

**Nigeria**

**National Bureau of Statistics (NBS), Federal Government of Nigeria(FGN)  
Centre for Research and Information on Substance Abuse (CRISA),  
Centre for Research and Information on Substance Abuse (CRISA)**

**National Survey on Drug Use and Health 2016-2017**

**Study Documentation**

January 29, 2021

# Metadata Production

<b>Metadata Producer(s)</b>	National Bureau of Statistics (NBS) , Ministry of Budget and National Planning , Metadata Producer Centre for Research and Information on Substance Abuse (CRISA) , Metadata Producer United Nations Office on Drugs and Crime (UNODC) , United Nations Secretariat , Metadata Coordinator
<b>Production Date</b>	January 29, 2021
<b>Version</b>	Version 1.0 (January, 2021). This is the first documented version of the Drug Use Survey that was conducted in 2016 and 2017 in Nigeria.
<b>Identification</b>	DDI-NGA-NBS-NDUS-2021-v01

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## National Survey on Drug Use and Health 2016-2017 (NDUS 2016-2017)

*No Translation*

Overview	
<b>Type</b>	Demographic and Health Survey [hh/dhs]
<b>Identification</b>	NGA-NBS-NDUS-2016-2017-v01
<b>Version</b>	Version 1.0: Edited, anonymised dataset for public distribution
<b>Series</b>	<p>The National Survey on Drug Use and Health was conducted by the National Bureau of Statistics (NBS) and the Centre for Research and Information on Substance Abuse (CRISA) with technical support from the United Nations Office on Drugs and Crime (UNODC). This is the first comprehensive nationwide national drug use survey to be conducted in Nigeria. The project aims to support Nigeria in fighting drug production, trafficking and use and improved access to quality drug prevention, treatment and care services in Nigeria.</p> <p>The survey has three components; the first is the National Household Survey on Drug Use and Health (NHSDUH) conducted by NBS; the second aspect is the National Survey on Problem Drug Use (NSPDU) and the third aspect is the Key Informant Survey (KIS). The NSPDU and KIS were conducted by CRISA. The three aspects of the survey cover all 36 states of the Federation, as well as the Federal Capital Territory.</p>

### Abstract

The National Survey on Drug Use and Health was conducted by the National Bureau of Statistics (NBS) and the Centre for Research and Information on Substance Abuse (CRISA) with technical support from the United Nations Office on Drugs and Crime (UNODC). It was funded by the European Union (EU) under the 10th European Development Fund (EDF) as part of the UNODC implemented project, “Response to Drugs and Related Organised Crime in Nigeria”. The project aims to support Nigeria in fighting drug production, trafficking and use and improved access to quality drug prevention, treatment and care services in Nigeria.

This is the first comprehensive nationwide national drug use survey to be conducted in Nigeria. The survey has three components; the first is the National Household Survey on Drug Use and Health (NHSDUH) conducted by NBS; the second aspect is the National Survey on Problem Drug Use (NSPDU) and the third aspect is the Key Informant Survey (KIS). The NSPDU and KIS were conducted by CRISA. The three aspects of the survey cover all 36 states of the Federation, as well as the Federal Capital Territory. During the National Household Survey, 38,850 households that spread across rural and urban areas were canvassed at respondents’ residences. Additionally, the NSPDU involved interviews with a total of 9,344 problem drug users across all 36 states of the Federation, as well as the Federal Capital Territory. A total of 2,787 persons were interviewed for the KIS.

#### Objectives of the survey:

- The main objective of the project is to strengthen the evidence based on drug use and drug crime which would be used for policy planning and implementation.
- The survey provides statistically-sound and policy-relevant data on the extent and pattern of drug use in Nigeria (i.e., lifetime, past 12 months and 30 days prevalence of drug use bytypes of substances and gender), the socio-demographic characteristics of drug users, their living conditions and other information such as gender, age, marital status, education and employment status. It also provides information on age of onset of drug use, frequency and pattern of use, high risk drug use as well as extent of drugs use, drug dependency, and sexual behavior among drug users.

Information from this survey will also serve as baseline data for tracking the Sustainable Development Goals (SDGs) in Nigeria, specifically Goal 3 to “ensure healthy lives and promote well-being for all at all ages” and Target 3.5 to strengthen prevention and treatment of substance abuse, including narcotic drug abuse and harmful use of alcohol.

It is our sincere hope and expectation that the results and the dataset from this survey will be used by the public most especially the policy-makers, planners, researchers, development partners and Non-Governmental Organisations (NGOs) to formulate and monitor policies, programmes and strategies that help to develop targeted services for drug users and their

families, with a focus on affordable easily accessible community-based approaches that will increase access to services for this under-served population and go a long way in addressing the issue of drug use in communities across the country.

<b>Kind of Data</b>	Sample survey data [ssd]
<b>Unit of Analysis</b>	Individual level

## Scope & Coverage

### Scope

The scope of the National Survey on Drug Use and Health 2016-2017 includes: The Household; and Problem Drug Use Assessment and Key Informant modules.

### HOUSEHOLD MODULE

The household questionnaire collected information on Household composition and demographic characteristics; Demographic information of the selected respondent; General health information; Size of personnel network; Prescription drug misuse; Tobacco use; Alcohol use; Knowledge and awareness of various substances; Information about substance use by people personally known and in the household; Self reported substance use and Information about drug dependence and drug use disorder.

### PROBLEM DRUG USE ASSESSMENT MODULE

This module covered the following areas: Identification information; Demographic and financial support; Drug use history; Injecting drug use; Contact with drug users; Treatment history; Service utilization; Prison history; Sex lifestyle Severity of dependence score for main drug.

### KEY INFORMANT MODULE

The Key Informant Questionnaire is a combination of structured and open-ended interview in which the interviewer seeks the knowledge and opinion of the respondent on different aspects of the drug problem in the community. Respondents were selected from the following categories of key informants: Local community level police Other law enforcement (e.g., NDLEA) officers, Service providers for drug treatment, Health officials (including pharmacists), Local religious leaders, Village elders (village heads, clan heads), Civil society organizations, Teachers.

<b>Topics</b>	Education, Community Driven Development, Health
<b>Time Period(s)</b>	2016-2017
<b>Countries</b>	Nigeria

### Geographic Coverage

National coverage

### Universe

The survey covered all household members (usual residents) for the household composition and demographic characteristics; an individual respondent within the age of 15-64 years in the household; and problem drug users outside the households that were selected using the respondent driven sampling techniques.

## Producers & Sponsors

<b>Primary Investigator(s)</b>	National Bureau of Statistics (NBS), Federal Government of Nigeria(FGN) Centre for Research and Information on Substance Abuse (CRISA), Centre for Research and Information on Substance Abuse (CRISA)
<b>Other Producer(s)</b>	United Nations Office on Drugs and Crime Country Office, Nigeria (UNODC) , United Nations Secretariat , Technical support UNODC Research and Trend Analysis Branch, Vienna Austria (UNODC) , United Nations Secretariat , Data Analysis
<b>Funding Agency/ies</b>	European Union (EU) , Funding

<b>Other Acknowledgment(s)</b>	Federal Ministry of Health (FMoH) , National Steering Committee and the Technical Working Group , Federal Government of Nigeria (FGN) National Drug Law Enforcement Agency (NDLEA) , National Steering Committee and the Technical Working Group , Federal Government of Nigeria (FGN) National Agency for Food and Drug Administration and Control (NAFDAC) , National Steering Committee and the Technical Working Group , Federal Government of Nigeria (FGN) National Agency for the Control of AIDS (NACA) , National Steering Committee and the Technical Working Group , Federal Government of Nigeria (FGN) Ministry of Budget and National Planning , National Steering Committee and the Technical Working Group , Federal Government of Nigeria (FGN) Population Council , National Steering Committee and the Technical Working Group The Market Research Consultancy Ltd. (MRC) , National Steering Committee and the Technical Working Group World Health Organization (WHO) , National Steering Committee and the Technical Working Group , World Health Organization (WHO)
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## Sampling

### Sampling Procedure

A two-stage cluster sample design was adopted for the survey.

First stage selection (Selection of EAs) The first stage involves selection of primary sampling units. In each State 10 EAs were canvassed, Six (6) Urban and three (4) Rural EAs. This gives a total of 60 EAs to be covered in all the six (6) states. The second stage selection (selection of households) Eight (8) households (HHs) will be selected in each EA. A total of 80 HHs will be covered in each state and subsequently, a total of 480 HHs will be studied in all the six states. Conditions and procedures for replacement of EA In order to address some extreme cases of non coverage of the selected EAs, the following procedures will be adopted: 1) Extra five EAs will be provided for each state in case of any replacement 2) The supervisor and State officer must be contacted before any replacement is made 3) Replacement can be made if the EA is not accessible or if it is located in a conflict or crisis area, i.e. areas classified as high risk areas

The main survey of the National Health and Drug Use also had two (2) sampling procedures

First Stage Selection was the selection of EAs. In each State 70 EAs were canvassed giving a total of 2,590 EAs covered in all the States including FCT.

The Second Stage Selection involved selection of Housing Units (HUs). 15HUs were selected in each EA and 1 Household was interviewed per HU.

In a HU with more than one (1) household, the Kish grid method of selection was applied to determine the household to be interviewed. A total of 1050 household interviews were conducted in each state. A total of 38,850 HHs were covered nationwide.

The Sampling strategy for the problem drug users constituted a hidden and hard-to-reach population and the absence of a census-based sampling frame made it difficult to estimate the parameters of this population in Nigeria. In view of this and other constraints, the snowball method (also known as chain referral sampling) was used to select the respondents for this study. Snowball sampling is particularly suited for a study of this nature because, among other things, it helps in tracing the diffusion of information within social networks and in delineating patterns of association.

Using the drug user questionnaire, data was collected from a sample of 200-250 high-risk drug users in each state, yielding a national sample of between 7400 and 9250 respondents.

For the key informant survey, a minimum of 50 -75 Key informants in each State were interviewed, yielding a national sample of between 1850 and 2775 key informants. On average, for each category of key informants, 9-10 interviews were conducted.

### Deviations from Sample Design

No deviation for the Household survey on drug use and health in Nigeria. In the problem drug users data collection process, It is important to note that the report from Ogun state indicates that in some instances venue-based sampling (VBS) was used instead of RDS and in Northeast Zone A. Some cannabis users were interviewed contrary to the mandate.

**Response Rate**

86% response rate was recorded for the Key Informant Survey while 98.1% was reported for the Problem Drug Use Assessment Survey.

**Weighting**

Population and Sample weights were calculated for the Household data files.

**Data Collection**

<b>Data Collection Dates</b>	21 days : start 2016-11-07 21 days : end 2016-11-28 30 days: start 2017-03-06 30 days: end 2017-04-06
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<b>Data Collection Mode</b>	Face-to-face [f2f]
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**Data Collection Notes**

Supervisory activities for the National Survey on Drug use and Health (Household) include two levels of training, fieldwork arrangement, monitoring exercise and coordination.

The pilot testing adopted two levels of training which were the Training of Trainers (TOT) and the Training of Field Staff/ EEnumerators (TOE).

The field work arrangement for data collection consisted of two (2) teams per state. A team comprised of (1) supervisor and two (2) interviewers. Each state had six (6) field personnel. Fieldwork last for seven (7) days.

The interview was conducted in 5 different languages (English, Hausa, Igbo, Yoruba and Pidgin) based on the preferred language of the respondent.

The pre-test exercise for the Problem Drug Use Assessment in Nigeria took place from 12th-16th December, 2016. The training of coordinators and interviewers was a key component of the preparatory stage of the project. Twelve (12) zonal coordinators were trained twice in Abuja on the use of the instruments developed for the project and on the administration of the protocol as a whole. Following these the coordinators recruited interviewers in each state assigned to them and participated in the training of the interviewers in Kaduna (for northern states) and Uyo (for southern states).

**Questionnaires****THE HOUSEHOLD QUESTIONNAIRE**

A household questionnaire was administered in each selected household to collect data on household and demographic characteristics and thereafter an individual respondent randomly selected using the KISH GRID method responded to the questions in the remaining sections of the questionnaire. The various sections of the household questionnaires are:

Part A: Identification

Part B Section 1: Household composition and demographic characteristics

Section 2: Demographic information of the respondent

Section 3: General health information

Section 4: Size of personal network

Section 5: Prescription of drug misuse

Section 6: Tobacco use

Section 7: Alcohol Use

Section 8: Knowledge and awareness of various substances

Section 9: Information about substance use by people known and in the household

Section 10: Self-reported substance use

Section 11: Information about drug dependence and drug use disorder

Section 12: Arrest and treatment history

Section 13: Brief assessment of harms from other's drug use

Section 14: Interviewer's comment/evaluation

Section 15: Interviewers check (To be completed by the supervisor)

The Problem Drug Use Assessment in Nigeria developed questionnaires and data extraction forms for each aspect of this project, as follows: 1) Drug user questionnaire, 2) Key informant questionnaire, 3) Drug treatment reporting form, and 4) drug related arrests data form.

### DRUG USERS' QUESTIONNAIRE

The Drug users' questionnaire was administered to problematic drug users. The questionnaire consists of the following sections:

Part A: Identification information

Part A Section A: Demographics and financial support

Section B: Drug use history

Section C: Injecting drug use

Section D: Contact with drug users

Section E: Treatment history

Section F: Service utilization

Section G: Prison history

Section H: Sex lifestyle

Section I: Severity of dependence score for main drug.

### KEY INFORMANT QUESTIONNAIRE

The Key Informant Questionnaire is a combination of structured and open-ended interview in which the interviewer seeks the knowledge and opinion of the respondent on different aspects of the drug problem in the community. Respondents will be selected from the following categories of key informants: Local community level police Other law enforcement (e.g., NDLEA) officers, Service providers for drug treatment, Health officials (including pharmacists), Local religious leaders, Village elders (village heads, clan heads), Civil society organizations, Teachers.

Section A: Background Information

Section B: Patterns of drug use

Section C: Changing patterns and trends

Section D: Socio-demographics and drug use

Section E: Primary information

Section F: Need for services

Two forms were developed to collect secondary/existing data from the following sources:

- Reports of the Nigerian Epidemiology Network of Drug Use (NENDU),
- National Drug Law Enforcement Agency (NDLEA),
- Civil society organization reports,
- Information from hospitals, drop-in centres and other treatment facilities.

<b>Data Collector(s)</b>	National Bureau of Statistics (NBS) , Ministry of Budget and National Planning Centre for Research and Information on Substance Abuse (CRISA)
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### Supervision

Carefully selected interviewers in each state conducted the two surveys.

Some of the responsibilities of the supervisors include contacting the local authority officials, locate the clusters/EAs (Urban and Rural) assigned to his\her team, assign works to enumerators and provide working materials, etc.

Three (3) teams were constituted in each state for the main HH surveyA team comprised of five (5) interviewers and one (1) supervisor. Fieldwork lasted for twenty (20) days and 18 field personnel were involved in each state which comprised 15 interviewers and 3 supervisors. A total of 666 field personnel were involved Nation wide

During the data collection for the household survey, monitoring exercise was mounted to ensure that data to be collected were of high quality. Monitoring was done by: 1) NBS state and Headquarters staff 2) Independent monitors from MRC and 3) UNODC officials. Senior officers of NBS coordinated the training and fieldwork activities.



In selecting the interviewers for the problem drug use data collection exercise, emphasis was placed on familiarity with drug use and experience working with problem drug users, in which case the research team will seek collaboration with drug NGOs where they exist in each state.

Twelve (12) Zonal Coordinators were appointed to supervise data collection in each zone made up of half of the states in each of the six geo-political zones. In other words each zone has been divided into two for ease of operation and a coordinator was responsible for each project zone.

Independent monitoring teams from various government agencies helped to enhance the quality of data collection, and prepare a report on their work.

A team of people who represented key stakeholders – ministries, departments and agencies – monitored the data collection in all zones and were overwhelmingly satisfied with the conduct of the work. (Monitoring reports were submitted to and are available at the implementing organization – UNODC).

## Data Processing & Appraisal

### Data Editing

Computer Assisted Personal Interviewing (CAPI) method was used for the data collection for the household component, while paper questionnaires were used for both Drug users' and Key Informant components.

Data Processing for the household survey was done at the ICT Department, NBS Headquarters. Activities carried out include:

- 1) Electronic editing
- 2) Data Validation
- 3) Data cleaning
- 4) Data Analysis
- 5) Data Anonymization
- 6) Table Generation

All data from the drug user and key informant surveys in the files submitted by the zonal coordinators were subjected to verification and validation by a data company in Uyo (Corporate Business Research Services, CBRS) that served as a data management consultant for the project.

### Other Processing

Further processing of the data was carried out by a private firm (Corporate Business Research Services). CBRS submitted a 16-page report to CRISA detailing every action taken in cleaning and merging the data sets before handing over to CRISA. Much of this work was done in collaboration with CRISA staff members assigned to oversee this aspect of the project. Most of the issues addressed by CBRS were because of inconsistencies in data entry at the various centres. In a few cases where such inconsistencies were serious enough data from affected states had to be re-entered at CRISA. (These states are specified in the CBRS report). We believe that though the decision to decentralize data entry was taken after careful consideration of data safety, that decision contributed to the delay in completing the overall work on this project.

### Other Forms of Data Appraisal

A series of data quality tables and graphs are available in the reports.

## Accessibility

<b>Access Authority</b>	National Bureau of Statistics (NBS) (Ministry of Budget and National Planning) , <a href="http://www.nigerianstat.gov.ng">http://www.nigerianstat.gov.ng</a> , <a href="mailto:feedback@nigerianstat.gov.ng">feedback@nigerianstat.gov.ng</a>
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**Confidentiality**

The confidentiality of the individual respondent is protected by law (Statistical Act 2007).

This is published in the Official Gazette of the Federal republic of Nigeria No. 60 vol. 94 of 11th June 2007. See section 26 para.2. Punitive measures for breeches of confidentiality are outlined in section 28 of the same Act.

**Access Conditions**

A comprehensive data access policy is been developed by NBS, however section 27 of the Statistical Act 2007 outlines the data access obligation of data producers which includes the release of properly anonymized micro data.

**Citation Requirements**

National Bureau of Statistics, The National Survey on Drug Use and Health 2017 v1.0 of the public use (January, 2021) provided by National Data Archive, <https://www.nigerianstat.gov.ng>"

**Rights & Disclaimer****Disclaimer**

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

**Copyright**

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# Files Description

Dataset contains 3 file(s)

<b>DRUG USERS' DATA</b>	
# Cases	9352
# Variable(s)	614
<b><u>File Content</u></b> The file contains data from the Problem Drug Users' Assessment questionnaire that was administered to problem drug users' in 2017 across the 36 states in Nigeria including FCT. Respondents' were aged from 16 to 65 years. The questionnaire had 9 sections which contained information on drug use history, contact with drug users, treatment history etc. The file was generated using SPSS program.	
<b><u>Producer</u></b> Centre for Research and Information on Substance Abuse (CRISA)	
<b><u>Version</u></b> Version 1.0 (January 2021, anonymised data)	
<b><u>Processing Checks</u></b> All data processing checks such as data cleaning, editing and anonymisation has been carried out.	
<b><u>Missing Data</u></b> Asterisks(*) have been used to replace the missing variables.	

<b>NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>	
# Cases	38782
# Variable(s)	873
<b><u>File Content</u></b> This file contains data collected from household on drug use and health in Nigeria, it covered sections such as household composition, demographic characteristics, general health information and the use of drugs patterns.	
<b><u>Producer</u></b> National Bureau of Statistics (NBS)	
<b><u>Version</u></b> Version 1.0 (January 2021, anonymised data)	
<b><u>Processing Checks</u></b> Data cleaning, anonymization of data and all other processing checks have been carried out.	
<b><u>Missing Data</u></b> Asterisk (*) has been used to replace missing data.	

<b>KEY INFORMANT DATA</b>	
# Cases	2788
# Variable(s)	353
<b><u>File Content</u></b> The Key Informant Questionnaire is a combination of structured and open-ended interview in which the interviewer seeks the knowledge and opinion of the respondent on different aspects of the drug problem in the community. Respondents were selected from the following categories of key informants: Local community level police Other law enforcement (e.g.,	

NDLEA) officers, Service providers for drug treatment, Health officials (including pharmacists), Local religious leaders, Village elders (village heads, clan heads), Civil society organizations, Teachers.

**Producer**

Centre for Research and Information on Substance Abuse (CRISA)

**Version**

Version 1.0 (January 2021, anonymised data)

**Processing Checks**

Data cleaning, anonymization of data and all other processing checks have been carried out.

**Missing Data**

Asterisk (\*) has been used to replace missing data.

# Variables List

Dataset contains 1840 variable(s)

File DRUG USERS' DATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">PROCESSL..</a>	PROCESSING CODE	discrete	character-8	8986	0	Processing code
2	<a href="#">STATECODE</a>	STATE CODE	continuous	numeric-2.0	9349	3	State Code
3	<a href="#">STATENAME</a>	STATE NAME	discrete	character-8	9350	0	State Name
4	<a href="#">A1GENDER</a>	GENDER	discrete	numeric-1.0	9183	169	Gender of respondent
5	<a href="#">A2DATE_O..</a>	RESPONDENT DATE OF BIRTH	discrete	character-10	8497	0	What is your date of birth
6	<a href="#">A3AGE</a>	RESPONDENT AGE	discrete	character-2	7951	0	How old would you be (then)?
7	<a href="#">A4EDUCAT..</a>	RESPONDENT YEARS OF EDUCATION	continuous	numeric-2.0	8931	421	How many years of education have you completed?
8	<a href="#">A5.MARIT..</a>	RESPONDENT MARITAL STATUS	discrete	numeric-1.0	9300	52	What is your current marital status?
9	<a href="#">A6.MOSTS..</a>	RESPONDENT MOSTLY SLEPT	discrete	character-8	9307	0	Where did you most often sleep in the last 6 months?
10	<a href="#">A7.WHOMS..</a>	PERSON WHOM MOSTLY LIVED WITH	discrete	character-1	9174	0	With whom did you (mostly) live in the last 6 months?
11	<a href="#">A8.LAST6..</a>	RESPONDENT NATURE OF WORK	discrete	character-8	8927	0	In the last 6 months, were you mostly
12	<a href="#">A9.1WAGES</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	6745	2607	Wages / salary
13	<a href="#">A9.2CASUAL</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	5575	3777	Casual work
14	<a href="#">A9.3FAMILY</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	5178	4174	Family
15	<a href="#">A9.4FRIE..</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	4940	4412	Friends
16	<a href="#">A9.5PENS..</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	4079	5273	Pension
17	<a href="#">A9.6BEGG..</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	4221	5131	Begging
18	<a href="#">A9.7SELL..</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	4153	5199	Selling drugs
19	<a href="#">A9.8THEFTS</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	4118	5234	Thefts
20	<a href="#">A9.9PICK..</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	4105	5247	Pick pocketing
21	<a href="#">A9.10SEX..</a>	RESPONDENT FINANCIAL SURPORT	discrete	numeric-1.0	4139	5213	Sex work / sex for money
22	<a href="#">A9.11OTH..</a>	RESPONDENT FINANCIAL SURPORT	discrete	character-8	188	0	Others
23	<a href="#">B1IEVER..</a>	EVER USED	discrete	numeric-1.0	8826	526	Have you ever used cannabis (herb or resin)?
24	<a href="#">B1IAGEA..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	7880	1472	What was your age at first use?

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	<a href="#">B11III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	7990	1362	Did you use it in the last 12 months?
26	<a href="#">B11IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	7610	1742	In the past-30 days, how many days did you use it?*
27	<a href="#">B11VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	7549	1803	What is the usual method of use?
28	<a href="#">B11VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	7294	2058	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
29	<a href="#">B12IEVER..</a>	EVER USED	discrete	numeric-1.0	6144	3208	Have you ever used Heroin?
30	<a href="#">B12IIAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	2533	6819	What was your age at first use?
31	<a href="#">B12III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	2779	6573	Did you use it in the last 12 months?
32	<a href="#">B12IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	2432	6920	In the past-30 days, how many days did you use it?*
33	<a href="#">B12VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	character-1	2410	0	What is the usual method of use?
34	<a href="#">B12VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	2342	7010	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
35	<a href="#">B13IEVER..</a>	EVER USED	discrete	numeric-1.0	7721	1631	Have you ever used Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)?
36	<a href="#">B13IIAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	6285	3067	What was your age at first use?
37	<a href="#">B13III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	6423	2929	Did you use it in the last 12 months?
38	<a href="#">B13IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	6076	3276	In the past-30 days, how many days did you use it?*
39	<a href="#">B13VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	6120	3232	What is the usual method of use?
40	<a href="#">B13VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	5772	3580	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
41	<a href="#">B14IEVER..</a>	EVER USED	discrete	numeric-1.0	6504	2848	Have you ever used Tranquilizers (such as Bromazepam, valium, tropium, calmpose)?
42	<a href="#">B14IIAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-3.0	3071	6281	What was your age at first use?
43	<a href="#">B14III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	3371	5981	Did you use it in the last 12 months?
44	<a href="#">B14IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	2909	6443	In the past-30 days, how many days did you use it?
45	<a href="#">B14VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	2971	6381	What is the usual method of use?
46	<a href="#">B14VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	2711	6641	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
47	<a href="#">B15IEVER..</a>	EVER USED	discrete	numeric-1.0	5320	4032	Have you ever used Methamphetamine (crystal or powder)?

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
48	<a href="#">B15IIAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	401	8951	What was your age at first use?
49	<a href="#">B15III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	739	8613	Did you use it in the last 12 months?
50	<a href="#">B15IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	discrete	numeric-2.0	366	8986	In the past-30 days, how many days did you use it?
51	<a href="#">B15VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	592	8760	What is the usual method of use?
52	<a href="#">B15VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	313	9039	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
53	<a href="#">B16IEVER..</a>	EVER USED	discrete	numeric-1.0	5195	4157	Have you ever used Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn?
54	<a href="#">B16IIAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	211	9141	What was your age at first use?
55	<a href="#">B16III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	495	8857	Did you use it in the last 12 months?
56	<a href="#">B16IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	199	9153	In the past-30 days, how many days did you use it?
57	<a href="#">B16VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	267	9085	What is the usual method of use?
58	<a href="#">B16VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	153	9199	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
59	<a href="#">B17IEVER..</a>	EVER USED	discrete	numeric-1.0	6199	3153	Have you ever used Cocaine?
60	<a href="#">B17IIAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	1880	7472	What was your age at first use?
61	<a href="#">B17III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	2140	7212	Did you use it in the last 12 months?
62	<a href="#">B17IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	1696	7656	In the past-30 days, how many days did you use it?
63	<a href="#">B17VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	1741	7611	What is the usual method of use?
64	<a href="#">B17VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	1535	7817	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
65	<a href="#">B18IEVER..</a>	EVER USED	discrete	numeric-1.0	6156	3196	Have you ever used Crack cocaine?
66	<a href="#">B18IIAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	2296	7056	What was your age at first use?
67	<a href="#">B18III12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	2522	6830	Did you use it in the last 12 months?
68	<a href="#">B18IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	2149	7203	In the past-30 days, how many days did you use it?
69	<a href="#">B18VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	2152	7200	What is the usual method of use?
70	<a href="#">B18VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	1939	7413	What is the average amount you spent per day during the last 30 days on this substance? (Naira)

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
71	<a href="#">B19IEVER..</a>	EVER USED	discrete	numeric-1.0	4935	4417	Have you ever used Amphetamines such as Dexedrine or Adderall?
72	<a href="#">B19IAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	444	8908	What was your age at first use?
73	<a href="#">B19I12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	763	8589	Did you use it in the last 12 months?
74	<a href="#">B19IV30D..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	446	8906	In the past-30 days, how many days did you use it?
75	<a href="#">B19VUSUA..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	524	8828	What is the usual method of use?
76	<a href="#">B19VIAMO..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	414	8938	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
77	<a href="#">B110IEVE..</a>	EVER USED	discrete	numeric-1.0	5293	4059	Have you ever used Ecstasy?
78	<a href="#">B110IAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	958	8394	What was your age at first use?
79	<a href="#">B110I12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	1232	8120	Did you use it in the last 12 months?
80	<a href="#">B110IV30..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	865	8487	In the past-30 days, how many days did you use it?
81	<a href="#">B110VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	948	8404	What is the usual method of use?
82	<a href="#">B110VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	807	8545	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
83	<a href="#">B111IEVE..</a>	EVER USED	discrete	numeric-1.0	4858	4494	Have you ever used LSD (Lysergic Acid Diethylamide)?
84	<a href="#">B111IAGE..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	107	9245	What was your age at first use?
85	<a href="#">B111I12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	408	8944	Did you use it in the last 12 months?
86	<a href="#">B111IV30..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	78	9274	In the past-30 days, how many days did you use it?
87	<a href="#">B111VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	177	9175	What is the usual method of use?
88	<a href="#">B111VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	78	9274	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
89	<a href="#">B112IEVE..</a>	EVER USED	discrete	numeric-1.0	4835	4517	Have you ever used PCP (Phencyclidine)?
90	<a href="#">B112IAGE..</a>	RESPONDENT AGE AT FIRST USE	discrete	numeric-2.0	51	9301	What was your age at first use?
91	<a href="#">B112I12..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	341	9011	Did you use it in the last 12 months?
92	<a href="#">B112IV30..</a>	DAYS USED IN THE LAST 30 DAYS	discrete	numeric-1.0	59	9293	In the past-30 days, how many days did you use it?
93	<a href="#">B112VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	147	9205	What is the usual method of use?



<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
94	<a href="#">B112VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-4.0	42	9310	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
95	<a href="#">B113IEVE..</a>	EVER USED	discrete	numeric-1.0	5280	4072	Have you ever used Solvents/Inhalants (such as glue)?
96	<a href="#">B113IIAG..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	1171	8181	What was your age at first use?
97	<a href="#">B113IIII..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	1421	7931	Did you use it in the last 12 months?
98	<a href="#">B113IV30..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	903	8449	In the past-30 days, how many days did you use it?
99	<a href="#">B113VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	975	8377	What is the usual method of use?
100	<a href="#">B113VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	843	8509	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
101	<a href="#">B114IEVE..</a>	EVER USED	discrete	numeric-1.0	7501	1851	Have you ever used Cough syrup (e.g. Coldex)?
102	<a href="#">B114IIAG..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	5576	3776	What was your age at first use?
103	<a href="#">B114IIII..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	5702	3650	Did you use it in the last 12 months?
104	<a href="#">B114IV30..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	5355	3997	In the past-30 days, how many days did you use it?*
105	<a href="#">B114VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	5324	4028	What is the usual method of use?
106	<a href="#">B114VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	5042	4310	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
107	<a href="#">B115IEVE..</a>	EVER USED	discrete	numeric-1.0	6930	2422	Have you ever used Alcohol?
108	<a href="#">B115IIAG..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	4475	4877	What was your age at first use?
109	<a href="#">B115IIII..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	4638	4714	Did you use it in the last 12 months?
110	<a href="#">B115IV30..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	4404	4948	In the past-30 days, how many days did you use it?
111	<a href="#">B115VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	4283	5069	What is the usual method of use?
112	<a href="#">B115VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	4187	5165	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
113	<a href="#">B116IEVE..</a>	EVER USED	discrete	numeric-1.0	4358	4994	Have you ever used Maltranal?
114	<a href="#">B116IIAG..</a>	RESPONDENT AGE AT FIRST USE	discrete	numeric-2.0	40	9312	What was your age at first use?
115	<a href="#">B116IIII..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	337	9015	Did you use it in the last 12 months?
116	<a href="#">B116IV30..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	57	9295	In the past-30 days, how many days did you use it?
117	<a href="#">B116VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-1.0	143	9209	What is the usual method of use?***

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
118	<a href="#">B116VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-5.0	44	9308	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
119	<a href="#">B117IEVE..</a>	EVER USED	discrete	character-1	353	0	Have you ever used Others (specify)?
120	<a href="#">B117IIAG..</a>	RESPONDENT AGE AT FIRST USE	continuous	numeric-2.0	635	8717	What was your age at first use?
121	<a href="#">B117IIII..</a>	USED IN THE LAST 12 MONTH	discrete	numeric-1.0	671	8681	Did you use it in the last 12 months?
122	<a href="#">B117IV30..</a>	DAYS USED IN THE LAST 30 DAYS	continuous	numeric-2.0	605	8747	In the past-30 days, how many days did you use it?
123	<a href="#">B117VUSU..</a>	USUAL METHOD USED BY THE RESPONDENT	discrete	numeric-3.1	586	8766	What is the usual method of use?
124	<a href="#">B117VIAM..</a>	AVERAGE AMOUNT SPENT PER DAY	continuous	numeric-6.0	546	8806	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
125	<a href="#">B2FIRST..</a>	DRUG FIRST USED	discrete	character-23	8889	0	What was the drug you first used?
126	<a href="#">B3CONTINUE</a>	DID YOU CONTINUE AFTER USING IT FOR THE FIRST TIME	discrete	numeric-1.0	9068	284	After using for the first time, did you continue to use that drug?
127	<a href="#">B4.WHYCO..</a>	WHY CONTINUE	discrete	character-22	2804	0	If you continued to use the drug, why?
128	<a href="#">B5.MOST..</a>	DRUGS THAT CAUSE MORE HARM	discrete	numeric-2.0	5984	3368	Of the drugs you have used recently, which has caused you the most harm or problems?
129	<a href="#">B6.HOW</a>	PROBLEMS CAUSED BY THESE DRUGS	discrete	character-160	6362	-	How did the drug cause problems?
130	<a href="#">B7DONATE..</a>	EVER DONATED OR SOLD BLOOD?	discrete	character-1	9095	0	Have you ever donated or sold your blood?
131	<a href="#">B8EVERIN..</a>	EVER INJECTED DRUGS?	discrete	numeric-1.0	9026	326	Have you ever injected drugs (not for medical purposes)?
132	<a href="#">B9.IHIV</a>	WHY DONT INJECT DRUGS	discrete	numeric-1.0	3614	5738	Is it To avoid getting infected with HIV, Hepatitis ?
133	<a href="#">B9.2SCARED</a>	WHY DONT INJECT DRUGS	discrete	numeric-1.0	3890	5462	Is it Scared of injecting?
134	<a href="#">B9.3DONT..</a>	WHY DONT INJECT DRUGS	discrete	numeric-1.0	3571	5781	Is it Don't know how to inject?
135	<a href="#">B9.4PART..</a>	WHY DONT INJECT DRUGS	discrete	numeric-1.0	3421	5931	Friend or partner not injecting?
136	<a href="#">B9.5OTHER</a>	WHY DONT INJECT DRUGS	discrete	character-33	356	0	Other reasons (specify)
137	<a href="#">B10AGEOF..</a>	AGE AT FIRST INJECTED DRUGS	continuous	numeric-2.0	2070	7282	How old were you when you first injected any drug?
138	<a href="#">B10AIN12..</a>	INJECTED IN LAST 12 MONTH?	discrete	numeric-1.0	2776	6576	Have you injected drugs in the last 12 months?
139	<a href="#">B10BIN6M..</a>	INJECTED IN THE LAST 6 MONTH?	discrete	numeric-1.0	2695	6657	Have you injected drugs in the last 6 months?
140	<a href="#">B11.IAVO..</a>	WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH	discrete	numeric-1.0	354	8998	To avoid getting infected with HIV, Hepatitis?

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
141	<a href="#">B11.2NOV..</a>	WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH	discrete	numeric-1.0	313	9039	Don't have any veins or places left to inject?
142	<a href="#">B11.3INF..</a>	WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH	discrete	numeric-1.0	295	9057	I am already infected with HIV or Hepatitis and want to protect myself or others?
143	<a href="#">B11.4PAR..</a>	WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH	discrete	numeric-1.0	318	9034	Friend or partner not injecting?
144	<a href="#">B11.5OTHER</a>	WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH	discrete	character-46	62	0	Other reasons (specify)?
145	<a href="#">CIFREQIN..</a>	OFTEN INJECT DRUGS	discrete	numeric-1.0	2014	7338	In the last six months, on the average, how often did you inject drugs?
146	<a href="#">C2PAST6M..</a>	TIMES INJECTED DRUGS IN A DAY	discrete	numeric-1.0	2010	7342	On a typical day when you injected in the past 6 months, how many times did you inject drugs?
147	<a href="#">C3AHEROIN</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	numeric-1.0	1272	8080	Heroin
148	<a href="#">C3BMETHA..</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	numeric-1.0	919	8433	Methamphetamine (crystal or powder)
149	<a href="#">C3CCOCAINE</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	numeric-1.0	1240	8112	Cocaine
150	<a href="#">C3DTRANQ..</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	numeric-1.0	1067	8285	Tranquilizer (such as Bromazepam, valium, tropium, calmpose)
151	<a href="#">C3EPAINK..</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	numeric-1.0	1421	7931	PainKillers or analgesics (such as Tramadaol, Morphine, Pethidine, Pentazocine)
152	<a href="#">C3FAMPHE..</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	numeric-1.0	914	8438	Amphetamine such as Dexedrine or Adderall
153	<a href="#">C3GMETHA..</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	numeric-1.0	919	8433	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
154	<a href="#">C3HOTHER..</a>	DRUG INJECTED IN THE PAST 6 MONTH	discrete	character-8	23	0	Others (specify)
155	<a href="#">C4.1WHER..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	1446	7906	Place where you live
156	<a href="#">C4.2SEXP..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	833	8519	At the home of your sex partner
157	<a href="#">C4.3SOME..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	1153	8199	Someone else's house or apartment where you don't live (friend / relative)
158	<a href="#">C4.4DRUG..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	1008	8344	Drug Dealers house or apartment
159	<a href="#">C4.5ABAN..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	1063	8289	Abandoned building
160	<a href="#">C4.6BAR..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	776	8576	Bar/Entertainment venue
161	<a href="#">C4.7STRE..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	862	8490	On the street, in a park, alley or public toilets
162	<a href="#">C4.8JAIL..</a>	PLACE INJECTED DRUGS	discrete	numeric-1.0	657	8695	Jail/prison
163	<a href="#">C4.9OTHERS</a>	PLACE INJECTED DRUGS	discrete	character-17	71	0	Other specify
164	<a href="#">C5.WHERE</a>	PLACE MOSTLY INJECTED DRUGS	discrete	character-10	1686	0	Of these places, where do you inject most often?
165	<a href="#">C6FREQIN..</a>	FREQUENCY OF INJECTING DRUGS WITH OTHER PEOPLE	discrete	numeric-1.0	1783	7569	In the last six months, how often did you inject with other people who were

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							also injecting drugs at the same time you were?
166	<a href="#">C7.1SPOUSE</a>	PEOPLE EVER INJECTED DRUGS WITH	discrete	numeric-1.0	1002	8350	Spouse/Partner
167	<a href="#">C7.2FRIE..</a>	PEOPLE EVER INJECTED DRUGS WITH	discrete	numeric-1.0	1547	7805	With friends or acquaintances
168	<a href="#">C7.3UNKN..</a>	PEOPLE EVER INJECTED DRUGS WITH	discrete	numeric-1.0	1112	8240	With people you don't know
169	<a href="#">C7.4FAMILY</a>	PEOPLE EVER INJECTED DRUGS WITH	discrete	numeric-1.0	1043	8309	Family member
170	<a href="#">C7.5OTHER</a>	PEOPLE EVER INJECTED DRUGS WITH	discrete	character-17	34	0	Other specify
171	<a href="#">C8INJECT..</a>	WHO MOST OFTEN DID YOU INJECT DRUGS	discrete	numeric-1.0	1567	7785	In the last 6 months, who did you inject drugs with MOST OFTEN
172	<a href="#">C9.1DRAW..</a>	ITEM USED WHEN INJECTING DRUGS	discrete	character-1	1928	0	Drawn drugs from the same cooker (bottle cap, spoon, etc)
173	<a href="#">C9.2COTT..</a>	ITEM USED WHEN INJECTING DRUGS	discrete	numeric-1.0	1884	7468	Used the same cotton swab
174	<a href="#">C9.3RINS..</a>	ITEM USED WHEN INJECTING DRUGS	discrete	numeric-1.0	1926	7426	Used the same rinse water (water to clean injections, needles)
175	<a href="#">C10INJEC..</a>	TIMES INJECTED DRUGS WITH NEEDLE OR SYRINGE USED BY SOMEONE ELSE	discrete	numeric-1.0	2021	7331	In the last six months, how often did you inject with a needle or syringe after someone else had used it?
176	<a href="#">C11AFTER..</a>	HOW OFTEN IS YOUR SYRINGE USED BY SOMEONEELSE	discrete	numeric-1.0	2008	7344	In the last six months, how often did someone else use a syringe or a needle after you had already used it?
177	<a href="#">C12AONEN..</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	729	8623	Did you use the same needle because: There was only one needle available
178	<a href="#">C12BNEEDED</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	599	8753	Did you use the same needle because: You needed help injecting
179	<a href="#">C12CHELP..</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	619	8733	Did you use the same needle because: Someone else needed help injecting
180	<a href="#">C12DTRUS..</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	671	8681	Did you use the same needle because: You were injecting with people you trust (sex partner, lover, or friend)
181	<a href="#">C12EUPSET</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	572	8780	Did you use the same needle because: People get upset if you don't use the same needle or syringe
182	<a href="#">C12FCLOG..</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	557	8795	Did you use the same needle because: The needle had been clogged
183	<a href="#">C12GBROKE</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	570	8782	Did you use the same needle because: The needle you had was broke or dull
184	<a href="#">C12HCLEA..</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	661	8691	Did you use the same needle because: The needle had been cleaned
185	<a href="#">C12IURGE..</a>	REASONS FOR SHARING SYRINGE	discrete	numeric-1.0	650	8702	Did you use the same needle because: You had an urgent need to take the drug
186	<a href="#">C12JOTHER</a>	REASONS FOR SHARING SYRINGE	discrete	character-19	3	0	Did you use the same needle because: Other (specify)

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
187	<a href="#">C13AWATER</a>	HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE	discrete	numeric-1.0	767	8585	only cold water
188	<a href="#">C13BBLEACH</a>	HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE	discrete	numeric-1.0	692	8660	Bleach(chlorine)
189	<a href="#">C13CSPIRIT</a>	HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE	discrete	numeric-1.0	718	8634	Spirit/ Rubbing alcohol
190	<a href="#">C13DBOIL ..</a>	HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE	discrete	numeric-1.0	705	8647	Boiling water
191	<a href="#">C13EPAPER</a>	HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE	discrete	numeric-1.0	770	8582	Paper/Tissue paper/ cloth
192	<a href="#">C13FOTHE ..</a>	HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE	discrete	character-14	28	0	Other (specify)
193	<a href="#">C14NEWNE ..</a>	FREQUENCY OF GETTING NEW3 SYRINGE FOR INJECTION IN A MONTH	discrete	character-1	1846	0	During the last 6 months, when you injected drugs, how often did you get new needles/syringes in a month?
194	<a href="#">C15FREQ</a>	FREQUENCY OF USING ONE BRAND OF NEEDLE IN A MONTH	discrete	character-2	1988	0	In the last six months, once you started using a brand new needle, how many times did you use it for:(times)
195	<a href="#">C16EASE</a>	EASE OF GETTING NEW NEEDLE IN THE LAST 6 MONTH	discrete	character-1	1956	0	In the last 6 months when you wanted to inject drugs, how easy was it for you to get new sterile needles when you needed them, would you say.
196	<a href="#">C17MOSTNEW</a>	WAYS OF GETTING NEW NEEDLE	discrete	character-60	1901	0	During the last 6 months where have you gotten MOST of your new or unused syringes or needles
197	<a href="#">C18.1SPO ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1142	8210	Wife/ husband or sex partner
198	<a href="#">C18.2FAM ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1180	8172	From a family member or a relative
199	<a href="#">C18.3FRI ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1340	8012	From a friend or an acquaintance
200	<a href="#">C18.4PHA ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1672	7680	From a pharmacy
201	<a href="#">C18.5OUT ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1206	8146	From a outreach worker
202	<a href="#">C18.6DIC</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1170	8182	From a drop-in centre
203	<a href="#">C18.7ANO ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1236	8116	From another injector (needle dealer)
204	<a href="#">C18.8DEA ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	numeric-1.0	1249	8103	From a drug dealer
205	<a href="#">C18.9OTH ..</a>	PERSONS C OLLECTED NEEDLE FROM	discrete	character-14	16	0	Other (specify)
206	<a href="#">DIACANNA ..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-5.0	6357	2995	How many drug users have you had personal contact with uses cannabis

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
207	<a href="#">D1APERCE..</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-3.0	1992	7360	Percentage of people you had personal contact with who use cannabis
208	<a href="#">D1BWOMEN</a>	NO. OF WOMEN	continuous	numeric-5.0	5250	4102	How many of these drug users were women?
209	<a href="#">D1BPERCE..</a>	PERCENTAGE OF WOMEN	discrete	character-4	1938	0	What Percentage were women
210	<a href="#">D1CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-3.0	866	8486	How many of these drug users were injectors
211	<a href="#">D1CPERCE..</a>	PERCENTAGE OF INJECTORS	discrete	character-3	399	0	Percentage of the injectors.
212	<a href="#">D1DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-4.0	968	8384	How many of these drug users have been for treatment in Govt. run treatment facility?
213	<a href="#">D1DPERCE..</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-4	275	0	Percentage of those treated in Govt. run facility.
214	<a href="#">D1ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-3.0	453	8899	How many of these drug users may have been registered by NGOs or private clinic?
215	<a href="#">D1EPERCE..</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-4	107	0	Percentage of those registered by NGO or clinic.
216	<a href="#">D1FNDEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	883	8469	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
217	<a href="#">D1FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-3	293	0	Percentage of utilized services in Nigeria.
218	<a href="#">D2AMETH</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-4.0	292	9060	How many drug users have you had personal contact with uses methamphetamine (crystal or powder)
219	<a href="#">D2APERCE..</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	86	0	Percentage of people you had personal contact with who use methamphetamine (crystal or powder)
220	<a href="#">D2BWOMEN</a>	NO. OF WOMEN	continuous	numeric-3.0	209	9143	How many of these drug users were women?
221	<a href="#">D2PERCEN..</a>	PERCENTAGE OF WOMEN	discrete	character-4	50	0	Percentage of the number above.
222	<a href="#">D2CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-2.0	117	9235	How many of these drug users were injectors
223	<a href="#">D2CPERCE..</a>	PERCENTAGE OF INJECTORS	discrete	character-4	30	0	Percentage of the number above.
224	<a href="#">D2DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-2.0	57	9295	How many of these drug users have been for treatment in Govt. run treatment facility?
225	<a href="#">D2DPERCE..</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-2	53	0	Percentage of the number above.
226	<a href="#">D2ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	58	9294	How many of these drug users may have been registered by NGOs or private clinic?
227	<a href="#">D2EPERCE..</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-2	40	0	Percentage of the number above.

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
228	<a href="#">D2FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	discrete	numeric-2.0	50	9302	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
229	<a href="#">D2FPERCE..</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-2	14	0	Percentage of the number above.
230	<a href="#">D3ACOCAINE</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-4.0	1918	7434	How many drug users have you had personal contact with uses Cocaine
231	<a href="#">D3APERCE..</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-3	830	0	Percentage of people you had personal contact with who use cocaine
232	<a href="#">D3BWOMEN</a>	NO. OF WOMEN	continuous	numeric-4.0	1485	7867	How many of these drug users were women?
233	<a href="#">D3BPERCE..</a>	PERCENTAGE OF WOMEN	discrete	character-4	702	0	Percentage of the number above.
234	<a href="#">D3CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-3.0	687	8665	How many of these drug users were injectors
235	<a href="#">D3CPERCE..</a>	PERCENTAGE OF INJECTORS	discrete	character-4	409	0	Percentage of the number above.
236	<a href="#">D3DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-3.0	251	9101	How many of these drug users have been for treatment in Govt. run treatment facility?
237	<a href="#">D3DPERCE..</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-4	150	0	Percentage of the number above.
238	<a href="#">D3ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-3.0	198	9154	How many of these drug users may have been registered by NGOs or private clinic?
239	<a href="#">D3EPERCE..</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-2	64	0	Percentage of the number above.
240	<a href="#">D3FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	214	9138	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
241	<a href="#">D3FPERCE..</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-4	119	0	Percentage of the number above.
242	<a href="#">D4ACRACK..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-5.0	2181	7171	How many drug users have you had personal contact with uses Crack Cocaine
243	<a href="#">D4APERCE..</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	529	0	Percentage of people you had personal contact with who use crack cocaine
244	<a href="#">D4BWOMEN</a>	NO. OF WOMEN	continuous	numeric-4.0	1830	7522	How many of these drug users were women?
245	<a href="#">D4BPERCE..</a>	PERCENTAGE OF WOMEN	discrete	character-4	469	0	Percentage of the number above.
246	<a href="#">D4CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-3.0	488	8864	How many of these drug users were injectors
247	<a href="#">D4CPERCE..</a>	PERCENTAGE OF INJECTORS	discrete	character-4	159	0	Percentage of the number above.
248	<a href="#">D4DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-3.0	279	9073	How many of these drug users have been for treatment in Govt. run treatment facility?

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
249	<a href="#">D4DPERCE..</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-4	115	0	Percentage of the number above.
250	<a href="#">D4ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	239	9113	How many of these drug users may have been registered by NGOs or private clinic?
251	<a href="#">D4EPPERCE..</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-2	74	0	Percentage of the number above.
252	<a href="#">D4FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	270	9082	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
253	<a href="#">D4FPPERCE..</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-3	124	0	Percentage of the number above.
254	<a href="#">D5AESCTASY</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-4.0	1078	8274	How many drug users have you had personal contact with uses Ecstasy
255	<a href="#">D5APERCE..</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	204	0	Percentage of people you had personal contact with who use ecstasy
256	<a href="#">D5BWOMEN</a>	NO. OF WOMEN	continuous	numeric-3.0	754	8598	How many of these drug users were women?
257	<a href="#">D5BPPERCE..</a>	PERCENTAGE OF WOMEN	discrete	character-4	197	0	Percentage of the number above.
258	<a href="#">D5CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-2.0	178	9174	How many of these drug users were injectors
259	<a href="#">D5CPPERCE..</a>	PERCENTAGE OF INJECTORS	discrete	character-3	82	0	Percentage of the number above.
260	<a href="#">D5DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-2.0	93	9259	How many of these drug users have been for treatment in Govt. run treatment facility?
261	<a href="#">D5DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	208	0	Percentage of the number above.
262	<a href="#">D5ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	61	9291	How many of these drug users may have been registered by NGOs or private clinic?
263	<a href="#">D5EPERC</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-2	138	0	Percentage of the number above.
264	<a href="#">D5FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	81	9271	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
265	<a href="#">D5FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-2	50	0	Percentage of the number above.
266	<a href="#">D6ATRANQ..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-4.0	2831	6521	How many drug users have you had personal contact with uses Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
267	<a href="#">D6APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-5	819	0	Percentage of people you had personal contact with who use Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
268	<a href="#">D6BWOMEN</a>	NO. OF WOMEN	continuous	numeric-4.0	2311	7041	How many of these drug users were women?



<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
269	<a href="#">D6BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-4	741	0	Percentage of the number above.
270	<a href="#">D6CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-4.0	723	8629	How many of these drug users were injectors
271	<a href="#">D6CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-4	263	0	Percentage of the number above.
272	<a href="#">D6DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-3.0	436	8916	How many of these drug users have been for treatment in Govt. run treatment facility?
273	<a href="#">D6DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-4	136	0	Percentage of the number above.
274	<a href="#">D6ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	137	9215	How many of these drug users may have been registered by NGOs or private clinic?
275	<a href="#">D6EPERC</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-2	28	0	Percentage of the number above.
276	<a href="#">D6FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	337	9015	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
277	<a href="#">D6FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-2	83	0	Percentage of the number above.
278	<a href="#">D7AMALTR..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-4.0	20	9332	How many drug users have you had personal contact with uses Maltranal
279	<a href="#">D7APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-2	9	0	Percentage of people you had personal contact with who use maltranal
280	<a href="#">D7BWOMEN</a>	NO. OF WOMEN	continuous	numeric-3.0	15	9337	How many of these drug users were women?
281	<a href="#">D7BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-2	10	0	Percentage of the number above.
282	<a href="#">D7CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-2.0	9	9343	How many of these drug users were injectors
283	<a href="#">D7CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-2	5	0	Percentage of the number above.
284	<a href="#">D7DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-3.0	7	9345	How many of these drug users have been for treatment in Govt. run treatment facility?
285	<a href="#">D7DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	213	0	Percentage of the number above.
286	<a href="#">D7ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-3.0	8	9344	How many of these drug users may have been registered by NGOs or private clinic?
287	<a href="#">D7EPERC</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-3	202	0	Percentage of the number above.
288	<a href="#">D7FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	discrete	numeric-2.0	2	9350	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
289	<a href="#">D7FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-1	1	0	Percentage of the number above.

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
290	<a href="#">D8AALCOHOL</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-5.0	3891	5461	How many drug users have you had personal contact with uses Alcohol
291	<a href="#">D8APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	1562	0	Percentage of people you had personal contact with who use alcohol
292	<a href="#">D8BWOMEN</a>	NO. OF WOMEN	continuous	numeric-4.0	3488	5864	How many of these drug users were women?
293	<a href="#">D1BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-4	1528	0	Percentage of the number above.
294	<a href="#">D8CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-3.0	380	8972	How many of these drug users were injectors
295	<a href="#">D8CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-2	192	0	Percentage of the number above.
296	<a href="#">D8DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-3.0	302	9050	How many of these drug users have been for treatment in Govt. run treatment facility?
297	<a href="#">D8DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	330	0	Percentage of the number above.
298	<a href="#">D8ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-3.0	133	9219	How many of these drug users may have been registered by NGOs or private clinic?
299	<a href="#">D8EPERC</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-4	236	0	Percentage of the number above.
300	<a href="#">D8FNDEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	121	9231	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
301	<a href="#">D8FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-3	70	0	Percentage of the number above.
302	<a href="#">D9APAINK..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-5.0	4950	4402	How many drug users have you had personal contact with uses Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
303	<a href="#">D9APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	1597	0	Percentage of people you had personal contact with who use) painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
304	<a href="#">D9BWOMEN</a>	NO. OF WOMEN	continuous	numeric-4.0	3744	5608	How many of these drug users were women?
305	<a href="#">D9BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-4	1481	0	Percentage of the number above.
306	<a href="#">D9CINJEC..</a>	NO. OF INJECTORS	continuous	numeric-4.0	1156	8196	How many of these drug users were injectors
307	<a href="#">D9CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-4	493	0	Percentage of the number above.
308	<a href="#">D9DTREATED</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-3.0	644	8708	How many of these drug users have been for treatment in Govt. run treatment facility?
309	<a href="#">D9DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-4	183	0	Percentage of the number above.

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
310	<a href="#">D9ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-5.0	262	9090	How many of these drug users may have been registered by NGOs or private clinic?
311	<a href="#">D9EPERC</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-2	67	0	Percentage of the number above.
312	<a href="#">D9FNDEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	471	8881	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
313	<a href="#">D9FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-3	165	0	Percentage of the number above.
314	<a href="#">D10AAMPH..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-3.0	404	8948	How many drug users have you had personal contact with uses Amphetamines such as Dexedrine or Adderall
315	<a href="#">D10APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-2	92	0	Percentage of people you had personal contact with who use amphetamines such as Dexedrine or Adderall
316	<a href="#">D10BWOMEN</a>	NO. OF WOMEN	continuous	numeric-3.0	210	9142	How many of these drug users were women?
317	<a href="#">D10BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-2	67	0	Percentage of the number above.
318	<a href="#">D10CINJE..</a>	NO. OF INJECTORS	continuous	numeric-2.0	89	9263	How many of these drug users were injectors
319	<a href="#">D10CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-2	28	0	Percentage of the number above.
320	<a href="#">D10DTREA..</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-2.0	48	9304	How many of these drug users have been for treatment in Govt. run treatment facility?
321	<a href="#">D10DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-2	4	0	Percentage of the number above.
322	<a href="#">D10ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	28	9324	How many of these drug users may have been registered by NGOs or private clinic?
323	<a href="#">D10EPERC</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-2	3	0	Percentage of the number above.
324	<a href="#">D10FNDEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	discrete	numeric-2.0	22	9330	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
325	<a href="#">D10FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-2	4	0	Percentage of the number above.
326	<a href="#">D11AMETA..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-3.0	183	9169	How many drug users have you had personal contact with uses Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
327	<a href="#">D11APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-2	72	0	Percentage of people you had personal contact with who use methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
328	<a href="#">D11BWOMEN</a>	NO. OF WOMEN	continuous	numeric-2.0	135	9217	How many of these drug users were women?
329	<a href="#">D11BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-2	46	0	Percentage of the number above.

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
330	<a href="#">D11CINJE..</a>	NO. OF INJECTORS	continuous	numeric-2.0	43	9309	How many of these drug users were injectors
331	<a href="#">D11CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-3	15	0	Percentage of the number above.
332	<a href="#">D11DTREA..</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-2.0	34	9318	How many of these drug users have been for treatment in Govt. run treatment facility?
333	<a href="#">D11DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-2	19	0	Percentage of the number above.
334	<a href="#">D11ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	30	9322	How many of these drug users may have been registered by NGOs or private clinic?
335	<a href="#">D11EPCRC</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-2	17	0	Percentage of the number above.
336	<a href="#">D11FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-2.0	27	9325	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
337	<a href="#">D11FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-2	18	0	Percentage of the number above.
338	<a href="#">D12AHEROIN</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-4.0	2045	7307	How many drug users have you had personal contact with uses Heroin
339	<a href="#">D12APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	381	0	Percentage of people you had personal contact with who use heroin
340	<a href="#">D12BWOMEN</a>	NO. OF WOMEN	continuous	numeric-4.0	1476	7876	How many of these drug users were women?
341	<a href="#">D12BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-4	317	0	Percentage of the number above.
342	<a href="#">D12CINJE..</a>	NO. OF INJECTORS	continuous	numeric-3.0	582	8770	How many of these drug users were injectors
343	<a href="#">D12CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-3	206	0	Percentage of the number above.
344	<a href="#">D12DTREA..</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-3.0	178	9174	How many of these drug users have been for treatment in Govt. run treatment facility?
345	<a href="#">D12DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-2	78	0	Percentage of the number above.
346	<a href="#">D12ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	163	9189	How many of these drug users may have been registered by NGOs or private clinic?
347	<a href="#">D12EPCRC</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-2	72	0	Percentage of the number above.
348	<a href="#">D12FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-4.0	157	9195	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
349	<a href="#">D12FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-3	78	0	Percentage of the number above.

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
350	<a href="#">D13ALSD</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-2.0	104	9248	How many drug users have you had personal contact with uses LSD (Lysergic Acid Diethylamide)
351	<a href="#">D13APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-2	6	0	Percentage of people you had personal contact with who use lsd (Lysergic Acid Diethylamide)
352	<a href="#">D13BWOMEN</a>	NO. OF WOMEN	continuous	numeric-2.0	66	9286	How many of these drug users were women?
353	<a href="#">D13BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-2	4	0	Percentage of the number above.
354	<a href="#">D13CINJE..</a>	NO. OF INJECTORS	discrete	numeric-2.0	15	9337	How many of these drug users were injectors
355	<a href="#">D13CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-2	2	0	Percentage of the number above.
356	<a href="#">D13DTREA..</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	numeric-1.0	17	9335	How many of these drug users have been for treatment in Govt. run treatment facility?
357	<a href="#">D13DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-1	0	0	Percentage of the number above.
358	<a href="#">D13ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	discrete	numeric-1.0	2	9350	How many of these drug users may have been registered by NGOs or private clinic?
359	<a href="#">D13EPERC</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-1	0	0	Percentage of the number above.
360	<a href="#">D13FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-3.0	30	9322	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
361	<a href="#">D13FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-1	0	0	Percentage of the number above.
362	<a href="#">D14APCP</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-4.0	53	9299	How many drug users have you had personal contact with uses PCP (Phencyclidine)
363	<a href="#">D14APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-2	13	0	Percentage of people you had personal contact with who use pcp (Phencyclidine)
364	<a href="#">D14BWOMEN</a>	NO. OF WOMEN	continuous	numeric-3.0	42	9310	How many of these drug users were women?
365	<a href="#">D14BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-2	11	0	Percentage of the number above.
366	<a href="#">D14CINJE..</a>	NO. OF INJECTORS	continuous	numeric-2.0	8	9344	How many of these drug users were injectors
367	<a href="#">D14CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-2	8	0	Percentage of the number above.
368	<a href="#">D14DTREA..</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-2.0	10	9342	How many of these drug users have been for treatment in Govt. run treatment facility?
369	<a href="#">D14DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	31	0	Percentage of the number above.

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
370	<a href="#">D14ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	6	9346	How many of these drug users may have been registered by NGOs or private clinic?
371	<a href="#">D14EPERC</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-2	15	0	Percentage of the number above.
372	<a href="#">D14FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-2.0	9	9343	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
373	<a href="#">D14FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-2	12	0	Percentage of the number above.
374	<a href="#">D15ASOLV..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	continuous	numeric-3.0	1364	7988	How many drug users have you had personal contact with uses Solvents/ Inhalants (such as glue)
375	<a href="#">D15APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	348	0	Percentage of people you had personal contact with who use solvents/Inhalants (such as glue)
376	<a href="#">D15BWOMEN</a>	NO. OF WOMEN	continuous	numeric-3.0	731	8621	How many of these drug users were women?
377	<a href="#">D15BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-4	260	0	Percentage of the number above.
378	<a href="#">D15CINJE..</a>	NO. OF INJECTORS	continuous	numeric-2.0	160	9192	How many of these drug users were injectors
379	<a href="#">D15CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-3	79	0	Percentage of the number above.
380	<a href="#">D15DTREA..</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	continuous	numeric-2.0	112	9240	How many of these drug users have been for treatment in Govt. run treatment facility?
381	<a href="#">D15DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	286	0	Percentage of the number above.
382	<a href="#">D15ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	continuous	numeric-2.0	68	9284	How many of these drug users may have been registered by NGOs or private clinic?
383	<a href="#">D15EPERC</a>	PERCENTAGE OF PEOPLE REGISTERED BY NGO	discrete	character-3	219	0	Percentage of the number above.
384	<a href="#">D15FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	continuous	numeric-2.0	135	9217	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
385	<a href="#">D15FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-2	63	0	Percentage of the number above.
386	<a href="#">D16ACOUG..</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	4465	0	How many drug users have you had personal contact with uses Cough syrup (e.g. Coldex)
387	<a href="#">D16APERC</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-4	1339	0	Percentage of people you had personal contact with who use cough syrup (e.g. Coldex)
388	<a href="#">D16BWOMEN</a>	NO. OF WOMEN	discrete	character-4	3725	0	How many of these drug users were women?
389	<a href="#">D16BPERC</a>	PERCENTAGE OF WOMEN	discrete	character-4	1242	0	Percentage of the number above.
390	<a href="#">D16CINJE..</a>	NO. OF INJECTORS	discrete	character-3	610	0	How many of these drug users were injectors

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
391	<a href="#">D16CPERC</a>	PERCENTAGE OF INJECTORS	discrete	character-3	196	0	Percentage of the number above.
392	<a href="#">D16DTREA..</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	492	0	How many of these drug users have been for treatment in Govt. run treatment facility?
393	<a href="#">D16DPERC</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	138	0	Percentage of the number above.
394	<a href="#">D16ENGO</a>	NO. OF PEOPLE REGISTERED BY NGO	discrete	character-2	228	0	How many of these drug users may have been registered by NGOs or private clinic?
395	<a href="#">D16EPERC</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-3	80	0	Percentage of the number above.
396	<a href="#">D16FNDLEA</a>	NO. OF UTERLIZED SERVICE OF NELDEA	discrete	character-3	441	0	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
397	<a href="#">D16FPERC</a>	PERCENTAGE OF UTERLIZED OF NELDEA	discrete	character-3	156	0	Percentage of the number above.
398	<a href="#">D17AOTHE..</a>	OTHER DRUGS	discrete	character-19	294	0	How many drug users have you had personal contact with uses Others (specify)
399	<a href="#">D17APERC</a>	TOTAL PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-3	43	0	Percentage of people you had personal contact with who use others (specify)
400	<a href="#">D17BWOMEN</a>	PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH	discrete	character-3	345	0	Percentage of the number above.
401	<a href="#">D17BPERC</a>	NO. OF WOMEN	discrete	character-3	28	0	How many of these drug users were women?
402	<a href="#">D17CINJE..</a>	PERCENTAGE OF WOMEN	discrete	character-3	45	0	Percentage of the number above.
403	<a href="#">D17CPERC</a>	NO. OF INJECTORS	discrete	character-2	14	0	How many of these drug users were injectors
404	<a href="#">D17DTREA..</a>	PERCENTAGE OF INJECTORS	discrete	character-2	21	0	Percentage of the number above.
405	<a href="#">D17DPERC</a>	NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-3	8	0	How many of these drug users have been for treatment in Govt. run treatment facility?
406	<a href="#">D17ENGO</a>	PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES	discrete	character-2	4	0	Percentage of the number above.
407	<a href="#">D17FNDLEA</a>	NO. OF PEOPLE REGISTERED BY NGO	discrete	character-2	21	0	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
408	<a href="#">D17FPERC</a>	PERCENTAGE OF PEOPLE REGISTERD BY NGO	discrete	character-2	5	0	Percentage of the number above.
409	<a href="#">E1EVER_R..</a>	EVER RECIEVED TREATMENT	discrete	numeric-1.0	8664	688	Have you ever received treatment for a drug problem?
410	<a href="#">E2.1CANN..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	580	8772	If yes, have you ever received treatment for Cannabis (herb or resin)
411	<a href="#">E2.1.6CA..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	489	8863	In the past 6 mos?

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
412	<a href="#">E2.2META..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	517	8835	If yes, have you ever received treatment for Methamphetamine (crystal or powder)
413	<a href="#">E2.2.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	61	9291	In the past 6 mos?
414	<a href="#">E2.3COCA..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	524	8828	If yes, have you ever received treatment for Cocaine
415	<a href="#">E2.3.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	107	9245	In the past 6 mos?
416	<a href="#">E2.4CRAC..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	564	8788	If yes, have you ever received treatment for Crack cocaine
417	<a href="#">E2.4.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	135	9217	In the past 6 mos?
418	<a href="#">E2.5ECST..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	452	8900	If yes, have you ever received treatment for Ecstasy
419	<a href="#">E2.5.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	483	8869	In the past 6 mos?
420	<a href="#">E2.6TRAN..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	90	9262	If yes, have you ever received treatment for Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
421	<a href="#">E2.6.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	439	8913	In the past 6 mos?
422	<a href="#">E2.7MALT..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	54	9298	If yes, have you ever received treatment for Maltranal
423	<a href="#">E2.7.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	494	8858	In the past 6 mos?
424	<a href="#">E2.8ALCHOL</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	90	9262	If yes, have you ever received treatment for Alcohol
425	<a href="#">E2.8.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	595	8757	In the past 6 mos?
426	<a href="#">E2.9PAIN..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	177	9175	If yes, have you ever received treatment for Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
427	<a href="#">E2.9.6MO..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	436	8916	In the past 6 mos?
428	<a href="#">E2.10AMP..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	60	9292	If yes, have you ever received treatment for Amphetamines such as Dexedrine or Adderall
429	<a href="#">E2.10.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	60	9292	In the past 6 mos?
430	<a href="#">E2.11MET..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	433	8919	If yes, have you ever received treatment for Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
431	<a href="#">E2.11.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	54	9298	In the past 6 mos?
432	<a href="#">E2.12HEOIN</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	559	8793	If yes, have you ever received treatment for Heroin
433	<a href="#">E2.12.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	124	9228	In the past 6 mos?
434	<a href="#">E2.13LSD</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	431	8921	If yes, have you ever received treatment for LSD (Lysergic Acid Diethylamide)
435	<a href="#">E2.13.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	51	9301	In the past 6 mos?
436	<a href="#">E2.14PCP</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	425	8927	If yes, have you ever received treatment for PCP (Phencyclidine)
437	<a href="#">E2.14.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	50	9302	In the past 6 mos?
438	<a href="#">E2.15SOL..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	435	8917	If yes, have you ever received treatment for Solvents/Inhalants (such as glue)



<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
439	<a href="#">E2.15.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	58	9294	In the past 6 mos?
440	<a href="#">E2.16COUGH</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	505	8847	If yes, have you ever received treatment for Cough syrup (e.g. Coldex)
441	<a href="#">E2.16.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	118	9234	In the past 6 mos?
442	<a href="#">E2.17OTH..</a>	OTHER DRUGS	discrete	numeric-1.0	32	9320	Name of the other drug
443	<a href="#">E2.17OTH..</a>	DRUGS RECIEVED TREATMENT	discrete	numeric-1.0	0	9352	If yes, have you ever received treatment for Others (specify)
444	<a href="#">E2.17.6M..</a>	IN THE LAST SIX MONTH	discrete	numeric-1.0	69	9283	In the past 6 mos?
445	<a href="#">E3AGEATL..</a>	AGE AT FIRST TREATMENT	continuous	numeric-2.0	999	8353	How old were you when you first had treatment for any drug problem?
446	<a href="#">E4TOTALT..</a>	FREQUENCY OF TREATMENT	continuous	numeric-2.0	1059	8293	In total, how many times in your life have you been treated for drug problems?
447	<a href="#">E5.1GOVT</a>	PLACED OF TREATMENT	discrete	numeric-1.0	789	8563	Of the times you have been treated, were you treated at Govt. hospital?
448	<a href="#">E5.1GOVT..</a>	PLACED OF TREATMENT	discrete	numeric-2.0	497	8855	Times
449	<a href="#">E5.2PRIV..</a>	PLACED OF TREATMENT	discrete	numeric-1.0	702	8650	Of the times you have been treated, were you treated at NGO run treatment facility?
450	<a href="#">E5.2TIMES</a>	PLACED OF TREATMENT	continuous	numeric-2.0	299	9053	Times
451	<a href="#">E5.3NGO</a>	PLACED OF TREATMENT	discrete	numeric-1.0	558	8794	Of the times you have been treated, were you treated at NGO run treatment facility?
452	<a href="#">E5.3TIMES</a>	PLACED OF TREATMENT	discrete	numeric-2.0	102	9250	Times
453	<a href="#">E5.4AT_H..</a>	PLACED OF TREATMENT	discrete	numeric-1.0	405	8947	Of the times you have been treated, were you treated at home?
454	<a href="#">E5.4TIMES</a>	PLACED OF TREATMENT	discrete	numeric-1.0	119	9233	Times
455	<a href="#">E5.5OTHERS</a>	PLACED OF TREATMENT	discrete	character-22	25	0	Of the times you have been treated, were you treated at others (Specify)
456	<a href="#">E5.5TIMES</a>	PLACED OF TREATMENT	discrete	numeric-1.0	76	9276	Times
457	<a href="#">E6HOWLONG</a>	MONTH GONE FOR TREATMENT AFTER USING DRUGS	continuous	numeric-3.0	908	8444	How long after you had first started using drug did you go for treatment?
458	<a href="#">E7HOWLON..</a>	MONTH GONE FOR TREATMENT AFTER INJECTING DRUGS	discrete	character-3	874	0	And how long after you had first started injecting drugs, did you go for treatment?
459	<a href="#">E8TX_DU</a>	GONE FOR TREATMENT IN THE LAST 12 MONTH	discrete	numeric-1.0	1152	8200	During the last 12 months, have you received treatment for drug use problems?
460	<a href="#">E9_1CANN..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	319	9033	Cannabis (herb or resin)
461	<a href="#">E9_2METH..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	258	9094	Methamphetamine (crystal or powder)
462	<a href="#">E9_3COCA..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	283	9069	Cocaine
463	<a href="#">E9_4CRAC..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	302	9050	Crack cocaine
464	<a href="#">E9_5ECST..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	234	9118	Ecstasy
465	<a href="#">E9_6TRAN..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	256	9096	Tranquilizers (such as Bromazepam, valium, tropium, calmpose)

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
466	<a href="#">E9_7PAIN..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	311	9041	Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
467	<a href="#">E9_8ALCO..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	269	9083	Alcohol
468	<a href="#">E9_9AMPH..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	231	9121	Amphetamines such as Dexedrine or Adderall
469	<a href="#">E9_10MET..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	243	9109	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
470	<a href="#">E9_11HER..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	299	9053	Heroin
471	<a href="#">E9_12COU..</a>	PRIMARY DRUG ABUSE	discrete	numeric-1.0	275	9077	Cough syrup (e.g. Coldex)
472	<a href="#">E9_13OTH..</a>	PRIMARY DRUG ABUSE	discrete	character-8	4	0	Others (specify)
473	<a href="#">E10APRIV..</a>	NO. OF TIMES RECIEVED TREATMENT	discrete	numeric-2.0	183	9169	No. of times received treatment in Private Hospital/Clinic
474	<a href="#">E11APRIV</a>	NO. OF DAYS SPENT FOR TREATMENT	continuous	numeric-3.0	135	9217	Time spent in treatment for last episode (in days) in Private Hospital/Clinic
475	<a href="#">E10BPSYC..</a>	NO. OF TIMES RECIEVED TREATMENT	discrete	numeric-1.0	49	9303	No. of times received treatment in Psychiatric hospital
476	<a href="#">E11BPSY</a>	NO. OF DAYS SPENT FOR TREATMENT	continuous	numeric-3.0	53	9299	Time spent in treatment for last episode (in days) in Psychiatric hospital
477	<a href="#">E10CGOVE..</a>	NO. OF TIMES RECIEVED TREATMENT	discrete	numeric-2.0	241	9111	No. of times received treatment in Other Government Hospitals
478	<a href="#">E11CGOVE..</a>	NO. OF DAYS SPENT FOR TREATMENT	continuous	numeric-3.0	229	9123	Time spent in treatment for last episode (in days) in Other Government Hospitals
479	<a href="#">E10DNGO</a>	NO. OF TIMES RECIEVED TREATMENT	continuous	numeric-2.0	62	9290	No. of times received treatment in NGO/ Treatment Centre
480	<a href="#">E11DNGO</a>	NO. OF DAYS SPENT FOR TREATMENT	continuous	numeric-2.0	68	9284	Time spent in treatment for last episode (in days) in NGO/Treatment Centre
481	<a href="#">E10EHOME</a>	NO. OF TIMES RECIEVED TREATMENT	discrete	numeric-2.0	61	9291	No. of times received treatment in Home treatment
482	<a href="#">E11EHOME</a>	NO. OF DAYS SPENT FOR TREATMENT	discrete	numeric-2.0	52	9300	Time spent in treatment for last episode (in days) in Home treatment
483	<a href="#">E10FFAITH</a>	NO. OF TIMES RECIEVED TREATMENT	continuous	numeric-2.0	16	9336	No. of times received treatment in Faith Based Treatment Centre
484	<a href="#">E11FFAITH</a>	NO. OF DAYS SPENT FOR TREATMENT	discrete	numeric-2.0	19	9333	Time spent in treatment for last episode (in days) in Faith Based Treatment Centre
485	<a href="#">E10GOTHERS</a>	NO. OF TIMES RECIEVED TREATMENT	discrete	numeric-1.0	0	9352	No. of times received treatment in Other (specify)
486	<a href="#">E11GOTHERS</a>	NO. OF DAYS SPENT FOR TREATMENT	continuous	numeric-2.0	30	9322	Time spent in treatment for last episode (in days) in Other (specify)
487	<a href="#">E12.1DET..</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	numeric-1.0	355	8997	Detoxification
488	<a href="#">E12.1TIMES</a>	TIMES OF TREATMENT RECIEVED	discrete	numeric-1.0	153	9199	How many times
489	<a href="#">E12.2COU..</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	numeric-1.0	456	8896	Counselling (including psychotherapy)
490	<a href="#">E12.2TIMES</a>	TIMES OF TREATMENT RECIEVED	discrete	numeric-2.0	223	9129	How many times

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
491	<a href="#">E12.3REL..</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	numeric-1.0	359	8993	Relapse prevention training
492	<a href="#">E12.3TIMES</a>	TIMES OF TREATMENT RECIEVED	discrete	numeric-1.0	93	9259	How many times
493	<a href="#">E12.4SEL..</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	numeric-1.0	344	9008	Self-help groups
494	<a href="#">E12.4TIMES</a>	TIMES OF TREATMENT RECIEVED	discrete	numeric-1.0	68	9284	How many times
495	<a href="#">E12.5REHAB</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	numeric-1.0	342	9010	Social rehabilitation
496	<a href="#">E12.5TIMES</a>	TIMES OF TREATMENT RECIEVED	continuous	numeric-2.0	86	9266	How many times
497	<a href="#">E12.6HIV</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	numeric-1.0	367	8985	HIV testing and counselling
498	<a href="#">E12.6TIMES</a>	TIMES OF TREATMENT RECIEVED	discrete	numeric-1.0	103	9249	How many times
499	<a href="#">E12.7ART</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	numeric-1.0	288	9064	Referral to ART
500	<a href="#">E12.7TIMES</a>	TIMES OF TREATMENT RECIEVED	discrete	character-2	35	0	How many times
501	<a href="#">E12.8OTH..</a>	TREATMENT SERVICES RECIEVED AT RECENT	discrete	character-20	13	0	Other specify
502	<a href="#">E12.8OTH..</a>	TIMES OF TREATMENT RECIEVED	discrete	numeric-1.0	92	9260	How many times
503	<a href="#">E13TREAT..</a>	EXTENT OF NEED FOR TREATMENT	discrete	numeric-1.0	851	8501	To what extent would you say that you are currently in need of treatment for your drug use problem?
504	<a href="#">F1WANTED..</a>	EVER WANT HELP HEPL FOR TREATMENT	discrete	numeric-1.0	8637	715	Have you ever wanted to get help/ treatment for your drug problems but was unable to?
505	<a href="#">F2AFEAR</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	2148	7204	Fear of registration
506	<a href="#">F2BTRUST</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	1799	7553	Don't trust government facilities
507	<a href="#">F2C_AFFORD</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	2420	6932	Can't afford to pay for treatment / too expensive
508	<a href="#">F2D_SLOTS</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	1802	7550	No treatment slots available
509	<a href="#">F2E_REGIME</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	1716	7636	Dislike treatment regime
510	<a href="#">F2F_FACL..</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	1673	7679	Dislike treatment facility staff
511	<a href="#">F2G_LACK..</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	1662	7690	Local specialized treatment services do not have inpatient treatment
512	<a href="#">F2H_LACK..</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	2030	7322	Didn't have information about local treatment services
513	<a href="#">F2ISTIGMA</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	2246	7106	Fear of stigma
514	<a href="#">F2J_NOT ..</a>	REASON THAT PREVENT FROM TREATMENT	discrete	numeric-1.0	1873	7479	Treatment services not available in my area

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
515	<a href="#">F2KOTHER..</a>	REASON THAT PREVENT FROM TREATMENT	discrete	character-51	42	0	Other specify
516	<a href="#">F3EASE</a>	EXTENT OF GETTING TREATMENT	discrete	numeric-1.0	8599	753	How easy or difficult would you say it is for drug users in your area to get treatment for drug problems?
517	<a href="#">F4OUTREACH</a>	WORKER SPOKEN ABOUT DRUGS	discrete	character-1	8694	0	Is there any outreach worker in your area who has spoken to you about drugs?
518	<a href="#">G1EVER_A..</a>	EVER ARRESTED	discrete	numeric-1.0	8991	361	Have you ever been arrested for a drug-related offence?
519	<a href="#">G2ARREST..</a>	AGE OF FIRST ARREST	continuous	numeric-2.0	1913	7439	How old were you when you were first arrested for a drug-related offence?
520	<a href="#">G3MONTHF..</a>	DURATION OF FIRST ARREST AFTER FIRST USED DRUGS (MONTHS)	discrete	character-2	436	0	How long after you first started using drugs were you first arrested for a drug related offence? in MONTHS
521	<a href="#">G3YEARFI..</a>	DURATION OF FIRST ARREST AFTER FIRST USED DRUGS (YEARS)	discrete	character-2	1526	0	How long after you first started using drugs were you first arrested for a drug related offence? in YEARS
522	<a href="#">G4MONTHF..</a>	DURATION OF FIRST ARREST AFTER FIRST INJECTING DRUGS (MONTH)	discrete	character-2	328	0	How long after you first started injecting were you first arrested for a drug related offence? in MONTHS
523	<a href="#">G4YEARFI..</a>	DURATION OF FIRST ARREST AFTER FIRST INJECTING DRUGS (YEARS)	discrete	character-2	608	0	How long after you first started injecting were you first arrested for a drug related offence? in YEARS
524	<a href="#">G5TIMESA..</a>	TIMES ARRESTED IN LIFE	discrete	character-2	1738	0	How many times in your life have you been arrested for a drug-related offence?
525	<a href="#">G6DAYSPR..</a>	TIME IN LIFE SPENT IN PRISON (DAYS)	discrete	character-3	485	0	Approximately how many days have you spent in prison during your lifetime while arrested for a drug-related offence?
526	<a href="#">G6MONTHP..</a>	TIME IN LIFE SPENT IN PRISON (MONTHS)	discrete	character-2	360	0	Approximately how many months have you spent in prison during your lifetime while arrested for a drug-related offence?
527	<a href="#">G6YEARPR..</a>	TIME IN LIFE SPENT IN PRISON (YEARS)	discrete	character-2	151	0	Approximately how many years have you spent in prison during your lifetime while arrested for a drug-related offence?
528	<a href="#">G7DAYSTO..</a>	TIMES SPENT IN CUSTODY IF LAW ENFORCEMENT (DAYS)	discrete	character-3	1334	0	In total, approximately how many days have you spent in custody of law enforcement agencies during your lifetime for drug related offences (e.g., lockup)?
529	<a href="#">G7MONTHS..</a>	TIMES SPENT IN CUSTODY IF LAW ENFORCEMENT (MONTHS)	discrete	character-2	421	0	In total, approximately how many months have you spent in custody of law enforcement agencies during your lifetime for drug related offences (e.g., lockup)?
530	<a href="#">G7YEARST..</a>	TIMES SPENT IN CUSTODY IF LAW ENFORCEMENT (YEARS)	discrete	character-2	96	0	In total, approximately how many years have you spent in custody of law enforcement agencies during your lifetime for drug related offences (e.g., lockup)?

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
531	<a href="#">G8.APOSS..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	1428	7924	Possession of illegal drugs
532	<a href="#">G8.BSELL..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	877	8475	Selling illegal drugs
533	<a href="#">G8.CTRAF..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	793	8559	Trafficking illegal drugs
534	<a href="#">G8.DUSING</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	1313	8039	Using drugs
535	<a href="#">G8.EBURG..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	766	8586	Burglary
536	<a href="#">G.8.FSEX..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	770	8582	Sex work
537	<a href="#">G8.GSHOP</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	762	8590	Shop lifting
538	<a href="#">G.8HTHEFT</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	825	8527	Theft
539	<a href="#">G8.IOTHE..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	0	9352	Other (specify)
540	<a href="#">G8A1CANN..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	1396	7956	Cannabis (herb or resin)
541	<a href="#">G8A2METH..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	723	8629	Methamphetamine (crystal or powder)
542	<a href="#">G8A3COCA..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	720	8632	Cocaine
543	<a href="#">G8A4CRAC..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	237	9115	Crack cocaine
544	<a href="#">G8A5ECST..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	697	8655	Ecstasy
545	<a href="#">G8A6TRAN..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	724	8628	Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
546	<a href="#">G8A7TRAN..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	689	8663	Maltranal
547	<a href="#">G8A8ALCO..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	693	8659	Alcohol
548	<a href="#">G8A9PAIN..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	786	8566	Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
549	<a href="#">G8A10AMP..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	681	8671	Amphetamines such as Dexedrine or Adderall
550	<a href="#">G8A11METH</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	673	8679	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
551	<a href="#">G8A12HER..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	787	8565	Heroin
552	<a href="#">G8A13LSD</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	676	8676	LSD (Lysergic Acid Diethylamide)
553	<a href="#">G8A14PCP</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	663	8689	PCP (Phencyclidine)
554	<a href="#">G8A15SOL..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	674	8678	Solvents/Inhalants (such as glue)
555	<a href="#">G8A16COU..</a>	DRUGS ARRESTED FOR USING	discrete	numeric-1.0	838	8514	Cough syrup (e.g. Coldex)
556	<a href="#">G8A17OTH..</a>	DRUGS ARRESTED FOR USING	discrete	character-8	22	0	Others (specify)
557	<a href="#">G8BABURG..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	415	8937	Burglary
558	<a href="#">G8BBPROS..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	441	8911	Prostitution
559	<a href="#">G8BCSHOP..</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	425	8927	Shop lifting

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
560	<a href="#">G8BDTHEFT</a>	OFENCE ARRESTED FOR	discrete	numeric-1.0	395	8957	Theft
561	<a href="#">G8BOTHERS</a>	OFENCE ARRESTED FOR	discrete	character-36	190	0	Others (specify)
562	<a href="#">G9ARREST..</a>	ARRESTED IN LAST 12 MONTH	discrete	numeric-1.0	5357	3995	Have you been arrested in the last 12 months for a drug-related offence?
563	<a href="#">G9ATIMES..</a>	TIMES ARRESTED IN LAST 12 MONTH	continuous	numeric-2.0	768	8584	In all, how many times have you been arrested in the last 12 months for such a drug-related offence?
564	<a href="#">G9BDAYST..</a>	DURATION SPENT IN PRISON (DAYS)	discrete	character-2	369	0	In total, how many days have you spent in prison while arrested for such a drug-related offence in the last 12 months?
565	<a href="#">G9BMONTH..</a>	DURATION SPENT IN PRISON (MONTH)	continuous	numeric-2.0	108	9244	In total, how many months have you spent in prison while arrested for such a drug-related offence in the last 12 months?
566	<a href="#">G9BYEART..</a>	DURATION SPENT IN PRISON (YEARS)	continuous	numeric-2.0	59	9293	In total, how many years have you spent in prison while arrested for such a drug-related offence in the last 12 months?
567	<a href="#">G9CTOTAL..</a>	DAYS SPENT IN CUSTODY FOR DRUG RELATED OFFENCE	continuous	numeric-3.0	573	8779	In total, how many days have you spent in custody after being arrested for a drug-related offence in the last 12 months?
568	<a href="#">G10CUSTO..</a>	SEX IN CUSTODY	discrete	numeric-1.0	4226	5126	Have you ever had sex while held in custody, jail, or prison?
569	<a href="#">G11CUSTO..</a>	CONDOM USE IN JAIL/ PRISON/CUSTODY	discrete	numeric-1.0	1443	7909	When you had sex while you were in these jail/prison/custody, did you ever use condoms?
570	<a href="#">H1AGEFIR..</a>	AGE AT FIRST USE	discrete	character-2	8098	0	How old were you the first time you had sex?
571	<a href="#">NEVERSEX</a>	NEVER SEX	discrete	numeric-2.0	419	8933	NEVER HAD SEX
572	<a href="#">H2WHOWITH</a>	WITH WHOM FIRST SEX	discrete	character-27	900	0	Was this person your?
573	<a href="#">H3SEXPAR..</a>	INCREASE OR DECREASE IN PARTNERS WHEN USING DRUGS	discrete	numeric-1.0	7784	1568	When you began to use drugs did the number of partners you had sex with increase or decrease?
574	<a href="#">H4HADSEX</a>	SEX WITH DRUG USERS	discrete	numeric-1.0	8074	1278	Have you ever had sex with other people who use drugs or inject drugs?
575	<a href="#">H5SEXFREQ</a>	FREQUENCY OF SEX IN LAST 6 MONTH	discrete	numeric-1.0	7761	1591	In the last six months, how often have you had sex?
576	<a href="#">H6WOMEN</a>	FREQUENCY OF SEX WITH WOMEN	continuous	numeric-3.0	7993	1359	In the last six months, how many women have you had sex with?
577	<a href="#">H6AMEN</a>	FREQUENCY OF SEX WITH MEN	continuous	numeric-3.0	7706	1646	In the last six months, how many men have you had sex with?
578	<a href="#">H7NOREGU..</a>	FREQUENCY OF REGULAR SEX PARTNERS	continuous	numeric-3.0	8002	1350	In the last six months, how many regular, steady sex partners have you had?
579	<a href="#">H8CONDOM..</a>	FREQUENCY OF CONDOM USE	discrete	numeric-1.0	7180	2172	In the last six months, how often did you or your steady partner(s) use a condom while you were having penetrative sex?
580	<a href="#">H9.1USED..</a>	ATTRIBUTE OF STEADY SEX PARTNERS	discrete	numeric-1.0	7151	2201	Used drug in the last 12 months
581	<a href="#">H9.2INJE..</a>	ATTRIBUTE OF STEADY SEX PARTNERS	discrete	numeric-1.0	6969	2383	Injected drugs in the last twelve months

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
582	<a href="#">H9.3EVER..</a>	ATTRIBUTE OF STEADY SEX PARTNERS	discrete	numeric-1.0	7061	2291	Ever injected drugs
583	<a href="#">H9.4EVER..</a>	ATTRIBUTE OF STEADY SEX PARTNERS	discrete	numeric-1.0	7066	2286	Ever had sex with other men/women
584	<a href="#">H9.5HIVP..</a>	ATTRIBUTE OF STEADY SEX PARTNERS	discrete	numeric-1.0	6917	2435	Ever been told that they were HIV positive
585	<a href="#">H10OTHER..</a>	FREQUENCY OF OTHER SEX PARTNERS	discrete	numeric-3.0	7660	1692	In the last six months, how many other sex partner(s), i.e., other than your regular or steady partner/s have you had?
586	<a href="#">H11CONDO..</a>	FREQUENCY OF CONDOM USE BY OTHER SEX PARTNERS	discrete	numeric-1.0	5625	3727	In the last six months, how often did you or your other partner(s) use a condom while you were having penetrative sex?
587	<a href="#">H12.1USE..</a>	ATTRIBUTE OF OTHER SEX PARTNERS	discrete	numeric-1.0	5311	4041	Used drug in the last 12 months
588	<a href="#">H12.2INJ..</a>	ATTRIBUTE OF OTHER SEX PARTNERS	discrete	numeric-1.0	5608	3744	Injected drugs in the last twelve months
589	<a href="#">H12.3EVE..</a>	ATTRIBUTE OF OTHER SEX PARTNERS	discrete	numeric-1.0	5603	3749	Ever injected drugs
590	<a href="#">H12.4EVE..</a>	ATTRIBUTE OF OTHER SEX PARTNERS	discrete	numeric-1.0	5594	3758	Ever had sex with other men/women
591	<a href="#">H12.5HIV..</a>	ATTRIBUTE OF OTHER SEX PARTNERS	discrete	numeric-1.0	5591	3761	Ever been told that they were HIV positive
592	<a href="#">H13ADRG</a>	GIVE OR RECIEVE DRUGS FOR SEX	discrete	numeric-1.0	6979	2373	During the last six months Did you give drugs to have sex?
593	<a href="#">H13AHOW..</a>	TIMES OF RECIEVE OR GIVE	discrete	numeric-2.0	1807	7545	If yes, how many partners did you have?
594	<a href="#">H13BMONEY</a>	GIVE OR RECIEVE DRUGS FOR SEX	discrete	numeric-1.0	6741	2611	During the last six months Did you give money to have sex?
595	<a href="#">H13BHOWM..</a>	TIMES OF RECIEVE OR GIVE	continuous	numeric-3.0	2446	6906	If yes, how many partners did you have?
596	<a href="#">H13CRECE..</a>	GIVE OR RECIEVE DRUGS FOR SEX	discrete	numeric-1.0	6675	2677	During the last six months Did you receive drugs to have sex?
597	<a href="#">H13CHOWM..</a>	TIMES OF RECIEVE OR GIVE	continuous	numeric-3.0	1483	7869	If yes, how many partners did you have?
598	<a href="#">H13DRECE..</a>	GIVE OR RECIEVE DRUGS FOR SEX	discrete	numeric-1.0	6625	2727	During the last six months Did you receive money to have sex?
599	<a href="#">H13DHOWM..</a>	TIMES OF RECIEVE OR GIVE	continuous	numeric-3.0	1494	7858	If yes, how many partners did you have?
600	<a href="#">H14CONDO..</a>	FREQUENCY OF CONDOM USE WITH OTHER SEX PARTNERS	discrete	numeric-1.0	6899	2453	On these occasions, how often did you or these partners use condoms while you were having penetrative sex?
601	<a href="#">H15RELAT..</a>	RELATIONSHIP WITH LAST SEX PARTNER	discrete	numeric-1.0	7402	1950	How would you describe your relationship with the last person you had sex with?
602	<a href="#">H16LASTT..</a>	CONDOM USE BY LAST SEX PARTNERS	discrete	numeric-1.0	7789	1563	The last time you had sex, did you or the person you were with use a condom?
603	<a href="#">H17AHEPB</a>	EVER DIAGNOSE FOR ANY DISEASE	discrete	numeric-1.0	8070	1282	Have you ever been diagnosed or told by a health professional that you have Hepatitis B

<b>File DRUG USERS' DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
604	<a href="#">H17BHEPC</a>	EVER DIAGNOSE FOR ANY DISEASE	discrete	numeric-1.0	8144	1208	Have you ever been diagnosed or told by a health professional that you have Hepatitis C
605	<a href="#">H17CHIV</a>	EVER DIAGNOSE FOR ANY DISEASE	discrete	numeric-1.0	8138	1214	Have you ever been diagnosed or told by a health professional that you have HIV/AIDS
606	<a href="#">H17DOTHE..</a>	EVER DIAGNOSE FOR ANY DISEASE	discrete	numeric-1.0	0	9352	Have you ever been diagnosed or told by a health professional that you have Other sexually transmitted disease (specify)
607	<a href="#">H17ETB</a>	EVER DIAGNOSE FOR ANY DISEASE	discrete	numeric-1.0	8100	1252	Have you ever been diagnosed or told by a health professional that you have Tuberculosis
608	<a href="#">H1OUTOFC..</a>	MAIN DRUGS OUT OF CONTROL	discrete	numeric-1.0	9122	230	Did you ever think that your [main drug] use was out of control?
609	<a href="#">I2ANXIOUS</a>	MAIN DRUGS OUT OF CONTROL	discrete	numeric-1.0	9157	195	Did the prospect of not taking any [main drug] make you anxious or worried?
610	<a href="#">I3WORRY</a>	MAIN DRUGS OUT OF CONTROL	discrete	numeric-1.0	9152	200	Did you worry about your [main drug] use?
611	<a href="#">I4WISHTO..</a>	MAIN DRUGS OUT OF CONTROL	discrete	numeric-1.0	9162	190	Did you wish you could stop taking [main drug]?
612	<a href="#">I5DIFFIC..</a>	MAIN DRUGS OUT OF CONTROL	discrete	numeric-1.0	9152	200	How difficult would you find it to stop or go without [main drug]
613	<a href="#">RELIABIL..</a>	RELIABILITY	discrete	numeric-1.0	8530	822	In your opinion how reliable was the information given by the respondent?
614	<a href="#">ENDTIME</a>	END TIME	discrete	character-11	8696	0	Time interview ended (GMT)

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Quest_No</a>	processing identification	continuous	numeric-5.0	38782	0	-
2	<a href="#">zone</a>	zone	discrete	numeric-1.0	38782	0	-
3	<a href="#">state</a>	state	discrete	numeric-2.0	38782	0	STATE Name
4	<a href="#">lga</a>	lga.	discrete	numeric-4.0	38782	0	LGA Name
5	<a href="#">sector</a>	sector	discrete	numeric-1.0	38782	0	SECTOR
6	<a href="#">locality</a>	locality	discrete	character-25	38782	0	LOCALITY
7	<a href="#">local0</a>	locality	discrete	character-1	0	0	-
8	<a href="#">local1</a>	locality	discrete	character-1	0	0	-
9	<a href="#">ea_name</a>	ea name	discrete	character-30	38782	0	EA Name
10	<a href="#">ea_na0</a>	ea name	discrete	character-1	0	0	-
11	<a href="#">ea_na1</a>	ea name	discrete	character-1	0	0	-
12	<a href="#">ric</a>	ric code	continuous	numeric-4.0	38782	0	RIC Code
13	<a href="#">ea_code</a>	ea code	continuous	numeric-4.0	38782	0	EA Code
14	<a href="#">language</a>	language	discrete	numeric-1.0	38776	6	Language
15	<a href="#">perm</a>	may i begin	discrete	numeric-1.0	38782	0	May I begin?
16	<a href="#">occupancy</a>	current occupancy status	discrete	numeric-1.0	38100	682	Current Occupancy Status



<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	<a href="#">occupanc_.</a>	occupancy specify	discrete	character-24	209	0	Current Occupancy Status Other (specify)
18	<a href="#">occup0</a>	occupancy specify	discrete	character-1	0	0	-
19	<a href="#">occup1</a>	occupancy specify	discrete	character-1	0	0	-
20	<a href="#">team</a>	team number	discrete	numeric-1.0	38782	0	-
21	<a href="#">interview_.</a>	interviewer code	discrete	numeric-1.0	38782	0	Interviewer code
22	<a href="#">tothh</a>	total members	continuous	numeric-2.0	38095	687	-
23	<a href="#">start_time</a>	start time	continuous	numeric-4.0	31837	6945	Time Interview Started (GMT)
24	<a href="#">hoursa</a>	hours	continuous	numeric-2.0	38104	678	Time Interview Started (GMT) Hours
25	<a href="#">minutesa</a>	minutes	continuous	numeric-2.0	38104	678	Time Interview Started (GMT) Minutes
26	<a href="#">date_int</a>	date of interview	discrete	character-10	38104	0	Date of interview Day
27	<a href="#">date_0</a>	date of interview	discrete	character-1	0	0	Date of interview Month
28	<a href="#">date_1</a>	date of interview	discrete	character-1	0	0	Date of interview Year
29	<a href="#">sect11_01</a>	members line no	discrete	numeric-2.0	37959	823	Line number
30	<a href="#">sect13_01</a>	what is (name) relationship to head of household	discrete	numeric-2.0	37952	830	What is the relationship of (name) to the head of household?
31	<a href="#">sect14_01</a>	status	discrete	numeric-1.0	37952	830	Status
32	<a href="#">sect15_01</a>	sex	discrete	numeric-1.0	37956	826	Is (name) male or female?
33	<a href="#">sect16_01</a>	age	continuous	numeric-2.0	37952	830	How old is (name)? As at last birthday
34	<a href="#">sect17_01</a>	marital status	discrete	numeric-1.0	37950	832	Marital status?
35	<a href="#">sect11_02</a>	members line no	discrete	numeric-2.0	33804	4978	Line number
36	<a href="#">sect13_02</a>	what is (name) relationship to head of household	discrete	numeric-2.0	33766	5016	What is the relationship of (name) to the head of household?
37	<a href="#">sect14_02</a>	status	discrete	numeric-1.0	33766	5016	Status
38	<a href="#">sect15_02</a>	sex	discrete	numeric-1.0	33766	5016	Is (name) male or female?
39	<a href="#">sect16_02</a>	age	continuous	numeric-2.0	33763	5019	How old is (name)? As at last birthday
40	<a href="#">sect17_02</a>	Marital Status	discrete	numeric-1.0	33763	5019	Marital Status
41	<a href="#">sect11_03</a>	members line no	discrete	numeric-2.0	29541	9241	Line number
42	<a href="#">sect13_03</a>	what is (name) relationship to head of household	discrete	numeric-2.0	29450	9332	What is the relationship of (name) to the head of household?
43	<a href="#">sect14_03</a>	status	discrete	numeric-1.0	29450	9332	Status
44	<a href="#">sect15_03</a>	sex	discrete	numeric-1.0	29450	9332	Is (name) male or female?
45	<a href="#">sect16_03</a>	age	continuous	numeric-2.0	29450	9332	How old is (name)? As at last birthday .
46	<a href="#">sect17_03</a>	marital status	discrete	numeric-1.0	29450	9332	Marital Status
47	<a href="#">sect11_04</a>	members line no	discrete	numeric-2.0	24260	14522	Line number
48	<a href="#">sect13_04</a>	what is (name) relationship to head of household	discrete	numeric-2.0	24062	14720	What is the relationship of (name) to the head of household?
49	<a href="#">sect14_04</a>	status	discrete	numeric-1.0	24062	14720	Status
50	<a href="#">sect15_04</a>	sex	discrete	numeric-1.0	24062	14720	Is (name) male or female?
51	<a href="#">sect16_04</a>	age	continuous	numeric-2.0	24062	14720	How old is (name)? As at last birthday.
52	<a href="#">sect17_04</a>	marital status	discrete	numeric-1.0	24062	14720	Marital Status

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
53	<a href="#">sect11_05</a>	members line no	discrete	numeric-2.0	18552	20230	Line number
54	<a href="#">sect13_05</a>	what is (name) relationship to head of household	discrete	numeric-2.0	18228	20554	What is the relationship of (name) to the head of household?
55	<a href="#">sect14_05</a>	status	discrete	numeric-1.0	18228	20554	Status
56	<a href="#">sect15_05</a>	sex	discrete	numeric-1.0	18228	20554	Is (name) male or female?
57	<a href="#">sect16_05</a>	age	continuous	numeric-2.0	18228	20554	How old is (name)? As at last birthday.
58	<a href="#">sect17_05</a>	marital status	discrete	numeric-1.0	18228	20554	Marital Status
59	<a href="#">sect11_06</a>	members line no	discrete	numeric-2.0	13151	25631	Line number
60	<a href="#">sect13_06</a>	what is (name) relationship to head of household	discrete	numeric-2.0	12679	26103	What is the relationship of (name) to the head of household?
61	<a href="#">sect14_06</a>	status	discrete	numeric-1.0	12679	26103	Status
62	<a href="#">sect15_06</a>	sex	discrete	numeric-1.0	12678	26104	Is (name) male or female?
63	<a href="#">sect16_06</a>	age	continuous	numeric-2.0	12678	26104	How old is (name)? As at last birthday.
64	<a href="#">sect17_06</a>	marital status	discrete	numeric-1.0	12678	26104	Marital Status
65	<a href="#">sect11_07</a>	members line no	discrete	numeric-2.0	9171	29611	Line number
66	<a href="#">sect13_07</a>	what is (name) relationship to head of household	discrete	numeric-2.0	8581	30201	What is the relationship of (name) to the head of household?
67	<a href="#">sect14_07</a>	status	discrete	numeric-1.0	8581	30201	Status
68	<a href="#">sect15_07</a>	sex	discrete	numeric-1.0	8581	30201	Is (name) male or female?
69	<a href="#">sect16_07</a>	age	continuous	numeric-2.0	8581	30201	How old is (name)? As at last birthday.
70	<a href="#">sect17_07</a>	marital status	discrete	numeric-1.0	8581	30201	Marital Status
71	<a href="#">sect11_08</a>	members line no	discrete	numeric-2.0	6395	32387	Line number
72	<a href="#">sect13_08</a>	what is (name) relationship to head of household	discrete	numeric-2.0	5716	33066	What is the relationship of (name) to the head of household?
73	<a href="#">sect14_08</a>	status	discrete	numeric-1.0	5716	33066	Status
74	<a href="#">sect15_08</a>	sex	discrete	numeric-1.0	5716	33066	Is (name) male or female?
75	<a href="#">sect16_08</a>	age	continuous	numeric-2.0	5716	33066	How old is (name)? As at last birthday .
76	<a href="#">sect17_08</a>	marital status	discrete	numeric-1.0	5715	33067	Marital status?
77	<a href="#">sect11_09</a>	members line no	discrete	numeric-2.0	4572	34210	Line Number
78	<a href="#">sect13_09</a>	what is (name) relationship to head of household	discrete	numeric-2.0	3823	34959	What is the relationship of (name) to the head of household?
79	<a href="#">sect14_09</a>	status	discrete	numeric-1.0	3823	34959	Status
80	<a href="#">sect15_09</a>	sex	discrete	numeric-1.0	3823	34959	Is (name) male or female?
81	<a href="#">sect16_09</a>	age	continuous	numeric-2.0	3823	34959	How old is (name)? As at last birthday.
82	<a href="#">sect17_09</a>	marital status	discrete	numeric-1.0	3823	34959	Marital status?
83	<a href="#">sect11_10</a>	members line no	discrete	numeric-2.0	3514	35268	Line number
84	<a href="#">sect13_10</a>	what is (name) relationship to head of household	discrete	numeric-2.0	2734	36048	What is the relationship of (name) to the head of household?
85	<a href="#">sect14_10</a>	status	discrete	numeric-1.0	2734	36048	Status
86	<a href="#">sect15_10</a>	sex	discrete	numeric-1.0	2734	36048	Is (name) male or female?
87	<a href="#">sect16_10</a>	age	continuous	numeric-2.0	2734	36048	How old is (name)? As at last birthday.
88	<a href="#">sect17_10</a>	marital status	discrete	numeric-1.0	2734	36048	Marital status

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
89	<a href="#">sect11_11</a>	members line no	discrete	numeric-2.0	2639	36143	Line Number
90	<a href="#">sect13_11</a>	what is (name) relationship to head of household	discrete	numeric-2.0	1831	36951	What is the relationship of (name) to the head of household?
91	<a href="#">sect14_11</a>	status	discrete	numeric-1.0	1831	36951	Status
92	<a href="#">sect15_11</a>	sex	discrete	numeric-1.0	1831	36951	Is (name) male or female?
93	<a href="#">sect16_11</a>	age	continuous	numeric-2.0	1831	36951	How old is (name)? As at last birthday.
94	<a href="#">sect17_11</a>	marital status	discrete	numeric-1.0	1831	36951	Marital Status
95	<a href="#">sect11_12</a>	members line no	discrete	numeric-2.0	2161	36621	Line Number
96	<a href="#">sect13_12</a>	what is (name) relationship to head of household	discrete	numeric-2.0	1337	37445	What is the relationship of (name) to the head of household?
97	<a href="#">sect14_12</a>	status	discrete	numeric-1.0	1337	37445	Status
98	<a href="#">sect15_12</a>	sex	discrete	numeric-1.0	1337	37445	Is (name) male or female?
99	<a href="#">sect16_12</a>	age	continuous	numeric-2.0	1337	37445	How old is (name)? As at last birthday.
100	<a href="#">sect17_12</a>	marital status	discrete	numeric-1.0	1337	37445	Marital Status
101	<a href="#">sect11_13</a>	members line no	discrete	numeric-2.0	1763	37019	Line Number
102	<a href="#">sect13_13</a>	what is (name) relationship to head of household	discrete	numeric-2.0	931	37851	What is the relationship of (name) to the head of household?
103	<a href="#">sect14_13</a>	status	discrete	numeric-1.0	931	37851	Status
104	<a href="#">sect15_13</a>	sex	discrete	numeric-1.0	931	37851	Is (name) male or female?
105	<a href="#">sect16_13</a>	age	continuous	numeric-2.0	931	37851	How old is (name)? As at last birthday.
106	<a href="#">sect17_13</a>	marital status	discrete	numeric-1.0	931	37851	Marital Status
107	<a href="#">sect11_14</a>	members line no	discrete	numeric-2.0	1501	37281	Line Number
108	<a href="#">sect13_14</a>	what is (name) relationship to head of household	discrete	numeric-2.0	668	38114	What is the relationship of (name) to the head of household?
109	<a href="#">sect14_14</a>	status	discrete	numeric-1.0	668	38114	Status
110	<a href="#">sect15_14</a>	sex	discrete	numeric-1.0	668	38114	Is (name) male or female?
111	<a href="#">sect16_14</a>	age	continuous	numeric-2.0	668	38114	How old is (name)? As at last birthday.
112	<a href="#">sect17_14</a>	marital status	discrete	numeric-1.0	668	38114	Marital Status
113	<a href="#">sect11_15</a>	members line no	discrete	numeric-2.0	1337	37445	Line Number
114	<a href="#">sect13_15</a>	what is (name) relationship to head of household	discrete	numeric-2.0	501	38281	What is the relationship of (name) to the head of household?
115	<a href="#">sect14_15</a>	status	discrete	numeric-1.0	501	38281	Status
116	<a href="#">sect15_15</a>	sex	discrete	numeric-1.0	501	38281	Is (name) male or female?
117	<a href="#">sect16_15</a>	age	continuous	numeric-2.0	501	38281	How old is (name)? As at last birthday.
118	<a href="#">sect17_15</a>	marital status	discrete	numeric-1.0	501	38281	Marital Status
119	<a href="#">sect11_16</a>	members line no	discrete	numeric-2.0	1152	37630	Line Number
120	<a href="#">sect13_16</a>	what is (name) relationship to head of household	discrete	numeric-2.0	313	38469	What is the relationship of (name) to the head of household?
121	<a href="#">sect14_16</a>	status	discrete	numeric-1.0	313	38469	Status
122	<a href="#">sect15_16</a>	sex	discrete	numeric-1.0	313	38469	Is (name) male or female?
123	<a href="#">sect16_16</a>	age	continuous	numeric-2.0	313	38469	How old is (name)? As at last birthday.
124	<a href="#">sect17_16</a>	marital status	discrete	numeric-1.0	313	38469	Marital Status

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
125	<a href="#">sect11_17</a>	members line no	discrete	numeric-2.0	1067	37715	Line Number
126	<a href="#">sect13_17</a>	what is (name) relationship to head of household	discrete	numeric-2.0	227	38555	What is the relationship of (name) to the head of household?
127	<a href="#">sect14_17</a>	status	discrete	numeric-1.0	227	38555	Status
128	<a href="#">sect15_17</a>	sex	discrete	numeric-1.0	227	38555	Is (name) male or female?
129	<a href="#">sect16_17</a>	age	continuous	numeric-2.0	227	38555	How old is (name)? As at last birthday.
130	<a href="#">sect17_17</a>	marital status	discrete	numeric-1.0	227	38555	Marital Status
131	<a href="#">sect11_18</a>	members line no	discrete	numeric-2.0	1019	37763	Line Number
132	<a href="#">sect13_18</a>	what is (name) relationship to head of household	discrete	numeric-2.0	179	38603	What is the relationship of (name) to the head of household?
133	<a href="#">sect14_18</a>	status	discrete	numeric-1.0	179	38603	Status
134	<a href="#">sect15_18</a>	sex	discrete	numeric-1.0	179	38603	Is (name) male or female?
135	<a href="#">sect16_18</a>	age	continuous	numeric-2.0	179	38603	How old is (name)? As at last birthday.
136	<a href="#">sect17_18</a>	marital status	discrete	numeric-1.0	179	38603	Marital Status
137	<a href="#">sect11_19</a>	members line no	discrete	numeric-2.0	974	37808	Line Number
138	<a href="#">sect13_19</a>	what is (name) relationship to head of household	discrete	numeric-2.0	134	38648	What is the relationship of (name) to the head of household?
139	<a href="#">sect14_19</a>	status	discrete	numeric-1.0	134	38648	Status
140	<a href="#">sect15_19</a>	sex	discrete	numeric-1.0	134	38648	Is (name) male or female?
141	<a href="#">sect16_19</a>	age	continuous	numeric-2.0	134	38648	How old is (name)? As at last birthday.
142	<a href="#">sect17_19</a>	marital status	discrete	numeric-1.0	134	38648	Marital Status
143	<a href="#">sect11_20</a>	members line no	discrete	numeric-2.0	945	37837	Line Number
144	<a href="#">sect13_20</a>	what is (name) relationship to head of household	discrete	numeric-2.0	105	38677	What is the relationship of (name) to the head of household?
145	<a href="#">sect14_20</a>	status	discrete	numeric-1.0	105	38677	Status
146	<a href="#">sect15_20</a>	sex	discrete	numeric-1.0	105	38677	Is (name) male or female?
147	<a href="#">sect16_20</a>	age	continuous	numeric-2.0	105	38677	How old is (name)? As at last birthday.
148	<a href="#">sect17_20</a>	marital status	discrete	numeric-1.0	105	38677	Marital Status
149	<a href="#">sect11_21</a>	members line no	discrete	numeric-2.0	910	37872	Line number
150	<a href="#">sect13_21</a>	what is (name) relationship to head of household	discrete	numeric-2.0	69	38713	What is the relationship of (name) to the head of household?
151	<a href="#">sect14_21</a>	status	discrete	numeric-1.0	69	38713	Status
152	<a href="#">sect15_21</a>	sex	discrete	numeric-1.0	69	38713	Is (name) male or female?
153	<a href="#">sect16_21</a>	age	continuous	numeric-2.0	69	38713	How old is (name)? As at last birthday.
154	<a href="#">sect17_21</a>	marital status	discrete	numeric-1.0	69	38713	Marital Status?
155	<a href="#">sect11_22</a>	members line no	discrete	numeric-2.0	893	37889	Line Number
156	<a href="#">sect13_22</a>	what is (name) relationship to head of household	discrete	numeric-2.0	51	38731	What is the relationship of (name) to the head of household?
157	<a href="#">sect14_22</a>	status	discrete	numeric-1.0	51	38731	Status
158	<a href="#">sect15_22</a>	sex	discrete	numeric-1.0	51	38731	Is (name) male or female?
159	<a href="#">sect16_22</a>	age	continuous	numeric-2.0	51	38731	How old is (name)? As at last birthday.
160	<a href="#">sect17_22</a>	marital status	discrete	numeric-1.0	51	38731	Marital Status?

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
161	<a href="#">sect11_23</a>	members line no	discrete	numeric-2.0	881	37901	Line number
162	<a href="#">sect13_23</a>	what is (name) relationship to head of household	discrete	numeric-2.0	39	38743	What is the relationship of (name) to the head of household?
163	<a href="#">sect14_23</a>	status	discrete	numeric-1.0	39	38743	Status
164	<a href="#">sect15_23</a>	sex	discrete	numeric-1.0	39	38743	Is (name) male or female?
165	<a href="#">sect16_23</a>	age	continuous	numeric-2.0	39	38743	How old is (name)? As at last birthday.
166	<a href="#">sect17_23</a>	marital status	discrete	numeric-1.0	39	38743	Marital Status?
167	<a href="#">sect11_24</a>	members line no	discrete	numeric-2.0	868	37914	Line number
168	<a href="#">sect13_24</a>	what is (name) relationship to head of household	discrete	numeric-2.0	26	38756	What is the relationship of (name) to the head of household?
169	<a href="#">sect14_24</a>	status	discrete	numeric-1.0	26	38756	Status
170	<a href="#">sect15_24</a>	sex	discrete	numeric-1.0	26	38756	Is (name) male or female?
171	<a href="#">sect16_24</a>	age	continuous	numeric-2.0	26	38756	How old is (name)? As at last birthday.
172	<a href="#">sect17_24</a>	marital status	discrete	numeric-1.0	26	38756	Marital Status
173	<a href="#">sect11_25</a>	members line no	discrete	numeric-2.0	860	37922	Line number
174	<a href="#">sect13_25</a>	what is (name) relationship to head of household	discrete	numeric-2.0	18	38764	What is the relationship of (name) to the head of household?
175	<a href="#">sect14_25</a>	status	discrete	numeric-1.0	18	38764	Status
176	<a href="#">sect15_25</a>	sex	discrete	numeric-1.0	18	38764	Is (name) male or female?
177	<a href="#">sect16_25</a>	age	continuous	numeric-2.0	18	38764	How old is (name)? As at last birthday
178	<a href="#">sect17_25</a>	marital status	discrete	numeric-1.0	18	38764	Marital Status
179	<a href="#">sect11_26</a>	members line no	discrete	numeric-2.0	855	37927	Line number
180	<a href="#">sect13_26</a>	what is (name) relationship to head of household	discrete	numeric-2.0	13	38769	What is the relationship of (name) to the head of household?
181	<a href="#">sect14_26</a>	status	discrete	numeric-1.0	13	38769	Status
182	<a href="#">sect15_26</a>	sex	discrete	numeric-1.0	13	38769	Is (name) male or female?
183	<a href="#">sect16_26</a>	age	continuous	numeric-2.0	13	38769	How old is (name)? As at last birthday
184	<a href="#">sect17_26</a>	marital status	discrete	numeric-1.0	13	38769	Marital Status
185	<a href="#">sect11_27</a>	members line no	discrete	numeric-2.0	852	37930	Line number
186	<a href="#">sect13_27</a>	what is (name) relationship to head of household	discrete	numeric-2.0	10	38772	What is the relationship of (name) to the head of household?
187	<a href="#">sect14_27</a>	status	discrete	numeric-1.0	10	38772	Status
188	<a href="#">sect15_27</a>	sex	discrete	numeric-1.0	10	38772	Is (name) male or female?
189	<a href="#">sect16_27</a>	age	continuous	numeric-2.0	10	38772	How old is (name)? As at last birthday
190	<a href="#">sect17_27</a>	marital status	discrete	numeric-1.0	10	38772	Marital Status
191	<a href="#">sect11_28</a>	members line no	discrete	numeric-2.0	852	37930	Line number
192	<a href="#">sect13_28</a>	what is (name) relationship to head of household	discrete	numeric-2.0	10	38772	What is the relationship of (name) to the head of household?
193	<a href="#">sect14_28</a>	status	discrete	numeric-1.0	10	38772	Status
194	<a href="#">sect15_28</a>	sex	discrete	numeric-1.0	10	38772	Is (name) male or female?
195	<a href="#">sect16_28</a>	age	continuous	numeric-2.0	10	38772	How old is (name)? As at last birthday
196	<a href="#">sect17_28</a>	marital status	discrete	numeric-1.0	10	38772	Marital status

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
197	<a href="#">sect11_29</a>	members line no	discrete	numeric-2.0	850	37932	Line number
198	<a href="#">sect13_29</a>	what is (name) relationship to head of household	discrete	numeric-2.0	8	38774	What is the relationship of (name) to the head of household?
199	<a href="#">sect14_29</a>	status	discrete	numeric-1.0	8	38774	Status
200	<a href="#">sect15_29</a>	sex	discrete	numeric-1.0	8	38774	Is (name) male or female?
201	<a href="#">sect16_29</a>	age	continuous	numeric-2.0	8	38774	How old is (name)? As at last birthday
202	<a href="#">sect17_29</a>	marital status	discrete	numeric-1.0	8	38774	Marital status
203	<a href="#">sect11_30</a>	members line no	discrete	numeric-2.0	850	37932	Line number
204	<a href="#">sect13_30</a>	what is (name) relationship to head of household	discrete	numeric-2.0	8	38774	What is the relationship of (name) to the head of household?
205	<a href="#">sect14_30</a>	status	discrete	numeric-1.0	8	38774	Status
206	<a href="#">sect15_30</a>	sex	discrete	numeric-1.0	8	38774	Is (name) male or female?
207	<a href="#">sect16_30</a>	age	continuous	numeric-2.0	8	38774	How old is (name)? As at last birthday
208	<a href="#">sect17_30</a>	marital status	discrete	numeric-1.0	8	38774	Marital status
209	<a href="#">sect11_31</a>	members line no	discrete	numeric-2.0	849	37933	Line number
210	<a href="#">sect13_31</a>	what is (name) relationship to head of household	discrete	numeric-2.0	7	38775	What is the relationship of (name) to the head of household?
211	<a href="#">sect14_31</a>	status	discrete	numeric-1.0	7	38775	Status
212	<a href="#">sect15_31</a>	sex	discrete	numeric-1.0	7	38775	Is (name) male or female?
213	<a href="#">sect16_31</a>	age	discrete	numeric-2.0	7	38775	How old is (name)? As at last birthday
214	<a href="#">sect17_31</a>	marital status	discrete	numeric-1.0	7	38775	Marital status
215	<a href="#">sect11_32</a>	members line no	discrete	numeric-2.0	846	37936	Line number
216	<a href="#">sect13_32</a>	what is (name) relationship to head of household	discrete	numeric-2.0	4	38778	What is the relationship of (name) to the head of household?
217	<a href="#">sect14_32</a>	status	discrete	numeric-1.0	4	38778	Status
218	<a href="#">sect15_32</a>	sex	discrete	numeric-1.0	4	38778	Is (name) male or female?
219	<a href="#">sect16_32</a>	age	continuous	numeric-2.0	4	38778	How old is (name)? As at last birthday
220	<a href="#">sect17_32</a>	marital status	discrete	numeric-1.0	4	38778	Marital status
221	<a href="#">sect11_33</a>	members line no	discrete	numeric-2.0	845	37937	Line number
222	<a href="#">sect13_33</a>	what is (name) relationship to head of household	discrete	numeric-2.0	3	38779	What is the relationship of (name) to the head of household?
223	<a href="#">sect14_33</a>	status	discrete	numeric-1.0	3	38779	Status
224	<a href="#">sect15_33</a>	sex	discrete	numeric-1.0	3	38779	Is (name) male or female?
225	<a href="#">sect16_33</a>	age	continuous	numeric-2.0	3	38779	How old is (name)? As at last birthday
226	<a href="#">sect17_33</a>	marital status	discrete	numeric-1.0	3	38779	Marital status
227	<a href="#">sect11_34</a>	members line no	discrete	numeric-2.0	844	37938	Line number
228	<a href="#">sect13_34</a>	what is (name) relationship to head of household	discrete	numeric-2.0	2	38780	What is the relationship of (name) to the head of household?
229	<a href="#">sect14_34</a>	status	discrete	numeric-1.0	2	38780	Status
230	<a href="#">sect15_34</a>	sex	discrete	numeric-1.0	2	38780	Is (name) male or female?
231	<a href="#">sect16_34</a>	age	discrete	numeric-2.0	2	38780	How old is (name)? As at last birthday
232	<a href="#">sect17_34</a>	marital status	discrete	numeric-1.0	2	38780	Marital Status

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
233	<a href="#">sect11_35</a>	members line no	discrete	numeric-2.0	843	37939	Line number
234	<a href="#">sect13_35</a>	what is (name) relationship to head of household	discrete	numeric-2.0	1	38781	What is the relationship of (name) to the head of household?
235	<a href="#">sect14_35</a>	status	discrete	numeric-1.0	1	38781	Status
236	<a href="#">sect15_35</a>	sex	discrete	numeric-1.0	1	38781	Is (name) male or female?
237	<a href="#">sect16_35</a>	age	discrete	numeric-2.0	1	38781	How old is (name)? As at last birthday
238	<a href="#">sect17_35</a>	marital status	discrete	numeric-1.0	1	38781	Marital Status
239	<a href="#">sl1</a>	total members aged 15-64 years	discrete	numeric-2.0	38083	699	-
240	<a href="#">sl9a</a>	rank number of the selected members	discrete	numeric-1.0	36560	2222	RANK AGED 15-64 YEARS IN COL 1.6 FROM OLD TO YOUNG
241	<a href="#">sl9b</a>	member line number	discrete	numeric-2.0	36560	2222	Line number
242	<a href="#">sl9c</a>	member age	continuous	numeric-2.0	36560	2222	-
243	<a href="#">sl9d</a>	member selected availability	discrete	numeric-1.0	36560	2222	-
244	<a href="#">resp_sn</a>	Members line No	discrete	numeric-2.0	36004	2778	Line number
245	<a href="#">resp_sex</a>	Sex	discrete	numeric-1.0	36004	2778	Is (name) male or female?
246	<a href="#">resp_age</a>	Age	continuous	numeric-2.0	36004	2778	How old is (name)? As at last birthday
247	<a href="#">resp_mst..</a>	Marital Status	discrete	numeric-1.0	36004	2778	Marital Status
248	<a href="#">sect2q1</a>	how long have been living	continuous	numeric-2.0	36414	2368	How long have you been living in this address?
249	<a href="#">sect2q2</a>	are you able to read and write in any language?	discrete	numeric-1.0	36413	2369	Are you able to read and write a simple statement in any language with understanding?
250	<a href="#">sect2q3</a>	what is the highest level of education you have completed	discrete	numeric-2.0	23786	14996	What is the highest level of education you have completed?
251	<a href="#">sect2q3spc</a>	what is the highest level of education you have completed	discrete	character-25	734	0	What is the highest level of education you have completed?
252	<a href="#">sect24</a>	what is the highest level of education you have completed	discrete	character-1	0	0	What is the highest level of education you have completed?
253	<a href="#">sect25</a>	what is the highest level of education you have completed	discrete	character-1	0	0	What is the highest level of education you have completed?
254	<a href="#">sect2q4</a>	are you currently working for monetry or in kind compensation	discrete	numeric-1.0	36411	2371	Are you currently working for monetary or in kind compensation?
255	<a href="#">sect2q5</a>	if yes what type of job do you do?	discrete	numeric-1.0	23315	15467	If employed, what type of job do you do?
256	<a href="#">sect2q5spc</a>	if yes what type of job do you do?	discrete	character-25	1046	0	If employed, what type of job do you do?
257	<a href="#">sect22</a>	if yes what type of job do you do?	discrete	character-1	0	0	If employed, what type of job do you do?
258	<a href="#">sect23</a>	if yes what type of job do you do?	discrete	character-1	0	0	If employed, what type of job do you do?
259	<a href="#">sect2q6</a>	if currently not working describe status	discrete	numeric-1.0	13110	25672	If you are currently not working, how would you describe your current status?

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
260	<a href="#">sect2q6spc</a>	if currently not working describe status	discrete	character-25	1054	0	If you are currently not working, how would you describe your current status?
261	<a href="#">sect20</a>	if currently not working describe status	discrete	character-1	0	0	If you are currently not working, how would you describe your current status?
262	<a href="#">sect21</a>	if currently not working describe status	discrete	character-1	0	0	If you are currently not working, how would you describe your current status?
263	<a href="#">sect2q7a</a>	family	discrete	character-1	38782	0	Do you receive financial support from Family?
264	<a href="#">sect2q7b</a>	government	discrete	character-1	38782	0	Do you receive financial support from Government?
265	<a href="#">sect2q7c</a>	ngo	discrete	character-1	38782	0	Do you receive financial support from NGO?
266	<a href="#">sect2q7d</a>	community	discrete	character-1	38782	0	Do you receive financial support from Community?
267	<a href="#">sect2q7e</a>	faith based organization	discrete	character-1	38782	0	Do you receive financial support from Faith Based Organization?
268	<a href="#">sect2q7f</a>	friend	discrete	character-1	38782	0	Do you receive financial support from Friend?
269	<a href="#">sect2q8</a>	are you involved in any voluntary social, religious, cultural activity in commun	discrete	numeric-1.0	36411	2371	Are you involved in any voluntary social, religious, cultural, art or recreation activity in your community?
270	<a href="#">sect2q9</a>	how often do you participate in any of these activities in your community	discrete	numeric-1.0	15254	23528	How often do you participate in any of these voluntary activities (social, religious, cultural, art and recreation) in your community?
271	<a href="#">sect3q1</a>	how would you rate your health today	discrete	numeric-1.0	36410	2372	How would you rate your health today?
272	<a href="#">sect3q2</a>	have ever been diagnosed with high blood pressure	discrete	numeric-1.0	36409	2373	Have you ever been diagnosed with high blood pressure by a health practitioner?
273	<a href="#">sect3q3</a>	if yes are you under any treatment or medication	discrete	numeric-1.0	4762	34020	If yes, are you currently under any treatment/ medication for high blood pressure?
274	<a href="#">sect3q4</a>	have you ever been diagnosed with any heart disease	discrete	numeric-1.0	36409	2373	Have you ever been diagnosed with any heart disease by a health practitioner?
275	<a href="#">sect3q5</a>	if yes are you under any treatment or medication	discrete	numeric-1.0	1375	37407	If yes, are you currently under any treatment/ medication for heart disease?
276	<a href="#">sect3q6</a>	have you ever been diagnosed with any diabeties by health	discrete	numeric-1.0	36409	2373	Have you ever been diagnosed with diabetes by a health practitioner?
277	<a href="#">sect3q7</a>	if yes are you under any treatment or medication	discrete	numeric-1.0	1086	37696	If yes, are you currently under any treatment/ medication for diabetes?
278	<a href="#">sect3q8</a>	have you ever been diagnosed with any asthma by health	discrete	numeric-1.0	36409	2373	Have you ever been diagnosed with asthma by a health practitioner?
279	<a href="#">sect3q9</a>	if yes are you under any treatment or medication	discrete	numeric-1.0	560	38222	If yes are you currently under any treatment/ medication for asthma?
280	<a href="#">sect3q10</a>	have you ever been diagnosed by health practitioner chronic pain	discrete	numeric-1.0	36409	2373	Have you ever been diagnosed by a health practitioner for a condition with chronic pain?



<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
281	<a href="#">sect3q11</a>	if yes are you under any treatment or medication	discrete	numeric-1.0	3764	35018	If yes are you currently under any treatment/ medication for a chronic pain condition?
282	<a href="#">sect3q12</a>	is there any other health problem or illness that has been	discrete	numeric-1.0	36409	2373	Is there any other health problem or illness that has been diagnosed by a health practitioner?
283	<a href="#">sect3q12..</a>	specify problem illness	discrete	character-15	4579	0	specify
284	<a href="#">sect36</a>	specify problem illness	discrete	character-1	0	0	specify
285	<a href="#">sect37</a>	specify problem illness	discrete	character-1	0	0	specify
286	<a href="#">sect3q13</a>	if yes are you under any treatment or medication	discrete	numeric-1.0	4579	34203	If yes are you currently under any treatment/ medication for that condition?
287	<a href="#">sect3q14a</a>	transfusion of infected	discrete	character-1	19830	0	First, can you mention three modes of transmission of HIV/AIDS? Transfusion of infected blood or blood products.
288	<a href="#">sect3q14b</a>	unprotected sexual intercourse	discrete	character-1	27795	0	First, can you mention three modes of transmission of HIV/AIDS? Unprotected sexual intercourse with infected person.
289	<a href="#">sect3q14c</a>	sharing of needles and syringes without sterilization/ other sharp objects	discrete	character-1	23256	0	First, can you mention three modes of transmission of HIV/AIDS? Sharing of needles and syringes with-out sterilisation
290	<a href="#">sect3q14d</a>	infected mother to her baby	discrete	character-1	4029	0	First, can you mention three modes of transmission of HIV/AIDS? Infected mother to her baby during pregnancy, birth process and through breast – feeding.
291	<a href="#">sect3q14e</a>	don't know	discrete	character-1	4665	0	First, can you mention three modes of transmission of HIV/AIDS? Don't know
292	<a href="#">sect3q14f</a>	refuse to answer	discrete	character-1	342	0	First, can you mention three modes of transmission of HIV/AIDS? Refuse to answer
293	<a href="#">sect3q14g</a>	have never heard of aids	discrete	character-1	430	0	First, can you mention three modes of transmission of HIV/AIDS? Have never heard of aids
294	<a href="#">sect3q15</a>	generally, when you fall sick and need medical attention	discrete	numeric-2.0	36408	2374	Generally, when you fall sick and need medical attention, where or from whom do you seek assistance?
295	<a href="#">sect3q16</a>	have you ever taken medicines for any health	discrete	numeric-1.0	36408	2374	Have you EVER taken medicine(s) for any health conditions without the advice of a health professional?
296	<a href="#">sect3q17</a>	if yes for what condition (most frequent/latest condition)	discrete	character-25	21539	0	If yes, for what condition. (most frequent/latest condition)
297	<a href="#">sect34</a>	if yes for what condition (most frequent/latest condition)	discrete	character-1	0	0	If yes, for what condition. (most frequent/latest condition)
298	<a href="#">sect35</a>	if yes for what condition (most frequent/latest condition)	discrete	character-1	0	0	If yes, for what condition. (most frequent/latest condition)
299	<a href="#">sect3q18</a>	have you ever been admitted in the past 12 months in hospital	discrete	numeric-1.0	36407	2375	Have you ever been admitted in the PAST 12 MONTHS in hospital or other health facility for any health condition?

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
300	<a href="#">sect3q19</a>	if yes what was the condition for which you we	discrete	character-25	3179	0	If yes, what was the condition for which you were hospitalised?
301	<a href="#">sect32</a>	if yes what was the condition for which you we	discrete	character-1	0	0	If yes, what was the condition for which you were hospitalised?
302	<a href="#">sect33</a>	if yes what was the condition for which you we	discrete	character-1	0	0	If yes, what was the condition for which you were hospitalised?
303	<a href="#">sect3q20</a>	have you taken medicines in the past 12 months for any health conditions without	discrete	numeric-1.0	36407	2375	Have you taken medicine(s) in the PAST 12 MONTHS for any health conditions without the advice of a health professional?
304	<a href="#">sect3q21</a>	if yes for what condition	discrete	character-25	16945	0	If yes, for what condition. (most frequent/latest condition)
305	<a href="#">sect30</a>	if yes for what condition	discrete	character-1	0	0	If yes, for what condition. (most frequent/latest condition)
306	<a href="#">sect31</a>	if yes for what condition	discrete	character-1	0	0	If yes, for what condition. (most frequent/latest condition)
307	<a href="#">sect4q1</a>	of the women you know personally, how many gave birth	continuous	numeric-2.0	36407	2375	Of the women you know personally, how many gave birth in the last 12 months?
308	<a href="#">sect4q2</a>	how many young men aged 15-19 do you know personally	continuous	numeric-2.0	36406	2376	How many young men aged 15-19 do you know personally who are attending secondary school?
309	<a href="#">sect4q3</a>	how many young women aged 15-19 do you know personally	continuous	numeric-2.0	36406	2376	How many young women aged 15-19 do you know personally who are attending secondary school?
310	<a href="#">sect4q4</a>	how many women do you know personally who died in lasth 12 months	continuous	numeric-2.0	36406	2376	How many women do you know personally who died in the last 12 months?
311	<a href="#">sect4q5</a>	how many secondary school teachers that you know personally	continuous	numeric-2.0	36406	2376	How many secondary school teachers that you know personally?
312	<a href="#">sect4q6</a>	how many nurses did you know personally	continuous	numeric-2.0	36406	2376	How many nurses do you know personally?
313	<a href="#">sect4q7</a>	how many people you know personally who work for the Nigerian Postal Service (NIPOST)	continuous	numeric-2.0	36406	2376	How many people do you know personally who work for the Nigerian postal service (NIPOST)?
314	<a href="#">types_1</a>	type of substance	discrete	character-200	36406	-	Type of substance Tranquilizers or Sedatives such as valium
315	<a href="#">types30</a>	type of substance	discrete	character-1	0	0	Type of substance Opioids Painkillers such as tramadol or codeine
316	<a href="#">types31</a>	type of substance	discrete	character-1	0	0	Type of substance Amphetamines such as ritalin or dexedrine
317	<a href="#">sect5q1_1</a>	have you ever used	discrete	numeric-1.0	36406	2376	Have you ever used...?
318	<a href="#">sect5q2_1</a>	what was you first age at first use of	continuous	numeric-2.0	1154	37628	What was your age at first use? (approx)
319	<a href="#">sect5q3_1</a>	have you ever used in the last 12 months	discrete	numeric-1.0	1153	37629	Have you used in the last 12 months?
320	<a href="#">sect5q4_1</a>	in the past 30 days how many days did you use	discrete	numeric-1.0	522	38260	In the past-30 days, how many days did you use?

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
321	<a href="#">sect5q5_1</a>	what is the usual method of use	discrete	numeric-1.0	522	38260	What is the usual method of use?
322	<a href="#">sect5q6_1</a>	what is the average amount you spent per day during the last 30	continuous	numeric-5.0	522	38260	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
323	<a href="#">types_2</a>	type of substance	discrete	character-147	1270	-	Type of substance Tranquilizers or Sedatives such as valium
324	<a href="#">types2y</a>	type of substance	discrete	character-1	0	0	Type of substance Opioids Painkillers such as tramadol or codeine
325	<a href="#">types2z</a>	type of substance	discrete	character-1	0	0	Type of substance Amphetamines such as ritalin or dexedrine
326	<a href="#">sect5q1_2</a>	have you ever used	discrete	numeric-1.0	36406	2376	Have you ever used...?
327	<a href="#">sect5q2_2</a>	what was you first age at first use of	continuous	numeric-2.0	2539	36243	What was your age at first use? (approx)
328	<a href="#">sect5q3_2</a>	have you ever used in the last 12 months	discrete	numeric-1.0	2537	36245	Have you used in the last 12 months?
329	<a href="#">sect5q4_2</a>	in the past 30 days how many days did you use	discrete	numeric-1.0	1503	37279	In the past-30 days, how many days did you use?
330	<a href="#">sect5q5_2</a>	what is the usual method of use	discrete	numeric-1.0	1503	37279	What is the usual method of use?
331	<a href="#">sect5q6_2</a>	what is the average amount you spent per day during the last 30	continuous	numeric-5.0	1503	37279	What is the average amount you spent per day during the last 30 days on this substance?
332	<a href="#">types_3</a>	type of substance	discrete	character-106	2220	-	Type of substance Tranquilizers or Sedatives such as valium
333	<a href="#">types2w</a>	type of substance	discrete	character-1	0	0	Type of substance Opioids Painkillers such as tramadol or codeine
334	<a href="#">types2x</a>	type of substance	discrete	character-1	0	0	Type of substance Amphetamines such as ritalin or dexedrine
335	<a href="#">sect5q1_3</a>	have you ever used	discrete	numeric-1.0	36406	2376	Have you ever used...?
336	<a href="#">sect5q2_3</a>	what was you first age at first use of	continuous	numeric-2.0	129	38653	What was your age at first use?
337	<a href="#">sect5q3_3</a>	have you ever used in the last 12 months	discrete	numeric-1.0	129	38653	Have you used in the last 12 months?
338	<a href="#">sect5q4_3</a>	in the past 30 days how many days did you use	discrete	numeric-1.0	53	38729	In the past-30 days, how many days did you use?
339	<a href="#">sect5q5_3</a>	what is the usual method of use	discrete	numeric-1.0	53	38729	What is the usual method of use?
340	<a href="#">sect5q6_3</a>	what is the average amount you spent per day during the last 30	continuous	numeric-5.0	53	38729	What is the average amount you spent per day during the last 30 days on this substance? (Naira)
341	<a href="#">sect6q1</a>	have you ever smoked/used tobacco	discrete	numeric-1.0	36406	2376	Have you ever smoked/ used tobacco?
342	<a href="#">sect6q2</a>	do you currentlysmoke/use tobacco	discrete	numeric-1.0	3247	35535	Do you currently smoke/use tobacco?
343	<a href="#">sect6q3mpd</a>	manufactured cigarette	continuous	numeric-2.0	1397	37385	Manufactured cigarettes (sticks) Per day
344	<a href="#">sect6q3mpw</a>	manufactured cigarette	continuous	numeric-2.0	1396	37386	Manufactured cigarettes (sticks) per week

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
345	<a href="#">sect6q3mpm</a>	manufactured cigarette	continuous	numeric-3.0	1396	37386	Manufactured cigarettes (sticks) Per month
346	<a href="#">sect6q3hpd</a>	hand rolled number	continuous	numeric-2.0	1396	37386	Hand-rolled cigarettes Per day
347	<a href="#">sect6q3hpw</a>	hand rolled number	continuous	numeric-2.0	1396	37386	Hand-rolled cigarettes Per week
348	<a href="#">sect6q3hpm</a>	hand rolled number	continuous	numeric-3.0	1395	37387	Hand-rolled cigarettes Per month
349	<a href="#">sect6q3ppd</a>	pipe full with tobacco	continuous	numeric-2.0	1396	37386	Pipe full of tobacco Per day
350	<a href="#">sect6q3ppw</a>	pipe full with tobacco	continuous	numeric-2.0	1395	37387	Pipe full of tobacco Per week
351	<a href="#">sect6q3ppm</a>	pipe full with tobacco	continuous	numeric-3.0	1395	37387	Pipe full of tobacco Per month
352	<a href="#">sect6q3cpd</a>	cigar, cheroot or cigarolors	continuous	numeric-2.0	1395	37387	Cigar, cheroots, or cigarillos Per day
353	<a href="#">sect6q3cpw</a>	cigar, cheroot or cigarolors	continuous	numeric-2.0	1395	37387	Cigar, cheroots, or cigarillos Per week
354	<a href="#">sect6q3cpm</a>	cigar, cheroot or cigarolors	continuous	numeric-3.0	1395	37387	Cigar, cheroots, or cigarillos Per month
355	<a href="#">sect6q3wpd</a>	water pipe	continuous	numeric-2.0	1395	37387	Water pipe Per day
356	<a href="#">sect6q3wpw</a>	water pipe	continuous	numeric-2.0	1394	37388	Water pipe Per week
357	<a href="#">sect6q3wpm</a>	water pipe	continuous	numeric-3.0	1394	37388	Water pipe Per day
358	<a href="#">sect6q3tpd</a>	tobacco snuff	continuous	numeric-2.0	1394	37388	Tobacco snuff Per day
359	<a href="#">sect6q3tpw</a>	tobacco snuff	continuous	numeric-2.0	1394	37388	Tobacco snuff Per week
360	<a href="#">sect6q3tpm</a>	tobacco snuff	continuous	numeric-3.0	1394	37388	Tobacco snuff Per month
361	<a href="#">sect6q3o..</a>	others per day	continuous	numeric-2.0	800	37982	Other (specify) Per day
362	<a href="#">sect6q3o..</a>	others per day	continuous	numeric-2.0	799	37983	Other (specify) Per week
363	<a href="#">sect6q3o..</a>	others per day	continuous	numeric-3.0	799	37983	Other (specify) Per month
364	<a href="#">sect6q4</a>	if only in the past how often did you smoke	discrete	numeric-1.0	1847	36935	If only in the past, how often did you smoke or use tobacco?
365	<a href="#">sect7q1</a>	have you ever consumed an alcoholic drink such as beer, wine, spirits, fermented	discrete	numeric-1.0	36406	2376	Have you ever consumed an alcoholic drink such as beer, wine, spirits, fermented cider, palm wine etc.
366	<a href="#">sect7q2</a>	have you consumed an alcoholic drink within the past 12 months?	discrete	numeric-1.0	9709	29073	Have you consumed an alcoholic drink within the past 12 months?
367	<a href="#">sect7q3</a>	during the past 12 months, how frequently have you had at least one alcoholic dr	discrete	numeric-1.0	7344	31438	During the past 12 months, how frequently have you had at least one alcoholic drink?
368	<a href="#">sect7q4</a>	have you consumed an alcoholic drink within the past 30 days?	discrete	numeric-1.0	7343	31439	Have you consumed an alcoholic drink within the past 30 days?
369	<a href="#">sect7q5</a>	during the past 30 days, on how many occasions did you have at least one alcohol	discrete	numeric-2.0	5310	33472	During the past 30 days, on how many occasions did you have at least one alcoholic drink?
370	<a href="#">sect7q6</a>	during the past 30 days, when you drank alcohol, on average, how many standard a	discrete	numeric-2.0	5309	33473	During the past 30 days, when you drank alcohol, on average, how many standard alcoholic drinks did you consume on a single drinking occasion?
371	<a href="#">sect7q7</a>	during the past 30 days, what was the largest number of standard alcoholic drink	discrete	numeric-2.0	5309	33473	During the past 30 days, what was the largest number of standard alcoholic drinks you consumed on a single occasion, counting all types of alcoholic drinks together?

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
372	<a href="#">sect7q8</a>	during the past 30 days, how many times did you buy (men only) five or more stan	discrete	numeric-2.0	3648	35134	During the past 30 days, how many times did you buy (men only) five or more standard alcoholic drinks in a single drinking occasion?
373	<a href="#">sect7q9</a>	during the past 30 days, how many times did you buy (women only) four or more st	discrete	numeric-2.0	1661	37121	During the past 30 days, how many times did you buy (women only) four or more standard alcoholic drinks in a single drinking occasion?
374	<a href="#">typesect ..</a>	type of substances	discrete	character-240	36406	-	Type of substance
375	<a href="#">types2u</a>	type of substances	discrete	character-1	0	0	Type of substance
376	<a href="#">types2v</a>	type of substances	discrete	character-1	0	0	Type of substance
377	<a href="#">sect8q1_01</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
378	<a href="#">sect8q2a ..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
379	<a href="#">sect8q2b ..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/Radio
380	<a href="#">sect8q2c ..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
381	<a href="#">sect8q2d ..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/ College
382	<a href="#">sect8q2e ..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
383	<a href="#">sect8q2f ..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
384	<a href="#">sect8q2g ..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/community
385	<a href="#">sect8q2h ..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical Doctor
386	<a href="#">sect8q2i ..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (Specify)
387	<a href="#">typesect ..</a>	type of substances	discrete	character-98	24155	0	Type of substance
388	<a href="#">types2s</a>	type of substances	discrete	character-1	0	0	Type of substance
389	<a href="#">types2t</a>	type of substances	discrete	character-1	0	0	Type of substance
390	<a href="#">sect8q1_02</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar;
391	<a href="#">sect8q2a ..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
392	<a href="#">sect8q2b ..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/Radio
393	<a href="#">sect8q2c ..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
394	<a href="#">sect8q2d ..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/ college
395	<a href="#">sect8q2e ..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
396	<a href="#">sect8q2f ..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
397	<a href="#">sect8q2g ..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/community

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
398	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical Doctor
399	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (Specify)
400	<a href="#">typesect..</a>	type of substances	discrete	character-106	14545	-	Type of substances
401	<a href="#">types2q</a>	type of substances	discrete	character-1	0	0	Type of substances
402	<a href="#">types2r</a>	type of substances	discrete	character-1	0	0	Type of substances
403	<a href="#">sect8q1_03</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Tranquilizer/sedatives such as valium [Pills;]
404	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
405	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/Radio
406	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
407	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
408	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
409	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
410	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/Community
411	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical Doctor
412	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (Specify)
413	<a href="#">typesect..</a>	type of substances	discrete	character-96	5339	0	Type of Substances
414	<a href="#">types2o</a>	type of substances	discrete	character-1	0	0	Type of Substances
415	<a href="#">types2p</a>	type of substances	discrete	character-1	0	0	Type of Substances
416	<a href="#">sect8q1_04</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Amphetamine such as dexedrine
417	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
418	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/Radio
419	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
420	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
421	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
422	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
423	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/community
424	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical doctor
425	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (specify)
426	<a href="#">typesect..</a>	type of substances	discrete	character-141	2799	-	Types of Substances
427	<a href="#">types2m</a>	type of substances	discrete	character-1	0	0	Types of Substances
428	<a href="#">types2n</a>	type of substances	discrete	character-1	0	0	Types of Substances

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
429	<a href="#">sect8q1_05</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Methamphetamine [Players; Boys; Nuts]
430	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
431	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/Radio
432	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
433	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
434	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
435	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
436	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/Community
437	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical Doctor
438	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (Specify)
439	<a href="#">typesect ..</a>	type of substances	discrete	character-240	2480	-	Types of Substances
440	<a href="#">types2k</a>	type of substances	discrete	character-1	0	0	Types of Substances
441	<a href="#">types2l</a>	type of substances	discrete	character-1	0	0	Types of Substances
442	<a href="#">sect8q1_06</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
443	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
444	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/radio
445	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
446	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
447	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
448	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
449	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/community
450	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical Doctor
451	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (Specify)
452	<a href="#">typesect ..</a>	type of substances	discrete	character-36	15775	0	Types of Substances
453	<a href="#">types2i</a>	type of substances	discrete	character-1	0	0	Types of Substances
454	<a href="#">types2j</a>	type of substances	discrete	character-1	0	0	Types of Substances
455	<a href="#">sect8q1_07</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Crack cocaine
456	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
457	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/radio
458	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
459	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
460	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
461	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
462	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/community
463	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical Doctor
464	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other(Specify)
465	<a href="#">typesect..</a>	type of substances	discrete	character-92	4402	0	Types of Substances
466	<a href="#">types2g</a>	type of substances	discrete	character-1	0	0	Types of Substances
467	<a href="#">types2h</a>	type of substances	discrete	character-1	0	0	Types of Substances
468	<a href="#">sect8q1_08</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Ecstasy [Yan Wasa]
469	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
470	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/radio
471	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
472	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
473	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
474	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
475	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? Neighbourhood/community
476	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? Medical doctor
477	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (Specify)
478	<a href="#">typesect..</a>	type of substances	discrete	character-99	3694	0	Types of substances
479	<a href="#">types2e</a>	type of substances	discrete	character-1	0	0	Types of substances
480	<a href="#">types2f</a>	type of substances	discrete	character-1	0	0	Types of substances
481	<a href="#">sect8q1_09</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
482	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
483	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/Radio
484	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
485	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
486	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? workplace
487	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? family
488	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? neighbourhood/community



<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
489	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? medical doctor
490	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (specify)
491	<a href="#">typesect..</a>	type of substances	discrete	character-97	11347	0	Type of substances
492	<a href="#">types2c</a>	type of substances	discrete	character-1	0	0	Type of substances
493	<a href="#">types2d</a>	type of substances	discrete	character-1	0	0	Type of substances
494	<a href="#">sect8q1_10</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Heroin [Gabji; Market]
495	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
496	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? tv/radio
497	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? friends
498	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? in school/ college
499	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? workplace
500	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? family
501	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? neighbourhood/community
502	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? medical doctor
503	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? other (specify)
504	<a href="#">typesect..</a>	type of substances	discrete	character-91	5078	0	Type of substances
505	<a href="#">types2a</a>	type of substances	discrete	character-1	0	0	Type of substances
506	<a href="#">types2b</a>	type of substances	discrete	character-1	0	0	Type of substances
507	<a href="#">sect8q1_11</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Hallucinogens such as LSD or PCP [Players; Italian White; Boys]
508	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
509	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/radio
510	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
511	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/ college
512	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? Workplace
513	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? Family
514	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? neighbourhood/community
515	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? medical doctor
516	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? other (specify)
517	<a href="#">typesect..</a>	type of substances	discrete	character-73	2123	0	Types of substances
518	<a href="#">types28</a>	type of substances	discrete	character-1	0	0	Types of substances
519	<a href="#">types29</a>	type of substances	discrete	character-1	0	0	Types of substances

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
520	<a href="#">sect8q1_12</a>	have you ever heard of	discrete	numeric-1.0	36406	2376	Have you ever heard of... as a substance of abuse? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
521	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36406	0	Where did you hear about it? Newspaper
522	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36406	0	Where did you hear about it? Tv/radio
523	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36406	0	Where did you hear about it? Friends
524	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36406	0	Where did you hear about it? In school/college
525	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36406	0	Where did you hear about it? workplace
526	<a href="#">sect8q2f..</a>	family	discrete	character-1	36406	0	Where did you hear about it? family
527	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36406	0	Where did you hear about it? neighbourhood/community
528	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36406	0	Where did you hear about it? medical doctor
529	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36406	0	Where did you hear about it? Other (Specify)
530	<a href="#">typesect..</a>	type of substances	discrete	character-18	6624	0	Type of Substances
531	<a href="#">types26</a>	type of substances	discrete	character-1	0	0	Type of Substances
532	<a href="#">types27</a>	type of substances	discrete	character-1	0	0	Type of Substances
533	<a href="#">sect8q1_13</a>	have you ever heard of	discrete	numeric-1.0	36405	2377	Have you ever heard of... as a substance of abuse? Other (specify)
534	<a href="#">sect8q2a..</a>	newspaper	discrete	character-1	36405	0	Where did you hear about it? Newspaper
535	<a href="#">sect8q2b..</a>	tv/radio	discrete	character-1	36405	0	Where did you hear about it? Tv/radio
536	<a href="#">sect8q2c..</a>	friends	discrete	character-1	36405	0	Where did you hear about it? Friends
537	<a href="#">sect8q2d..</a>	in school/college	discrete	character-1	36405	0	Where did you hear about it? In school/college
538	<a href="#">sect8q2e..</a>	workplace	discrete	character-1	36405	0	Where did you hear about it? Workplace
539	<a href="#">sect8q2f..</a>	family	discrete	character-1	36405	0	Where did you hear about it? Family
540	<a href="#">sect8q2g..</a>	neighbourhood/community	discrete	character-1	36405	0	Where did you hear about it? neighbourhood/community
541	<a href="#">sect8q2h..</a>	medical doctor	discrete	character-1	36405	0	Where did you hear about it? medical doctor
542	<a href="#">sect8q2i..</a>	other (specify)	discrete	character-1	36405	0	Where did you hear about it? other (specify)
543	<a href="#">typesect..</a>	type of substances	discrete	character-240	36406	-	Types of substances
544	<a href="#">types24</a>	type of substances	discrete	character-1	0	0	Types of substances
545	<a href="#">types25</a>	type of substances	discrete	character-1	0	0	Types of substances
546	<a href="#">sect9q1_01</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
547	<a href="#">typesect..</a>	type of substances	discrete	character-98	9293	0	Type of substance Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
548	<a href="#">types22</a>	type of substances	discrete	character-1	0	0	-

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
549	<a href="#">types23</a>	type of substances	discrete	character-1	0	0	-
550	<a href="#">sect9q1_02</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
551	<a href="#">typesect..</a>	type of substances	discrete	character-106	6136	-	Type of substance Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]
552	<a href="#">types20</a>	type of substances	discrete	character-1	0	0	-
553	<a href="#">types21</a>	type of substances	discrete	character-1	0	0	-
554	<a href="#">sect9q1_03</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
555	<a href="#">typesect..</a>	type of substances	discrete	character-96	1827	0	Type of substance Tranquilizer/sedatives such as valium [Pills]
556	<a href="#">types1y</a>	type of substances	discrete	character-1	0	0	-
557	<a href="#">types1z</a>	type of substances	discrete	character-1	0	0	-
558	<a href="#">sect9q1_04</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
559	<a href="#">typesect..</a>	type of substances	discrete	character-141	1046	-	Type of substance Amphetamine such as dexedrine
560	<a href="#">types1w</a>	type of substances	discrete	character-1	0	0	-
561	<a href="#">types1x</a>	type of substances	discrete	character-1	0	0	-
562	<a href="#">sect9q1_05</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
563	<a href="#">typesect..</a>	type of substances	discrete	character-240	972	-	Type of substance Methamphetamine [Players; Boys; Nuts]
564	<a href="#">types1u</a>	type of substances	discrete	character-1	0	0	-
565	<a href="#">types1v</a>	type of substances	discrete	character-1	0	0	-
566	<a href="#">sect9q1_06</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
567	<a href="#">typesect..</a>	type of substances	discrete	character-36	1254	0	Type of substance Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
568	<a href="#">types1s</a>	type of substances	discrete	character-1	0	0	-
569	<a href="#">types1t</a>	type of substances	discrete	character-1	0	0	-
570	<a href="#">sect9q1_07</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
571	<a href="#">typesect..</a>	type of substances	discrete	character-92	927	0	Type of substance Crack cocaine
572	<a href="#">types1q</a>	type of substances	discrete	character-1	0	0	-
573	<a href="#">types1r</a>	type of substances	discrete	character-1	0	0	-
574	<a href="#">sect9q1_08</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
575	<a href="#">typesect..</a>	type of substances	discrete	character-99	1434	0	Type of substance Ecstasy [Yan Wasa]
576	<a href="#">types1o</a>	type of substances	discrete	character-1	0	0	-
577	<a href="#">types1p</a>	type of substances	discrete	character-1	0	0	-
578	<a href="#">sect9q1_09</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
579	<a href="#">typesect..</a>	type of substances	discrete	character-97	4144	0	Type of substance Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
580	<a href="#">types1m</a>	type of substances	discrete	character-1	0	0	-
581	<a href="#">types1n</a>	type of substances	discrete	character-1	0	0	-

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
582	<a href="#">sect9q1_10</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
583	<a href="#">typesect..</a>	type of substances	discrete	character-91	1057	0	Type of substance Heroin [Gabji; Market]
584	<a href="#">types1k</a>	type of substances	discrete	character-1	0	0	-
585	<a href="#">types1l</a>	type of substances	discrete	character-1	0	0	-
586	<a href="#">sect9q1_11</a>	people personally using	discrete	numeric-1.0	36405	2377	People personally known using
587	<a href="#">typesect..</a>	type of substances	discrete	character-73	855	0	Type of substance Hallucinogens such as LSD or PCP [Italian White]
588	<a href="#">types1i</a>	type of substances	discrete	character-1	0	0	-
589	<a href="#">types1j</a>	type of substances	discrete	character-1	0	0	-
590	<a href="#">sect9q1_12</a>	people personally using	discrete	numeric-1.0	36404	2378	People personally known using
591	<a href="#">typesect..</a>	type of substances	discrete	character-18	2339	0	Type of substance Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
592	<a href="#">types1g</a>	type of substances	discrete	character-1	0	0	-
593	<a href="#">types1h</a>	type of substances	discrete	character-1	0	0	-
594	<a href="#">sect9q1_13</a>	people personally using	discrete	numeric-1.0	36404	2378	People personally known using
595	<a href="#">sect9q2_01</a>	how many	continuous	numeric-2.0	8863	29919	How many?
596	<a href="#">typesect..</a>	type of substances	discrete	character-240	36404	-	Type of substance Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
597	<a href="#">types1e</a>	type of substances	discrete	character-1	0	0	-
598	<a href="#">types1f</a>	type of substances	discrete	character-1	0	0	-
599	<a href="#">sect9q2_02</a>	how many	continuous	numeric-2.0	5645	33137	How many?
600	<a href="#">typesect..</a>	type of substances	discrete	character-98	1736	0	Type of substance Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]
601	<a href="#">types1c</a>	type of substances	discrete	character-1	0	0	-
602	<a href="#">types1d</a>	type of substances	discrete	character-1	0	0	-
603	<a href="#">sect9q2_03</a>	how many	continuous	numeric-2.0	1136	37646	How many?
604	<a href="#">typesect..</a>	type of substances	discrete	character-106	1915	-	Type of substance Tranquilizer/sedatives such as valium [Pills]
605	<a href="#">types1a</a>	type of substances	discrete	character-1	0	0	-
606	<a href="#">types1b</a>	type of substances	discrete	character-1	0	0	-
607	<a href="#">sect9q2_04</a>	how many	continuous	numeric-2.0	336	38446	How many?
608	<a href="#">typesect..</a>	type of substances	discrete	character-96	906	0	Type of substance Amphetamine such as dexedrine
609	<a href="#">types18</a>	type of substances	discrete	character-1	0	0	-
610	<a href="#">types19</a>	type of substances	discrete	character-1	0	0	-
611	<a href="#">sect9q2_05</a>	how many	continuous	numeric-2.0	261	38521	How many?
612	<a href="#">typesect..</a>	type of substances	discrete	character-141	771	-	Type of substance Methamphetamine [Players; Boys; Nuts]

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
613	<a href="#">types16</a>	type of substances	discrete	character-1	0	0	-
614	<a href="#">types17</a>	type of substances	discrete	character-1	0	0	-
615	<a href="#">sect9q2_06</a>	how many	continuous	numeric-2.0	545	38237	How many?
616	<a href="#">typesect..</a>	type of substances	discrete	character-240	752	-	Type of substance Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
617	<a href="#">types14</a>	type of substances	discrete	character-1	0	0	-
618	<a href="#">types15</a>	type of substances	discrete	character-1	0	0	-
619	<a href="#">sect9q2_07</a>	how many	continuous	numeric-2.0	211	38571	How many?
620	<a href="#">typesect..</a>	type of substances	discrete	character-36	774	0	Type of substance Crack cocaine
621	<a href="#">types12</a>	type of substances	discrete	character-1	0	0	-
622	<a href="#">types13</a>	type of substances	discrete	character-1	0	0	-
623	<a href="#">sect9q2_08</a>	how many	continuous	numeric-2.0	752	38030	How many?
624	<a href="#">typesect..</a>	type of substances	discrete	character-92	741	0	Type of substance Ecstasy [Yan Wasa]
625	<a href="#">types10</a>	type of substances	discrete	character-1	0	0	-
626	<a href="#">types11</a>	type of substances	discrete	character-1	0	0	-
627	<a href="#">sect9q2_09</a>	how many	continuous	numeric-2.0	3591	35191	How many?
628	<a href="#">typesect..</a>	type of substances	discrete	character-99	916	0	Type of substance Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
629	<a href="#">typesy</a>	type of substances	discrete	character-1	0	0	-
630	<a href="#">typesz</a>	type of substances	discrete	character-1	0	0	-
631	<a href="#">sect9q2_10</a>	how many	continuous	numeric-2.0	352	38430	How many?
632	<a href="#">typesect..</a>	type of substances	discrete	character-97	2076	0	Type of substance Heroin [Gabji; Market]
633	<a href="#">typesw</a>	type of substances	discrete	character-1	0	0	-
634	<a href="#">typesx</a>	type of substances	discrete	character-1	0	0	-
635	<a href="#">sect9q2_11</a>	how many	continuous	numeric-2.0	140	38642	How many?
636	<a href="#">typesect..</a>	type of substances	discrete	character-91	755	0	Type of substance Hallucinogens such as LSD or PCP [Italian White]
637	<a href="#">typesu</a>	type of substances	discrete	character-1	0	0	-
638	<a href="#">typesv</a>	type of substances	discrete	character-1	0	0	-
639	<a href="#">sect9q2_12</a>	how many	continuous	numeric-2.0	1721	37061	How many?
640	<a href="#">typesect..</a>	type of substances	discrete	character-73	744	0	Type of substance Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
641	<a href="#">types</a>	type of substances	discrete	character-1	0	0	-
642	<a href="#">types</a>	type of substances	discrete	character-1	0	0	-
643	<a href="#">sect9q2_13</a>	how many	continuous	numeric-2.0	243	38539	How many?
644	<a href="#">typesect..</a>	type of substances	discrete	character-18	901	0	Type of substance Other (specify)
645	<a href="#">typesq</a>	type of substances	discrete	character-1	0	0	-
646	<a href="#">typesr</a>	type of substances	discrete	character-1	0	0	-

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
647	<a href="#">sect9q3_01</a>	household member	discrete	numeric-1.0	36404	2378	Household member Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
648	<a href="#">sect9q4_01</a>	approximate number	discrete	numeric-1.0	1066	37716	Approximate number
649	<a href="#">sect9q5_01</a>	generally whether obtained/ bought	discrete	numeric-1.0	1065	37717	Generally, whether obtained/ bought.....?
650	<a href="#">sect9q3_02</a>	household member	discrete	numeric-1.0	36404	2378	Household member Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]
651	<a href="#">sect9q4_02</a>	approximate number	discrete	numeric-1.0	1237	37545	Approximate number
652	<a href="#">sect9q5_02</a>	generally whether obtained/ bought	discrete	numeric-1.0	1236	37546	Generally, whether obtained/ bought.....?
653	<a href="#">sect9q3_03</a>	household member	discrete	numeric-1.0	36404	2378	Household member Tranquilizer/ sedatives such as valium [Pills]
654	<a href="#">sect9q4_03</a>	approximate number	discrete	numeric-1.0	189	38593	approximate number
655	<a href="#">sect9q5_03</a>	generally whether obtained/ bought	discrete	numeric-1.0	188	38594	Generally, whether obtained/bought
656	<a href="#">sect9q3_04</a>	household member	discrete	numeric-1.0	36404	2378	household member Amphetamine such as dexedrine
657	<a href="#">sect9q4_04</a>	approximate number	discrete	numeric-1.0	55	38727	approximate number
658	<a href="#">sect9q5_04</a>	generally whether obtained/ bought	discrete	numeric-1.0	55	38727	Generally, whether obtained/bought
659	<a href="#">sect9q3_05</a>	household member	discrete	numeric-1.0	36404	2378	Household member Methamphetamine [Players; Boys; Nuts]
660	<a href="#">sect9q4_05</a>	approximate number	discrete	numeric-1.0	33	38749	approximate number
661	<a href="#">sect9q5_05</a>	generally whether obtained/ bought	discrete	numeric-1.0	33	38749	Generally, whether obtained/ bought.....?
662	<a href="#">sect9q3_06</a>	household member	discrete	numeric-1.0	36403	2379	Household member Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
663	<a href="#">sect9q4_06</a>	approximate number	discrete	numeric-1.0	59	38723	approximate number
664	<a href="#">sect9q5_06</a>	generally whether obtained/ bought	discrete	numeric-1.0	59	38723	generally whether obtained/bought
665	<a href="#">sect9q3_07</a>	household member	discrete	numeric-1.0	36404	2378	household member Crack cocaine
666	<a href="#">sect9q4_07</a>	approximate number	discrete	numeric-1.0	23	38759	approximate number
667	<a href="#">sect9q5_07</a>	generally whether obtained/ bought	discrete	numeric-1.0	23	38759	generally whether obtained/bought
668	<a href="#">sect9q3_08</a>	household member	discrete	numeric-1.0	36404	2378	household member Ecstasy [Yan Wasa]
669	<a href="#">sect9q4_08</a>	approximate number	discrete	numeric-1.0	203	38579	approximate number
670	<a href="#">sect9q5_08</a>	generally whether obtained/ bought	discrete	numeric-1.0	203	38579	generally whether obtained/bought
671	<a href="#">sect9q3_09</a>	household member	discrete	numeric-1.0	36404	2378	household member Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
672	<a href="#">sect9q4_09</a>	approximate number	discrete	numeric-1.0	1400	37382	approximate number

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
673	<a href="#">sect9q5_09</a>	generally whether obtained/ bought	discrete	numeric-1.0	1400	37382	generally whether obtained/bought
674	<a href="#">sect9q3_10</a>	household member	discrete	numeric-1.0	36404	2378	household member Heroin [Gabji; Market]
675	<a href="#">sect9q4_10</a>	approximate number	discrete	numeric-1.0	43	38739	approximate number
676	<a href="#">sect9q5_10</a>	generally whether obtained/ bought	discrete	numeric-1.0	43	38739	generally whether obtained/bought
677	<a href="#">sect9q3_11</a>	household member	discrete	numeric-1.0	36404	2378	household member Hallucinogens such as LSD or PCP [Italian White]
678	<a href="#">sect9q4_11</a>	approximate number	discrete	numeric-1.0	26	38756	approximate number
679	<a href="#">sect9q5_11</a>	generally whether obtained/ bought	discrete	numeric-1.0	26	38756	generally whether obtained/bought
680	<a href="#">sect9q3_12</a>	household member	discrete	numeric-1.0	36404	2378	household member Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
681	<a href="#">sect9q4_12</a>	approximate number	discrete	numeric-1.0	198	38584	approximate number
682	<a href="#">sect9q5_12</a>	generally whether obtained/ bought	discrete	numeric-1.0	199	38583	generally whether obtained/bought
683	<a href="#">sect9q3_13</a>	household member	discrete	numeric-1.0	36404	2378	household member Other (specify)
684	<a href="#">sect9q4_13</a>	approximate number	discrete	numeric-1.0	142	38640	approximate number
685	<a href="#">sect9q5_13</a>	generally whether obtained/ bought	discrete	numeric-1.0	142	38640	generally whether obtained/bought
686	<a href="#">typesect..</a>	type of substances	discrete	character-240	36404	-	Type of substance
687	<a href="#">typeso</a>	type of substances	discrete	character-1	0	0	-
688	<a href="#">typesp</a>	type of substances	discrete	character-1	0	0	-
689	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
690	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	922	37860	What was your age at first use? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
691	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	922	37860	Have you use .... in the last 12 months? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
692	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	568	38214	In the past-30 days, how often do you use it? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
693	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	568	38214	What is the usual method by which you use .....? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
694	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-18	3	0	What is the usual method by which you use .....? Other (Specify)
695	<a href="#">sect1d</a>	what is the usual method you use (specify)	discrete	character-1	0	0	-
696	<a href="#">sect1e</a>	what is the usual method you use (specify)	discrete	character-1	0	0	-
697	<a href="#">typesect..</a>	type of substances	discrete	character-98	1287	0	Type of substance
698	<a href="#">typesm</a>	type of substances	discrete	character-1	0	0	-
699	<a href="#">typesn</a>	type of substances	discrete	character-1	0	0	-
700	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]
701	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	1899	36883	What was your age at first use? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]
702	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	1898	36884	Have you use .... in the last 12 months? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]
703	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	1177	37605	In the past-30 days, how often do you use it? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]
704	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	1177	37605	What is the usual method by which you use .....? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]
705	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-18	3	0	What is the usual method by which you use .....? Other (Specify)
706	<a href="#">sect1b</a>	what is the usual method you use (specify)	discrete	character-1	0	0	-
707	<a href="#">sect1c</a>	what is the usual method you use (specify)	discrete	character-1	0	0	-
708	<a href="#">typesect..</a>	type of substances	discrete	character-106	1874	-	Type of substance
709	<a href="#">typesk</a>	type of substances	discrete	character-1	0	0	-
710	<a href="#">typesl</a>	type of substances	discrete	character-1	0	0	-
711	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Tranquilizer/sedatives such as valium [Pills;]
712	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	323	38459	What was your age at first use? Tranquilizer/sedatives such as valium [Pills;]
713	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	324	38458	Have you use .... in the last 12 months? Tranquilizer/sedatives such as valium [Pills;]



<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
714	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	139	38643	In the past-30 days, how often do you use it? Tranquilizer/sedatives such as valium [Pills;]
715	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	139	38643	What is the usual method by which you use .....? Tranquilizer/sedatives such as valium [Pills;]
716	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
717	<a href="#">typesect..</a>	type of substances	discrete	character-96	857	0	Type of substance
718	<a href="#">typesi</a>	type of substances	discrete	character-1	0	0	-
719	<a href="#">typesj</a>	type of substances	discrete	character-1	0	0	-
720	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Amphetamine such as dexedrine
721	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	61	38721	What was your age at first use? Amphetamine such as dexedrine
722	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	61	38721	Have you use .... in the last 12 months? Amphetamine such as dexedrine
723	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	24	38758	In the past-30 days, how often do you use it? Amphetamine such as dexedrine
724	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	24	38758	What is the usual method by which you use .....? Amphetamine such as dexedrine
725	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
726	<a href="#">typesect..</a>	type of substances	discrete	character-141	742	-	Type of substance
727	<a href="#">typesg</a>	type of substances	discrete	character-1	0	0	-
728	<a href="#">typesh</a>	type of substances	discrete	character-1	0	0	-
729	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Methamphetamine [Players; Boys; Nuts]
730	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	12	38770	What was your age at first use? Methamphetamine [Players; Boys; Nuts]
731	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	12	38770	Have you use .... in the last 12 months? Methamphetamine [Players; Boys; Nuts]
732	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	5	38777	In the past-30 days, how often do you use it? Methamphetamine [Players; Boys; Nuts]
733	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	5	38777	What is the usual method by which you use .....? Methamphetamine [Players; Boys; Nuts]
734	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
735	<a href="#">typesect..</a>	type of substances	discrete	character-235	723	-	Type of substance
736	<a href="#">typese</a>	type of substances	discrete	character-1	0	0	-
737	<a href="#">typesf</a>	type of substances	discrete	character-1	0	0	-
738	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
739	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	37	38745	What was your age at first use? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
740	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	37	38745	Have you use .... in the last 12 months? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
741	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	18	38764	In the past-30 days, how often do you use it? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
742	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	18	38764	What is the usual method by which you use .....? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
743	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
744	<a href="#">typesect..</a>	type of substances	discrete	character-36	736	0	Type of substance
745	<a href="#">typesc</a>	type of substances	discrete	character-1	0	0	-
746	<a href="#">typesd</a>	type of substances	discrete	character-1	0	0	-
747	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Crack cocaine
748	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	16	38766	What was your age at first use? Crack cocaine
749	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	16	38766	Have you use .... in the last 12 months? Crack cocaine
750	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	9	38773	In the past-30 days, how often do you use it? Crack cocaine
751	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	9	38773	What is the usual method by which you use .....? Crack cocaine
752	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
753	<a href="#">typesect..</a>	type of substances	discrete	character-92	729	0	Type of substance
754	<a href="#">typesa</a>	type of substances	discrete	character-1	0	0	-
755	<a href="#">typesb</a>	type of substances	discrete	character-1	0	0	-
756	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Ecstasy Yan Wasa]
757	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	153	38629	What was your age at first use? Ecstasy Yan Wasa]
758	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	153	38629	Have you use .... in the last 12 months? Ecstasy Yan Wasa]
759	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	112	38670	In the past-30 days, how often do you use it? Ecstasy Yan Wasa]
760	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	112	38670	What is the usual method by which you use .....? Ecstasy Yan Wasa]
761	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
762	<a href="#">typesect..</a>	type of substances	discrete	character-99	827	0	Type of substance
763	<a href="#">types8</a>	type of substances	discrete	character-1	0	0	-
764	<a href="#">types9</a>	type of substances	discrete	character-1	0	0	-

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
765	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
766	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	1128	37654	What was your age at first use? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
767	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	1128	37654	Have you use .... in the last 12 months? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
768	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	622	38160	In the past-30 days, how often do you use it? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
769	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	622	38160	What is the usual method by which you use .....? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
770	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-9	2	0	What is the usual method by which you use .....? Other (Specify)
771	<a href="#">sect19</a>	what is the usual method you use (specify)	discrete	character-1	0	0	-
772	<a href="#">sect1a</a>	what is the usual method you use (specify)	discrete	character-1	0	0	-
773	<a href="#">typesect..</a>	type of substances	discrete	character-97	1317	0	Type of substance
774	<a href="#">types6</a>	type of substances	discrete	character-1	0	0	-
775	<a href="#">types7</a>	type of substances	discrete	character-1	0	0	-
776	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Heroin [Gabji; Market]
777	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	17	38765	What was your age at first use? Heroin [Gabji; Market]
778	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	17	38765	Have you use .... in the last 12 months? Heroin [Gabji; Market]
779	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	9	38773	In the past-30 days, how often do you use it? Heroin [Gabji; Market]
780	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	9	38773	What is the usual method by which you use .....? Heroin [Gabji; Market]
781	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
782	<a href="#">typesect..</a>	type of substances	discrete	character-91	726	0	Type of substance
783	<a href="#">types4</a>	type of substances	discrete	character-1	0	0	-
784	<a href="#">types5</a>	type of substances	discrete	character-1	0	0	-
785	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Hallucinogens such as LSD or PCP [Italian White;]
786	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	15	38767	What was your age at first use? Hallucinogens such as LSD or PCP [Italian White;]

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
787	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	15	38767	Have you use .... in the last 12 months? Hallucinogens such as LSD or PCP [Italian White;]
788	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	8	38774	In the past-30 days, how often do you use it? Hallucinogens such as LSD or PCP [Italian White;]
789	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	8	38774	What is the usual method by which you use .....? Hallucinogens such as LSD or PCP [Italian White;]
790	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
791	<a href="#">typesect..</a>	type of substances	discrete	character-73	729	0	Type of substance
792	<a href="#">types2</a>	type of substances	discrete	character-1	0	0	-
793	<a href="#">types3</a>	type of substances	discrete	character-1	0	0	-
794	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Solvents/ Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
795	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	88	38694	What was your age at first use? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
796	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	91	38691	Have you use .... in the last 12 months? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
797	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	47	38735	In the past-30 days, how often do you use it? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
798	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	47	38735	What is the usual method by which you use .....? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
799	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-1	0	0	What is the usual method by which you use .....? Other (Specify)
800	<a href="#">typesect..</a>	type of substances	discrete	character-18	772	0	Type of substance
801	<a href="#">types0</a>	type of substances	discrete	character-1	0	0	-
802	<a href="#">types1</a>	type of substances	discrete	character-1	0	0	-
803	<a href="#">sect10q1..</a>	have you ever use	discrete	numeric-1.0	36404	2378	have you ever used? Other (specify)
804	<a href="#">sect10q2..</a>	what was your age at first use of	continuous	numeric-2.0	198	38584	What was your age at first use? Other (specify)
805	<a href="#">sect10q3..</a>	have you use in the last 12 months	discrete	numeric-1.0	198	38584	Have you use .... in the last 12 months? Other (specify)
806	<a href="#">sect10q4..</a>	in the past 30 days how often did you use	discrete	numeric-1.0	111	38671	In the past-30 days, how often do you use it? Other (specify)
807	<a href="#">sect10q5..</a>	what is the usual method you use	discrete	numeric-1.0	111	38671	What is the usual method by which you use .....? Other (specify)
808	<a href="#">sect10q5..</a>	what is the usual method you use (specify)	discrete	character-6	2	0	What is the usual method by which you use .....? Other (Specify)
809	<a href="#">sect18</a>	what is the usual method you use (specify)	discrete	character-1	0	0	-
810	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	568	38214	What is the average amount you spent per day during last 30 days on this

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							substance? (Naira) Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
811	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	1177	37605	What is the average amount you spent per day during last 30 days on this substance? Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]
812	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	139	38643	What is the average amount you spent per day during last 30 days on this substance? Tranquilizer/sedatives such as valium [Pills;]
813	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	24	38758	What is the average amount you spent per day during last 30 days on this substance? Amphetamine such as dexedrine
814	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	5	38777	What is the average amount you spent per day during last 30 days on this substance? Methamphetamine [Players; Boys; Nuts]
815	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	18	38764	What is the average amount you spent per day during last 30 days on this substance? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
816	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	9	38773	What is the average amount you spent per day during last 30 days on this substance? Crack cocaine
817	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	112	38670	What is the average amount you spent per day during last 30 days on this substance? Ecstasy Yan Wasa]
818	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	621	38161	What is the average amount you spent per day during last 30 days on this substance? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
819	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	9	38773	What is the average amount you spent per day during last 30 days on this substance? Heroin [Gabji; Market]
820	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	8	38774	What is the average amount you spent per day during last 30 days on this substance? Hallucinogens such as LSD or PCP [Italian White;]
821	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	47	38735	What is the average amount you spent per day during last 30 days on this substance? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
822	<a href="#">sect10q6..</a>	what is the average amount you spent per day	continuous	numeric-4.0	111	38671	what is the average amount you spent per day (Naira) Other (specify
823	<a href="#">sect10q7</a>	name of substance first use	discrete	character-30	3337	0	What is the name of the substance you first used

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
824	<a href="#">sect16</a>	name of substance first use	discrete	character-1	0	0	What is the name of the substance you first used
825	<a href="#">sect17</a>	name of substance first use	discrete	character-1	0	0	What is the name of the substance you first used
826	<a href="#">sect1lin..</a>	of all the substance(s) you previously mentioned	discrete	character-50	2945	0	-
827	<a href="#">sect14</a>	of all the substance(s) you previously mentioned	discrete	character-1	0	0	-
828	<a href="#">sect15</a>	of all the substance(s) you previously mentioned	discrete	character-1	0	0	-
829	<a href="#">sect1lin..</a>	please specify substance	discrete	character-32	280	0	please specify substance
830	<a href="#">sect12</a>	please specify substance	discrete	character-1	0	0	-
831	<a href="#">sect13</a>	please specify substance	discrete	character-1	0	0	-
832	<a href="#">sect1lq1</a>	was there a month or more when you spent a lot of your time getting or using	discrete	numeric-1.0	3644	35138	Was there a month or more when you spent a lot of your time getting or using
833	<a href="#">sect1lq2</a>	was there a month when you a lot of your time getting over	discrete	numeric-1.0	3642	35140	Was there a month or more when you spent a lot of your time getting over the effects of the ..... you used?
834	<a href="#">sect1lq3</a>	did you try to set limits on how	discrete	numeric-1.0	3642	35140	Did you try to set limits on how often or how much .....you would use?
835	<a href="#">sect1lq4</a>	were you able to keep to the limit you use	discrete	numeric-1.0	738	38044	Were you able to keep to the limit you set, or did you often use ..... more than you intended to?
836	<a href="#">sect1lq5</a>	during the past 12 months did you need to use more ...than you use to in order t	discrete	numeric-1.0	3642	35140	During the past 12 months, did you need to use more ..... than you used to in order to get the effect you wanted?
837	<a href="#">sect1lq6</a>	did you notice that using the same amount of the substance	discrete	numeric-1.0	3642	35140	Did you notice that using the same amount of ..... has less effect on you than it used to?
838	<a href="#">sect1lq7</a>	did you try to cut down or stop using	discrete	numeric-1.0	3642	35140	Did you want to try to cut down or stop using.....?
839	<a href="#">sect1lq8</a>	were you able to cut down or stop using every time you wanted to or tried to	discrete	numeric-1.0	825	37957	Were you able to cut down or stop using every time you wanted to or tried to?
840	<a href="#">sect1lq9</a>	after you cut back or stopped using ... did you feel sick	discrete	numeric-1.0	648	38134	After you cut back or stopped using..... did you feel sick or have withdrawal symptoms that lasted for more than a day?
841	<a href="#">sect1lq10</a>	did you have any problem with your emotions nerves or mental health that were	discrete	numeric-1.0	3642	35140	Did you have any problem with your emotions, nerves or mental health that were probably caused or madeworse by your use of .....?
842	<a href="#">sect1lq11</a>	did you continue to use .... even though you thought it was	discrete	numeric-1.0	243	38539	Did you continue to use ..... even though you thought it was causing you to have problems with your emotions, nerves or mental health?
843	<a href="#">sect1lq12</a>	did you have any physical health problems that were caused or made worse	discrete	numeric-1.0	3642	35140	Did you have any physical health problems that were probably caused or made worse by your use of .....?

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
844	<a href="#">sect11q13</a>	did you continue to use ... even though you thought it was causing you to have	discrete	numeric-1.0	166	38616	Did you continue to use .....even though you thought it was causing you to have physical problems?
845	<a href="#">sect11q14</a>	during the past 12 months did using .....cause you to give up or spend less tim	discrete	numeric-1.0	3642	35140	During the past 12 months did using ..... cause you to give up or spend less time working, going to school,taking care of childern, doing hobbies or sports and spending time with your friends and family?
846	<a href="#">sect11q15</a>	did using ....cause you to have serious problems like	discrete	numeric-1.0	3642	35140	Did using ..... cause you to have serious problems like this either at home, work or school?
847	<a href="#">sect11q16</a>	did you regularly use.....use then do something where using	discrete	numeric-1.0	3642	35140	Did you regularly use ..... and then do something where using ..... might have put you into physical danger?
848	<a href="#">sect11q17</a>	did using ... cause you to do things that repeatedly got you	discrete	numeric-1.0	3642	35140	Did using ..... cause you to do things that repeatedly got you in trouble with the law?
849	<a href="#">sect11q18</a>	did you have any problem with family or frindes that were probably	discrete	numeric-1.0	3642	35140	Did you have any problem with family or friends that were probably caused by your use of ....?
850	<a href="#">sect11q19</a>	did you continue to use it even though you thought it might	discrete	numeric-1.0	3642	35140	Did you continue to use it even though you thought it might cause problems with family or friends?
851	<a href="#">sect12q1</a>	have you ever been arrested on drug related charge	discrete	numeric-1.0	3642	35140	Have you ever been arrested on a drug related charge?
852	<a href="#">sect12q2</a>	were you arrested in the 12 months on a drug related	discrete	numeric-1.0	102	38680	Were you arrested in the past 12 months on a drug-related charge? (possession of drugs, dealing or trafficking of drugs)
853	<a href="#">sect12q3</a>	have you ever been treated for problems related to drug use	discrete	numeric-1.0	3642	35140	Were you arrested in the past 12 months on a drug-related charge? (possession of drugs, dealing or trafficking of drugs)
854	<a href="#">sect12q4</a>	how many times have you been treated	discrete	numeric-1.0	88	38694	How many times have you been treated in your entire life for drug related problems?
855	<a href="#">sect12q5</a>	how many times have you been treated in past 12 months	discrete	numeric-1.0	88	38694	How many times have you been treated in past 12 months?
856	<a href="#">sect12q6</a>	where were you treated the last time	discrete	numeric-1.0	87	38695	Where were you treated the last time?
857	<a href="#">sect12q6..</a>	treated last specify	discrete	character-16	2	0	Where were you treated the last time? Other (Specify)
858	<a href="#">sect10</a>	treated last specify	discrete	character-1	0	0	-
859	<a href="#">sect11</a>	treated last specify	discrete	character-1	0	0	-
860	<a href="#">sect13q1</a>	in the past 12 months , has someone, who had been using drugs'	discrete	numeric-1.0	36403	2379	In the past 12 months, has someone, who had been using drugs harmed you physically?
861	<a href="#">sect13q2</a>	in the past 12 months did you feel threatened or afraid	discrete	numeric-1.0	36403	2379	In the past 12 months, did you feel threatened or afraid because of someone's drug use at home or in some other private settings?

<b>File NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
862	<a href="#">sect13q3</a>	in the past 12 months , have you had family problems or marriage	discrete	numeric-1.0	36403	2379	In the past 12 months, have you had family problems or marriage difficulties due to a family member's use of drugs
863	<a href="#">sect13q4</a>	in the past 12 months have you had problem with a friend or neighbour	discrete	numeric-1.0	36403	2379	In the past 12 months, have you had problems with a friend or neighbour due to their drug use?
864	<a href="#">sect13q5</a>	did you stop seeing any friend , relative or neighbour because of drug use	discrete	numeric-1.0	36403	2379	Did you stop seeing any friend, relative or neighbor because of their drug use?
865	<a href="#">sect13q6</a>	did someone in the household spend less time working, going to school, taking ca	discrete	numeric-1.0	36403	2379	Did someone in the household spend less time working, going to school, taking care of children, doing hobbies or sports and spending time with family because of their drug use
866	<a href="#">sect13q7</a>	did a family member or friend take money or valuables that were yours	discrete	numeric-1.0	36403	2379	Did a family member or friend take money or valuables that were yours because of their drug use?
867	<a href="#">sect14q1</a>	interviewer's comments/ evaluation behavior of respondent	discrete	numeric-1.0	38749	33	Behavior of the respondent.
868	<a href="#">any_comm</a>	any other comment	discrete	character-140	33024	-	Any other comments or observations made during the interview in the household that might be of importance or relevance
869	<a href="#">any_c0</a>	any other comment	discrete	character-1	0	0	-
870	<a href="#">any_c1</a>	any other comment	discrete	character-1	0	0	-
871	<a href="#">filter_</a>	perm = 2 (filter)	discrete	numeric-1.0	38782	0	-
872	<a href="#">pop_wt</a>	-	continuous	numeric-8.2	-	-	-
873	<a href="#">hh_wt</a>	-	continuous	numeric-7.2	-	-	-

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">StateCode</a>	STATE CODE	discrete	numeric-2.0	2715	73	STATE Code
2	<a href="#">StateName</a>	-	discrete	character-8	2786	0	STATE NAME
3	<a href="#">LGACode</a>	LOCAL GOVERNMENT CODE	discrete	character-3	1588	0	LGA ode
4	<a href="#">LGAName</a>	LOCAL GOVERNMENT NAME	discrete	character-8	2640	0	LGA Name
5	<a href="#">Locality</a>	RESPONDENT LOCALITY	discrete	character-8	2645	0	Locality
6	<a href="#">Sector</a>	RESPONDENT SECTOR	discrete	character-3	2602	0	SECTOR
7	<a href="#">Resp_NO</a>	RESPONDENT NUMBER	continuous	numeric-5.2	1315	1473	KI NO
8	<a href="#">Date_of_..</a>	DATE OF INTERVIEW	discrete	character-17	-	-	Date of Interview
9	<a href="#">Start_tme</a>	TIME INTERVIEW STARTED	discrete	character-11	-	-	Time Interview Started (GMT)
10	<a href="#">End_Time</a>	TIME INTERVIEW ENDED	discrete	character-11	-	-	Time Interview Ended GMT)
11	<a href="#">Result_o..</a>	RESULT OF THE INTERVIEW	discrete	character-3	2303	0	Result of the interview



<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	<a href="#">INTERVIEW..</a>	INTERVIEWED RESPONDENT NUMBER	discrete	character-2	-	-	-
13	<a href="#">Gender1</a>	RESPONDENT GENDER	discrete	numeric-1.0	2402	386	Gender of respondent
14	<a href="#">JobPosit..</a>	RESPONDENT JOB POSTION	discrete	character-30	2665	0	Respondent's job title position
15	<a href="#">Length3</a>	LENGTH OF TIME LIVED IN THIS AREA	continuous	numeric-2.0	-	-	How long have you been living in this area? years
16	<a href="#">B1.1Cann..</a>	LEVEL OF CANNIBAIS USE	discrete	numeric-1.0	2737	51	Cannabis (herb or resin)
17	<a href="#">AgeCanna..</a>	AGE OF CANNIBIS	continuous	numeric-2.0	1247	1541	Typical Age of First Use
18	<a href="#">B1.2Meth..</a>	LEVEL OF METHAMPHETAMINE (CRYSTAL OR POWDER)	discrete	numeric-1.0	2349	439	Methamphetamine (crystal or powder)
19	<a href="#">AgeMeth</a>	AGE OF METHAMPHETAMINE (CRYSTAL OR POWDER)	continuous	numeric-2.0	323	2465	Typical Age of First Use
20	<a href="#">B1.3Coca..</a>	LEVEL OF COCAINE USE	discrete	numeric-1.0	2512	276	Cocaine
21	<a href="#">AgeCocaine</a>	AGE OF COCAINE	continuous	numeric-2.0	611	2177	Typical Age of First Use
22	<a href="#">B1.4Crac..</a>	LEVEL OF CRACK COCAINE USE	discrete	numeric-1.0	2418	370	Crack cocaine ?
23	<a href="#">AgeCrack</a>	AGE OF CRACK COCAINE	continuous	numeric-2.0	601	2187	Typical Age of First Use
24	<a href="#">B1.5Ecst..</a>	LEVEL OF ECSTACY USE	discrete	numeric-1.0	2312	476	Ecstasy ?
25	<a href="#">AgeEcstasy</a>	AGE OF ECSTACY	continuous	numeric-2.0	351	2437	Typical Age of First Use
26	<a href="#">B1.6Tran..</a>	LEVEL OF TRANQUILIZERS (SUCH AS BROMAZEPAM, VALIUM, TROPIUM, CALMPOSE) USE	discrete	numeric-1.0	2485	303	Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
27	<a href="#">AgeTranq..</a>	AGE OF TRANQUILIZERS (SUCH AS BROMAZEPAM, VALIUM, TROPIUM, CALMPOSE)	continuous	numeric-2.0	740	2048	Typical Age of First Use
28	<a href="#">B1.7Alco..</a>	LEVEL OF ALCOHOL USE	discrete	numeric-1.0	2678	110	Alcohol ?
29	<a href="#">AgeAlcohol</a>	AGE OF ALCOHOL	continuous	numeric-2.0	1088	1700	Typical Age of First Use
30	<a href="#">B1.8Matr..</a>	LEVEL OF MALTRANAL USE	discrete	numeric-1.0	2065	723	Maltranal ?
31	<a href="#">AgeMatra..</a>	AGE OF MALTRANEL	continuous	numeric-2.0	102	2686	Typical Age of First Use
32	<a href="#">B1.9Pain..</a>	LEVEL OF PAINKILLER USE	discrete	numeric-1.0	2612	176	Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) ?
33	<a href="#">AgePaink..</a>	AGE OF PAINKILLER	continuous	numeric-2.0	1057	1731	Typical Age of First Use
34	<a href="#">B1.10Amp..</a>	LEVEL OF AMPHETAMINE TABLETS	discrete	numeric-1.0	2302	486	Amphetamines such as Dexedrine or Adderall ?
35	<a href="#">AgeAmphe..</a>	AGE OF AMPHETAMINE TABLETS	continuous	numeric-2.0	283	2505	Typical Age of First Use

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
36	<a href="#">B1.11Meth</a>	LEVEL OF METHAMPHETAMINE TABLETS USE	discrete	numeric-1.0	2277	511	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyyn ?
37	<a href="#">Age_Meth</a>	AGE OF METHAMPHETAMINE TABLETS	continuous	numeric-2.0	226	2562	Typical Age of First Use
38	<a href="#">B1.12Her..</a>	LEVEL OF HEROIN USE	discrete	numeric-1.0	2428	360	Heroin ?
39	<a href="#">AgeHeroin</a>	AGE OF HEROIN	continuous	numeric-2.0	561	2227	Typical Age of First Use
40	<a href="#">B1.13LSD</a>	LEVEL OF LSD (LYSERGIC ACID DIETHYLAMIDE)	discrete	numeric-1.0	2223	565	LSD (Lysergic Acid Diethylamide) ?
41	<a href="#">AgeLSD</a>	AGE OF LSD (LYSERGIC ACID DIETHYLAMIDE)	continuous	numeric-2.0	148	2640	Typical Age of First Use
42	<a href="#">B1.14PCP</a>	LEVEL OF PCP (PHENCYCLIDINE)	discrete	numeric-1.0	2210	578	PCP (Phencyclidine) ?
43	<a href="#">AgePCP</a>	AGE OF PHENCYCLIDINE	continuous	numeric-2.0	137	2651	Typical Age of First Use
44	<a href="#">B1.15Sol..</a>	LEVEL OF SOLVENTS/ INHALANTS (SUCH AS GLUE)	discrete	numeric-1.0	2403	385	Solvents/Inhalants (such as glue) ?
45	<a href="#">AgeSolve..</a>	AGE OF SOLVENTS/ INHALANTS (SUCH AS GLUE)	continuous	numeric-2.0	588	2200	Typical Age of First Use
46	<a href="#">B1.16Cou..</a>	LEVEL OF COUGH SYRUP (E.G COLDEX)	discrete	numeric-1.0	2535	253	Cough syrup (e.g. Coldex) ?
47	<a href="#">AgeCough..</a>	AGE OF COUGH STRUP (E.G COLDEX)	continuous	numeric-2.0	957	1831	Typical Age of First Use
48	<a href="#">B1.17Other</a>	OTHERS SPECIFIED LEVEL	discrete	numeric-1.0	575	2213	Others (specify)
49	<a href="#">AgeOther</a>	AGE OF OTHER SPECIFIED	continuous	numeric-2.0	129	2659	Typical Age of First Use
50	<a href="#">B2aMenCo..</a>	THREE DRUGS COMMONLY USED BY MEN IN YOUR AREA	discrete	character-2	2696	0	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by MEN in your area? Most common drug used by MEN
51	<a href="#">B2bMenCo..</a>	SECOND MMOST COMMONLY USED DRUGS BY MEN IN YOUR AREA	discrete	numeric-2.0	2719	69	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by MEN in your area? Second most common drug used by MEN
52	<a href="#">B2cMenCo..</a>	THIRD MOST COMMONLY USED DRUGS BY MEN IN YOUR AREA	discrete	numeric-2.0	2683	105	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by MEN in your area? Third most common drug used by MEN
53	<a href="#">B3aWomen..</a>	THREE DRUGS COMMONLY USED BYWOMEN IN YOUR AREA	discrete	numeric-2.0	2683	105	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by WOMEN in your area? Most common drug used by WOMEN
54	<a href="#">B3bWomen..</a>	SECOND MMOST COMMONLY USED DRUGS BY WOMEN IN YOUR AREA	discrete	numeric-2.0	2646	142	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							by WOMEN in your area? Second most common drug used by WOMEN
55	<a href="#">B3cWomen ..</a>	THIRD MOST COMMONLY USED DRUGS BY WOMEN IN YOUR AREA	discrete	numeric-2.0	2566	222	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by WOMEN in your area? Third most common drug used by WOMEN
56	<a href="#">B4aYouth ..</a>	THREE DRUGS COMMONLY USED BY YOUTH IN YOUR AREA	discrete	numeric-2.0	2663	125	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by YOUNG people in your area? Most common drug used by young men and women aged 16-25 years
57	<a href="#">B4bYouth ..</a>	SECOND MMOST COMMONLY USED DRUGS BY YOUTH IN YOUR AREA	discrete	numeric-2.0	2702	86	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by YOUNG people in your area? Second most common used by young 5 men and women aged 16-25 years
58	<a href="#">B4cYouth ..</a>	THIRD MOST COMMONLY USED DRUGS BY YOUTH IN YOUR AREA	discrete	numeric-2.0	2661	127	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by YOUNG people in your area? Third most common used by young men and women aged 16-25 years
59	<a href="#">B5aAdole ..</a>	THREE DRUGS COMMONLY USED BY ADOLESCENTS IN YOUR AREA	discrete	numeric-2.0	2645	143	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by ADOLESCENTS in your area? Most common drug used by adolescents boys and girls less than 16 years
60	<a href="#">B5bAdole ..</a>	SECOND MMOST COMMONLY USED DRUGS BY ADOLESCENTS IN YOUR AREA	discrete	numeric-2.0	2595	193	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by ADOLESCENTS in your area? Second most common used by adolescents boys and girls less than 16 years
61	<a href="#">B5cAdole ..</a>	THIRD MOST COMMONLY USED DRUGS BY ADOLESCENT IN YOUR AREA	discrete	numeric-2.0	2495	293	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by ADOLESCENTS in your area? Third most common used by adolescents boys and girls less than 16 years
62	<a href="#">B6Inject ..</a>	LEVEL OF INJECTION AMONG DRUG USERS IN YOUR AREA	discrete	numeric-1.0	2645	143	Overall, how common would you say drug use by injection is amongst drug users in your area?
63	<a href="#">C1.1Cann ..</a>	since last five years	discrete	numeric-1.0	2680	108	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cannabis (herb or resin) in your area has increased/decreased since last 5 years?
64	<a href="#">C1.2Meth</a>	since last five years	discrete	numeric-1.0	2266	522	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Methamphetamine (crystal or powder)

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							in your area has increased/decreased since last 5 years?
65	<a href="#">C1.3Coca..</a>	since last five years	discrete	numeric-1.0	2460	328	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cocaine in your area has increased/decreased since last 5 years?
66	<a href="#">C1.4CrackC</a>	since last five years	discrete	numeric-1.0	2370	418	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Crack cocaine in your area has increased/decreased since last 5 years?
67	<a href="#">C1.5Ecst..</a>	since last five years	discrete	numeric-1.0	2274	514	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Ecstasy in your area has increased/decreased since last 5 years?
68	<a href="#">C1.6Tran..</a>	since last five years	discrete	numeric-1.0	2417	371	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) in your area has increased/decreased since last 5 years?
69	<a href="#">C1.7Alco..</a>	since last five years	discrete	numeric-1.0	2605	183	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Alcohol in your area has increased/decreased since last 5 years?
70	<a href="#">C1.8Malt..</a>	since last five years	discrete	numeric-1.0	2060	728	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Maltranal in your area has increased/decreased since last 5 years?
71	<a href="#">C1.9Pain..</a>	since last five years	discrete	numeric-1.0	2538	250	<a href="#">C1.9Painkillers question details</a>
72	<a href="#">C1.10Amp..</a>	since last five years	discrete	numeric-1.0	2278	510	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Amphetamines such as Dexedrine or Adderall in your area has increased/decreased since last 5 years?
73	<a href="#">C1.11Met..</a>	since last five years	discrete	numeric-1.0	2272	516	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn in your area has increased/decreased since last 5 years?
74	<a href="#">C1.12Her..</a>	since last five years	discrete	numeric-1.0	2422	366	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Heroin in your area has increased/decreased since last 5 years?
75	<a href="#">C1.13LSD</a>	since last five years	discrete	numeric-1.0	2213	575	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of LSD (Lysergic Acid Diethylamide) in your area has increased/decreased since last 5 years?
76	<a href="#">C1.14PCP</a>	since last five years	discrete	numeric-1.0	2202	586	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of PCP (Phencyclidine) in your area has increased/decreased since last 5 years?
77	<a href="#">C1.15Sol..</a>	since last five years	discrete	numeric-1.0	2400	388	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Solvents/ Inhalants (such as glue) in your area has increased/decreased since last 5 years?
78	<a href="#">C1.16Cough</a>	since last five years	discrete	numeric-1.0	2535	253	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cough syrup (e.g. Coldex) in your area has increased/decreased since last 5 years?
79	<a href="#">C1.17Other</a>	since last five years	discrete	character-24	793	0	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Other drugs (specify) in your area has increased/decreased since last 5 years?
80	<a href="#">C2Change..</a>	REASONS FOR CHANGE OF SPECIFIC DRUGS OVER THE LAST FIVE YEARS IN YOUR AREA	discrete	character-201	-	-	If you could think and describe in your own words, what, in your opinion, could be the reasons that may be important for this change (decrease and/or increase) in the use of specific drugs over the past five years in your area? Ask probing questions [List drug type and write additional reasons]
81	<a href="#">C3.1Cann..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2553	235	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cannabis (herb or resin) in your area

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							has increased/decreased since last 12 months?
82	<a href="#">C3.2Meth</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2190	598	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Methamphetamine (crystal or powder) in your area has increased/decreased since last 12 months?
83	<a href="#">C3.3Coca ..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2349	439	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Cocaine in your area has increased/decreased since last 12 months?
84	<a href="#">C3.4Crac ..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2280	508	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Cocaine in your area has increased/decreased since last 12 months?
85	<a href="#">C3.5Ecst ..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2193	595	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Estacy in your area has increased/decreased since last 12 months?
86	<a href="#">C3.6Tran ..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2337	451	<a href="#">C3.6Tranquilizer question details</a>
87	<a href="#">C3.7Alco ..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2520	268	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Alcohol in your area has increased/decreased since last 12 months?
88	<a href="#">C3.8Malt ..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2026	762	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Maltranal in your area has increased/decreased since last 12 months?
89	<a href="#">C3.9Pain ..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2418	370	<a href="#">C3.9PainKiller question details</a>
90	<a href="#">C3.10Amph</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2177	611	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Amphetamines such as Dexedrine or Adderall in your area has increased/decreased since last 12 months?
91	<a href="#">C3.11Meth</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2158	630	<a href="#">C3.11Meth question details</a>

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
92	<a href="#">C3.12Her..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2312	476	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Heroine in your area has increased/decreased since last 12 months?
93	<a href="#">C3.13LSD</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2113	675	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of LSD (Lysergic Acid Diethylamide) in your area has increased/decreased since last 12 months?
94	<a href="#">C3.14PCP</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2107	681	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of PCP (Phencyclidine) in your area has increased/decreased since last 12 months?
95	<a href="#">C3.15Sol..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2320	468	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Solvents/ Inhalants (such as glue) in your area has increased/decreased since last 12 months?
96	<a href="#">C3.16Cough</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	numeric-1.0	2431	357	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cough syrup (e.g. Coldex) in your area has increased/decreased since last 12 months?
97	<a href="#">C3.17Oth..</a>	DRUG DECREASE SINCE LAST 12 MONTH	discrete	character-26	607	0	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Other drugs (specify) in your area has increased/decreased since last 12 months?
98	<a href="#">C4OneYea..</a>	REASONS FOR CHANGE OF SPECIFIC DRUGS IN YOUR AREA OVER THE LAST ONE YEAR	discrete	character-100	-	-	If you could think and describe in your own words, what, in your opinion, could be the major reasons that may be important for this change (decrease and/ or increase) in the use of specific drugs over the last one year in your area? Ask probing questions [List drug type and write additional reasons]
99	<a href="#">C5NewDrug</a>	EVIDENCE OF NEW DRUGS BEING USED OVER THE LAST YEAR IN YOUR AREA	discrete	character-16	2514	0	Would you say there has been evidence of any new drugs being used over the last year or so, in your area?
100	<a href="#">C5NAME</a>	E.G OF NEW DRUGS	discrete	character-30	272	0	If yes, please specify

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
101	<a href="#">D1iMenLo..</a>	MEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-2.0	2456	332	What in your opinion are the socio economic status of MEN using [drug] in your area? Low income
102	<a href="#">D1iMenMi..</a>	MEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1781	1007	What in your opinion are the socio economic status of MEN using [drug] in your area? Middle income
103	<a href="#">D1iMenUp..</a>	MEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1658	1130	What in your opinion are the socio economic status of MEN using [drug] in your area? Upper income
104	<a href="#">D1iiMenL..</a>	MEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2387	401	What in your opinion are the socio economic status of MEN using [drug] in your area? Low income
105	<a href="#">D1iiMenM..</a>	MEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-2.0	1814	974	What in your opinion are the socio economic status of MEN using [drug] in your area? Middle income
106	<a href="#">D1iiMenU..</a>	MEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1657	1131	What in your opinion are the socio economic status of MEN using [drug] in your area? Upper income
107	<a href="#">D1iiiMen..</a>	MEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2372	416	What in your opinion are the socio economic status of MEN using [drug] in your area? Low income
108	<a href="#">D1iiiMen..</a>	MEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1759	1029	What in your opinion are the socio economic status of MEN using [drug] in your area? Middle income
109	<a href="#">D1iiiMen..</a>	MEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1667	1121	What in your opinion are the socio economic status of MEN using [drug] in your area? Upper income
110	<a href="#">D2iWomLo..</a>	WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2319	469	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Low income
111	<a href="#">D2iWomMi..</a>	WOMEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1813	975	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Middle income
112	<a href="#">D2iWomUp..</a>	WOMEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1653	1135	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Upper income
113	<a href="#">D2iiWome..</a>	WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2295	493	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Low income
114	<a href="#">D2iiWome..</a>	WOMEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1757	1031	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Middle income
115	<a href="#">D2iiWomU..</a>	WOMEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1627	1161	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Upper income
116	<a href="#">D2iiiWom..</a>	WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2227	561	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Low income
117	<a href="#">D2iiiWom..</a>	WOMEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1657	1131	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Middle income



<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
118	<a href="#">D2iiiWom..</a>	WOMEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1586	1202	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Upper income
119	<a href="#">D3iYouth..</a>	YOUTH LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2355	433	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Low Income
120	<a href="#">D3iYouth..</a>	YOUTH MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1691	1097	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Middle Income
121	<a href="#">D3iYouth..</a>	YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1605	1183	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Upper Income
122	<a href="#">D3iiYout..</a>	YOUTH LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2405	383	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Low Income
123	<a href="#">D3iiYout..</a>	YOUTH MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1728	1060	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Middle Income
124	<a href="#">D3iiYout..</a>	YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1609	1179	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Upper Income
125	<a href="#">D3iiiYou..</a>	YOUTH LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2298	490	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Low Income
126	<a href="#">D3iiiYou..</a>	YOUTH MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1729	1059	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Middle Income
127	<a href="#">D3iiiYou..</a>	YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1622	1166	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Upper Income
128	<a href="#">D4iAdolL..</a>	ADOLESCENTS LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2400	388	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Low income
129	<a href="#">D4iAdolM..</a>	ADOLESCENTS MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1648	1140	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Middle income
130	<a href="#">D4iAdolU..</a>	ADOLESCENTS UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1570	1218	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Upper income
131	<a href="#">D4iiAdol..</a>	ADOLESCENTS LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2293	495	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Low income

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
132	<a href="#">D4iiAdol..</a>	ADOLESCENTS MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1640	1148	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area Middle income
133	<a href="#">D4iiAdol..</a>	ADOLESCENTS UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1522	1266	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Upper income
134	<a href="#">D4iiiAdo..</a>	ADOLESCENTS LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	2154	634	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Low income
135	<a href="#">D4iiiAdo..</a>	ADOLESCENTS MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1587	1201	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Middle income
136	<a href="#">D4iiiAdo..</a>	ADOLESCENTS UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)	discrete	numeric-1.0	1557	1231	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Upper income
137	<a href="#">D5iMenSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	2362	426	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting 1
138	<a href="#">D5iMenSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	2108	680	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting 2
139	<a href="#">D5iMenSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	2062	726	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting 3
140	<a href="#">D5iMenSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	1915	873	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting4
141	<a href="#">D5iiMenS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	2423	365	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Settign1
142	<a href="#">D5iiMenS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	2084	704	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting2
143	<a href="#">D5iiMenS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	2004	784	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting3
144	<a href="#">D5iiMenS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	1900	888	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting4
145	<a href="#">D5iiiMen..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-2.0	2401	387	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting1

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
146	<a href="#">D5iiiMen..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	2096	692	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting2
147	<a href="#">D5iiiMen..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	1967	821	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting3
148	<a href="#">D5iiiMen..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA	discrete	numeric-1.0	1894	894	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting4
149	<a href="#">D6iWomSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	2406	382	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 1
150	<a href="#">D6iWomSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	2106	682	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 2
151	<a href="#">D6iWomSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	1980	808	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 3
152	<a href="#">D6iWomSe..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	1855	933	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 4
153	<a href="#">D6iiWomS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	2367	421	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 1
154	<a href="#">D6iiWomS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	2057	731	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 2
155	<a href="#">D6iiWomS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	1926	862	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 3
156	<a href="#">D6iiWomS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	1810	978	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 4
157	<a href="#">D6iiiWom..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	2274	514	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 1
158	<a href="#">D6iiiWom..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	1975	813	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 2
159	<a href="#">D6iiiWom..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	1852	936	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 3

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
160	<a href="#">D6iiiWom..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA	discrete	numeric-1.0	1505	1283	What in your opinion/knowledge are the common sittings/locations in which drugs are used by WOMEN in your area? Setting 4
161	<a href="#">D7iYouth..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-2.0	2446	342	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 1
162	<a href="#">D7iYouth..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	2128	660	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 2
163	<a href="#">D7iYouth..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	2070	718	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 3
164	<a href="#">D7iYouth..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	1906	882	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 4
165	<a href="#">D7iiYout..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	2431	357	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 1
166	<a href="#">D7iiYout..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	2138	650	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 2
167	<a href="#">D7iiYout..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	2032	756	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 3
168	<a href="#">D7iiYout..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	1920	868	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 4
169	<a href="#">D7iiiYou..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	2384	404	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 1
170	<a href="#">D7iiiYou..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-2.0	2091	697	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 2
171	<a href="#">D7iiiYou..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	1975	813	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 3
172	<a href="#">D7iiiYou..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA	discrete	numeric-1.0	1859	929	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 4
173	<a href="#">D8iAdols..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	2357	431	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 1

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
174	<a href="#">D8iAdolS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	2019	769	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 2
175	<a href="#">D8iAdolS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	1924	864	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 3
176	<a href="#">D8iAdolS..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-2.0	1821	967	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 4
177	<a href="#">D8iiAdol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	2253	535	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 1
178	<a href="#">D8iiAdol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	1936	852	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 2
179	<a href="#">D8iiAdol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	1806	982	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 3
180	<a href="#">D8iiAdol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-2.0	1731	1057	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 4
181	<a href="#">D8iiidol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	2190	598	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 1
182	<a href="#">D8iiidol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	1915	873	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 2
183	<a href="#">D8iiidol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-2.0	1764	1024	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 3
184	<a href="#">D8iiidol..</a>	COMMON SETTINGS/ LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA	discrete	numeric-1.0	1706	1082	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 4
185	<a href="#">D9.1Prob..</a>	EFFECTS OF USE OF CANNIBIS IN YOUR AREA	discrete	numeric-1.0	2606	182	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							problems", "some problems", "no problems" or that you "don't know". Cannabis (herb or resin)
186	<a href="#">D9.2Prob..</a>	EFFECTS OF USE OF MATHAMPHETAMINE IN YOUR AREA	discrete	numeric-1.0	2211	577	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Methamphetamine (crystal or powder)
187	<a href="#">D9.3Prob..</a>	EFFECTS OF USE OF COCAINE IN YOUR AREA	discrete	numeric-1.0	2398	390	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Cocaine
188	<a href="#">D9.4Prob..</a>	EFFECTS OF USE OF CRACK COCAINE IN YOUR AREA	discrete	numeric-1.0	2320	468	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Crack cocaine
189	<a href="#">D9.5Prob..</a>	EFFECTS OF USE OF ECTASY IN YOUR AREA	discrete	numeric-1.0	2213	575	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Ecstasy
190	<a href="#">D9.6Prob..</a>	EFFECTS OF USE OF TRANQUILIZERS IN YOUR AREA	discrete	numeric-1.0	2395	393	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
191	<a href="#">D9.7Prob..</a>	EFFECTS OF USE OF ALCOHOL IN YOUR AREA	discrete	numeric-1.0	1217	1571	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Alcohol
192	<a href="#">D9.8Prob..</a>	EFFECTS OF USE OF MALTRAL IN YOUR AREA	discrete	numeric-1.0	2053	735	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Maltranal
193	<a href="#">D9.9Pain..</a>	EFFECTS OF USE OF PAINKILLER OR ANALGESICS IN YOUR AREA	discrete	numeric-1.0	2503	285	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
194	<a href="#">D9.10Pro..</a>	EFFECTS OF USE OF AMPHETAMINES IN YOUR AREA	discrete	numeric-1.0	2219	569	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know".

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
							Amphetamines such as Dexedrine or Adderall
195	<a href="#">D9.11Pro..</a>	EFFECTS OF USE OF METHAMPHETAMINE IN YOUR AREA	discrete	numeric-1.0	2202	586	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
196	<a href="#">D9.12Pro..</a>	EFFECTS OF USE OF HEROIN IN YOUR AREA	discrete	numeric-1.0	2365	423	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Heroin
197	<a href="#">D9.13Pro..</a>	EFFECTS OF USE OF LSD (LYSERGIC ACID DIETHYLAMIDE) IN YOUR AREA	discrete	numeric-1.0	2175	613	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". LSD (Lysergic Acid Diethylamide)
198	<a href="#">D9.14Pro..</a>	EFFECTS OF USE OF PCP (PHENCYCLIDINE) IN YOUR AREA	discrete	numeric-1.0	2185	603	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". PCP (Phencyclidine)
199	<a href="#">D9.15Pro..</a>	EFFECTS OF USE OF SOLVENTS/INHALANTS IN YOUR AREA	discrete	numeric-1.0	2155	633	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Solvents/Inhalants (such as glue)
200	<a href="#">D9.16Pro..</a>	EFFECTS OF USE OF COUGH CYRUP IN YOUR AREA	discrete	numeric-1.0	2320	468	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Cough syrup (e.g. Coldex)
201	<a href="#">D9.17Oth..</a>	EFFECTS OF USE OTHER SPECIFIED IN YOUR AREA	discrete	character-29	174	0	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Others (specify)
202	<a href="#">D10DrugU..</a>	FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS	discrete	character-104	1865	-	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? Relations with parents, family and friends
203	<a href="#">D10WorkR..</a>	FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD WORK	discrete	character-103	-	-	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? Work related
204	<a href="#">D10Polic..</a>	FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS	discrete	character-100	-	-	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
		REGARD POLICE OR THE LEGAL SYSTEM					result of drug use in your area? ( Police or the legal system
205	<a href="#">D10School</a>	FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD SCHOOL DROPPED OUT	discrete	character-101	-	-	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? ( School drop-out
206	<a href="#">D10Viole..</a>	FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS VOILENCE	discrete	character-100	-	-	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? ( Violence
207	<a href="#">d10Health</a>	FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS	discrete	character-100	1289	0	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? ( Health issues like infections (HBV, HCV, HIV, etc)
208	<a href="#">D11Famil..</a>	FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION	discrete	character-102	1425	-	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Families' relations
209	<a href="#">D11WorkE..</a>	FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/ EMPLOYED RELATED	discrete	character-102	1107	-	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Work/employment related
210	<a href="#">D11Polic..</a>	FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM	discrete	character-100	813	0	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Police or the legal system
211	<a href="#">D11SexSe..</a>	FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES	discrete	character-102	851	-	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Sex work or other sexual life styles and preferences
212	<a href="#">D11Organ..</a>	FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC	discrete	character-100	971	0	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area?Organized crimes, gangs, etc
213	<a href="#">D11Health</a>	FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC	discrete	character-100	1023	0	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? SHealth issues and infections like HIV, HBV, OR HCV
214	<a href="#">E1NoCont..</a>	NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH	discrete	numeric-4.0	1348	1440	<a href="#">E1NoContact question details</a>
215	<a href="#">E1percCo..</a>	HAD PERSONAL CONTACT WITH DRUG USER OVER THE LAST 12 MONTH	discrete	numeric-3.0	420	2368	<a href="#">E1percContact question details</a>



<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
216	<a href="#">E1aTreat..</a>	RESPONDENT INVOLVED IN DRUG TREATMENT	discrete	numeric-3.0	210	2578	<a href="#">E1aTreatment Involvement question details</a>
217	<a href="#">E2Received</a>	NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH	discrete	numeric-3.0	607	2181	<a href="#">E2Received question details</a>
218	<a href="#">E2Receiv..</a>	HAD PERSONAL CONTACT WITH DRUG USER OVER THE LAST 12 MONTH	discrete	numeric-2.0	228	2560	<a href="#">E2Receivedperc question details</a>
219	<a href="#">E2aInvol..</a>	RESPONDENT INVOLVED IN DRUG TREATMENT	discrete	numeric-2.0	74	2714	<a href="#">E2aInvolvedPolice question details</a>
220	<a href="#">E3Drug_A..</a>	NUMBERS OF DRUG USERS ARRESTED IN YOUR AREA	discrete	numeric-3.0	1047	1741	<a href="#">E3Drug_Arrest question details</a>
221	<a href="#">E4.1Cann..</a>	PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD MEN	continuous	numeric-3.0	1481	1307	Approximately what percentage of Cannabis (herb or resin) users are Men?
222	<a href="#">E4.1Women</a>	PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD WOMEN	continuous	numeric-3.0	1401	1387	Approximately what percentage of Cannabis (herb or resin) users are Women?
223	<a href="#">E4.1Youth</a>	PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD YOUTH	continuous	numeric-3.0	1416	1372	Approximately what percentage of Cannabis (herb or resin) users Are young (b/w 16-25yrs)
224	<a href="#">E4.1Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD ADOLESCENT	continuous	numeric-3.0	1269	1519	Approximately what percentage of Cannabis (herb or resin) users Are adolescent (less than 16 yrs)
225	<a href="#">E4.2Meth..</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD MEN	continuous	numeric-3.0	618	2170	Approximately what percentage of Methamphetamine (crystal or powder) users are Men
226	<a href="#">E4.2Women</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD WOMEN	continuous	numeric-3.0	580	2208	Approximately what percentage of Methamphetamine (crystal or powder) users are Women
227	<a href="#">E4.2Youth</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD YOUTH	continuous	numeric-3.0	594	2194	Approximately what percentage of Methamphetamine (crystal or powder) users Are young (b/w 16-25yrs)
228	<a href="#">E4.2Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD ADOLESCENT	continuous	numeric-2.0	564	2224	Approximately what percentage of Methamphetamine (crystal or powder) users Are adolescent (less than 16 yrs)
229	<a href="#">E4.3Coca..</a>	PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS REGARD MEN	continuous	numeric-3.0	943	1845	Approximately what percentage of Cocaine users are Men
230	<a href="#">E4.3Wome..</a>	PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS WOMEN	continuous	numeric-2.0	861	1927	Approximately what percentage of Cocaine users are Women
231	<a href="#">E4.3Yout..</a>	PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS YOUTH	continuous	numeric-2.0	838	1950	Approximately what percentage of Cocaine users Are young (b/w 16-25yrs)

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
232	<a href="#">E4.3Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS ADOLESCENT	continuous	numeric-3.0	751	2037	Approximately what percentage of Cocaine users Are adolescent (less than 16 yrs)
233	<a href="#">E4.4MenC..</a>	PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD MEN	continuous	numeric-3.0	864	1924	Approximately what percentage of Crack cocaine users are Men
234	<a href="#">E4.4Wome..</a>	PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD WOMEN	continuous	numeric-2.0	821	1967	Approximately what percentage of Crack cocaine users are women
235	<a href="#">E4.4Yout..</a>	PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD YOUTH	continuous	numeric-2.0	806	1982	Approximately what percentage of Crack cocaine users are Are young (b/w 16-25yrs)
236	<a href="#">E4.4Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD ADOLESCENT	continuous	numeric-2.0	726	2062	Approximately what percentage of Crack cocaine users Are adolescent (less than 16 yrs)
237	<a href="#">E4.5MenE..</a>	PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD MEN	continuous	numeric-3.0	693	2095	Approximately what percentage of Ecstasy users are Men
238	<a href="#">E4.5Wome..</a>	PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD WOMEN	continuous	numeric-2.0	643	2145	Approximately what percentage of Ecstasy users are Women
239	<a href="#">E4.5Yout..</a>	PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD YOUTH	continuous	numeric-3.0	662	2126	Approximately what percentage of Ecstasy users are Are young (b/w 16-25yrs)
240	<a href="#">E4.5Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD ADOLESCENT	continuous	numeric-2.0	624	2164	Approximately what percentage of Ecstasy users Are adolescent (less than 16 yrs)
241	<a href="#">E4.6MenT..</a>	PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD MEN	continuous	numeric-3.0	964	1824	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users are Men?
242	<a href="#">E4.6Wome..</a>	PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD WOMEN	continuous	numeric-3.0	928	1860	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users are Women
243	<a href="#">E4.6Yout..</a>	PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD YOUTH	continuous	numeric-3.0	912	1876	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users Are young (b/w 16-25yrs)
244	<a href="#">E4.6Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD ADOLESCENT	continuous	numeric-3.0	846	1942	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users are Are adolescent (less than 16 yrs)
245	<a href="#">E4.7MenA..</a>	PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD MEN	continuous	numeric-3.0	1265	1523	Approximately what percentage of Alcohol users are Men
246	<a href="#">E4.7Wome..</a>	PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD WOMEN	continuous	numeric-3.0	1280	1508	Approximately what percentage of Alcohol users are Women

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
247	<a href="#">E4.7Yout..</a>	PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD YOUTH	continuous	numeric-3.0	1275	1513	Approximately what percentage of Alcohol users Are young (b/w 16-25yrs)
248	<a href="#">E4.7Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD ADOLESCENT	continuous	numeric-3.0	1146	1642	Approximately what percentage of Alcohol users Are adolescent (less than 16 yrs)
249	<a href="#">E4.8MenM..</a>	PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD MEN	continuous	numeric-3.0	495	2293	Approximately what percentage of Maltranal users are Men
250	<a href="#">E4.8Wome..</a>	PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD WOMEN	continuous	numeric-3.0	476	2312	Approximately what percentage of Maltranal users are Women
251	<a href="#">E4.8Yout..</a>	PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD YOUTH	continuous	numeric-3.0	476	2312	Approximately what percentage of Maltranal users Are young (b/w 16-25yrs)
252	<a href="#">E4.8Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD ADOLESCENT	continuous	numeric-2.0	486	2302	Approximately what percentage of Maltranal users Are adolescent (less than 16 yrs)
253	<a href="#">E4.9Pain..</a>	PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD MEN	continuous	numeric-3.0	1282	1506	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users are Men
254	<a href="#">E4.9Wome..</a>	PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD WOMEN	continuous	numeric-3.0	1245	1543	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users are Women
255	<a href="#">E4.9Yout..</a>	PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD YOUTH	continuous	numeric-3.0	1247	1541	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users Are young (b/w 16-25yrs)
256	<a href="#">E4.9Adol..</a>	PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD ADOLESCENT	continuous	numeric-3.0	1133	1655	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users Are adolescent (less than 16 yrs)
257	<a href="#">E4.10Amp..</a>	PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD MEN	continuous	numeric-2.0	530	2258	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users are Men
258	<a href="#">E4.10Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD WOMEN	continuous	numeric-2.0	503	2285	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users are Women
259	<a href="#">E4.10You..</a>	PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD YOUTH	continuous	numeric-2.0	511	2277	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users Are young (b/w 16-25yrs)
260	<a href="#">E4.10Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD ADOLESCENT	continuous	numeric-2.0	505	2283	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users Are adolescent (less than 16 yrs)

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
261	<a href="#">E4.11Men..</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD MEN	continuous	numeric-2.0	519	2269	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users are Men
262	<a href="#">E4.11Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD WOMEN	continuous	numeric-2.0	512	2276	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users are Women
263	<a href="#">E4.11You..</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD YOUTH	continuous	numeric-2.0	511	2277	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users Are young (b/w 16-25yrs)
264	<a href="#">E4.11Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD ADOLESCENT	continuous	numeric-3.0	498	2290	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users Are adolescent (less than 16 yrs)
265	<a href="#">E4.12Men..</a>	PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD MEN	continuous	numeric-3.0	889	1899	Approximately what percentage of Heroin users are Men
266	<a href="#">E4.12Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD WOMEN	continuous	numeric-2.0	836	1952	Approximately what percentage of Heroin users are Women
267	<a href="#">E4.12You..</a>	PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD YOUTH	continuous	numeric-2.0	857	1931	Approximately what percentage of Heroin users Are young (b/w 16-25yrs)
268	<a href="#">E4.12Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD ADOLESCENT	continuous	numeric-3.0	783	2005	Approximately what percentage of Heroin users Are adolescent (less than 16 yrs)
269	<a href="#">E4.13Men..</a>	PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD MEN	continuous	numeric-3.0	526	2262	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users are Men
270	<a href="#">E4.13Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD WOMEN	continuous	numeric-3.0	513	2275	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users are Women
271	<a href="#">E4.13You..</a>	PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD YOUTH	continuous	numeric-3.0	510	2278	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users Are young (b/w 16-25yrs)
272	<a href="#">E4.13Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD ADOLESCENT	continuous	numeric-3.0	515	2273	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users Are adolescent (less than 16 yrs)
273	<a href="#">E4.14Men..</a>	PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD MEN	continuous	numeric-3.0	2515	273	Approximately what percentage of PCP (Phencyclidine) users are Men

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
274	<a href="#">E4.14Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD WOMEN	continuous	numeric-3.0	486	2302	Approximately what percentage of PCP (Phencyclidine) users are Women
275	<a href="#">E4.14You..</a>	PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD YOUTH	continuous	numeric-2.0	483	2305	Approximately what percentage of PCP (Phencyclidine) users Are young (b/w 16-25yrs)
276	<a href="#">E4.14Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD ADOLESCENT	continuous	numeric-3.0	497	2291	Approximately what percentage of PCP (Phencyclidine) users Are adolescent (less than 16 yrs)
277	<a href="#">E4.15Men..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/ INHALANTS) AS REGARD MEN	continuous	numeric-3.0	870	1918	Approximately what percentage of Solvents/Inhalants (such as glue) users are Men
278	<a href="#">E4.15Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/ INHALANTS) AS REGARD WOMEN	continuous	numeric-2.0	773	2015	Approximately what percentage of Solvents/Inhalants (such as glue) users are Women
279	<a href="#">E4.15You..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/ INHALANTS) AS REGARD YOUTH	continuous	numeric-3.0	854	1934	Approximately what percentage of Solvents/Inhalants (such as glue) users Are young (b/w 16-25yrs)
280	<a href="#">E4.15Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/ INHALANTS) AS REGARD ADOLESCENT	continuous	numeric-3.0	820	1968	Approximately what percentage of Solvents/Inhalants (such as glue) users Are adolescent (less than 16 yrs)
281	<a href="#">E4.16Men..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/ INHALANTS) AS REGARD MEN	continuous	numeric-3.0	1115	1673	Approximately what percentage of Cough syrup (e.g. Coldex) users are Men
282	<a href="#">E4.16Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/ INHALANTS) AS REGARD WOMEN	continuous	numeric-3.0	1175	1613	Approximately what percentage of Cough syrup (e.g. Coldex) users are Women
283	<a href="#">E4.16You..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD YOUTH	continuous	numeric-3.0	1185	1603	Approximately what percentage of Cough syrup (e.g. Coldex) users Are young (b/w 16-25yrs)
284	<a href="#">E4.16Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/ INHALANTS) AS REGARD ADOLESCENT	continuous	numeric-3.0	1079	1709	Approximately what percentage of Cough syrup (e.g. Coldex) users Are adolescent (less than 16 yrs)
285	<a href="#">E4.17Oth..</a>	PERCENTAGE OF AGE OF DRUG USER (OTHERS)	discrete	character-20	66	0	Approximate percentage of Other drugs (specify) users
286	<a href="#">E4.17Men..</a>	PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD MEN	continuous	numeric-3.0	207	2581	Approximately what percentage of Other drugs (specify) users are Men
287	<a href="#">E4.17Wom..</a>	PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD WOMEN	continuous	numeric-3.0	196	2592	Approximately what percentage of Other drugs (specify) users are Women
288	<a href="#">E4.17You..</a>	PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD YOUTH	continuous	numeric-3.0	199	2589	Approximately what percentage of Other drugs (specify) users Are young (b/w 16-25yrs)

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
289	<a href="#">E4.17Ado..</a>	PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD ADOLESCENT	continuous	numeric-3.0	166	2622	Approximately what percentage of Other drugs (specify) users Are adolescent (less than 16 yrs)
290	<a href="#">E5Percen..</a>	PERCENTAGE OF DRUG USERS IN YOUR AREA THAT ARE INJECTING DRUG USERS	continuous	numeric-2.0	1403	1385	And finally, approximately what percentage of drug users in your area do you think are INJECTING DRUG USERS?
291	<a href="#">F1.1Priv..</a>	PRIVATE HOSPITAL/ CLINIC EXIST IN YOUR AREA	discrete	numeric-1.0	2485	303	Do any of the following services exist in your area? Private clinic
292	<a href="#">F1.2Psyc..</a>	PSYHIATRIC HOSPITAL EXIST IN YOUR AREA	discrete	numeric-1.0	2488	300	Do any of the following services exist in your area? Psychiatric hospital
293	<a href="#">F1.3GovEx</a>	OTHER GOVERNMENT HOSPITAL EXIST IN YOUR AREA	discrete	numeric-1.0	2471	317	Do any of the following services exist in your area? Other Government Hospitals
294	<a href="#">F1.4NGOEx</a>	NGO/TREATMENT CENTER EXIST IN YOUR AREA	discrete	numeric-1.0	2416	372	Do any of the following services exist in your area? NGO/Treatment Centre
295	<a href="#">F1.5Home..</a>	HOME BASED MANAGMENT EXIST IN YOUR AREA	discrete	numeric-1.0	2417	371	Do any of the following services exist in your area? Home treatment
296	<a href="#">F1.6Fait..</a>	FAITH BASED TREATMENT CENTRE EXIST IN YOUR AREA	discrete	numeric-1.0	2460	328	Do any of the following services exist in your area? Faith Based Treatment Centre
297	<a href="#">F1.7NDLE..</a>	NDLEA CONSELLING CENTRE EXIST IN YOUR AREA	discrete	numeric-1.0	2425	363	Do any of the following services exist in your area? NDLEA counselling centre exist in your area
298	<a href="#">F1.8Othe..</a>	OTHER SPECIFIED CENTER THAT EXIST IN YOUR AREA	discrete	character-29	132	0	Do any of the following services exist in your area? Other (specify)
299	<a href="#">F2.1Priv..</a>	LEVEL OF PRIVATE HOSPITAL/CLINIC USUALLY VISITED BY DRUG USERS	discrete	numeric-1.0	1964	824	Which of the following places do drug users in your area most often go for treatment of their drug problems? Private clinic
300	<a href="#">F2.2Psyc..</a>	LEVEL OF PYSCIATRIC HOSPITAL USUALLY VISITED BY DRUG USERS	discrete	numeric-1.0	1965	823	Which of the following places do drug users in your area most often go for treatment of their drug problems? Psychiatric hospital
301	<a href="#">F2.3GovM..</a>	LEVEL OF OTHER GOVERNMENT HOSPITALS VISITED BY DRUG USERS	discrete	numeric-1.0	1930	858	Which of the following places do drug users in your area most often go for treatment of their drug problems? Other Government Hospitals
302	<a href="#">F2.4NGOM..</a>	LEVEL OF PRIVATE NGO/ TREATMENT CENTER USUALLY VISITED BY DRUG USERS	discrete	numeric-1.0	1795	993	Which of the following places do drug users in your area most often go for treatment of their drug problems? NGO/ Treatment Centre
303	<a href="#">F2.5Home..</a>	LEVEL OF PRIVATE HOME USUALLY VISITED BY DRUG USERS	discrete	numeric-1.0	1817	971	Which of the following places do drug users in your area most often go for treatment of their drug problems? Home treatment
304	<a href="#">F2.6Fait..</a>	LEVEL OF FAITH BASED TREATMENT CENTRE USUALLY VISITED BY DRUG USERS	discrete	numeric-1.0	1894	894	Which of the following places do drug users in your area most often go for treatment of their drug problems? Faith Based Treatment Centre

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
305	<a href="#">F2.7NDLE..</a>	LEVEL OF NDLEA CONSELLING CENTRE USUALLY VISITED BY DRUG USERS	discrete	numeric-1.0	1822	966	Which of the following places do drug users in your area most often go for treatment of their drug problems? NDLEA Treatment Centre
306	<a href="#">F2.8Other</a>	LEVEL OF OTHERS USUALLY VISITED BY DRUG USERS	discrete	character-27	360	0	Which of the following places do drug users in your area most often go for treatment of their drug problems? Other specify
307	<a href="#">F3.1Priv..</a>	LEVEL OF ACCESSABILITY OF PRIVATE CLINIC IN YOUR AREA	discrete	numeric-1.0	1903	885	So, overall, in your opinion how accessible are the available treatment services in your area? Private clinic Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.
308	<a href="#">F3.2Psyc..</a>	LEVEL OF ACCSSABILITY OF PSYCHIATRIC HOSPITAL IN YOUR AREA	discrete	numeric-1.0	1895	893	So, overall, in your opinion how accessible are the available treatment services in your area? Psychiatric hospital Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.
309	<a href="#">F3.3GovA..</a>	LEVEL OF ACCSSABILITY OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA	discrete	numeric-1.0	1903	885	So, overall, in your opinion how accessible are the available treatment services in your area? Other Government Hospitals Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.
310	<a href="#">F3.4NGOa..</a>	LEVEL OF ACCSSABILITY OF NGO/ TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1754	1034	So, overall, in your opinion how accessible are the available treatment services in your area? NGO/Treatment Centre Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.
311	<a href="#">F3.5Home..</a>	LEVEL OF ACCSSABILITY OF HOME BASED IN YOUR AREA	discrete	numeric-1.0	1776	1012	So, overall, in your opinion how accessible are the available treatment services in your area? Home treatment Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.
312	<a href="#">F3.6Fait..</a>	LEVEL OF ACCSSABILITY OF FAITH BASED TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1821	967	So, overall, in your opinion how accessible are the available treatment services in your area? Faith Based Treatment Centre Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.
313	<a href="#">F3.7NDLE..</a>	LEVEL OF ACCSSABILITY OF NDLEA CONSELLING CENTRE IN YOUR AREA	discrete	numeric-1.0	1784	1004	So, overall, in your opinion how accessible are the available treatment services in your area? NDLEA Treatment Centre Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.
314	<a href="#">F4.1Priv..</a>	LEVEL OF ACCEPTABILITY OF	discrete	numeric-1.0	1943	845	In your opinion how acceptable are the available treatments services in your area? Private clinic

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
		PRIVATE CLINIC IN YOUR AREA					
315	<a href="#">F4.2Psyc..</a>	LEVEL OF ACCEPTABILITY OF PSYCHIATRIC HOSPITAL IN YOUR AREA	discrete	numeric-1.0	1928	860	In your opinion how acceptable are the available treatments services in your area? Psychiatric hospital
316	<a href="#">F4.3GovA..</a>	LEVEL OF ACCEPTABILITY OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA	discrete	numeric-1.0	1933	855	In your opinion how acceptable are the available treatments services in your area? Other Government Hospitals
317	<a href="#">F4.4NGOA..</a>	LEVEL OF ACCEPTABILITY OF NGO/TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1798	990	In your opinion how acceptable are the available treatments services in your area? NGO/Treatment Centre
318	<a href="#">F4.5Home..</a>	LEVEL OF ACCEPTABILITY OF HOME BASED IN YOUR AREA	discrete	numeric-1.0	1812	976	In your opinion how acceptable are the available treatments services in your area? Home treatment
319	<a href="#">F4.6Fait..</a>	LEVEL OF ACCEPTABILITY OF FAITH BASED TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1874	914	In your opinion how acceptable are the available treatments services in your area? Faith Based Treatment Centre
320	<a href="#">F4.7NDLE..</a>	LEVEL OF ACCEPTABILITY OF NDLEA CONSELLING CENTRE IN YOUR AREA	discrete	numeric-1.0	1809	979	In your opinion how acceptable are the available treatments services in your area? NDLEA Treatment Centre
321	<a href="#">F5.1Priv..</a>	LEVEL OF EFFECTIVENESS OF PRIVATE CLINIC IN YOUR AREA	discrete	numeric-1.0	1933	855	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? Private clinic
322	<a href="#">F5.2Psyc..</a>	LEVEL OF EFFECTIVENESS OF PSYCHIATRIC HOSPITAL IN YOUR AREA	discrete	numeric-1.0	1919	869	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? Psychiatric hospital
323	<a href="#">F5.3GovE..</a>	LEVEL OF EFFECTIVENESS OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA	discrete	numeric-1.0	1933	855	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? Other Government Hospitals
324	<a href="#">F5.4NGOE..</a>	LEVEL OF EFFECTIVENESS OF NGO/ TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1779	1009	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? NGO/Treatment Centre
325	<a href="#">F5.5Home..</a>	LEVEL OF EFFECTIVENESS OF HOME BASED IN YOUR AREA	discrete	numeric-1.0	1792	996	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? Home treatment
326	<a href="#">F5.6Fait..</a>	LEVEL OF EFFECTIVENESS OF FAITH BASED	discrete	numeric-1.0	1847	941	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to



<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
		TREATMENT CENTRE IN YOUR AREA					their clients? Faith Based Treatment Centre
327	<a href="#">F5.7NDLE..</a>	LEVEL OF EFFECTIVENESS OFNDLEA CONSELLING CENTRE IN YOUR AREA	discrete	numeric-1.0	1799	989	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? NDLEA Treatment Centre
328	<a href="#">F6.1Priv..</a>	LEVEL OF SATISFACTION OF PRIVATE CLINIC IN YOUR AREA	discrete	numeric-1.0	1912	876	Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Private clinic
329	<a href="#">F6.2Psyc..</a>	LEVEL OF SATISFACTION OF PSYCHIATRIC HOSPITAL IN YOUR AREA	discrete	numeric-1.0	1889	899	Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Psychiatric hospital
330	<a href="#">F6.3GovS..</a>	LEVEL OF SATISFACTION OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA	discrete	numeric-1.0	1904	884	Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Other Government Hospitals
331	<a href="#">F6.4NGOS..</a>	LEVEL OF SATISFACTION OF NGO/ TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1777	1011	Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? NGO/Treatment Centre
332	<a href="#">F6.5Home..</a>	LEVEL OF SATISFACTION OF HOME BASED IN YOUR AREA	discrete	numeric-1.0	1767	1021	Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Home treatment
333	<a href="#">F6.6Fait..</a>	LEVEL OF SATISFACTION OF FAITH BASED TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1815	973	Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Faith Based Treatment Centre
334	<a href="#">F6.7NDLE..</a>	LEVEL OF SATISFACTION OFNDLEA CONSELLING CENTRE IN YOUR AREA	discrete	numeric-1.0	1794	994	Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? NDLEA Treatment Centre
335	<a href="#">F7.1Priv..</a>	LEVEL OF POSITIVE CHANGE OF PRIVATE CLINIC IN YOUR AREA	discrete	numeric-1.0	1913	875	And finally, how effective do you think these services are in bringing positive changes to clients? Private clinic
336	<a href="#">F7.2Psyc..</a>	LEVEL OF POSITIVE CHANGE OF PSYCHIATRIC HOSPITAL IN YOUR AREA	discrete	numeric-1.0	1890	898	And finally, how effective do you think these services are in bringing positive changes to clients? Psychiatric hospital
337	<a href="#">F7.3GovP..</a>	LEVEL OF POSITIVE CHANGE OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA	discrete	numeric-1.0	1916	872	And finally, how effective do you think these services are in bringing positive changes to clients? Other Government Hospitals
338	<a href="#">F7.4NGOP..</a>	LEVEL OF POSITIVE CHANGE OF NGO/ TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1779	1009	And finally, how effective do you think these services are in bringing positive changes to clients? NGO/Treatment Centre

<b>File KEY INFORMANT DATA</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
339	<a href="#">F7.5Home..</a>	LEVEL OF POSITIVE CHANGE OF HOME BASED IN YOUR AREA	discrete	numeric-1.0	1772	1016	And finally, how effective do you think these services are in bringing positive changes to clients? Home treatment
340	<a href="#">F7.6Fait..</a>	LEVEL OF POSITIVE CHANGE OF FAITH BASED TREATMENT CENTRE IN YOUR AREA	discrete	numeric-1.0	1835	953	And finally, how effective do you think these services are in bringing positive changes to clients? Faith Based Treatment Centre
341	<a href="#">F7.7NDLE..</a>	LEVEL OF POSITIVE CHANGE OF NDLEA CONSELLING CENTRE IN YOUR AREA	discrete	numeric-1.0	1748	1040	And finally, how effective do you think these services are in bringing positive changes to clients? NDLEA Treatment Centre
342	<a href="#">F8MoreTr..</a>	NEED FOR MORE TREATMENT	discrete	numeric-1.0	2650	138	On a scale of 1 to 5 where one represents "no need" and five represents "urgent need", how much need for MORE treatment services would you say there is in your area?
343	<a href="#">F9EaseWo..</a>	LEVEL OF EASE FOR WOMEN TREATMENT	discrete	numeric-1.0	2647	141	Using the same scale as above, how easy or difficult would you say it is for WOMEN in this area to get treatment for a drug problem?
344	<a href="#">F10EaseA..</a>	LEVEL OF EASE FOR ADOLESCENT TREATMENT	discrete	numeric-1.0	2607	181	And finally, using the same scale as above, how easy or difficult would you say it is for ADOLESCENTS in this area to get treatment for a drug problem?
345	<a href="#">F11MostP..</a>	NEEDS FOR ORGANISING DRUGS	discrete	character-100	1394	0	Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you) Drug Policy
346	<a href="#">MostPres..</a>	NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)	discrete	character-100	1492	0	Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you) Primary prevention
347	<a href="#">MostPres..</a>	NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)	discrete	character-100	1392	0	Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you) Treatment and rehabilitation
348	<a href="#">MostPres..</a>	NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)	discrete	character-100	678	0	<a href="#">MostPressingPreventionofharmful question details</a>
349	<a href="#">MostPres..</a>	NEEDS FOR ORGANIZING MONITORING AND RESEARCH	discrete	character-100	826	0	Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you) Monitoring and research

<b>File KEY INFORMANT DATA</b>							
<b>#</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Valid</b>	<b>Invalid</b>	<b>Question</b>
350	<a href="#">MostPres..</a>	NEEDS FOR ORGANIZING OTHER PRIVATE BODIES	discrete	character-100	209	0	Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you) Other
351	<a href="#">F12Comme..</a>	ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA	discrete	character-100	692	0	AND FINALLY Do you have any additional comments about the drug problem in your area?
352	<a href="#">Reliabil..</a>	RELIABILITY OF THE INFORMATION	discrete	numeric-1.0	2592	196	In your opinion how reliable was the information given by the respondent?
353	<a href="#">TimeEnded</a>	TIME INTERVIEW TERMINATED	discrete	character-11	2374	0	RECORD TIME INTERVIEW TERMINATED:

# Variables Description

Dataset contains 1840 variable(s)

## File : DRUG USERS' DATA

### # PROCESSING\_CODE: PROCESSING CODE

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8986 /-] [Invalid=0 /-]
<b>Literal question</b>	Processing code

### # STATECODE: STATE CODE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9349 /-] [Invalid=3 /-] [Mean=19.018 /-] [StdDev=10.662 /-]
<b>Literal question</b>	State Code

### # STATENAME: STATE NAME

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9350 /-] [Invalid=0 /-]
<b>Literal question</b>	State Name

Value	Label	Cases	Percentage
ABIA		250	2.7%
ADAMAWA		243	2.6%
AKWA IBO		250	2.7%
ANAMBRA		261	2.8%
BAUCHI		246	2.6%
BAYELSA		258	2.8%
BENUE		264	2.8%
BORNO		250	2.7%
CROSS RI		252	2.7%
DELTA		250	2.7%
EBONYI		250	2.7%
EDO		250	2.7%
EKITI ST		250	2.7%
ENUGU		250	2.7%
FCT		255	2.7%
GOMBE		251	2.7%
IMO		254	2.7%
JIGAWA		250	2.7%
KADUNA		250	2.7%
KANO		250	2.7%
KATSINA		245	2.6%
KEBBI		271	2.9%
KOGI		245	2.6%
KWARA		255	2.7%
LAGOS		275	2.9%
NASSARAW		250	2.7%
NIGER		267	2.9%
OGUN		260	2.8%
ONDO		249	2.7%
OSUN		250	2.7%

## File : DRUG USERS' DATA

### # STATENAME: STATE NAME

Value	Label	Cases	Percentage
OYO		251	2.7%
PLATEAU		255	2.7%
RIVERS		230	2.5%
SOKOTO		250	2.7%
TARABA		247	2.6%
YOBE		250	2.7%
ZAMFARA		266	2.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # A1GENDER: GENDER

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9183 /-] [Invalid=169 /-]
<b>Pre-question</b>	First of all, I would like to ask you some general background information about you.
<b>Literal question</b>	Gender of respondent
<b>Interviewer's instructions</b>	Observe or ask if not obvious and select the appropriate response. Gender may be different from biological sex, only choose "other" if the respondent indicates to you they do not identify as male or female

Value	Label	Cases	Percentage
1	MALE	7748	84.4%
2	FEMALE	1427	15.5%
3	OTHERS	8	0.1%
Sysmiss		169	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # A2DATE\_OF\_BIRTH: RESPONDENT DATE OF BIRTH

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8497 /-] [Invalid=0 /-]
<b>Pre-question</b>	First of all, I would like to ask you some general background information about you.
<b>Literal question</b>	What is your date of birth
<b>Interviewer's instructions</b>	If the date or the month of birth is not known write 99, if year of birth is not known write 9999

### # A3AGE: RESPONDENT AGE

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7951 /-] [Invalid=0 /-]
<b>Pre-question</b>	First of all, I would like to ask you some general background information about you.
<b>Literal question</b>	How old would you be (then)?

### # A4EDUCATION: RESPONDENT YEARS OF EDUCATION

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8931 /-] [Invalid=421 /-] [Mean=23.135 /-] [StdDev=28.544 /-]
<b>Pre-question</b>	First of all, I would like to ask you some general background information about you.
<b>Literal question</b>	How many years of education have you completed?
<b>Interviewer's instructions</b>	If illiterate then write 99

## File : DRUG USERS' DATA

### # A5.MARITAL\_STATUS: RESPONDENT MARITAL STATUS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9300 /-] [Invalid=52 /-]
<b>Pre-question</b>	First of all, I would like to ask you some general background information about you.
<b>Literal question</b>	What is your current marital status?

Value	Label	Cases	Percentage
1	MARRIED(MONOGAMOUS)	1788	19.2%
2	MARRIED(POLYGAMOUS)	324	3.5%
3	INFORMAL UNION	366	3.9%
4	DIVORCED	341	3.7%
5	SEPARATED	325	3.5%
6	WIDOWED	58	0.6%
7	NEVER MARRIED	6098	65.6%
Sysmiss		52	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A6.MOSTSLEEP: RESPONDENT MOSTLY SLEPT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9307 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you most often sleep in the last 6 months?
<b>Interviewer's instructions</b>	Check code for "other (specify)" to ensure it's different from the codes for other response

Value	Label	Cases	Percentage
1	HOUSE	8317	89.4%
2	ON THE STREET	572	6.1%
3	CHURCH/MOSQUE/SHRINE	49	0.5%
6	OTHER (SPECIFY)	158	1.7%
BUNK		98	1.1%
BUSH		1	0.0%
Company		1	0.0%
GHETTO		3	0.0%
Garage		1	0.0%
HOSTEL		34	0.4%
HOTEL		10	0.1%
MARKET		15	0.2%
OFFICE		10	0.1%
PARK		1	0.0%
SCHOOL		10	0.1%
SHOP		26	0.3%
WORKSHOP		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A7.WHOMSLEEP: PERSON WHOM MOSTLY LIVED WITH

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9174 /-] [Invalid=0 /-]
<b>Literal question</b>	With whom did you (mostly) live in the last 6 months?

## File : DRUG USERS' DATA

### # A7.WHOMSLEEP: PERSON WHOM MOSTLY LIVED WITH

**Interviewer's instructions** Check code for "other (specify)" to ensure it's different from the codes for other response

Value	Label	Cases	Percentage
1	PARENTS	2716	29.6%
2	SPOUSE (AND CHILDREN)	1870	20.4%
3	CHILDREN ONLY	139	1.5%
4	OTHER RELATIVES	620	6.8%
5	FRIENDS	1996	21.8%
6	ALONE	1825	19.9%
7	OTHER (SPECIFY)	8	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A8.LAST6MONTH: RESPONDENT NATURE OF WORK

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=8927 /-] [Invalid=0 /-]

**Literal question** In the last 6 months, were you mostly

**Interviewer's instructions** Check code for "other (specify)" to ensure it's different from the codes for other response

Value	Label	Cases	Percentage
1	IN FULL TIME WORK	2157	24.2%
2	IN PART TIME WORK	1317	14.8%
3	IN CASUAL WORK	2826	31.7%
4	UNEMPLOYED	1282	14.4%
5	STUDENT	1332	14.9%
6	OTHER (SPECIFY)	0	
	BEGGING	3	0.0%
	BUNKERY	4	0.0%
	BUTCHER.	1	0.0%
	DRIVER	1	0.0%
	Football	1	0.0%
	HUSTLING	1	0.0%
	RETIRED	2	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.1WAGES: RESPONDENT FINANCIAL SURPORT

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=6745 /-] [Invalid=2607 /-]

**Pre-question** Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)

**Literal question** Wages / salary

Value	Label	Cases	Percentage
1	NO	2545	37.7%
2	YES	4200	62.3%
Systemmiss		2607	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



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### # A9.2CASUAL: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5575 /-] [Invalid=3777 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Casual work

Value	Label	Cases	Percentage
1	NO	2730	49.0%
2	YES	2845	51.0%
Sysmiss		3777	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.3FAMILY: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5178 /-] [Invalid=4174 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Family

Value	Label	Cases	Percentage
1	NO	2200	42.5%
2	YES	2978	57.5%
Sysmiss		4174	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.4FRIENDS: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4940 /-] [Invalid=4412 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Friends

Value	Label	Cases	Percentage
1	NO	2129	43.1%
2	YES	2811	56.9%
Sysmiss		4412	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.5PENSION: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4079 /-] [Invalid=5273 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Pension

Value	Label	Cases	Percentage
1	NO	903	22.1%
2	YES	3176	77.9%
Sysmiss		5273	

## File : DRUG USERS' DATA

### # A9.5PENSION: RESPONDENT FINANCIAL SURPORT

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.6BEGGING: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4221 /-] [Invalid=5131 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Begging

Value	Label	Cases	Percentage
1	NO	1203	28.5%
2	YES	3018	71.5%
Sysmiss		5131	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.7SELLING: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4153 /-] [Invalid=5199 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Selling drugs

Value	Label	Cases	Percentage
1	NO	1076	25.9%
2	YES	3077	74.1%
Sysmiss		5199	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.8THEFTS: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4118 /-] [Invalid=5234 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Thefts

Value	Label	Cases	Percentage
1	NO	968	23.5%
2	YES	3150	76.5%
Sysmiss		5234	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # A9.9PICKPOCKET: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4105 /-] [Invalid=5247 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Pick pocketing

Value	Label	Cases	Percentage
1	NO	920	22.4%

## File : DRUG USERS' DATA

### # A9.9PICKPOCKET: RESPONDENT FINANCIAL SURPORT

Value	Label	Cases	Percentage
2	YES	3185	77.6%
Sysmiss		5247	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # A9.10SEXWORK: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4139 /-] [Invalid=5213 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Sex work / sex for money

Value	Label	Cases	Percentage
1	NO	1023	24.7%
2	YES	3116	75.3%
Sysmiss		5213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # A9.11OTHERS: RESPONDENT FINANCIAL SURPORT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=188 /-] [Invalid=0 /-]
<b>Pre-question</b>	Please tell me all of the ways in which you have financially supported yourself in the last 6 months:(Note: multiple responses allowed)
<b>Literal question</b>	Others

Value	Label	Cases	Percentage
1	NO	0	
2	YES	0	
AMNESTY		11	5.9%
ARTWORK		2	1.1%
ATMFRAUD		1	0.5%
BRICKLAY		2	1.1%
BUNKERY		9	4.8%
BUSINESS		100	53.2%
BUTCHER		1	0.5%
CYCLING		1	0.5%
DRIVING		1	0.5%
FARMING		3	1.6%
FOOTBALL		1	0.5%
GAMBLING		4	2.1%
HUSBAND		6	3.2%
HUSTLING		9	4.8%
INTERNET		2	1.1%
MARKETER		1	0.5%
MECHANIC		1	0.5%
MY WIFE		1	0.5%
NURTW		2	1.1%

## File : DRUG USERS' DATA

### # A9.11OTHERS: RESPONDENT FINANCIAL SURPORT

Value	Label	Cases	Percentage
NYSC		1	0.5%
PAINTING		1	0.5%
SCAMMING		3	1.6%
SELLING		13	6.9%
SEX WORK		1	0.5%
SHOPLIFT		1	0.5%
SPORT		5	2.7%
WELDING		4	2.1%
WIFE		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # B1IEVER\_USED: EVER USED

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8826 /-] [Invalid=526 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Have you ever used cannabis (herb or resin)?
<b>Post-question</b>	2.No-- >Next substance

Value	Label	Cases	Percentage
1	YES	7997	90.6%
2	NO	829	9.4%
Sysmiss		526	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # B1IAGEATFIRST: RESPONDENT AGE AT FIRST USE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7880 /-] [Invalid=1472 /-] [Mean=18.467 /-] [StdDev=6.579 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What was your age at first use?

### # B1I12MONTHS: USED IN THE LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7990 /-] [Invalid=1362 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Did you use it in the last 12 months?
<b>Post-question</b>	2.No-- >Next substance

Value	Label	Cases	Percentage
1	YES	7655	95.8%
2	NO	335	4.2%
Sysmiss		1362	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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### # B11IV30DAYS: DAYS USED IN THE LAST 30 DAYS

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7610 /-] [Invalid=1742 /-] [Mean=6.034 /-] [StdDev=4.15 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	In the past-30 days, how many days did you use it?*
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never

### # B11VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7549 /-] [Invalid=1803 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the usual method of use?
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know

Value	Label	Cases	Percentage
1	INJECT	43	0.6%
2	SMOKE (AS IN CIGARETTE)	6963	92.2%
3	EAT/DRINK	418	5.5%
4	SMOKE	61	0.8%
5	TINTOIL/CHASING	58	0.8%
9	DON'T KNOW	6	0.1%
Sysmiss		1803	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B11VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-150000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7294 /-] [Invalid=2058 /-] [Mean=1341.021 /-] [StdDev=4202.337 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)

### # B12IEVERUSED: EVER USED

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6144 /-] [Invalid=3208 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Have you ever used Heroin?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	2614	42.5%
2	NO	3530	57.5%
Sysmiss		3208	

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### # B12IEVERUSED: EVER USED

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B12IIAGEOFUSE: RESPONDENT AGE AT FIRST USE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-64] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2533 /-] [Invalid=6819 /-] [Mean=22.173 /-] [StdDev=5.564 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What was your age at first use?

### # B12III12MONTHS: USED IN THE LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2779 /-] [Invalid=6573 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Did you use it in the last 12 months?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	2411	86.8%
2	NO	368	13.2%
Sysmiss		6573	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B12IV30DAYS: DAYS USED IN THE LAST 30 DAYS

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2432 /-] [Invalid=6920 /-] [Mean=4.866 /-] [StdDev=2.788 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	In the past-30 days, how many days did you use it?*
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never

### # B12VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2410 /-] [Invalid=0 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the usual method of use?
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tin foil/chasing (9) don't know

Value	Label	Cases	Percentage
1	INJECT	537	22.3%
2	SMOKE (AS IN CIGARETTE)	1184	49.1%
3	EAT/DRINK	182	7.6%
4	SNIFF	291	12.1%
5	TINTOIL/CHASING	190	7.9%

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### # B12VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT

Value	Label	Cases	Percentage
9	DON'T KNOW	26	1.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B12VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 20-150000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2342 /-] [Invalid=7010 /-] [Mean=3113.407 /-] [StdDev=8126.089 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)

### # B13IEVERUSED: EVER USED

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7721 /-] [Invalid=1631 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Have you ever used Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	6405	83.0%
2	NO	1316	17.0%
Sysmiss		1631	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B13IIAGEOFUSE: RESPONDENT AGE AT FIRST USE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-49] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6285 /-] [Invalid=3067 /-] [Mean=20.428 /-] [StdDev=4.846 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What was your age at first use?

### # B13III2MONTHS: USED IN THE LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6423 /-] [Invalid=2929 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Did you use it in the last 12 months?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	6077	94.6%
2	NO	346	5.4%
Sysmiss		2929	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : DRUG USERS' DATA

### # B13IV30DAYS: DAYS USED IN THE LAST 30 DAYS

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6076 /-] [Invalid=3276 /-] [Mean=5.12 /-] [StdDev=3.92 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	In the past-30 days, how many days did you use it?*
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never

### # B13VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6120 /-] [Invalid=3232 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the usual method of use?
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know

Value	Label	Cases	Percentage
1	INJECT	762	12.5%
2	SMOKE (AS IN CIGARETTE)	144	2.4%
3	EAT/DRINK	5103	83.4%
4	SNIFF	37	0.6%
5	TINTOIL/CHASING	30	0.5%
9	DON'T KNOW	44	0.7%
Sysmiss		3232	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B13VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-61000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5772 /-] [Invalid=3580 /-] [Mean=1144.349 /-] [StdDev=3489.235 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)

### # B14IEVERUSED: EVER USED

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6504 /-] [Invalid=2848 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Have you ever used Tranquilizers (such as Bromazepam, valium, tropium, calmpose)?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	3178	48.9%
2	NO	3326	51.1%
Sysmiss		2848	



## File : DRUG USERS' DATA

### # B14IEVERUSED: EVER USED

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B14IIAGEOFUSE: RESPONDENT AGE AT FIRST USE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 13-255] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3071 /-] [Invalid=6281 /-] [Mean=20.525 /-] [StdDev=6.874 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What was your age at first use?

### # B14III12MONTHS: USED IN THE LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3371 /-] [Invalid=5981 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Did you use it in the last 12 months?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	2915	86.5%
2	NO	456	13.5%
Sysmiss		5981	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B14IV30DAYS: DAYS USED IN THE LAST 30 DAYS

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2909 /-] [Invalid=6443 /-] [Mean=4.712 /-] [StdDev=3.123 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	In the past-30 days, how many days did you use it?
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never

### # B14VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2971 /-] [Invalid=6381 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the usual method of use?
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tin foil/chasing (9) don't know

Value	Label	Cases	Percentage
1	INJECT	270	9.1%
2	SMOKE (AS IN CIGARETTE)	41	1.4%
3	EAT/DRINK	2529	85.1%
4	SNIFF	15	0.5%
5	TINTOIL/CHASING	13	0.4%

## File : DRUG USERS' DATA

### # B14VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT

Value	Label	Cases	Percentage
9	DON'T KNOW	103	3.5%
Sysmiss		6381	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B14VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-100000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2711 /-] [Invalid=6641 /-] [Mean=2043.766 /-] [StdDev=5552.743 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)

### # B15IEVERUSED: EVER USED

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5320 /-] [Invalid=4032 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Have you ever used Methamphetamine (crystal or powder)?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	439	8.3%
2	NO	4881	91.7%
Sysmiss		4032	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B15IIAGEOFUSE: RESPONDENT AGE AT FIRST USE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-39] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=401 /-] [Invalid=8951 /-] [Mean=20.389 /-] [StdDev=4.18 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	What was your age at first use?

### # B15III12MONTHS: USED IN THE LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=739 /-] [Invalid=8613 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	Did you use it in the last 12 months?
<b>Post-question</b>	2.No-- >Next substance
<b>Interviewer's instructions</b>	No--> Next substance

Value	Label	Cases	Percentage
1	YES	366	49.5%
2	NO	373	50.5%
Sysmiss		8613	

**File : DRUG USERS' DATA****# B15III12MONTHS: USED IN THE LAST 12 MONTH**

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# B15IV30DAYS: DAYS USED IN THE LAST 30 DAYS**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=366 /-] [Invalid=8986 /-] [Mean=3.79 /-] [StdDev=2.097 /-]
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.
<b>Literal question</b>	In the past-30 days, how many days did you use it?
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never

<b># B15VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=592 /-] [Invalid=8760 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	63	10.6%
2	SMOKE (AS IN CIGARETTE)	206	34.8%
3	EAT/DRINK	115	19.4%
4	SNIFF	88	14.9%
5	TINTOIL/CHASING	21	3.5%
9	DON'T KNOW	99	16.7%
Sysmiss		8760	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B15VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-100000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=313 /-] [Invalid=9039 /-] [Mean=4069.808 /-] [StdDev=10909.877 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B16IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5195 /-] [Invalid=4157 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	Have you ever used Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyyn?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	214	4.1%
2	NO	4981	95.9%
Sysmiss		4157	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B16IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-46] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=211 /-] [Invalid=9141 /-] [Mean=21.483 /-] [StdDev=4.808 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What was your age at first use?		
<b># B16III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># B16III2MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Statistics [NW/ W]</b>	[Valid=495 /-] [Invalid=8857 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	185	37.4%
2	NO	310	62.6%
Sysmiss		8857	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B16IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=199 /-] [Invalid=9153 /-] [Mean=3.975 /-] [StdDev=3.425 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B16VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=267 /-] [Invalid=9085 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	18	6.7%
2	SMOKE (AS IN CIGARETTE)	42	15.7%
3	EAT/DRINK	93	34.8%
4	SMOKE	14	5.2%
5	TINFOIL/CHASING	8	3.0%
9	DON'T KNOW	92	34.5%
Sysmiss		9085	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B16VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 50-60000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=153 /-] [Invalid=9199 /-] [Mean=3016.993 /-] [StdDev=5665.31 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		

<b># B17IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6199 /-] [Invalid=3153 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	Have you ever used Cocaine?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	1940	31.3%
2	NO	4259	68.7%
Sysmiss		3153	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B17IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 6-46] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1880 /-] [Invalid=7472 /-] [Mean=22.627 /-] [StdDev=4.784 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What was your age at first use?		
<b># B17III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2140 /-] [Invalid=7212 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	1692	79.1%
2	NO	448	20.9%
Sysmiss		7212	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B17IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1696 /-] [Invalid=7656 /-] [Mean=4.666 /-] [StdDev=4.016 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B17VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1741 /-] [Invalid=7611 /-]		

<b># B17VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	482	27.7%
2	SMOKE (AS IN CIGARETTE)	368	21.1%
3	EAT/DRINK	76	4.4%
4	SNIFF	672	38.6%
5	TINTOIL/CHASING	90	5.2%
9	DON'T KNOW	53	3.0%
Sysmiss		7611	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B17VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 100-300000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1535 /-] [Invalid=7817 /-] [Mean=6291.531 /-] [StdDev=14773.654 /-]		
<b>Pre-question</b>	I am now going to ask you about your use of drugs. Remember that this is a confidential interview and your answers will in no way be linked to you. If you do not remember the answer to any of the questions, your best guess will do.		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B18IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6156 /-] [Invalid=3196 /-]		
<b>Literal question</b>	Have you ever used Crack cocaine?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	2331	37.9%
2	NO	3825	62.1%
Sysmiss		3196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B18IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-55] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2296 /-] [Invalid=7056 /-] [Mean=22.817 /-] [StdDev=4.98 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B18III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2522 /-] [Invalid=6830 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		

<b># B18III2MONTHS: USED IN THE LAST 12 MONTH</b>			
Value	Label	Cases	Percentage
1	YES	2165	85.8%
2	NO	357	14.2%
Sysmiss		6830	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B18IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2149 /-] [Invalid=7203 /-] [Mean=4.417 /-] [StdDev=2.369 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B18VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2152 /-] [Invalid=7200 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
Value	Label	Cases	Percentage
1	INJECT	155	7.2%
2	SMOKE (AS IN CIGARETTE)	1017	47.3%
3	EAT/DRINK	87	4.0%
4	SMOKE	360	16.7%
5	TINTOIL/CHASING	491	22.8%
9	DON'T KNOW	42	2.0%
Sysmiss		7200	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B18VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 25-120000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1939 /-] [Invalid=7413 /-] [Mean=4860.75 /-] [StdDev=9496.93 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B19IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4935 /-] [Invalid=4417 /-]		
<b>Literal question</b>	Have you ever used Amphetamines such as Dexedrine or Adderall?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
Value	Label	Cases	Percentage
1	YES	485	9.8%
2	NO	4450	90.2%
Sysmiss		4417	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			



<b># B19IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 12-40] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=444 /-] [Invalid=8908 /-] [Mean=21.507 /-] [StdDev=4.762 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B19III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=763 /-] [Invalid=8589 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	452	59.2%
2	NO	311	40.8%
Sysmiss		8589	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B19IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=446 /-] [Invalid=8906 /-] [Mean=4.294 /-] [StdDev=2.467 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B19VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=524 /-] [Invalid=8828 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	57	10.9%
2	SMOKE (AS IN CIGARETTE)	31	5.9%
3	EAT/DRINK	329	62.8%
4	SNIFF	12	2.3%
5	TINTOIL/CHASING	5	1.0%
9	DON'T KNOW	90	17.2%
Sysmiss		8828	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B19VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 20-30000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=414 /-] [Invalid=8938 /-] [Mean=1743.019 /-] [StdDev=3748.686 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B110IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># B110IEVERUSED: EVER USED</b>			
<b>Statistics [NW/ W]</b>	[Valid=5293 /-] [Invalid=4059 /-]		
<b>Literal question</b>	Have you ever used Ecstasy?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	986	18.6%
2	NO	4307	81.4%
Systemmiss		4059	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B110IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-44] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=958 /-] [Invalid=8394 /-] [Mean=20.539 /-] [StdDev=4.591 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B110III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1232 /-] [Invalid=8120 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	843	68.4%
2	NO	389	31.6%
Systemmiss		8120	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B110IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=865 /-] [Invalid=8487 /-] [Mean=4.762 /-] [StdDev=4.034 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B110VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=948 /-] [Invalid=8404 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	16	1.7%
2	SMOKE (AS IN CIGARETTE)	39	4.1%
3	EAT/DRINK	789	83.2%
4	SMOKE	9	0.9%
5	TINTOIL/CHASING	6	0.6%

<b># B110VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
Value	Label	Cases	Percentage
9	DON'T KNOW	89	9.4%
Sysmiss		8404	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B110VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-24000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=807 /-] [Invalid=8545 /-] [Mean=817.658 /-] [StdDev=1875.665 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B111IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4858 /-] [Invalid=4494 /-]		
<b>Literal question</b>	Have you ever used LSD (Lysergic Acid Diethylamide)?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
Value	Label	Cases	Percentage
1	YES	113	2.3%
2	NO	4745	97.7%
Sysmiss		4494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B111IAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-40] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=107 /-] [Invalid=9245 /-] [Mean=21.364 /-] [StdDev=5.677 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B111III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=408 /-] [Invalid=8944 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
Value	Label	Cases	Percentage
1	YES	81	19.9%
2	NO	327	80.1%
Sysmiss		8944	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B111IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=78 /-] [Invalid=9274 /-] [Mean=4.41 /-] [StdDev=4.456 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		

<b># B111VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=177 /-] [Invalid=9175 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	2	1.1%
2	SMOKE (AS IN CIGARETTE)	16	9.0%
3	EAT/DRINK	53	29.9%
4	SMIFF	15	8.5%
5	TINTOIL/CHASING	0	
9	DON'T KNOW	91	51.4%
System		9175	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B111VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 50-15000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=78 /-] [Invalid=9274 /-] [Mean=1503.077 /-] [StdDev=2915.084 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B112IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4835 /-] [Invalid=4517 /-]		
<b>Literal question</b>	Have you ever used PCP (Phencyclidine)?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	57	1.2%
2	NO	4778	98.8%
System		4517	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B112IAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 13-32] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=51 /-] [Invalid=9301 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B112III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=341 /-] [Invalid=9011 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	43	12.6%

<b># B112III12MONTHS: USED IN THE LAST 12 MONTH</b>			
Value	Label	Cases	Percentage
2	NO	298	87.4%
Sysmiss		9011	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B112IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=59 /-] [Invalid=9293 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B112VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=147 /-] [Invalid=9205 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
Value	Label	Cases	Percentage
1	INJECT	5	3.4%
2	SMOKE (AS IN CIGARETTE)	17	11.6%
3	EAT/DRINK	27	18.4%
4	SNIFF	6	4.1%
5	TINTOIL/CHASING	1	0.7%
9	DON'T KNOW	91	61.9%
Sysmiss		9205	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B112VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 100-7000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=42 /-] [Invalid=9310 /-] [Mean=1073.333 /-] [StdDev=1502.222 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B113IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5280 /-] [Invalid=4072 /-]		
<b>Literal question</b>	Have you ever used Solvents/Inhalants (such as glue)?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
Value	Label	Cases	Percentage
1	YES	1197	22.7%
2	NO	4083	77.3%
Sysmiss		4072	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B113IAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-45] [Missing=*]		

<b># B113IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Statistics [NW/ W]</b>	[Valid=1171 /-] [Invalid=8181 /-] [Mean=19.323 /-] [StdDev=4.984 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B113III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1421 /-] [Invalid=7931 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	902	63.5%
2	NO	519	36.5%
Sysmiss		7931	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B113IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=903 /-] [Invalid=8449 /-] [Mean=4.568 /-] [StdDev=3.157 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B113VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=975 /-] [Invalid=8377 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	12	1.2%
2	SMOKE (AS IN CIGARETTE)	22	2.3%
3	EAT/DRINK	140	14.4%
4	SMOKE	616	63.2%
5	TINFOIL/CHASING	96	9.8%
9	DON'T KNOW	89	9.1%
Sysmiss		8377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B113VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 20-60000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=843 /-] [Invalid=8509 /-] [Mean=1814.686 /-] [StdDev=6128.302 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		

<b># B114IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7501 /-] [Invalid=1851 /-]		
<b>Literal question</b>	Have you ever used Cough syrup (e.g. Coldex)?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	5763	76.8%
2	NO	1738	23.2%
Sysmiss		1851	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B114IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 7-48] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5576 /-] [Invalid=3776 /-] [Mean=20.09 /-] [StdDev=4.702 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B114III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5702 /-] [Invalid=3650 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	5362	94.0%
2	NO	340	6.0%
Sysmiss		3650	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B114IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5355 /-] [Invalid=3997 /-] [Mean=4.855 /-] [StdDev=3.22 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?*		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B114VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5324 /-] [Invalid=4028 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	29	0.5%
2	SMOKE (AS IN CIGARETTE)	90	1.7%
3	EAT/DRINK	5050	94.9%
4	SMOKE	71	1.3%

<b># B114VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
Value	Label	Cases	Percentage
5	TINTOIL/CHASING	28	0.5%
9	DON'T KNOW	56	1.1%
System		4028	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B114VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 25-100000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5042 /-] [Invalid=4310 /-] [Mean=3048.931 /-] [StdDev=7268.946 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B115IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6930 /-] [Invalid=2422 /-]		
<b>Literal question</b>	Have you ever used Alcohol?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
Value	Label	Cases	Percentage
1	YES	4624	66.7%
2	NO	2306	33.3%
System		2422	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B115IAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4475 /-] [Invalid=4877 /-] [Mean=17.302 /-] [StdDev=4.335 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B115III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4638 /-] [Invalid=4714 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
Value	Label	Cases	Percentage
1	YES	4364	94.1%
2	NO	274	5.9%
System		4714	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B115IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4404 /-] [Invalid=4948 /-] [Mean=5.64 /-] [StdDev=4.242 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		



<b># B115VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4283 /-] [Invalid=5069 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	14	0.3%
2	SMOKE (AS IN CIGARETTE)	88	2.1%
3	EAT/DRINK	4127	96.4%
4	SNIFF	13	0.3%
5	TINTOIL/CHASING	14	0.3%
9	DON'T KNOW	27	0.6%
System		5069	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B115VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-60000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4187 /-] [Invalid=5165 /-] [Mean=1654.993 /-] [StdDev=3572.302 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B116IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4358 /-] [Invalid=4994 /-]		
<b>Literal question</b>	Have you ever used Maltranal?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	63	1.4%
2	NO	4295	98.6%
System		4994	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B116IAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 9-27] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=40 /-] [Invalid=9312 /-] [Mean=19.2 /-] [StdDev=4.256 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B116III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=337 /-] [Invalid=9015 /-]		
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Post-question</b>	2.No-- >Next substance		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	47	13.9%

<b># B116III12MONTHS: USED IN THE LAST 12 MONTH</b>			
Value	Label	Cases	Percentage
2	NO	290	86.1%
Sysmiss		9015	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B116IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=57 /-] [Invalid=9295 /-] [Mean=6.105 /-] [StdDev=6.992 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B116VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=143 /-] [Invalid=9209 /-]		
<b>Literal question</b>	What is the usual method of use?*		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
Value	Label	Cases	Percentage
1	INJECT	2	1.4%
2	SMOKE (AS IN CIGARETTE)	12	8.4%
3	EAT/DRINK	40	28.0%
4	SNIFF	1	0.7%
5	TINTOIL/CHASING	1	0.7%
9	DON'T KNOW	87	60.8%
Sysmiss		9209	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B116VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 100-12000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44 /-] [Invalid=9308 /-] [Mean=1876.136 /-] [StdDev=2348.564 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B117IEVERUSED: EVER USED</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=353 /-] [Invalid=0 /-]		
<b>Literal question</b>	Have you ever used Others (specify)?		
<b>Interviewer's instructions</b>	No--> Next substance		
<b># B117IIAGEOFUSE: RESPONDENT AGE AT FIRST USE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=635 /-] [Invalid=8717 /-] [Mean=19.824 /-] [StdDev=6.272 /-]		
<b>Literal question</b>	What was your age at first use?		
<b># B117III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=671 /-] [Invalid=8681 /-]		

<b># B117III12MONTHS: USED IN THE LAST 12 MONTH</b>			
<b>Literal question</b>	Did you use it in the last 12 months?		
<b>Interviewer's instructions</b>	No--> Next substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	600	89.4%
2	NO	71	10.6%
Sysmiss		8681	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B117IV30DAYS: DAYS USED IN THE LAST 30 DAYS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=605 /-] [Invalid=8747 /-] [Mean=5.197 /-] [StdDev=3.619 /-]		
<b>Literal question</b>	In the past-30 days, how many days did you use it?		
<b>Interviewer's instructions</b>	*. Code as following (1) Once (2) 2 - 3 days a month (3) About once a week (4) 2 - 3 days a week (5) 4 - 6 days a week (6) Everyday (9) Don't know (0) Never		
<b># B117VUSUALMETHOD: USUAL METHOD USED BY THE RESPONDENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=586 /-] [Invalid=8766 /-]		
<b>Literal question</b>	What is the usual method of use?		
<b>Interviewer's instructions</b>	** Code as following: (1) inject (2) smoke (as in cigarette) (3) eat/drink (4) sniff (5) Tinfoil/chasing (9) don't know		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	INJECT	39	6.7%
2	SMOKE (AS IN CIGARETTE)	201	34.3%
3	EAT/DRINK	330	56.3%
4	SMOKE	5	0.9%
5	TINTOIL/CHASING	6	1.0%
9	DON'T KNOW	5	0.9%
Sysmiss		8766	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B117VIAMOUNT: AVERAGE AMOUNT SPENT PER DAY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 5-100000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=546 /-] [Invalid=8806 /-] [Mean=1237.518 /-] [StdDev=5319.928 /-]		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># B2FIRST_USE: DRUG FIRST USED</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8889 /-] [Invalid=0 /-]		
<b>Literal question</b>	What was the drug you first used?		
<b># B3CONTINUE: DID YOU CONTINUE AFTER USING IT FOR THE FIRST TIME</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9068 /-] [Invalid=284 /-]		
<b>Literal question</b>	After using for the first time, did you continue to use that drug?		

### # B3CONTINUE: DID YOU CONTINUE AFTER USING IT FOR THE FIRST TIME

Value	Label	Cases	Percentage
1	YES	8682	95.7%
2	NO	386	4.3%
Sysmiss		284	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # B4.WHYCONTINUE: WHY CONTINUE

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2804 /-] [Invalid=0 /-]
<b>Literal question</b>	If you continued to use the drug, why?

Value	Label	Cases	Percentage
ACTIVE		3	0.1%
ACTIVE A		1	0.0%
ADDICTIO		99	3.5%
ADDICTION		80	2.9%
AFFORDABLE		5	0.2%
AFTER TA		1	0.0%
AGILE		2	0.1%
AGILITY		6	0.2%
AIDSWORK		1	0.0%
ALERT		1	0.0%
ALERTNES		21	0.7%
ALWAYS H		3	0.1%
AM ALREA		1	0.0%
AM HUNGR		1	0.0%
AM USE T		1	0.0%
AMUSEDTO		1	0.0%
ANY TIME		1	0.0%
APETITE		1	0.0%
APPATIDE		1	0.0%
APPETITE		25	0.9%
AS YOUTH		1	0.0%
AVAILABL		1	0.0%
AVAILABLE		7	0.2%
BEACAUSE		1	0.0%
BEACUSE		1	0.0%
BECAUSE		36	1.3%
BECAUSEO		1	0.0%
BECAUSES		1	0.0%
BOAST MO		1	0.0%
BODY ACT		1	0.0%
BOLD AND		1	0.0%
BOLDNESS		11	0.4%
BOOAST M		1	0.0%
BOOST EN		2	0.1%
BREAKS,H		1	0.0%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
CALM		8	0.3%
CALM HIM		2	0.1%
CALMNESS		58	2.1%
CALMS ME		4	0.1%
CALMSMED		1	0.0%
CALMSMY		8	0.3%
CALMSNER		1	0.0%
CAN'TSTO		1	0.0%
CANT DO		4	0.1%
CAUSEOFM		1	0.0%
CHARGESM		2	0.1%
CHARGING		3	0.1%
CHEAP		3	0.1%
CHEAP AND RELIABLE		2	0.1%
CHEAPER		15	0.5%
CHILD GO		1	0.0%
CHOICE		1	0.0%
CIGARETT		1	0.0%
CLEARED		1	0.0%
CLEARTHE		1	0.0%
COMFORT		2	0.1%
COMFORTA		1	0.0%
COMPASSI		1	0.0%
COMPLEME		1	0.0%
COMPLETE		1	0.0%
CONFIDEN		4	0.1%
CONFIDENCE		7	0.2%
CONFIDENE		1	0.0%
CONIDENC		1	0.0%
COOL		3	0.1%
COOL ON		1	0.0%
COOL TEM		1	0.0%
COOLING		2	0.1%
COUGH		1	0.0%
COUGH CU		1	0.0%
COULDN'T		1	0.0%
COURAGE		4	0.1%
CRAVING		2	0.1%
CULTURE		1	0.0%
CURE FOR		1	0.0%
DEPENDEN		3	0.1%
DERIVE J		1	0.0%
DESIRE		1	0.0%
DISENGAG		1	0.0%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
DIZZINES		1	0.0%
DON'T KN		1	0.0%
DON'T KN		2	0.1%
DRAWZY		1	0.0%
DRUG MAK		1	0.0%
DRUG TAK		1	0.0%
DRUGS GI		2	0.1%
DRUGS HA		1	0.0%
DRUGS MA		1	0.0%
EASE ME		1	0.0%
EAT MORE		1	0.0%
EAT WELL		4	0.1%
EATMORE		1	0.0%
EATWELL		3	0.1%
ENERGIZE		18	0.6%
ENERGIZI		1	0.0%
ENERGY		109	3.9%
ENERGY A		14	0.5%
ENERGYTO		3	0.1%
ENHANCES		8	0.3%
ENJOY		5	0.2%
ENJOY IT		28	1.0%
ENJOY LI		2	0.1%
ENJOYABL		1	0.0%
ENJOYED		2	0.1%
ENJOYEDT		1	0.0%
ENJOYING		1	0.0%
ENJOYIT		1	0.0%
ENJOYIT,		1	0.0%
ENJOYMEN		4	0.1%
ENJOYMENT		1	0.0%
ENVIRONMENT		1	0.0%
EQUAL WI		1	0.0%
EUPHORIA		86	3.1%
EXPERIME		1	0.0%
FEEL A S		1	0.0%
FEEL ALR		1	0.0%
FEEL AMO		1	0.0%
FEEL BETTER		1	0.0%
FEEL COOL		1	0.0%
FEEL GOO		13	0.5%
FEEL GOOD		9	0.3%
FEEL HAP		3	0.1%
FEEL HIG		16	0.6%
FEEL HIGH		1	0.0%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
FEEL NIC		1	0.0%
FEEL OK		10	0.4%
FEEL OKA		18	0.6%
FEEL OKEY		7	0.2%
FEEL REL		1	0.0%
FEEL SEX		1	0.0%
FEEL SO		1	0.0%
FEEL STR		3	0.1%
FEELBETT		1	0.0%
FEELCOOL		1	0.0%
FEELGOOD		15	0.5%
FEELHIGH		7	0.2%
FEELING		13	0.5%
FEELINGG		1	0.0%
FEELINGS		2	0.1%
FEELNORM		2	0.1%
FEELOK,H		1	0.0%
FEELOKAY		1	0.0%
FEELS AL		1	0.0%
FEELS GO		1	0.0%
FEELS GOOD		1	0.0%
FEELS OK		3	0.1%
FEELTIPS		1	0.0%
FEELWELL		22	0.8%
FELT GOOD		2	0.1%
FELT SET		1	0.0%
FELTGOOD		1	0.0%
FITNESS		1	0.0%
FITSTHES		1	0.0%
FOCUS AN		1	0.0%
FOR ALER		1	0.0%
FOR ANXI		9	0.3%
FOR APPE		8	0.3%
FOR BETT		1	0.0%
FOR BOLDNESS		1	0.0%
FOR CALM		5	0.2%
FOR COLD		1	0.0%
FOR COMF		2	0.1%
FOR CONF		1	0.0%
FOR ENER		55	2.0%
FOR ENERGY		14	0.5%
FOR FOCU		3	0.1%
FOR FUN		3	0.1%
FOR GOOD		2	0.1%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
FOR HAPP		5	0.2%
FOR HARD		1	0.0%
FOR INSP		11	0.4%
FOR MORA		3	0.1%
FOR NORM		1	0.0%
FOR PAIN		6	0.2%
FOR PEAC		4	0.1%
FOR PLEA		13	0.5%
FOR READ		1	0.0%
FOR RELA		3	0.1%
FOR RELI		2	0.1%
FOR RELIEF		1	0.0%
FOR SEX		6	0.2%
FOR SLEE		5	0.2%
FOR STRE		13	0.5%
FOR THE		1	0.0%
FORFUN		1	0.0%
FORGET P		2	0.1%
FORGET W		2	0.1%
FORGET WORRIES		7	0.2%
FORMCHIL		1	0.0%
FORPLEAS		1	0.0%
FREEDOM		1	0.0%
FRESHENS		1	0.0%
FRIENDS		2	0.1%
FRIENS		1	0.0%
FROM PAR		1	0.0%
FROMCHIL		1	0.0%
FRUSTRAT		3	0.1%
FRUSTRATE		1	0.0%
FRUSTRATION		1	0.0%
FUN		16	0.6%
FUNENERG		1	0.0%
GENTLE		1	0.0%
GET FUN		1	0.0%
GET HIGH		1	0.0%
GETSMOTI		1	0.0%
GIIVES C		1	0.0%
GIVE ENE		1	0.0%
GIVE HIM		1	0.0%
GIVE ME		4	0.1%
GIVES AP		1	0.0%
GIVES ME		2	0.1%
GIVES WA		1	0.0%



# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
GIVESAPP		2	0.1%
GIVESCON		1	0.0%
GIVESENE		2	0.1%
GIVESHIM		1	0.0%
GIVESINS		1	0.0%
GIVESMEJ		1	0.0%
GIVESMEM		1	0.0%
GIVESMES		2	0.1%
GIVESMOR		2	0.1%
GIVESSTR		2	0.1%
GIVSAPPE		1	0.0%
GOOD		17	0.6%
GOOD FEE		2	0.1%
GOOD REA		1	0.0%
GOODREST		1	0.0%
GOT ADDI		5	0.2%
GOTFROMP		1	0.0%
GOTTENAD		2	0.1%
HABIT		34	1.2%
HAPPAY		2	0.1%
HAPPINES		29	1.0%
HAPPINESS		3	0.1%
HAPPY		22	0.8%
HAPPYAND IT RELIABLE		1	0.0%
HARDWORK		1	0.0%
HAVETHOU		1	0.0%
HE DERIV		2	0.1%
HELP ME		1	0.0%
HELP WHE		1	0.0%
HELPEDMU		1	0.0%
HELPS IN BODY BUILDING		1	0.0%
HELPS ME		6	0.2%
HELPSCAL		1	0.0%
HELPSIND		1	0.0%
HELPSLEE		1	0.0%
HELPSMEI		1	0.0%
HELPSMER		1	0.0%
HIGH		21	0.7%
HIGH MOR		1	0.0%
HIGH SEN		1	0.0%
HIGH,ENE		1	0.0%
HIGHMORA		3	0.1%
HIGHNESS		57	2.0%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
I CONTI		1	0.0%
I ENJOY		2	0.1%
I AM USE		1	0.0%
I BECAME		2	0.1%
I BECOME		1	0.0%
I CAN DO		1	0.0%
I CAN NO		1	0.0%
I CAN'T		1	0.0%
I CANNOT		2	0.1%
I CANT D		1	0.0%
I CONTIN		4	0.1%
I DEY OK		1	0.0%
I DID NO		1	0.0%
I DIDN'T		1	0.0%
I DO FEE		1	0.0%
I DON'T		1	0.0%
I DONT L		1	0.0%
I DONT W		1	0.0%
I DON'T		4	0.1%
I ENJOY		20	0.7%
I ENJOY IT		37	1.3%
I ENJOYE		7	0.2%
I FEEL A		1	0.0%
I FEEL C		3	0.1%
I FEEL G		5	0.2%
I FEEL GOOD		41	1.5%
I FEEL H		2	0.1%
I FEEL I		1	0.0%
I FEEL L		1	0.0%
I FEEL M		1	0.0%
I FEEL N		3	0.1%
I FEEL O		3	0.1%
I FEEL P		1	0.0%
I FEEL R		3	0.1%
I FEEL S		6	0.2%
I FEEL SAD		1	0.0%
I FEEL T		1	0.0%
I FEEL V		6	0.2%
I FEEL W		1	0.0%
I FEELS		1	0.0%
I FELT G		3	0.1%
I FIND I		1	0.0%
I GAIN N		1	0.0%
I GET PE		1	0.0%
I GIVES		1	0.0%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
I HAVE L		1	0.0%
I HAVE M		1	0.0%
I IT TO		1	0.0%
I JUST C		2	0.1%
I JUST F		1	0.0%
I JUST L		3	0.1%
I LIKE I		10	0.4%
I LIKE IT		59	2.1%
I LIKE T		2	0.1%
I LIKED		5	0.2%
I LOVE I		1	0.0%
I LOVE T		1	0.0%
I NEED I		1	0.0%
I TAKE I		1	0.0%
I USE IT		2	0.1%
I USE TH		1	0.0%
I USE TO		15	0.5%
I USED I		1	0.0%
I WAS FI		1	0.0%
I WILL		1	0.0%
I WILL A		1	0.0%
IDLENESS		1	0.0%
IDONTGET		1	0.0%
IF DON'T		1	0.0%
IF I AM		1	0.0%
IF I DO		1	0.0%
IF I DON		4	0.1%
IGETCHAR		1	0.0%
ILIKEDIT		1	0.0%
ILIKETHE		2	0.1%
IM USE I		1	0.0%
IMPROVE		4	0.1%
INCOMPLE		1	0.0%
INFLUENC		2	0.1%
INFUENCE		1	0.0%
INSPIRAT		25	0.9%
INSPIRES		3	0.1%
INSPIRTI		1	0.0%
INTEREST		8	0.3%
INTOXICA		1	0.0%
INTREST		1	0.0%
IRRESIST		2	0.1%
IS GOOD		2	0.1%
ISOLATED		1	0.0%
IT USE		1	0.0%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
IT ALREA		1	0.0%
IT BECAM		1	0.0%
IT BOOST		1	0.0%
IT CALMS		4	0.1%
IT CHARG		1	0.0%
IT COOL		3	0.1%
IT COOLS		3	0.1%
IT CREAT		1	0.0%
IT DID M		1	0.0%
IT DID N		5	0.2%
IT EASE		3	0.1%
IT ENHAN		1	0.0%
IT FEELS		1	0.0%
IT GAVE		1	0.0%
IT GIVE		12	0.4%
IT GIVES		33	1.2%
IT HELP		2	0.1%
IT HELPS		11	0.4%
IT INCRE		1	0.0%
IT INSPI		1	0.0%
IT IS FO		1	0.0%
IT IS GO		8	0.3%
IT IS NO		1	0.0%
IT IS RE		1	0.0%
IT IS TH		1	0.0%
IT IS WI		1	0.0%
IT KEEP		1	0.0%
IT KEEPS		5	0.2%
IT LIGHT		1	0.0%
IT MADE		1	0.0%
IT MAKE		36	1.3%
IT MAKES		48	1.7%
IT REFRE		1	0.0%
IT RELAX		3	0.1%
IT SATIS		2	0.1%
IT STABI		1	0.0%
IT STIMU		1	0.0%
IT STOP		3	0.1%
IT SUITS ME		1	0.0%
IT USE T		2	0.1%
IT WAS B		9	0.3%
IT WAS G		1	0.0%
IT WILLM		1	0.0%
IT'S FUN		2	0.1%
IT'S SWE		1	0.0%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
ITA MAKE		1	0.0%
ITGIVESC		1	0.0%
ITS COMF		1	0.0%
ITS GOOD		2	0.1%
ITS IMPR		1	0.0%
ITS LIKE		1	0.0%
JOBLESSNESS		4	0.1%
JOY		10	0.4%
JOY AND		1	0.0%
JOYFUL		1	0.0%
JUST A H		1	0.0%
JUST FEE		1	0.0%
JUST LIK		3	0.1%
JUST TO		2	0.1%
JUSTLIKE		1	0.0%
KEEPMESI		1	0.0%
KEEPS ME		4	0.1%
KEEPS ME HIGH		1	0.0%
KEEPSMEF		1	0.0%
LEISURE		1	0.0%
LESS SHY		1	0.0%
LIBERTY		1	0.0%
LIKE IT		70	2.5%
LIKE TAK		1	0.0%
LIKE THE		7	0.2%
LIKED IT		6	0.2%
LONELINE		2	0.1%
LOVE IT		17	0.6%
LOVED		1	0.0%
LOVEDTHE		1	0.0%
MAKE ME		21	0.7%
MAKEHIMC		1	0.0%
MAKES M		1	0.0%
MAKES ME		12	0.4%
MAKES ME WORRIES		1	0.0%
MAKESMEC		3	0.1%
MAKESMEE		1	0.0%
MAKESMEF		1	0.0%
MAKESMES		2	0.1%
MAYBE BE		1	0.0%
MENTALLY		1	0.0%
MILITARY		1	0.0%
MORAL HI		2	0.1%
MORAL,CO		1	0.0%

### # B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
MORALAND		2	0.1%
MORALTOW		1	0.0%
MORE HEA		1	0.0%
MORES SAFE		1	0.0%
MORESEX		3	0.1%
MOREWORK		2	0.1%
MOST AVAILABLE		1	0.0%
MOTIVATE		3	0.1%
MOTIVATI		3	0.1%
MOTIVATION		2	0.1%
NEVER		1	0.0%
NICE		4	0.1%
NO JOB		1	0.0%
NO REASO		3	0.1%
NO SHAME		1	0.0%
NO SPECI		1	0.0%
NO WORRY		1	0.0%
NOFEAR		1	0.0%
NONE		2	0.1%
NORMAL		2	0.1%
NORMAL N		1	0.0%
NOSMELL,		1	0.0%
NOT EASY		1	0.0%
NOTHING		6	0.2%
OKAY		1	0.0%
OUT OF S		6	0.2%
PAIN REL		5	0.2%
PAINKILL		2	0.1%
PART OF		1	0.0%
PASSION		1	0.0%
PEACE		1	0.0%
PEACE OF		4	0.1%
PEACE OF MIND		1	0.0%
PEER GRO		4	0.1%
PEER INF		7	0.2%
PEER INFLUENCE		3	0.1%
PEER INFUENCE		1	0.0%
PEER PRE		26	0.9%
PIAN REL		1	0.0%
PLEASURE		57	2.0%
POWER		2	0.1%
PRESSURE		3	0.1%

# B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
PREVENTS		1	0.0%
PROBLEM		1	0.0%
PROBLEMS		1	0.0%
PROJECTB		1	0.0%
QUICK RE		1	0.0%
READ HEA		1	0.0%
REASONWE		1	0.0%
REDUCE T		2	0.1%
REDUCES		1	0.0%
REDUCES STRESS		3	0.1%
REDUCESM		1	0.0%
REFRESH		1	0.0%
REFRESHM		1	0.0%
RELAX		3	0.1%
RELAX AN		1	0.0%
RELAXATI		29	1.0%
RELAXATION		3	0.1%
RELAXES		4	0.1%
RELAXING		2	0.1%
RELEIF		1	0.0%
RELEX		4	0.1%
RELIEF		16	0.6%
RELIEF A		1	0.0%
RELIEF O		1	0.0%
RELIEF P		1	0.0%
REST		2	0.1%
RESTLESS		2	0.1%
SATISFAC		17	0.6%
SATISFY		1	0.0%
SEX		4	0.1%
SEX WITH		1	0.0%
SEXUALLY		1	0.0%
SHARP		1	0.0%
SHARPENS		1	0.0%
SINCE T		1	0.0%
SINCE TH		1	0.0%
SLEEP		9	0.3%
SLEEP WE		2	0.1%
SLEEPLES		3	0.1%
SLEEPWEL		1	0.0%
SLOW		2	0.1%
SMOOTH		1	0.0%
SOCIAL L		1	0.0%
SOLD IT		3	0.1%

## # B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
SOLVE PR		1	0.0%
SOUND SL		1	0.0%
SPIRITUAL AGILE		1	0.0%
SRENGHT		1	0.0%
STENGTHE		1	0.0%
STEPDOWN		1	0.0%
STIMULAT		1	0.0%
STIMULATE		4	0.1%
STOP HUN		3	0.1%
STRENGHT		76	2.7%
STRENGTHH		1	0.0%
STRENGTH		39	1.4%
STRENGTT		1	0.0%
STRESS R		2	0.1%
STROG		4	0.1%
STRONG		9	0.3%
STRONG (ENERGIZED ME)		1	0.0%
STRONGER		7	0.2%
SUPPRESS		1	0.0%
TAKES AW		2	0.1%
TAKINGRE		1	0.0%
TENSION		3	0.1%
THE DRUG		3	0.1%
THE WEED		1	0.0%
THINKING		3	0.1%
THIS DRU		1	0.0%
TO BE AL		1	0.0%
TO BE AW		1	0.0%
TO BE SO		1	0.0%
TO CALM		1	0.0%
TO COOL		1	0.0%
TO COPE		1	0.0%
TO EASE		10	0.4%
TO EAT W		21	0.7%
TO FORGE		4	0.1%
TO GAIN BALANCE		3	0.1%
TO GIVE		1	0.0%
TO HAVE		1	0.0%
TO REASO		1	0.0%
TO REDUC		1	0.0%
TO RELAX		1	0.0%
TO REVIV		1	0.0%



#### # B4.WHYCONTINUE: WHY CONTINUE

Value	Label	Cases	Percentage
TO THINK		1	0.0%
TO WARD		1	0.0%
TO WORRY		1	0.0%
TOAVOIDT		1	0.0%
TOSLEEP		1	0.0%
TRIPS		13	0.5%
UNEMPLOY		1	0.0%
UNUSUAL		1	0.0%
UPTO DAT		1	0.0%
URGE		1	0.0%
USED AS		1	0.0%
USEDTOMY		1	0.0%
VERY HAP		1	0.0%
VERY HIGH		1	0.0%
VERY SEX		2	0.1%
VERY SWE		1	0.0%
WANTTOSA		1	0.0%
WASADDIC		1	0.0%
WEAKNESS		2	0.1%
WELLBEIN		3	0.1%
WHEN I A		2	0.1%
WHEN I D		1	0.0%
WHEN I T		14	0.5%
WHEN I U		1	0.0%
WHEN I W		1	0.0%
WHEN YOU		1	0.0%
WHENEVER		2	0.1%
WISH NOT		1	0.0%
WORK WEL		1	0.0%
WORKHARD		1	0.0%
WORKMORE		2	0.1%
WORRYFRE		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

#### # B5.MOST\_HARM: DRUGS THAT CAUSE MORE HARM

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5984 /-] [Invalid=3368 /-]
<b>Literal question</b>	Of the drugs you have used recently, which has caused you the most harm or problems?
<b>Interviewer's instructions</b>	(CHECK ONLY ONE DRUG)

Value	Label	Cases	Percentage
1	CANNIBIS (HERB OR RESIN)	949	15.9%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	50	0.8%
3	COCAINE	482	8.1%
4	CRACK COCAINE	627	10.5%
5	ECSTACY	90	1.5%

<b># B5.MOST_HARM: DRUGS THAT CAUSE MORE HARM</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6	TRANQUILIZER (SUCH AS BROMAZEPAM, VALIUM, TROPIUM, CALMPOSE)	387	6.5%
7	MALTRANAL	12	0.2%
8	ALCOHOL	361	6.0%
9	PAINKILLERS OR ANALGESICS	1487	24.8%
10	AMPHETAMINES SUCH AS DEXEDRINE OR ADDRALL	0	
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	25	0.4%
12	HEROIN	670	11.2%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	16	0.3%
14	PCP (PHENCYCLIDINE)	7	0.1%
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	158	2.6%
16	COUGH CYRUP (E.G. COLDEX)	663	11.1%
Sysmiss		3368	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B6.HOW: PROBLEMS CAUSED BY THESE DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6362 /-]		
<b>Literal question</b>	How did the drug cause problems?		
<b># B7DONATEDBLOOD: EVER DONATED OR SOLD BLOOD?</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9095 /-] [Invalid=0 /-]		
<b>Literal question</b>	Have you ever donated or sold your blood?		
<b>Post-question</b>	If NEVER and NR, skip to Question no.8		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	DONATED	2011	22.1%
2	SOLD	227	2.5%
3	NEVER DONATED/SOLD	6732	74.0%
4	NO RESPONSE	125	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B8EVERINJECT: EVER INJECTED DRUGS?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9026 /-] [Invalid=326 /-]		
<b>Literal question</b>	Have you ever injected drugs (not for medical purposes)?		
<b>Post-question</b>	IF YES, skip QB9 and ask Q B10 IF NO, ask Q 9 and GO TO SECTION D - CONTACT WITH DRUG USERS		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	6653	73.7%
2	YES	2373	26.3%
Sysmiss		326	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B9.1HIV: WHY DONT INJECT DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># B9.1HIV: WHY DONT INJECT DRUGS</b>			
<b>Statistics [NW/ W]</b>	[Valid=3614 /-] [Invalid=5738 /-]		
<b>Pre-question</b>	Can you tell me why you don't inject drugs ?		
<b>Literal question</b>	Is it To avoid getting infected with HIV, Hepatitis ?		
<b>Interviewer's instructions</b>	READ ALL OPTIONS AND PROBE IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1619	44.8%
2	YES	1995	55.2%
Sysmiss		5738	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B9.2SCARED: WHY DONT INJECT DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3890 /-] [Invalid=5462 /-]		
<b>Pre-question</b>	Can you tell me why you don't inject drugs ?		
<b>Literal question</b>	Is it Scared of injecting?		
<b>Interviewer's instructions</b>	READ ALL OPTIONS AND PROBE IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1470	37.8%
2	YES	2420	62.2%
Sysmiss		5462	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B9.3DONTKNOW: WHY DONT INJECT DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3571 /-] [Invalid=5781 /-]		
<b>Pre-question</b>	Can you tell me why you don't inject drugs ?		
<b>Literal question</b>	Is it Don't know how to inject?		
<b>Interviewer's instructions</b>	READ ALL OPTIONS AND PROBE IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1733	48.5%
2	YES	1838	51.5%
Sysmiss		5781	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B9.4PARTNERNOTINJECTING: WHY DONT INJECT DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3421 /-] [Invalid=5931 /-]		
<b>Pre-question</b>	Can you tell me why you don't inject drugs ?		
<b>Literal question</b>	Friend or partner not injecting?		
<b>Interviewer's instructions</b>	READ ALL OPTIONS AND PROBE IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1918	56.1%
2	YES	1503	43.9%
Sysmiss		5931	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

## # B9.5OTHER: WHY DONT INJECT DRUGS

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=356 /-] [Invalid=0 /-]
<b>Pre-question</b>	Can you tell me why you don't inject drugs ?
<b>Literal question</b>	Other reasons (specify)
<b>Interviewer's instructions</b>	READ ALL OPTIONS AND PROBE IF NECESSARY



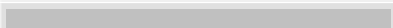
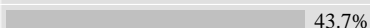




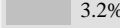
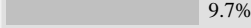





Value	Label	Cases	Percentage
ABOMINATION		1	0.3%
ADDICTIVE		1	0.3%
BECAUSE OF INFORMATION I GET		1	0.3%
DANGEROUS		7	2.0%
DIDN'T LEARN		1	0.3%
DISLIKE NEEDLE		1	0.3%
DISTROYS VAIN		1	0.3%
DON'T FEEL LIKE		1	0.3%
DONT LIKE IT		28	7.9%
FEAR		7	2.0%
HARMFUL		1	0.3%
HATE INJECTION		1	0.3%
HATE IT		7	2.0%
HATE NEEDLE		1	0.3%
I DONT LIKE IT		5	1.4%
I HAVE ENOUGH PROBLEMS		1	0.3%
I LIKE IT		30	8.4%
IT IS HARMFULL		13	3.7%
IT IS NOT HYGIENIC		1	0.3%
IT MAY LEAD TO DEATH		1	0.3%
ITS DANGEROUS		1	0.3%
ITS HARMFUL		1	0.3%
NO ENLIGHTENME		1	0.3%
NO FUND		1	0.3%
NOMONEY		1	0.3%
NOT GOOD		20	5.6%
NOT IMPATIENT TO BE INJECTING		1	0.3%

### # B9.5OTHER: WHY DONT INJECT DRUGS

Value	Label	Cases	Percentage
NOT INTERESTED IN INJECTING		1	0.3%
NOT MY STYLE		1	0.3%
NOT USED TO RISKY		3	0.8%
TOO EXPENSIVE		4	1.1%
TOO RISKY		2	0.6%
TORMENT PEOPLE		1	0.3%
USELESS		1	0.3%
above me		1	0.3%
because of information i get		1	0.3%
because of my experience.		1	0.3%
cant afford it		3	0.8%
dangerous		7	2.0%
death		1	0.3%
dislike it		1	0.3%
don't have time for that.		1	0.3%
don't know about inject.		1	0.3%
don't know about it.		1	0.3%
don't like to.		1	0.3%
dont have interest		1	0.3%
dont like it		58	16.3%
fear		1	0.3%
financial constraint		2	0.6%
hate it		26	7.3%
high risk of addiction		1	0.3%
i don't have the opportunity.		1	0.3%
i don't just like it.		1	0.3%
i don't like injections.		2	0.6%
i don't like it.		7	2.0%
i don't want to		1	0.3%
i don't want to get to that stage		3	0.8%
i dont feel like		1	0.3%
i dont like it		2	0.6%

<b># B9.5OTHER: WHY DONT INJECT DRUGS</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
i dont want to		2	0.6%
i have no reason to.		1	0.3%
i like it		21	5.9%
irresponsible of me to inject		1	0.3%
is not good		6	1.7%
it is expensive		1	0.3%
it is harmfull		9	2.5%
it kills		1	0.3%
its wrong		1	0.3%
never liked needles.		1	0.3%
no interest		2	0.6%
no money		3	0.8%
no oppportunity here.		1	0.3%
no oppportunity to inject.		1	0.3%
no oppportunity.		4	1.1%
no reason.		1	0.3%
not good		8	2.2%
not in my mind.		1	0.3%
not interested		3	0.8%
not interested.		2	0.6%
not intresting		5	1.4%
not my kind of life.		1	0.3%
not there yet		1	0.3%
religious reasons		1	0.3%
self control		1	0.3%
to avoid dependence on it		1	0.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B10AGEOF_INJECT: AGE AT FIRST INJECTED DRUGS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2070 /-] [Invalid=7282 /-] [Mean=20.953 /-] [StdDev=5.237 /-]		
<b>Literal question</b>	How old were you when you first injected any drug?		
<b># B10AIN12MONTH: INJECTED IN LAST 12 MONTH?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2776 /-] [Invalid=6576 /-]		
<b>Literal question</b>	Have you injected drugs in the last 12 months?		
<b>Post-question</b>	If yes to both or Q.10.b GO TO SECTION C - INJECTING DRUG USE, IF YES in Q. B10.a and NO I n B10 b then GO TO SECTION D		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	803	28.9%

<b># B10AIN12MONTH: INJECTED IN LAST 12 MONTH?</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	YES	1973	71.1%
Sysmiss		6576	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B10BIN6MONTH: INJECTED IN THE LAST 6 MONTH?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2695 /-] [Invalid=6657 /-]		
<b>Literal question</b>	Have you injected drugs in the last 6 months?		
<b>Post-question</b>	If yes to both or Q.10.b GO TO SECTION C - INJECTING DRUG USE, IF YES IN Q. B10.a and NO I n B10 b then GO TO SECTION D		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	909	33.7%
2	YES	1786	66.3%
Sysmiss		6657	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B11.1AVOIDHIV: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=354 /-] [Invalid=8998 /-]		
<b>Pre-question</b>	Can you tell me why you haven't injected drugs in the last 6 months?		
<b>Literal question</b>	To avoid getting infected with HIV, Hepatitis?		
<b>Interviewer's instructions</b>	READ ALL OPTIONS AND PROBE IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	158	44.6%
2	YES	196	55.4%
Sysmiss		8998	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B11.2NOVIENS11.3INFECTED: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=313 /-] [Invalid=9039 /-]		
<b>Pre-question</b>	Can you tell me why you haven't injected drugs in the last 6 months?		
<b>Literal question</b>	Don't have any veins or places left to inject?		
<b>Interviewer's instructions</b>	READ ALL OPTIONS AND PROBE IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	258	82.4%
2	YES	55	17.6%
Sysmiss		9039	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B11.3INFECTED: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=295 /-] [Invalid=9057 /-]		
<b>Pre-question</b>	Can you tell me why you haven't injected drugs in the last 6 months?		
<b>Literal question</b>	I am already infected with HIV or Hepatitis and want to protect myself or others?		

<b># B11.3INFECTED: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH</b>			
<b>Interviewer's instructions</b>		READ ALL OPTIONS AND PROBE IF NECESSARY	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	260	 88.1%
2	YES	35	 11.9%
Systemmiss		9057	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B11.4PARTNER: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=318 /-] [Invalid=9034 /-]	
<b>Pre-question</b>		Can you tell me why you haven't injected drugs in the last 6 months?	
<b>Literal question</b>		Friend or partner not injecting?	
<b>Interviewer's instructions</b>		READ ALL OPTIONS AND PROBE IF NECESSARY	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	179	 56.3%
2	YES	139	 43.7%
Systemmiss		9034	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B11.5OTHER: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=62 /-] [Invalid=0 /-]	
<b>Pre-question</b>		Can you tell me why you haven't injected drugs in the last 6 months?	
<b>Literal question</b>		Other reasons (specify)?	
<b>Interviewer's instructions</b>		READ ALL OPTIONS AND PROBE IF NECESSARY	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
AFRAID TO DIE		1	 1.6%
ALMOST COST ME MY LIFE.		1	 1.6%
ALWAYS AFRAID.		1	 1.6%
AMSCARED.		1	 1.6%
BAD FOR MY BODY		2	 3.2%
CANT AFFORD IT		6	 9.7%
DON'T LIKE INJECTION		1	 1.6%
DON'T LIKE IT		1	 1.6%
DONTLIKETHEI		1	 1.6%
DON'T HAVE THE FUND AND AM RSTRICED AT HOME		1	 1.6%
FAMILY REASON		1	 1.6%



# B11.5OTHER: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH

Value	Label	Cases	Percentage
FEAR OF DEATH		1	1.6%
FEAROFTHELA		1	1.6%
FED UP		1	1.6%
HEALTH		1	1.6%
I ALMOST RAN MAD.		1	1.6%
I AM FAMILY MAN.		1	1.6%
I DON'T WANT TO DIES YOUNG.		1	1.6%
I DONT LIKE IT		12	19.4%
I DON'T LOVE IT AGAIN.		1	1.6%
I FEAR INJECTION.		1	1.6%
I HATE INJECTION.		1	1.6%
I REALLY WANT TO TRY IT.		1	1.6%
I REGRETTED MY ACTIONS.		1	1.6%
I RELOCATED FROM LAGOS WHERE I FIRST INJECTED.		1	1.6%
I WAS GOING DOWN AND DOWN.		1	1.6%
IT WAS DANGEROUS		1	1.6%
IT'SPANINFUL		1	1.6%
ITS DANGEROUS		1	1.6%
JUST DON'T FEEL LIKE		1	1.6%
JUST FEAR		1	1.6%
JUSTDECIDEDT		1	1.6%
LOST INTEREST		1	1.6%
MONEY AND TIME		1	1.6%
MY VEINS WERE BEGINNING TO ITCH.		1	1.6%
NEARLY DIED WHEN I FIRST INJECTED		1	1.6%
NO INTEREST		1	1.6%

### # B11.5OTHER: WHY HAVEN'T INJECTED DRUGS IN THE LAST 6 MONTH

Value	Label	Cases	Percentage
NO MONEY		2	3.2%
NOT GOOD		1	1.6%
NOT TO GET ADDICTED.		1	1.6%
SCARED		1	1.6%
SCARED OF DEATH		1	1.6%
STOPPED		1	1.6%
WILL WANT TO TRY IT.		1	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C1FREQINJECT: OFTEN INJECT DRUGS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2014 /-] [Invalid=7338 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.
<b>Literal question</b>	In the last six months, on the average, how often did you inject drugs?

Value	Label	Cases	Percentage
1	ONCE A MONTH OR LESS	250	12.4%
2	TWO TO THREE DAYS A MONTH	352	17.5%
3	ABOUT ONCE A WEEK	248	12.3%
4	TWO TO THREE DAYS A WEEK	570	28.3%
5	FOUR TO SIX DAYS A WEEK	225	11.2%
6	EVERYDAY	325	16.1%
8	DON'T KNOW	44	2.2%
Sysmiss		7338	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C2PAST6MNTHS: TIMES INJECTED DRUGS IN A DAY

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2010 /-] [Invalid=7342 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.
<b>Literal question</b>	On a typical day when you injected in the past 6 months, how many times did you inject drugs?

Value	Label	Cases	Percentage
1	ABOUT ONCE A DAY	1144	56.9%
2	TWO TO THREE TIMES	717	35.7%
3	FOUR OR MORE TIME	0	
9	DON'T KNOW	149	7.4%
Sysmiss		7342	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C3AHEROIN: DRUG INJECTED IN THE PAST 6 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1272 /-] [Invalid=8080 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.

<b># C3AHEROIN: DRUG INJECTED IN THE PAST 6 MONTH</b>			
	In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	Heroin		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	670	52.7%
2	YES	602	47.3%
Sysmiss		8080	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3BMETHAMPHETAMINE: DRUG INJECTED IN THE PAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=919 /-] [Invalid=8433 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	Methamphetamine (crystal or powder)		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	830	90.3%
2	YES	89	9.7%
Sysmiss		8433	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3CCOCAINE: DRUG INJECTED IN THE PAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1240 /-] [Invalid=8112 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	Cocaine		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	594	47.9%
2	YES	646	52.1%
Sysmiss		8112	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3DTRANQUILIZER: DRUG INJECTED IN THE PAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1067 /-] [Invalid=8285 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	Tranquilizer (such as Bromazepam, valium, tropium, calmpose)		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		

**# C3DTRANQUILIZER: DRUG INJECTED IN THE PAST 6 MONTH**

Value	Label	Cases	Percentage
1	NO	705	66.1%
2	YES	362	33.9%
Sysmiss		8285	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># C3EPAINKILLER: DRUG INJECTED IN THE PAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1421 /-] [Invalid=7931 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	PainKillers or analgesics (such as Tramadaol, Morphine, Pethidine, Pentazocine)		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	498	35.0%
2	YES	923	65.0%
Sysmiss		7931	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3FAMPHETAMINE: DRUG INJECTED IN THE PAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=914 /-] [Invalid=8438 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	Amphetamine such as Dexedrine or Adderall		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	849	92.9%
2	YES	65	7.1%
Sysmiss		8438	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3GMETHAMPHETAMINETAB: DRUG INJECTED IN THE PAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=919 /-] [Invalid=8433 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	861	93.7%
2	YES	58	6.3%
Sysmiss		8433	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3HOTHERSPECIFY: DRUG INJECTED IN THE PAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=23 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.		

<b># C3HOTHERSPECIFY: DRUG INJECTED IN THE PAST 6 MONTH</b>			
	In the last six months, which of the following drugs did you inject?		
<b>Literal question</b>	Others (specify)		
<b>Interviewer's instructions</b>	READ ALL DRUG TYPES ONE BY ONE AND CHECK MORE THAN ONE CATEGORY IF NEEDED		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
CHALI		2	8.7%
CRACKCOC		1	4.3%
EXOL		2	8.7%
FORWITH		8	34.8%
HULLUCIN		2	8.7%
MALARIA		5	21.7%
OGOGORO		1	4.3%
ROCKET		2	8.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.1WHERE LIVE: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1446 /-] [Invalid=7906 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	Place where you live		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	404	27.9%
2	YES	1042	72.1%
Sysmiss		7906	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.2SEXPARTNER: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=833 /-] [Invalid=8519 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	At the home of your sex partner		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	486	58.3%
2	YES	347	41.7%
Sysmiss		8519	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.3SOMEONEELSE: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1153 /-] [Invalid=8199 /-]		

<b># C4.3SOMEONEELSE: PLACE INJECTED DRUGS</b>			
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	Someone else's house or apartment where you don't live (friend / relative)		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	414	35.9%
2	YES	739	64.1%
Sysmiss		8199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.4DRUGDEALER: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1008 /-] [Invalid=8344 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	Drug Dealers house or apartment		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	296	29.4%
2	YES	712	70.6%
Sysmiss		8344	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.5ABANDBUILD: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1063 /-] [Invalid=8289 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	Abandoned building		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	394	37.1%
2	YES	669	62.9%
Sysmiss		8289	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.6BAR_ENTER: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=776 /-] [Invalid=8576 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		

<b># C4.6BAR_ENTER: PLACE INJECTED DRUGS</b>			
<b>Literal question</b>	Bar/Entertainment venue		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	516	66.5%
2	YES	260	33.5%
Sysmiss		8576	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.7STREET_TOIL: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=862 /-] [Invalid=8490 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	On the street, in a park, alley or public toilets		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	512	59.4%
2	YES	350	40.6%
Sysmiss		8490	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.8JAIL_PRIS: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=657 /-] [Invalid=8695 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	Jail/prison		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	510	77.6%
2	YES	147	22.4%
Sysmiss		8695	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4.9OTHERS: PLACE INJECTED DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=71 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last 6 months have you ever injected drugs at		
<b>Literal question</b>	Other specify		
<b>Interviewer's instructions</b>	Read from the list below and check as many responses as appropriate		



### # C4.9OTHERS: PLACE INJECTED DRUGS

Value	Label	Cases	Percentage
BATHROOM		1	1.4%
BUNK		35	49.3%
BUSHES		1	1.4%
CAR		1	1.4%
CLINIC		1	1.4%
HOSPITAL		3	4.2%
HOTEL		1	1.4%
HOTEL ROOM		2	2.8%
JOINTS		21	29.6%
JOINTS/ BUNKS		1	1.4%
ONTOP OF THE BOAT		1	1.4%
PHARMACY		2	2.8%
PUBLIC TOILET		1	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C5.WHERE: PLACE MOSTLY INJECTED DRUGS

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1686 /-] [Invalid=0 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.
<b>Literal question</b>	Of these places, where do you inject most often?

### # C6FREQINJECT: FREQUENCY OF INJECTING DRUGS WITH OTHER PEOPLE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1783 /-] [Invalid=7569 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.
<b>Literal question</b>	In the last six months, how often did you inject with other people who were also injecting drugs at the same time you were?
<b>Interviewer's instructions</b>	Never (Go to Q 9)

Value	Label	Cases	Percentage
1	NEVER	1364	76.5%
2	RARELY	235	13.2%
3	SOMETIMES	0	
4	OFTEN	157	8.8%
5	ALWAYS	0	
8	DON'T KNOW	27	1.5%
Sysmiss		7569	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C7.1SPOUSE: PEOPLE EVER INJECTED DRUGS WITH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1002 /-] [Invalid=8350 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.

<b># C7.1SPOUSE: PEOPLE EVER INJECTED DRUGS WITH</b>			
	Additionally, in the last 6 months, have you ever injected drugs with		
<b>Literal question</b>	Spouse/Partner		
<b>Interviewer's instructions</b>	Read the list one by one and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	612	61.1%
2	YES	390	38.9%
Sysmiss		8350	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C7.2FRIENDS: PEOPLE EVER INJECTED DRUGS WITH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1547 /-] [Invalid=7805 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  Additionally, in the last 6 months, have you ever injected drugs with		
<b>Literal question</b>	With friends or acquaintances		
<b>Interviewer's instructions</b>	Read the list one by one and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	246	15.9%
2	YES	1301	84.1%
Sysmiss		7805	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C7.3UNKNOWN: PEOPLE EVER INJECTED DRUGS WITH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1112 /-] [Invalid=8240 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  Additionally, in the last 6 months, have you ever injected drugs with		
<b>Literal question</b>	With people you don't know		
<b>Interviewer's instructions</b>	Read the list one by one and check as many responses as appropriate		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	692	62.2%
2	YES	420	37.8%
Sysmiss		8240	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C7.4FAMILY: PEOPLE EVER INJECTED DRUGS WITH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1043 /-] [Invalid=8309 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  Additionally, in the last 6 months, have you ever injected drugs with		
<b>Literal question</b>	Family member		
<b>Interviewer's instructions</b>	Read the list one by one and check as many responses as appropriate		

### # C7.4FAMILY: PEOPLE EVER INJECTED DRUGS WITH

Value	Label	Cases	Percentage
1	NO	936	89.7%
2	YES	107	10.3%
Sysmiss		8309	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C7.5OTHER: PEOPLE EVER INJECTED DRUGS WITH

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34 /-] [Invalid=0 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  Additionally, in the last 6 months, have you ever injected drugs with
<b>Literal question</b>	Other specify
<b>Interviewer's instructions</b>	Read the list one by one and check as many responses as appropriate

Value	Label	Cases	Percentage
ALONE		11	32.4%
DEALER		1	2.9%
FELLOW DRUG USERS		22	64.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C8INJECTWITHMOST: WHO MOST OFTEN DID YOU INJECT DRUGS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1567 /-] [Invalid=7785 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.
<b>Literal question</b>	In the last 6 months, who did you inject drugs with MOST OFTEN
<b>Interviewer's instructions</b>	Ask as open-ended question, don't read the list, check the most appropriate response

Value	Label	Cases	Percentage
1	SPOUSE/PARTNER	120	7.7%
2	WITH FRIENDS OR ACQUAINTANCES	1332	85.0%
3	WITH PEOPLE I DON'T KNOW	46	2.9%
4	FAMILY MEMBER	29	1.9%
9	DON'T KNOW	40	2.6%
Sysmiss		7785	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C9.1DRAWNDRUGS: ITEM USED WHEN INJECTING DRUGS

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1928 /-] [Invalid=0 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, when you injected drugs, how often did you use any of the following items with other people or after other people had used them?
<b>Literal question</b>	Drawn drugs from the same cooker (bottle cap, spoon, etc)
<b>Interviewer's instructions</b>	Read the list and check as many as applicable

### # C9.1DRAWNDRUGS: ITEM USED WHEN INJECTING DRUGS

Value	Label	Cases	Percentage
1	NEVER	876	45.4%
2	RARELY	209	10.8%
3	SOMETIMES	538	27.9%
4	OFTEN	110	5.7%
5	ALWAYS	163	8.5%
8	DK	18	0.9%
9	NR	14	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C9.2COTTONSWAB: ITEM USED WHEN INJECTING DRUGS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1884 /-] [Invalid=7468 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, when you injected drugs, how often did you use any of the following items with other people or after other people had used them?
<b>Literal question</b>	Used the same cotton swab
<b>Interviewer's instructions</b>	Read the list and check as many as applicable

Value	Label	Cases	Percentage
1	NEVER	1103	58.5%
2	RARELY	233	12.4%
3	SOMETIMES	376	20.0%
4	OFTEN	72	3.8%
5	ALWAYS	53	2.8%
8	DK	23	1.2%
9	NR	24	1.3%
Sysmiss		7468	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C9.3RINSEWATER: ITEM USED WHEN INJECTING DRUGS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1926 /-] [Invalid=7426 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, when you injected drugs, how often did you use any of the following items with other people or after other people had used them?
<b>Literal question</b>	Used the same rinse water (water to clean injections, needles)
<b>Interviewer's instructions</b>	Read the list and check as many as applicable

Value	Label	Cases	Percentage
1	NEVER	1026	53.3%
2	RARELY	258	13.4%
3	SOMETIMES	379	19.7%
4	OFTEN	128	6.6%
5	ALWAYS	93	4.8%
8	DK	25	1.3%

<b># C9.3RINSEWATER: ITEM USED WHEN INJECTING DRUGS</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	NR	17	0.9%
Sysmiss		7426	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C10INJECTAFTER: TIMES INJECTED DRUGS WITH NEEDLE OR SYRINGE USED BY SOMEONE ELSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2021 /-] [Invalid=7331 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.		
<b>Literal question</b>	In the last six months, how often did you inject with a needle or syringe after someone else had used it?		
<b>Post-question</b>	If the answer of Q 10 and Q 11 is NR/DK then go to the Q 14		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	1270	62.8%
2	RARELY	189	9.4%
3	SOMETIMES	358	17.7%
4	OFTEN	56	2.8%
5	ALWAYS	48	2.4%
8	NO RESPONSE	62	3.1%
9	DON'T KNOW	38	1.9%
Sysmiss		7331	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C11AFTERYOU: HOW OFTEN IS YOUR SYRINGE USED BY SOMEONEELSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2008 /-] [Invalid=7344 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.		
<b>Literal question</b>	In the last six months, how often did someone else use a syringe or a needle after you had already used it?		
<b>Post-question</b>	If the answer of Q 10 and Q 11 is NR/DK then go to the Q 14		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	1123	55.9%
2	RARELY	170	8.5%
3	SOMETIMES	427	21.3%
4	OFTEN	75	3.7%
5	ALWAYS	42	2.1%
8	NO RESPONSE	53	2.6%
9	DON'T KNOW	118	5.9%
Sysmiss		7344	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12AONENEEDLE: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=729 /-] [Invalid=8623 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.		
	In the last six months, what were the reasons for sharing a needle or syringe with others?		

<b># C12AONENEEDLE: REASONS FOR SHARING SYRINGE</b>			
<b>Literal question</b>	Did you use the same needle because: There was only one needle available		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	242	33.2%
2	YES	487	66.8%
Sysmiss		8623	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12BNEEDED: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=599 /-] [Invalid=8753 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: You needed help injecting		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	377	62.9%
2	YES	222	37.1%
Sysmiss		8753	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12CHELPGOTHER: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=619 /-] [Invalid=8733 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: Someone else needed help injecting		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	348	56.2%
2	YES	271	43.8%
Sysmiss		8733	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12DTRUSTEDFRIEND: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=671 /-] [Invalid=8681 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: You were injecting with people you trust (sex partner, lover, or friend)		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		

<b># C12DTRUSTEDFRIEND: REASONS FOR SHARING SYRINGE</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	216	32.2%
2	YES	455	67.8%
Sysmiss		8681	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12EUPSET: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=572 /-] [Invalid=8780 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: People get upset if you don't use the same needle or syringe		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	512	89.5%
2	YES	60	10.5%
Sysmiss		8780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12FCLOGGED_NEEDLE: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=557 /-] [Invalid=8795 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: The needle had been clogged		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	486	87.3%
2	YES	71	12.7%
Sysmiss		8795	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12GBROKE: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=570 /-] [Invalid=8782 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: The needle you had was broke or dull		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	483	84.7%
2	YES	87	15.3%

<b># C12GBROKE: REASONS FOR SHARING SYRINGE</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		8782	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12HCLEANED: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=661 /-] [Invalid=8691 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: The needle had been cleaned		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	246	37.2%
2	YES	415	62.8%
Sysmiss		8691	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12IURGENTNEED: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=650 /-] [Invalid=8702 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: You had an urgent need to take the drug		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	252	38.8%
2	YES	398	61.2%
Sysmiss		8702	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C12JOTHER: REASONS FOR SHARING SYRINGE</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months, what were the reasons for sharing a needle or syringe with others?		
<b>Literal question</b>	Did you use the same needle because: Other (specify)		
<b>Interviewer's instructions</b>	Read all the options and check as many responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
I NEED IT SO BADLY.		1	33.3%
MONEY		2	66.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			



<b># C13AWATER: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=767 /-] [Invalid=8585 /-]		
<b>Pre-question</b>	<p>I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.</p> <p>In the last six months of injecting drugs, when you used a needle that was used before you by someone else, how often did you clean it with</p>		
<b>Literal question</b>	only cold water		
<b>Interviewer's instructions</b>	Read the list and check as applicable		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	213	27.8%
2	RARELY	118	15.4%
3	SOMETIMES	191	24.9%
4	OFTEN	98	12.8%
5	ALWAYS	94	12.3%
8	NR	34	4.4%
9	DK	19	2.5%
Sysmiss		8585	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C13BBLEACH: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=692 /-] [Invalid=8660 /-]		
<b>Pre-question</b>	<p>I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.</p> <p>In the last six months of injecting drugs, when you used a needle that was used before you by someone else, how often did you clean it with</p>		
<b>Literal question</b>	Bleach(chlorine)		
<b>Interviewer's instructions</b>	Read the list and check as applicable		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	403	58.2%
2	RARELY	58	8.4%
3	SOMETIMES	114	16.5%
4	OFTEN	23	3.3%
5	ALWAYS	26	3.8%
8	NR	44	6.4%
9	DK	24	3.5%
Sysmiss		8660	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C13CSPIRIT: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=718 /-] [Invalid=8634 /-]		
<b>Pre-question</b>	<p>I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.</p> <p>In the last six months of injecting drugs, when you used a needle that was used before you by someone else, how often did you clean it with</p>		

<b># C13CSPIRIT: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE</b>			
<b>Literal question</b>	Spirit/ Rubbing alcohol		
<b>Interviewer's instructions</b>	Read the list and check as applicable		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	292	40.7%
2	RARELY	129	18.0%
3	SOMETIMES	161	22.4%
4	OFTEN	44	6.1%
5	ALWAYS	43	6.0%
8	NR	31	4.3%
9	DK	18	2.5%
Sysmiss		8634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C13DBOILINGWATER: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=705 /-] [Invalid=8647 /-]		
<b>Pre-question</b>	<p>I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.</p> <p>In the last six months of injecting drugs, when you used a needle that was used before you by someone else, how often did you clean it with</p>		
<b>Literal question</b>	Boiling water		
<b>Interviewer's instructions</b>	Read the list and check as applicable		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	397	56.3%
2	RARELY	64	9.1%
3	SOMETIMES	97	13.8%
4	OFTEN	50	7.1%
5	ALWAYS	22	3.1%
8	NR	46	6.5%
9	DK	29	4.1%
Sysmiss		8647	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C13EPAPER: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=770 /-] [Invalid=8582 /-]		
<b>Pre-question</b>	<p>I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.</p> <p>In the last six months of injecting drugs, when you used a needle that was used before you by someone else, how often did you clean it with</p>		
<b>Literal question</b>	Paper/Tissue paper/ cloth		
<b>Interviewer's instructions</b>	Read the list and check as applicable		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	261	33.9%
2	RARELY	87	11.3%
3	SOMETIMES	175	22.7%

### # C13EPAPER: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE

Value	Label	Cases	Percentage
4	OFTEN	132	17.1%
5	ALWAYS	73	9.5%
8	NR	25	3.2%
9	DK	17	2.2%
Sysmiss		8582	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C13FOTHERSPECIFY: HOW OFTEN IS NEEDLE CLEANED AFTER USED BTY SOMEONE ELSE

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=28 /-] [Invalid=0 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In the last six months of injecting drugs, when you used a needle that was used before you by someone else, how often did you clean it with
<b>Literal question</b>	Other (specify)
<b>Interviewer's instructions</b>	Read the list and check as applicable

Value	Label	Cases	Percentage
BURN WITH FIRE		26	92.9%
COTTON WOOL		2	7.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C14NEWNEEDLE: FREQUENCY OF GETTING NEW3 SYRINGE FOR INJECTION IN A MONTH

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1846 /-] [Invalid=0 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.
<b>Literal question</b>	During the last 6 months, when you injected drugs, how often did you get new needles/syringes in a month?

Value	Label	Cases	Percentage
1	NEVER	68	3.7%
2	ONCE A MONTH OR LESS	287	15.5%
3	TWO TO THREE TIMES A WEEK	439	23.8%
4	FOUR TO SIX DAYS A WEEK	42	2.3%
5	EVERYDAY	192	10.4%
6	EVERY TIME I INJECT	715	38.7%
8	NO RESPONSE	46	2.5%
9	DON'T KNOW	57	3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C15FREQ: FREQUENCY OF USING ONE BRAND OF NEEDLE IN A MONTH

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1988 /-] [Invalid=0 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.
<b>Literal question</b>	In the last six months, once you started using a brand new needle, how many times did you use it for:(times)
<b>Interviewer's instructions</b>	(77) Use set only once (88)No response, (99)Don't Know

<b># C15FREQ: FREQUENCY OF USING ONE BRAND OF NEEDLE IN A MONTH</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
77	USE SET ONLY ONCE		
88	NO RESPONSE		
99	DON'T KNOW		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C16EASE: EASE OF GETTING NEW NEEDLE IN THE LAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1956 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.		
<b>Literal question</b>	In the last 6 months when you wanted to inject drugs, how easy was it for you to get new sterile needles when you needed them, would you say.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER TRIED	47	2.4%
2	VERY EASY	788	40.3%
3	QUITE EASY	598	30.6%
4	A LITTLE BIT DIFFICULT	322	16.5%
5	VERY DIFFICULT	103	5.3%
6	IMPOSSIBLE	50	2.6%
8	NO RESPONSE	25	1.3%
9	DON'T KNOW	23	1.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C17MOSTNEW: WAYS OF GETTING NEW NEEDLE</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1901 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.		
<b>Literal question</b>	During the last 6 months where have you gotten MOST of your new or unused syringes or needles		
<b>Interviewer's instructions</b>	Ask as an open ended question write the response on the space		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
A FRIENDSS AND DEALER		2	0.1%
ALWAYS GET THEM FROM A CHEMIST OR PHARMACY		1	0.1%
ALWAYS GETS THE STRINGS AND NEDDLE FROM CHEMIST OR PHARMACY		1	0.1%
ALWAYS VERY EASY TO BUY MY NEW STRINGS OR NEEDLES FROM CHEMI		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
ANOTHER USER		1	0.1%
AT HOME		1	0.1%
AT HOME OR MY PARENT CHEMIST		1	0.1%
BOUGHT FROM A NURSE AROUND MY AREA.		1	0.1%
BOYFRIENDSS		1	0.1%
BOYFRIENDSS AND DEALERS		1	0.1%
BUNK		14	0.7%
BUNK AND CLINIC		1	0.1%
BUNK AND DEALERS		1	0.1%
BUNK AND FRIENDSSS		1	0.1%
BUNK AND PHARMACY		9	0.5%
BUY		1	0.1%
BUY FROM PHARMACIST		1	0.1%
BUY FROM PHARMACIST OR DRUG STORE		1	0.1%
CHAMIST SHOP		1	0.1%
CHEMIST		437	23.0%
CHEMIST & FRIENDSSS		2	0.1%
CHEMIST / FROM DRUG DEALERSSS		1	0.1%
CHEMIST AND DRUG DEALERSSS HOUSE		1	0.1%
CHEMIST AND FRIENDSSS		5	0.3%
CHEMIST AND PHARMACY		9	0.5%
CHEMIST OR PHARMACY.		1	0.1%
CHEMIST SHOP		8	0.4%
CHEMIST SHOP OR FRIENDSSS		6	0.3%
CHEMIST SHOP OR		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
FRIENDSSS AND DRUG DEALERSSSS			
CHEMIST SHOP OR FRIENDSSS, BUNK		1	0.1%
CHEMIST SHOP.		15	0.8%
CHEMIST SHOPDRUG DEALERSSSS.		2	0.1%
CHEMIST SHOPS		1	0.1%
CHEMIST SHOPS AND FROM FRIENDSSS		1	0.1%
CHEMIST, DEALER		13	0.7%
CHEMIST, FAITH BASED TREATMENT CENTRE, HOSPITAL		1	0.1%
CHEMIST, PHARMACY		2	0.1%
CHEMIST,HOSP HEALTH CARE		1	0.1%
CHEMIST.		27	1.4%
CHEMIST/ DRUG DEALERSSS		1	0.1%
CHEMIST/ PHARMACY		2	0.1%
CHEMIST/ DEALER		1	0.1%
CHEMIST/ DUMPING GROUND		1	0.1%
CHEMIST/ FRIENDSSS		2	0.1%
CHEMIST/ MARKET		6	0.3%
CHEMIST/ MARKET/ PHARMACY		1	0.1%
CHEMIST/ PHARMACY		14	0.7%
CHEMIST/ PHARMACY SHOP		2	0.1%
CHEMIST/ PHARMACY SHOP OR FRIENDSSS		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
CHEMIST/ PHARMACY STORE		1	0.1%
CHEMISTS		2	0.1%
CLINIC		2	0.1%
CLINIC, CHEMIST,HOSP		3	0.2%
CLINICS		1	0.1%
COLLECT BY BUYING FROM CHEMIST OR PHARMACY SHOP		1	0.1%
DEALER		86	4.5%
DEALER AND BOYFRIENDSS		1	0.1%
DEALER, CHEMIST		2	0.1%
DEALER, CHEMIST, FRIENDSS		1	0.1%
DEALER, FRIENDSS		2	0.1%
DEALER, FRIENDSSS, PHARMACY		14	0.7%
DEALERS		20	1.1%
DEALERS AND BUNK		1	0.1%
DEALERS AND FRIENDSSS		5	0.3%
DEALERS AND PHARMACY		17	0.9%
DEALERS OF NEEDLE AND SOMETIMES FRIENDSSS		2	0.1%
DEALERS, FRIENDSSS		3	0.2%
DEALERS, PHARMACY AND FRIENDSSSS		1	0.1%
DOCTOR		2	0.1%
DOCTORS,FRIE AND ANQUANTANCI		1	0.1%
DRUG DEALERS		1	0.1%
DRUG DEALERSSS		33	1.7%
DRUG DEALERSSS PHARMACY ,FR		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
DRUG DEALERSSS PLACES		1	0.1%
DRUG DEALERSSS, PHARMACY		1	0.1%
DRUG DEALERSSS,PH		1	0.1%
DRUG DEALERSSS,PH		2	0.1%
DRUG DEALERSSSS		31	1.6%
DRUG DEALERSSSS AND FRIENDSS		1	0.1%
DRUG DEALERSSSS AND PHARMACY		1	0.1%
DRUG DEALERSSSS SUPPLY OR PHARMACY		1	0.1%
DRUG DEALERSSSS, PHARMACY AND FRIENDSSSS		1	0.1%
DRUG DEALERSSSS,FI AND PHARMACY		4	0.2%
DRUG DEALERSSSS.		1	0.1%
DRUG DEALES		2	0.1%
DRUG SELLER		12	0.6%
DRUG SELLER OR BOY FRIENDSS		1	0.1%
DRUG STORE		73	3.8%
DRUG STORE.		1	0.1%
FRIENDSS		24	1.3%
FRIENDSS PLACE		2	0.1%
FRIENDSSS		94	4.9%
FRIENDSSS & DRUG STORE		1	0.1%
FRIENDSSS AND ACQUAINTANC		1	0.1%
FRIENDSSS AND ANQUANTANCI AND A DRUG DEALERSSS		2	0.1%



# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
FRIENDSSS AND DEALERS		1	0.1%
FRIENDSSS AND DRUG DELERS		1	0.1%
FRIENDSSS AND PEOPLE AT THE JOINTS		1	0.1%
FRIENDSSS AND PHARMACY		1	0.1%
FRIENDSSS BUYS FOR ME		1	0.1%
FRIENDSSS OR DEALER		1	0.1%
FRIENDSSS OR SELLERS		1	0.1%
FRIENDSSS, DEALER		2	0.1%
FRIENDSSS, MEDICINE STORES OR CHEMIST		2	0.1%
FRIENDSSS, PHARMACY		1	0.1%
FRIENDSSS, CHE DRUG DEALERSSSS		1	0.1%
FRIENDSSSMUM		1	0.1%
FRIENDSSSTHA		1	0.1%
FROM A DOCTOR FRIEND		1	0.1%
FROM A FRIENDSS		2	0.1%
FROM A FRIENDSS, ANO A PHA		1	0.1%
FROM A FRIENDSS, PHAI		1	0.1%
FROM A NURSE		2	0.1%
FROM A PHARMACY		2	0.1%
FROM CHEMIST		1	0.1%
FROM CHEMIST, THAT IS DRUG DEALERSSS THAT IS ALSO DRUG USER		1	0.1%
FROM CHEMIST AND FRIENDSSS		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
FROM CHEMIST AND THE PHARMACY		1	0.1%
FROM CHEMIST SHOP		1	0.1%
FROM DEALER		1	0.1%
FROM DEALERS		1	0.1%
FROM DRUG DEALERSSS AND FRIENDSS.		1	0.1%
FROM DRUG DEALERSSS AND PHARMACY		1	0.1%
FROM DRUG DEALERSSSS		1	0.1%
FROM DRUG DEALERSSSS, FRIENDSSS AND PHARMACY		1	0.1%
FROM DRUG DEALERSSSS.		2	0.1%
FROM FRIENDSSS		2	0.1%
FROM FRIENDSSS AND AQUANTANCE		2	0.1%
FROM FRIENDSSS WHO WORK IN THE HOSPITAL AND DRUG STORES		1	0.1%
FROM MY BEST FRIENDSS		1	0.1%
FROM MY PARTNER		1	0.1%
FROM NEEDLE DEALERS		1	0.1%
FROM NEEDLE DEALERS AND A FRIENDSS		1	0.1%
FROM OUTREACH WORKER/ FRIENDSS		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
FROM PHARMACY		2	0.1%
FROM PHARMACY SHOP		2	0.1%
FROM SEX PARTNER		1	0.1%
FROM SEX PATNER, DRUG DEALERSSS AND ANOTHERINJEC		1	0.1%
FROM STORES AND FRIENDSSS		1	0.1%
FROM THE CHEMIST OR PHARMACY ATIMES SOME PEOPLE SELL TO US W		1	0.1%
FROM THE DRUGINJECTOF		1	0.1%
FROM THE PHARMACY		1	0.1%
FROM THE SUPPLIER		1	0.1%
FROM THEINJECTORS		1	0.1%
FROMINJECTOF		1	0.1%
GENERAL HOSPITAL , DRUG DEALERSSS PLACE		1	0.1%
GOT IT FROM FRIENDSS WHO USE TO BUYINJECTORS		1	0.1%
HAD SYRINGE		1	0.1%
HEALTH WORKER OR PHARMACY		1	0.1%
HEALTH WORKER,PHAR		1	0.1%
HOSPITAL		4	0.2%
HOSPITAL AND PHARMACY		2	0.1%
HOSPITAL, DRUG DEALERSSSS CENTRE, PHARMACY		1	0.1%
HOSPITAL, PHARMACY,		2	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
DRUG DEALERSSS			
HOSPITAL, PHARMACY, RETAILERS.		1	0.1%
HOSPITAL, PHARMACY,DR DEALERSSS.		1	0.1%
HOSPITAL,DRU DEALERSSS,PH		1	0.1%
HOSPITAL,FRIE AND PHARMACY		1	0.1%
HOSPITAL,PHA		1	0.1%
HOSPITAL,PHA AND CHEMIST STOP		5	0.3%
HOSPITAL,PHA DEALERSSS		2	0.1%
HOSPITAL/ PHARMACY		1	0.1%
HOSPITALS AND PHARMACY		1	0.1%
HOSPITALS, DRUGS STORE, PHARMACY		1	0.1%
I ALWAYS BUY NEEDLE AT THE PHARMACY OR SOMETIMES SEX PARTNER		1	0.1%
I BUY		1	0.1%
I BUY FROM CHEMIST		1	0.1%
I BUY IT CHEMIST AND APART FROM THAT MY BOYFREINDS JUNIOR SI		1	0.1%
I BUY N THE PHARMACY AND CHEMIST STOP		1	0.1%
I DO BUY DROM THE PHARMACY WITHIN OR CHEMIST.		1	0.1%
I GET FROM THE DEALER IN THE BUNKER.		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
I GET IT DIRECTLY FROM THE DRUG DEALERSSSS AND SOMETIMES FRO		1	0.1%
I GET MY NEEDLE AND STRINGS FROM THE PHARMACY OR CHEMIST.		1	0.1%
I GET MY UNUSED STRINGS FROM MY CUSTOMER THAT IS A PHARMACIS		1	0.1%
IBUYNEWSYRI		2	0.1%
INJECTOR		1	0.1%
INJECTORS		1	0.1%
INJECTORS,DEA/		2	0.1%
INTHEMARKET		1	0.1%
MAIN DEALER		1	0.1%
MARKET		10	0.5%
MARKET & FRIENDSSS		1	0.1%
MARKET/ CHEMIST		4	0.2%
MARKET/ DEALER		3	0.2%
MARKET/ FRIENDSSS		1	0.1%
MEDICINE STORE		13	0.7%
MEDICINE STORES		1	0.1%
MEDINE STORE		1	0.1%
MY DRUG DEALERSSS.		1	0.1%
MY NEEDLES AND STRINGS ARE ALL GOTTEN FROM THE CHEMIST OR PH		1	0.1%
MYDOCTOR		1	0.1%
NEAREST PHARMACY		1	0.1%
NEEDLE DEALER		2	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
NEEDLE DEALERS, PHARMACY		1	0.1%
NEVER INJECTED		1	0.1%
NOT GOTTEN ON THE STREET		1	0.1%
OTHER INJECTOR		1	0.1%
OUTREACH WORKERS, PHARMACY AND DROP IN CENTER		1	0.1%
PALS		1	0.1%
PATENT MEDICINE STORE, PHARMACY		1	0.1%
PATENT MEDICINE STORE		7	0.4%
PATENT MEDICINE STORES AND PHARMACY		1	0.1%
PATENT STORE		1	0.1%
PHARMACY		16	0.8%
PHARMACY AND DRUG DEALERS HOUSE		1	0.1%
PHARMACY SHOP		3	0.2%
PHARMACY, DRUG DEALERS		1	0.1%
PHARMACY		502	26.4%
PHARMACY, GROCERY HOSPITAL AND DRUG DEALERS		1	0.1%
PHARMACY AND BUNK		4	0.2%
PHARMACY AND CHEMIST STOP		6	0.3%
PHARMACY AND CHEMIST STOP.		1	0.1%
PHARMACY AND DEALERS		16	0.8%
PHARMACY AND DEALERS SOME FRIENDS		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
PHARMACY AND DROP CENTER		1	0.1%
PHARMACY AND DROP IN CENTERS		1	0.1%
PHARMACY AND DRUG DEALERSSS		1	0.1%
PHARMACY AND FRIENDSSS		5	0.3%
PHARMACY AND FRIENDSSS THAT INJECT TOO		1	0.1%
PHARMACY AND FRIENDSSSS		11	0.6%
PHARMACY AND GOVERNMENT HOSPITAL		1	0.1%
PHARMACY AND HEALTH WORKERS		1	0.1%
PHARMACY AND MEDICAL PRACTITIONER		1	0.1%
PHARMACY AND NEEDLE DEALERS		2	0.1%
PHARMACY AND PATENT MEDICINE STORE		1	0.1%
PHARMACY OR CHEMIST		1	0.1%
PHARMACY OR CHEMIST.		1	0.1%
PHARMACY OR DEALERS OF DRUG		1	0.1%
PHARMACY SHOP		8	0.4%
PHARMACY, CHEMIST		3	0.2%
PHARMACY, DRUG DEALERSSS		9	0.5%
PHARMACY, DRUG DEALERSSS AND PHYSICIAN		1	0.1%

# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE

Value	Label	Cases	Percentage
PHARMACY, DRUG DEALERSSS, FRIENDSSS		1	0.1%
PHARMACY, DRUG DEALERSSSS		1	0.1%
PHARMACY, FRIENDSSS		2	0.1%
PHARMACY, HEALTH WORKER AND FRIENDSSS		1	0.1%
PHARMACY, PATENT MEDICINE SHOPS		1	0.1%
PHARMACY, PATENT MEDICINE STORE		1	0.1%
PHARMACY, ROAD SELLERS		1	0.1%
PHARMACY,A FRIENDSS AND IN THE BUNK.		1	0.1%
PHARMACY,AN		1	0.1%
PHARMACY,AN		1	0.1%
PHARMACY,DR DEALERSSS		5	0.3%
PHARMACY,DR DEALERSSS, FRIENDSSS		1	0.1%
PHARMACY,DR DEALERSSS,FR		1	0.1%
PHARMACY,FR		1	0.1%
PHARMACY,FR WHO INJECT		1	0.1%
PHARMACY,FR DRUG DEALERSSSS		1	0.1%
PHARMACY,HE WORKER		1	0.1%
PHARMACY,HE WORKER,FRIEN		1	0.1%
PHARMACY,NE DEALER AND ACQUAINTANC		1	0.1%
PHARMACY,SH		1	0.1%
PHARMACY/ CHEMIST		5	0.3%
PHARMACY/ DRUG DEALERSSS		4	0.2%



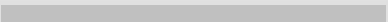

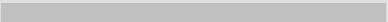

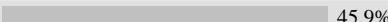
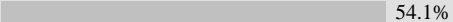
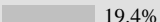

**# C17MOSTNEW: WAYS OF GETTING NEW NEEDLE**

Value	Label	Cases	Percentage
PHARMACY/ DRUGDEALERS		1	0.1%
PHARMACY		5	0.3%
PURCHASE		1	0.1%
PURCHASE BY MY BOYFRIENDSS		1	0.1%
SELLER IN THE JOINT		1	0.1%
SELLERS		1	0.1%
SELLERS OR FRIENDSSS		1	0.1%
SEX PARTNER		1	0.1%
SEX PARTNER AND FRIENDSSS.		1	0.1%
SEX PARTNERS.		1	0.1%
SHOP		1	0.1%
SHOPS OF SELLERS		1	0.1%
SISTER		1	0.1%
SPOUSE		2	0.1%
SPOUSE AND PHARMACY		1	0.1%
STORES		1	0.1%
STORES AND PHARMACY		1	0.1%
SUPPLER		2	0.1%
SUPPLIER		3	0.2%
TRYINGTOQUIT		1	0.1%
VERY EASY TO GET FROM CHEMIST		1	0.1%
VILLAGE		1	0.1%
WE SEND SOMEONE		1	0.1%
WHERE I BUY MY DRUGS.		1	0.1%
WORKPLACE		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# C18.1SPOUSE: PERSONS C OLLECTED NEEDLE FROM**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1142 /-] [Invalid=8210 /-]
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?
<b>Literal question</b>	Wife/ husband or sex partner

<b># C18.1SPOUSE: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1066	 93.3%
2	YES	76	 6.7%
Sysmiss		8210	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C18.2FAMILY: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1180 /-] [Invalid=8172 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	From a family member or a relative		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1116	 94.6%
2	YES	64	 5.4%
Sysmiss		8172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C18.3FRIEND: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1340 /-] [Invalid=8012 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	From a friend or an acquaintance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	615	 45.9%
2	YES	725	 54.1%
Sysmiss		8012	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C18.4PHARMACY: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1672 /-] [Invalid=7680 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	From a pharmacy		
<b>Interviewer's instructions</b>	skip Q. 20 and 21		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	324	 19.4%
2	YES	1348	 80.6%
Sysmiss		7680	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># C18.5OUTREAACH: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1206 /-] [Invalid=8146 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	From a outreach worker		
<b>Interviewer's instructions</b>	skip Q20		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1094	90.7%
2	YES	112	9.3%
Sysmiss		8146	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C18.6DIC: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1170 /-] [Invalid=8182 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	From a drop-in centre		
<b>Interviewer's instructions</b>	skip Q.21		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1091	93.2%
2	YES	79	6.8%
Sysmiss		8182	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C18.7ANOTHER: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1236 /-] [Invalid=8116 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	From another injector (needle dealer)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	703	56.9%
2	YES	533	43.1%
Sysmiss		8116	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C18.8DEALER: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1249 /-] [Invalid=8103 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.		

<b># C18.8DEALER: PERSONS C OLLECTED NEEDLE FROM</b>			
	In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	From a drug dealer		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	584	46.8%
2	YES	665	53.2%
Systemmiss		8103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C18.9OTHERSSPECIFY: PERSONS C OLLECTED NEEDLE FROM</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=16 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I am now going to ask you about injecting drug use. Again may I remind you that this is a confidential interview and your answers will in no way be linked to you.  In addition, during the last 6 months have you gotten your new or unused syringe or needles from?		
<b>Literal question</b>	Other (specify)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
CHEMIST		1	6.2%
CHEMIST SHOP		1	6.2%
CHEMIST STORE.		1	6.2%
CLINIC		1	6.2%
DOCTOR		1	6.2%
HOSPITAL		7	43.8%
MARKET		1	6.2%
SUPPLIER		2	12.5%
WASTE BIN		1	6.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1ACANNABIS: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-10000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6357 /-] [Invalid=2995 /-] [Mean=88.347 /-] [StdDev=313.71 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	How many drug users have you had personal contact with uses cannabis		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D1APERCENTAGE: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-500] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1992 /-] [Invalid=7360 /-] [Mean=55.395 /-] [StdDev=37.184 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	Percentage of people you had personal contact with who use cannabis		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK		

<b># D1APERCENTAGE: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>			
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D1BWOMEN: NO. OF WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5250 /-] [Invalid=4102 /-] [Mean=40.412 /-] [StdDev=430.857 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	How many of these drug users were women?		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D1BPERCENTAGE: PERCENTAGE OF WOMEN</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1938 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	What Percentage were women		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0.01		2	0.1%
0.02		8	0.4%
0.03		2	0.1%
0.05		16	0.8%
0.06		5	0.3%
0.09		1	0.1%
0.1		28	1.4%
0.15		7	0.4%
0.16		1	0.1%
0.2		27	1.4%
0.25		2	0.1%
0.3		16	0.8%
0.4		2	0.1%
0.45		2	0.1%
0.5		4	0.2%
0.6		1	0.1%
1		24	1.2%
10		284	14.7%
100		48	2.5%
11		3	0.2%
12		13	0.7%
13		9	0.5%
15		84	4.3%
16		2	0.1%

# D1BPERCENTAGE: PERCENTAGE OF WOMEN

Value	Label	Cases	Percentage
17		7	0.4%
18		6	0.3%
19		4	0.2%
2		65	3.4%
20		272	14.0%
200		3	0.2%
21		4	0.2%
22		1	0.1%
23		2	0.1%
24		2	0.1%
25		30	1.5%
26		1	0.1%
28		2	0.1%
3		54	2.8%
30		177	9.1%
32		1	0.1%
33		2	0.1%
35		15	0.8%
37		1	0.1%
38		1	0.1%
4		28	1.4%
40		123	6.3%
41		1	0.1%
42		1	0.1%
43		1	0.1%
45		28	1.4%
48		2	0.1%
49		1	0.1%
5		176	9.1%
50		103	5.3%
51		1	0.1%
55		12	0.6%
57		1	0.1%
59		1	0.1%
6		15	0.8%
60		49	2.5%
61		1	0.1%
63		2	0.1%
65		7	0.4%
66		1	0.1%
67		1	0.1%
7		19	1.0%
70		50	2.6%
75		16	0.8%
8		12	0.6%

<b># D1BPERCENTAGE: PERCENTAGE OF WOMEN</b>			
Value	Label	Cases	Percentage
80		21	1.1%
81		2	0.1%
85		3	0.2%
9		5	0.3%
90		12	0.6%
95		1	0.1%
99		1	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1CINJECTOR: NO. OF INJECTORS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-400] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=866 /-] [Invalid=8486 /-] [Mean=15.436 /-] [StdDev=26.44 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	How many of these drug users were injectors		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D1CPERCENTAGE: PERCENTAGE OF INJECTORS</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=399 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	Percentage of the injectors.		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D1DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-2000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=968 /-] [Invalid=8384 /-] [Mean=11.698 /-] [StdDev=66.907 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D1DPERCENTAGE: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=275 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	Percentage of those treated in Govt. run facility.		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK		

<b># D1DPERCENTAGE: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D1ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=453 /-] [Invalid=8899 /-] [Mean=8.174 /-] [StdDev=12.24 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D1EPPERCENTAGE: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=107 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of those registered by NGO or clinic.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D1FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-300] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=883 /-] [Invalid=8469 /-] [Mean=9.805 /-] [StdDev=21.209 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D1FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=293 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of utilized services in Nigeria.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2AMETH: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=292 /-] [Invalid=9060 /-] [Mean=26.212 /-] [StdDev=64.525 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.



<b># D2AMETH: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Literal question</b>	How many drug users have you had personal contact with uses methamphetamine (crystal or powder)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2APERCENTAGE: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=86 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use methamphetamine (crystal or powder)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=209 /-] [Invalid=9143 /-] [Mean=8.981 /-] [StdDev=17.079 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2PERCENTAGE: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=50 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=117 /-] [Invalid=9235 /-] [Mean=16.573 /-] [StdDev=17.48 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2CPERCENTAGE: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=30 /-] [Invalid=0 /-]

<b># D2CPERCENTAGE: PERCENTAGE OF INJECTORS</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=57 /-] [Invalid=9295 /-] [Mean=4.632 /-] [StdDev=4.53 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2DPERCENTAGE: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=53 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=58 /-] [Invalid=9294 /-] [Mean=6.603 /-] [StdDev=7.755 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2EPPERCENTAGE: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=40 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D2FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=50 /-] [Invalid=9302 /-] [Mean=3.52 /-] [StdDev=3.829 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D2FPERCENTAGE: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3ACOCAINE: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-2000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1918 /-] [Invalid=7434 /-] [Mean=37.512 /-] [StdDev=114.289 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Cocaine
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3APERCENTAGE: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=830 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use cocaine
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1485 /-] [Invalid=7867 /-] [Mean=14.132 /-] [StdDev=48.406 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D3BWOMEN: NO. OF WOMEN</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3BPERCENTAGE: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=702 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-120] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=687 /-] [Invalid=8665 /-] [Mean=17.643 /-] [StdDev=20.462 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3CPERCENTAGE: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=409 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-110] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=251 /-] [Invalid=9101 /-] [Mean=6.96 /-] [StdDev=12.733 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3DPERCENTAGE: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=150 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D3DPERCENTAGE: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=198 /-] [Invalid=9154 /-] [Mean=9.414 /-] [StdDev=12.565 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3EPPERCENTAGE: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=64 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=214 /-] [Invalid=9138 /-] [Mean=6.79 /-] [StdDev=15.636 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D3FPPERCENTAGE: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=119 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4ACRACKCOCAINE: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-20000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2181 /-] [Invalid=7171 /-] [Mean=59.588 /-] [StdDev=494.507 /-]

<b># D4ACRACKCOCAINE: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Crack Cocaine
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4APERCENTAGE: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=529 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use crack cocaine
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-4000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1830 /-] [Invalid=7522 /-] [Mean=16.7 /-] [StdDev=99.373 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4BPERCENTAGE: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=469 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=488 /-] [Invalid=8864 /-] [Mean=11.58 /-] [StdDev=14.737 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D4CPERCENTAGE: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=159 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=279 /-] [Invalid=9073 /-] [Mean=5.717 /-] [StdDev=9.045 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4DPERCENTAGE: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=115 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=239 /-] [Invalid=9113 /-] [Mean=8.623 /-] [StdDev=10.925 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D4EPERCENTAGE: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=74 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=270 /-] [Invalid=9082 /-] [Mean=6.637 /-] [StdDev=15.743 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D4FPERCENTAGE: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5AESCTASY: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1078 /-] [Invalid=8274 /-] [Mean=28.841 /-] [StdDev=63.678 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Ecstasy
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5APERCENTAGE: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=204 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use ecstasy
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK



<b># D5APERCENTAGE: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=754 /-] [Invalid=8598 /-] [Mean=18.809 /-] [StdDev=36.093 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5BPERCENTAGE: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=197 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-81] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=178 /-] [Invalid=9174 /-] [Mean=12.983 /-] [StdDev=15.682 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5CPERCENTAGE: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=82 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-78] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=93 /-] [Invalid=9259 /-] [Mean=13.215 /-] [StdDev=18.33 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D5DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=208 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=61 /-] [Invalid=9291 /-] [Mean=8.689 /-] [StdDev=9.514 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5EPEC: PERCENTAGE OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=138 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=81 /-] [Invalid=9271 /-] [Mean=4.864 /-] [StdDev=11.398 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D5FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=50 /-] [Invalid=0 /-]

<b># D5FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6ATRANQUILIZERS: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-3000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2831 /-] [Invalid=6521 /-] [Mean=64.993 /-] [StdDev=160.853 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=819 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2311 /-] [Invalid=7041 /-] [Mean=37.454 /-] [StdDev=100.55 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=741 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D6CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=723 /-] [Invalid=8629 /-] [Mean=23.616 /-] [StdDev=88.04 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=263 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=436 /-] [Invalid=8916 /-] [Mean=9.144 /-] [StdDev=16.048 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=136 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=137 /-] [Invalid=9215 /-] [Mean=6.664 /-] [StdDev=10.085 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D6ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6EPERC: PERCENTAGE OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=28 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6FNDLEA: NO. OF UTILIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=337 /-] [Invalid=9015 /-] [Mean=5.772 /-] [StdDev=11.101 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D6FPERC: PERCENTAGE OF UTILIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=83 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7AMALTRANAL: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=20 /-] [Invalid=9332 /-] [Mean=71 /-] [StdDev=220.674 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Maltranal
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D7APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Literal question</b>	Percentage of people you had personal contact with who use maltranal
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-250] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15 /-] [Invalid=9337 /-] [Mean=63.6 /-] [StdDev=64.282 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=9343 /-] [Mean=36.333 /-] [StdDev=33.238 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 7-500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7 /-] [Invalid=9345 /-] [Mean=113.143 /-] [StdDev=173.956 /-]

<b># D7DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=213 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 3-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=9344 /-] [Mean=39.5 /-] [StdDev=39.645 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7EPEC: PERCENTAGE OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=202 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D7FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10-25] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=9350 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D7FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8AALCOHOL: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3891 /-] [Invalid=5461 /-] [Mean=116.557 /-] [StdDev=662.985 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Alcohol
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1562 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use alcohol
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-8000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3488 /-] [Invalid=5864 /-] [Mean=46.796 /-] [StdDev=226.104 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D1BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1528 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK



<b># D1BPERC: PERCENTAGE OF WOMEN</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-300] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=380 /-] [Invalid=8972 /-] [Mean=21.645 /-] [StdDev=29.508 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=192 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-165] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=302 /-] [Invalid=9050 /-] [Mean=13.185 /-] [StdDev=21.609 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=330 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-400] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=133 /-] [Invalid=9219 /-] [Mean=14.707 /-] [StdDev=38.606 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D8ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8EPERC: PERCENTAGE OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=236 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D8FNDLEA: NO. OF UTILIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=121 /-] [Invalid=9231 /-] [Mean=6.876 /-] [StdDev=20.701 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D8FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=70 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9APAINKILLERS: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-10000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4950 /-] [Invalid=4402 /-] [Mean=59.467 /-] [StdDev=238.705 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1597 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use) painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-5000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3744 /-] [Invalid=5608 /-] [Mean=35.606 /-] [StdDev=150.557 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1481 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.

<b># D9BPERC: PERCENTAGE OF WOMEN</b>	
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1156 /-] [Invalid=8196 /-] [Mean=24.588 /-] [StdDev=54.156 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=493 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-400] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=644 /-] [Invalid=8708 /-] [Mean=12.489 /-] [StdDev=32.245 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-42776] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=262 /-] [Invalid=9090 /-] [Mean=171.889 /-] [StdDev=2642.312 /-]

<b># D9ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9EPERC: PERCENTAGE OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=67 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=471 /-] [Invalid=8881 /-] [Mean=6.552 /-] [StdDev=13.94 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D9FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=165 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10AAMPHETAMINE: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=404 /-] [Invalid=8948 /-] [Mean=21.468 /-] [StdDev=38.114 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Amphetamines such as Dexedrine or Adderall
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D10APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=92 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use amphetamines such as Dexedrine or Adderall
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=210 /-] [Invalid=9142 /-] [Mean=14.738 /-] [StdDev=23.537 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=67 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-91] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=89 /-] [Invalid=9263 /-] [Mean=26.034 /-] [StdDev=20.918 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=28 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D10CPERC: PERCENTAGE OF INJECTORS</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-72] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=48 /-] [Invalid=9304 /-] [Mean=18.042 /-] [StdDev=21.101 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=28 /-] [Invalid=9324 /-] [Mean=6.929 /-] [StdDev=5.477 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10EPEC: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=22 /-] [Invalid=9330 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D10FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D10FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11AMETAMPHETAMINE: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=9169 /-] [Mean=24.978 /-] [StdDev=28.696 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=72 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-79] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=135 /-] [Invalid=9217 /-] [Mean=9.333 /-] [StdDev=12.286 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]



<b># D11BPERC: PERCENTAGE OF WOMEN</b>	
<b>Statistics [NW/ W]</b>	[Valid=46 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=43 /-] [Invalid=9309 /-] [Mean=24 /-] [StdDev=17.791 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-65] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34 /-] [Invalid=9318 /-] [Mean=7.735 /-] [StdDev=14.228 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=19 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D11ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=30 /-] [Invalid=9322 /-] [Mean=7.9 /-] [StdDev=10.06 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11EPERC: PERCENTAGE OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=27 /-] [Invalid=9325 /-] [Mean=4.556 /-] [StdDev=8.135 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D11FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12AHEROIN: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-7020] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2045 /-] [Invalid=7307 /-] [Mean=49.566 /-] [StdDev=240.641 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Heroin
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D12AHEROIN: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=381 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use heroin
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-2000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1476 /-] [Invalid=7876 /-] [Mean=18.091 /-] [StdDev=83.812 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=317 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=582 /-] [Invalid=8770 /-] [Mean=16.974 /-] [StdDev=20.295 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=206 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D12CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=178 /-] [Invalid=9174 /-] [Mean=9.916 /-] [StdDev=18.112 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=78 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=163 /-] [Invalid=9189 /-] [Mean=9.423 /-] [StdDev=11.143 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12EPEC: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=72 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=157 /-] [Invalid=9195 /-] [Mean=16.204 /-] [StdDev=90.194 /-]

<b># D12FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D12FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=78 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13ALSD: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=104 /-] [Invalid=9248 /-] [Mean=10.5 /-] [StdDev=12.201 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses LSD (Lysergic Acid Diethylamide)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D13APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use lsd (Lysergic Acid Diethylamide)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=66 /-] [Invalid=9286 /-] [Mean=4.788 /-] [StdDev=7.404 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15 /-] [Invalid=9337 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D13CPERC: PERCENTAGE OF INJECTORS</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=9335 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=9350 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13EPERC: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-120] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=30 /-] [Invalid=9322 /-] [Mean=5.8 /-] [StdDev=21.644 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D13FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D13FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14APCP: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=53 /-] [Invalid=9299 /-] [Mean=56.245 /-] [StdDev=189.946 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses PCP (Phencyclidine)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use pcp (Phencyclidine)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-300] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=42 /-] [Invalid=9310 /-] [Mean=22.143 /-] [StdDev=54.603 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11 /-] [Invalid=0 /-]



<b># D14BPERC: PERCENTAGE OF WOMEN</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=9344 /-] [Mean=12.375 /-] [StdDev=13.125 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D1CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-40] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=9342 /-] [Mean=13.8 /-] [StdDev=14.748 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=31 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D14ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-40] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6 /-] [Invalid=9346 /-] [Mean=18.667 /-] [StdDev=18.173 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14EPERC: PERCENTAGE OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=9343 /-] [Mean=15.778 /-] [StdDev=22.061 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D14FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15ASOLVENTS: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1364 /-] [Invalid=7988 /-] [Mean=28.036 /-] [StdDev=71.113 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Solvents/Inhalants (such as glue)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D15ASOLVENTS: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=348 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use solvents/Inhalants (such as glue)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-600] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=731 /-] [Invalid=8621 /-] [Mean=16.436 /-] [StdDev=46.554 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=260 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-85] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=160 /-] [Invalid=9192 /-] [Mean=14.856 /-] [StdDev=16.982 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=79 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D15CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-65] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=112 /-] [Invalid=9240 /-] [Mean=10.607 /-] [StdDev=14.739 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=286 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=68 /-] [Invalid=9284 /-] [Mean=7.412 /-] [StdDev=9.115 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15Eperc: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=219 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=135 /-] [Invalid=9217 /-] [Mean=5.163 /-] [StdDev=9.645 /-]

<b># D15FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D15FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16ACOUGHSYRUP: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4465 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many drug users have you had personal contact with uses Cough syrup (e.g. Coldex)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16APERC: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1339 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use cough syrup (e.g. Coldex)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16BWOMEN: NO. OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3725 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.

<b># D16BPERC: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1242 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16CINJECTOR: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=610 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16CPERC: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=196 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16DTREATED: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=492 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=138 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D16DPERC: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16ENGO: NO. OF PEOPLE REGISTERED BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=228 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have been registered by NGOs or private clinic?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16EPEC: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=80 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16FNDLEA: NO. OF UTERLIZED SERVICE OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=441 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D16FPERC: PERCENTAGE OF UTERLIZED OF NELDEA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=156 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D17AOTHERSPECIFY: OTHER DRUGS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=294 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.

<b># D17AOTHERSPECIFY: OTHER DRUGS</b>	
<b>Literal question</b>	How many drug users have you had personal contact with uses Others (specify)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D17APERC: TOTAL PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=43 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of people you had personal contact with who use others (specify)
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D17BWOMEN: PERCENTAGE OF PEOPLE HAD PERSONAL CONTACT WITH</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=345 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.



<b># D17BPERC: NO. OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=28 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were women?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D17CINJECTOR: PERCENTAGE OF WOMEN</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=45 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D17CPERC: NO. OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users were injectors
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D17DTREATED: PERCENTAGE OF INJECTORS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	Percentage of the number above.
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.
<b># D17DPERC: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.
<b>Literal question</b>	How many of these drug users have been for treatment in Govt. run treatment facility?
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK

<b># D17DPERC: NO. OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>			
	TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D17ENGO: PERCENTAGE OF PEOPLE TREATED IN GOVT. RUN FACILITIES</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	Percentage of the number above.		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D17FNDLEA: NO. OF PEOPLE REGISTERED BY NGO</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=21 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	How many of these drug users may have utilized the services of a NDLEA Counselling Centre?		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># D17FPERC: PERCENTAGE OF PEOPLE REGISTERD BY NGO</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I would like you to help me as best you can with the following information. Can you please now tell me about ALL drug users who may be your family member, friends, acquaintances and other people that you PERSONALLY KNOW in the last year who live in the same geographic area. Kindly think and answer the next questions as best as you can.		
<b>Literal question</b>	Percentage of the number above.		
<b>Interviewer's instructions</b>	FOR EACH DRUG ASK TRY TO GET RESPONDENT TO ANSWER THE BELOW QUESTIONS. ACCEPT ANSWERS LIKE "1 IN 10", "1 IN 3" AND SO ON IF THE RESPONDENT DOES NOT KNOW ACTUAL NUMBERS WRITE IN PERCENTAGES.		
<b># E1EVER_RECEIVED: EVER RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8664 /-] [Invalid=688 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	Have you ever received treatment for a drug problem?		
<b>Post-question</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	7637	88.1%
2	YES	1027	11.9%
System		688	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.1CANNABIS: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># E2.1CANNABIS: DRUGS RECIEVED TREATMENT</b>			
<b>Statistics [NW/ W]</b>	[Valid=580 /-] [Invalid=8772 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Cannabis (herb or resin)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	295	50.9%
2	YES	285	49.1%
Sysmiss		8772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.1.6CANNABIS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=489 /-] [Invalid=8863 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b># E2.2METAMPHETAMINE: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=517 /-] [Invalid=8835 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Methamphetamine (crystal or powder)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	479	92.6%
2	YES	38	7.4%
Sysmiss		8835	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.2.6MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=61 /-] [Invalid=9291 /-] [Mean=1.18 /-] [StdDev=0.388 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b># E2.3COCAINE: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=524 /-] [Invalid=8828 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Cocaine		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	370	70.6%
2	YES	154	29.4%
Sysmiss		8828	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># E2.3.6MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=107 /-] [Invalid=9245 /-] [Mean=1.271 /-] [StdDev=0.506 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b># E2.4CRACK_COCAIN: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=564 /-] [Invalid=8788 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Crack cocaine		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	377	66.8%
2	YES	187	33.2%
Systemmiss		8788	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.4.6MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=135 /-] [Invalid=9217 /-] [Mean=1.333 /-] [StdDev=0.489 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.5ECSTACY: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=452 /-] [Invalid=8900 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Ecstasy		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	424	93.8%
2	YES	28	6.2%
Systemmiss		8900	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.5.6MONTH: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=483 /-] [Invalid=8869 /-] [Mean=1.213 /-] [StdDev=0.41 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		

<b># E2.6TRANQUILLIZERS: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=90 /-] [Invalid=9262 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Tranquilizers (such as Bromazepam, valium, tropium, calmpose)		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	72	80.0%
2	YES	18	20.0%
Sysmiss		9262	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.6.6MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=439 /-] [Invalid=8913 /-] [Mean=1.032 /-] [StdDev=0.176 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.7MALTRANAL: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=54 /-] [Invalid=9298 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Maltranal		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	52	96.3%
2	YES	2	3.7%
Sysmiss		9298	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.7.6MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=494 /-] [Invalid=8858 /-] [Mean=1.172 /-] [StdDev=0.378 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.8ALCHOL: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=90 /-] [Invalid=9262 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Alcohol		

<b># E2.8ALCHOL: DRUGS RECIEVED TREATMENT</b>			
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	60	66.7%
2	YES	30	33.3%
Sysmiss		9262	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.8.6MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=595 /-] [Invalid=8757 /-] [Mean=1.445 /-] [StdDev=0.497 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		In the past 6 mos?	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b># E2.9PAINKILLER: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=177 /-] [Invalid=9175 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		If yes, have you ever received treatment for Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	110	62.1%
2	YES	67	37.9%
Sysmiss		9175	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.9.6MONTH: IN THE LAST SIX MONTH</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=436 /-] [Invalid=8916 /-] [StdDev=0.214 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		In the past 6 mos?	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b># E2.10AMPHEATAMINE: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=60 /-] [Invalid=9292 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		If yes, have you ever received treatment for Amphetamines such as Dexedrine or Adderall	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	48	80.0%
2	YES	12	20.0%
Sysmiss		9292	

<b># E2.10 AMPHETAMINE: DRUGS RECEIVED TREATMENT</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.10.6 MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=60 /-] [Invalid=9292 /-] [Mean=1.2 /-] [StdDev=0.403 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.11 METHAMPHETAMINE: DRUGS RECEIVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=433 /-] [Invalid=8919 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	403	93.1%
2	YES	30	6.9%
Sysmiss		8919	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.11.6 MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=54 /-] [Invalid=9298 /-] [Mean=1.074 /-] [StdDev=0.264 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.12 HEROIN: DRUGS RECEIVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=559 /-] [Invalid=8793 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Heroin		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	387	69.2%
2	YES	172	30.8%
Sysmiss		8793	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.12.6 MONTHS: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=124 /-] [Invalid=9228 /-] [Mean=1.355 /-] [StdDev=0.48 /-]		

<b># E2.12.6MONTHS: IN THE LAST SIX MONTH</b>			
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.13LSD: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=431 /-] [Invalid=8921 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for LSD (Lysergic Acid Diethylamide)		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	420	97.4%
2	YES	11	2.6%
Sysmiss		8921	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.13.6MONTH: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=51 /-] [Invalid=9301 /-] [Mean=1.059 /-] [StdDev=0.238 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.14PCP: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=425 /-] [Invalid=8927 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for PCP (Phencyclidine)		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	420	98.8%
2	YES	5	1.2%
Sysmiss		8927	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.14.6MONTH: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=50 /-] [Invalid=9302 /-] [Mean=1.1 /-] [StdDev=0.707 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		



<b># E2.15SOLVENT: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=435 /-] [Invalid=8917 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Solvents/Inhalants (such as glue)		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	414	95.2%
2	YES	21	4.8%
Sysmiss		8917	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.15.6MONTH: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58 /-] [Invalid=9294 /-] [Mean=1.069 /-] [StdDev=0.256 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.16COUGH: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=505 /-] [Invalid=8847 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	If yes, have you ever received treatment for Cough syrup (e.g. Coldex)		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	365	72.3%
2	YES	140	27.7%
Sysmiss		8847	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.16.6MONTH: IN THE LAST SIX MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=118 /-] [Invalid=9234 /-] [Mean=1.314 /-] [StdDev=0.623 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	In the past 6 mos?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E2.17OTHERS: OTHER DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=32 /-] [Invalid=9320 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	Name of the other drug		

<b># E2.17OTHERS: OTHER DRUGS</b>			
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		26	81.2%
2		6	18.8%
Systemmiss		9320	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2.17OTHERSPECIFY: DRUGS RECIEVED TREATMENT</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 /-] [Invalid=9352 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		If yes, have you ever received treatment for Others (specify)	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b># E2.17.6MONTH: IN THE LAST SIX MONTH</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=69 /-] [Invalid=9283 /-] [Mean=1.217 /-] [StdDev=0.783 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		In the past 6 mos?	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b># E3AGEAT1TREATMENT: AGE AT FIRST TREATMENT</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 7-56] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=999 /-] [Invalid=8353 /-] [Mean=24.788 /-] [StdDev=6.82 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		How old were you when you first had treatment for any drug problem?	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b># E4TOTALTIMES: FREQUENCY OF TREATMENT</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1059 /-] [Invalid=8293 /-] [Mean=1.954 /-] [StdDev=2.551 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		In total, how many times in your life have you been treated for drug problems?	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
<b># E5.1GOVT: PLACED OF TREATMENT</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=789 /-] [Invalid=8563 /-]	
<b>Pre-question</b>		Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.	
<b>Literal question</b>		Of the times you have been treated, were you treated at Govt. hospital?	
<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	

**# E5.1GOVT: PLACED OF TREATMENT**

Value	Label	Cases	Percentage
1	NO	211	26.7%
2	YES	578	73.3%
Sysmiss		8563	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E5.1GOVTTIMES: PLACED OF TREATMENT**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=497 /-] [Invalid=8855 /-] [Mean=1.672 /-] [StdDev=1.517 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	Times
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION

**# E5.2PRIVATE: PLACED OF TREATMENT**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=702 /-] [Invalid=8650 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	Of the times you have been treated, were you treated at NGO run treatment facility?
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION

Value	Label	Cases	Percentage
1	NO	379	54.0%
2	YES	323	46.0%
Sysmiss		8650	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E5.2TIMES: PLACED OF TREATMENT**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=299 /-] [Invalid=9053 /-] [Mean=1.789 /-] [StdDev=2.554 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	Times
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION

<b># E5.3NGO: PLACED OF TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=558 /-] [Invalid=8794 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	Of the times you have been treated, were you treated at NGO run treatment facility?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	477	85.5%
2	YES	81	14.5%
Sysmiss		8794	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E5.3TIMES: PLACED OF TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=102 /-] [Invalid=9250 /-] [Mean=1.559 /-] [StdDev=1.668 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	Times		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E5.4AT_HOME: PLACED OF TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=405 /-] [Invalid=8947 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	Of the times you have been treated, were you treated at home?		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	292	72.1%
2	YES	113	27.9%
Sysmiss		8947	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E5.4TIMES: PLACED OF TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=119 /-] [Invalid=9233 /-] [Mean=1.538 /-] [StdDev=1.103 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	Times		
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION		
<b># E5.5OTHERS: PLACED OF TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=25 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	Of the times you have been treated, were you treated at others (Specify)		

### # E5.5OTHERS: PLACED OF TREATMENT

<b>Interviewer's instructions</b>		IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION	
Value	Label	Cases	Percentage
ABROAD		4	16.0%
AT THE CHEMIST		1	4.0%
CHRISTIAN REHAB HOMES.		1	4.0%
CHURCH		1	4.0%
FBO		1	4.0%
FENTH BASED ORG.		1	4.0%
MALAM HOUSE		1	4.0%
MOSQUE		1	4.0%
NDLEA		10	40.0%
PRISON CLINIC		1	4.0%
PSYCHIATRIST		3	12.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # E5.5TIMES: PLACED OF TREATMENT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=76 /-] [Invalid=9276 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	Times
<b>Interviewer's instructions</b>	IF 'NO' SKIP TO SECTION F: SERVICE UTILIZATION

### # E6HOWLONG: MONTH GONE FOR TREATMENT AFTER USING DRUGS


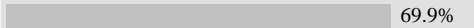


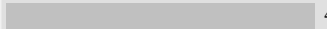
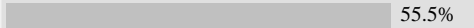

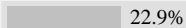
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-511] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=908 /-] [Invalid=8444 /-] [Mean=42.924 /-] [StdDev=59.87 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	How long after you had first started using drug did you go for treatment?
<b>Post-question</b>	99 if Don't Know

### # E7HOWLONGID: MONTH GONE FOR TREATMENT AFTER INJECTING DRUGS

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=874 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	And how long after you had first started injecting drugs, did you go for treatment?
<b>Interviewer's instructions</b>	Put 88 if never injected and 99 if Don't Know

Value	Label	Cases	Percentage
88	NEVER INJECTED		
99	DON'T KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b># E8TX_DU: GONE FOR TREATMENT IN THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1152 /-] [Invalid=8200 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	During the last 12 months, have you received treatment for drug use problems?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	335	 29.1%
2	NO	805	 69.9%
3	DON'T KNOW	9	 0.8%
4	REFUSE TO ANSWER	3	 0.3%
Sysmiss		8200	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_1CANNABIS: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=319 /-] [Invalid=9033 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Cannabis (herb or resin)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	142	 44.5%
2	YES	177	 55.5%
Sysmiss		9033	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_2METH.CRYSTALOR_POWDER: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=258 /-] [Invalid=9094 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Methamphetamine (crystal or powder)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	199	 77.1%
2	YES	59	 22.9%
Sysmiss		9094	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_3COCAINE: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># E9_3COCAINE: PRIMARY DRUG ABUSE</b>			
<b>Statistics [NW/ W]</b>	[Valid=283 /-] [Invalid=9069 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Cocaine		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	199	70.3%
2	YES	84	29.7%
Sysmiss		9069	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_4CRACKCOCAINE: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=302 /-] [Invalid=9050 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Crack cocaine		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	210	69.5%
2	YES	92	30.5%
Sysmiss		9050	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_5ECSTACY: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=234 /-] [Invalid=9118 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Ecstasy		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	223	95.3%
2	YES	11	4.7%
Sysmiss		9118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_6TRANQUILIZERS: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># E9_6TRANQUILIZERS: PRIMARY DRUG ABUSE</b>			
<b>Statistics [NW/ W]</b>	[Valid=256 /-] [Invalid=9096 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Tranquilizers (such as Bromazepam, valium, tropium, calmpose)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	208	81.2%
2	YES	48	18.8%
Sysmiss		9096	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_7PAINKILLERS: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=311 /-] [Invalid=9041 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	157	50.5%
2	YES	154	49.5%
Sysmiss		9041	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_8ALCOHOL: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=269 /-] [Invalid=9083 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Alcohol		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	209	77.7%
2	YES	60	22.3%
Sysmiss		9083	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_9AMPHETAMINES: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		



<b># E9_9AMPHETAMINES: PRIMARY DRUG ABUSE</b>			
<b>Statistics [NW/ W]</b>	[Valid=231 /-] [Invalid=9121 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Amphetamines such as Dexedrine or Adderall		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	214	92.6%
2	YES	17	7.4%
Systemmiss		9121	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_10METH.TABS: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9109 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	219	90.1%
2	YES	24	9.9%
Systemmiss		9109	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_11HEROIN: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=299 /-] [Invalid=9053 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Heroin		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	207	69.2%
2	YES	92	30.8%
Systemmiss		9053	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_12COUGHSYRUP: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># E9_12COUGHSYRUP: PRIMARY DRUG ABUSE</b>			
<b>Statistics [NW/ W]</b>	[Valid=275 /-] [Invalid=9077 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Cough syrup (e.g. Coldex)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	188	68.4%
2	YES	87	31.6%
Sysmiss		9077	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E9_13OTHERS: PRIMARY DRUG ABUSE</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  If so, what was your primary drug of abuse?		
<b>Literal question</b>	Others (specify)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY  IF RESPONDENT HAS NOT RECEIVED TREATMENT IN THE LAST 12 MONTHS, GO TO SECTION F		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
ALCOHOL		2	50.0%
HEROIN		1	25.0%
SOLVENTS		1	25.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E10APRIVATEHOSP: NO. OF TIMES RECIEVED TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=9169 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?		
<b>Literal question</b>	No. of times received treatment in Private Hospital/Clinic		
<b># E11APRIV: NO. OF DAYS SPENT FOR TREATMENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-210] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=135 /-] [Invalid=9217 /-] [Mean=11.815 /-] [StdDev=31.008 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?		
<b>Literal question</b>	Time spent in treatment for last episode (in days) in Private Hospital/Clinic		

<b># E10BPSYCHIATRIC: NO. OF TIMES RECIEVED TREATMENT</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49 /-] [Invalid=9303 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	No. of times received treatment in Psychiatric hospital
<b># E11BPSY: NO. OF DAYS SPENT FOR TREATMENT</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-120] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=53 /-] [Invalid=9299 /-] [Mean=20.717 /-] [StdDev=32.64 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	Time spent in treatment for last episode (in days) in Psychiatric hospital
<b># E10CGOVERNMET: NO. OF TIMES RECIEVED TREATMENT</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=9111 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	No. of times received treatment in Other Government Hospitals
<b># E11CGOVERNMENT: NO. OF DAYS SPENT FOR TREATMENT</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-146] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=229 /-] [Invalid=9123 /-] [Mean=6.253 /-] [StdDev=12.201 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	Time spent in treatment for last episode (in days) in Other Government Hospitals
<b># E10DNGO: NO. OF TIMES RECIEVED TREATMENT</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=62 /-] [Invalid=9290 /-] [Mean=3.532 /-] [StdDev=11.548 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	No. of times received treatment in NGO/Treatment Centre
<b># E11DNGO: NO. OF DAYS SPENT FOR TREATMENT</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=68 /-] [Invalid=9284 /-] [Mean=6.029 /-] [StdDev=13.416 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	Time spent in treatment for last episode (in days) in NGO/Treatment Centre

<b># E10EHOME: NO. OF TIMES RECIEVED TREATMENT</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=61 /-] [Invalid=9291 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	No. of times received treatment in Home treatment
<b># E11EHOME: NO. OF DAYS SPENT FOR TREATMENT</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=52 /-] [Invalid=9300 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	Time spent in treatment for last episode (in days) in Home treatment
<b># E10FFAITH: NO. OF TIMES RECIEVED TREATMENT</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=16 /-] [Invalid=9336 /-] [Mean=4.5 /-] [StdDev=10.869 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	No. of times received treatment in Faith Based Treatment Centre
<b># E11FFAITH: NO. OF DAYS SPENT FOR TREATMENT</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=19 /-] [Invalid=9333 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	Time spent in treatment for last episode (in days) in Faith Based Treatment Centre
<b># E10GOTHERS: NO. OF TIMES RECIEVED TREATMENT</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=9352 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	No. of times received treatment in Other (specify)
<b># E11GOTHERS: NO. OF DAYS SPENT FOR TREATMENT</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-91] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=30 /-] [Invalid=9322 /-] [Mean=8.033 /-] [StdDev=16.818 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  How many times and for how long did you receive treatment in any of these types of treatment centres?
<b>Literal question</b>	Time spent in treatment for last episode (in days) in Other (specify)

<b># E12.1DETOXIFICATIN: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=355 /-] [Invalid=8997 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?		
<b>Literal question</b>	Detoxification		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	139	39.2%
2	YES	216	60.8%
Sysmiss		8997	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.1TIMES: TIMES OF TREATMENT RECIEVED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=153 /-] [Invalid=9199 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	How many times		
<b># E12.2COUNSELLING: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=456 /-] [Invalid=8896 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?		
<b>Literal question</b>	Counselling (including psychotherapy)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	122	26.8%
2	YES	334	73.2%
Sysmiss		8896	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.2TIMES: TIMES OF TREATMENT RECIEVED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=223 /-] [Invalid=9129 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	How many times		
<b># E12.3RELAPE: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=359 /-] [Invalid=8993 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?		
<b>Literal question</b>	Relapse prevention training		

<b># E12.3RELAPE: TREATMENT SERVICES RECIEVED AT RECENT</b>			
Value	Label	Cases	Percentage
1	NO	232	64.6%
2	YES	127	35.4%
Sysmiss		8993	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.3TIMES: TIMES OF TREATMENT RECIEVED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=93 /-] [Invalid=9259 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	How many times		
<b># E12.4SELF_HELP: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=344 /-] [Invalid=9008 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?		
<b>Literal question</b>	Self-help groups		
Value	Label	Cases	Percentage
1	NO	263	76.5%
2	YES	81	23.5%
Sysmiss		9008	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.4TIMES: TIMES OF TREATMENT RECIEVED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=68 /-] [Invalid=9284 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	How many times		
Value	Label	Cases	Percentage
1		46	67.6%
2		22	32.4%
Sysmiss		9284	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.5REHAB: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=342 /-] [Invalid=9010 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?		
<b>Literal question</b>	Social rehabilitation		
Value	Label	Cases	Percentage
1	NO	227	66.4%

<b># E12.5REHAB: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	YES	115	33.6%
Sysmiss		9010	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.5TIMES: TIMES OF TREATMENT RECIEVED</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=86 /-] [Invalid=9266 /-] [Mean=1.593 /-] [StdDev=2.277 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	How many times		
<b># E12.6HIV: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=367 /-] [Invalid=8985 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?		
<b>Literal question</b>	HIV testing and counselling		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	193	52.6%
2	YES	174	47.4%
Sysmiss		8985	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.6TIMES: TIMES OF TREATMENT RECIEVED</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=103 /-] [Invalid=9249 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.		
<b>Literal question</b>	How many times		
<b># E12.7ART: TREATMENT SERVICES RECIEVED AT RECENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=288 /-] [Invalid=9064 /-]		
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?		
<b>Literal question</b>	Referral to ART		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	255	88.5%
2	YES	33	11.5%
Sysmiss		9064	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E12.7TIMES: TIMES OF TREATMENT RECIEVED</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=35 /-] [Invalid=0 /-]		

**# E12.7TIMES: TIMES OF TREATMENT RECIEVED**

<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	How many times



<b># E12.8OTHERSPECIFY: TREATMENT SERVICES RECIEVED AT RECENT</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.  At the most recent (treatment), did you receive any of the following services?
<b>Literal question</b>	Other specify

Value	Label	Cases	Percentage
ABDOMEAL OPERATION		1	7.7%
DEIAL OF DRUG		1	7.7%
DRIP		1	7.7%
DRUG TREATMENT		1	7.7%
DRUGS,DRIP		1	7.7%
HERBAL		1	7.7%
INJECTION		1	7.7%
MEDICATION		1	7.7%
MEDICINE, DRIP		1	7.7%
PILE		1	7.7%
PRAER		1	7.7%
TRADITIONAL MEDICINE		1	7.7%
TREATMENT BY FRIENDS		1	7.7%

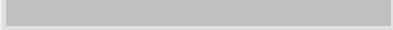
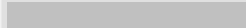
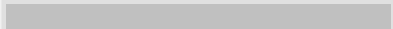
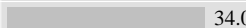
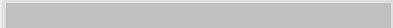

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># E12.8OTHERSTIMES: TIMES OF TREATMENT RECIEVED</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=92 /-] [Invalid=9260 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	How many times

<b># E13TREATMENTNEED: EXTENT OF NEED FOR TREATMENT</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=851 /-] [Invalid=8501 /-]
<b>Pre-question</b>	Now, I am going to ask you questions about your treatment history. Please think now about all the treatment you have EVER had for drug problems, if any.
<b>Literal question</b>	To what extent would you say that you are currently in need of treatment for your drug use problem?

Value	Label	Cases	Percentage
1	URGENT NEED	311	36.5%
2	SOME NEED	369	43.4%
3	NO NEED	171	20.1%
Sysmiss		8501	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># F1WANTEDTREATMENT: EVER WANT HELP HEPL FOR TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8637 /-] [Invalid=715 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area		
<b>Literal question</b>	Have you ever wanted to get help/treatment for your drug problems but was unable to?		
<b>Post-question</b>	IF 'YES' ASK - [CHECK AS MANY BOXES AS NECESSARY] IF NO GO TO QF3		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	5291	 61.3%
2	YES	3346	 38.7%
Sysmiss		715	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2AFEAR: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2148 /-] [Invalid=7204 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area		
	What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Fear of registration		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1418	 66.0%
2	YES	730	 34.0%
Sysmiss		7204	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2BTRUST: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1799 /-] [Invalid=7553 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area		
	What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Don't trust government facilities		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1403	 78.0%
2	YES	396	 22.0%
Sysmiss		7553	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2C_AFFORD: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2420 /-] [Invalid=6932 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area		
	What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Can't afford to pay for treatment / too expensive		

<b># F2C_AFFORD: REASON THAT PREVENT FROM TREATMENT</b>			
Value	Label	Cases	Percentage
1	NO	885	36.6%
2	YES	1535	63.4%
Sysmiss		6932	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2D_SLOTS: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1802 /-] [Invalid=7550 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	No treatment slots available		
Value	Label	Cases	Percentage
1	NO	1541	85.5%
2	YES	261	14.5%
Sysmiss		7550	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2E_REGIME: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1716 /-] [Invalid=7636 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Dislike treatment regime		
Value	Label	Cases	Percentage
1	NO	1541	89.8%
2	YES	175	10.2%
Sysmiss		7636	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2F_FACILITY_STAFF: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1673 /-] [Invalid=7679 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Dislike treatment facility staff		
Value	Label	Cases	Percentage
1	NO	1554	92.9%
2	YES	119	7.1%
Sysmiss		7679	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2G_LACK_INPATIENT_TX: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># F2G_LACK_INPATIENT_TX: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Statistics [NW/ W]</b>	[Valid=1662 /-] [Invalid=7690 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Local specialized treatment services do not have inpatient treatment		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1589	95.6%
2	YES	73	4.4%
Sysmiss		7690	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2H_LACK_INFORMATION: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2030 /-] [Invalid=7322 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Didn't have information about local treatment services		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1210	59.6%
2	YES	820	40.4%
Sysmiss		7322	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2ISTIGMA: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2246 /-] [Invalid=7106 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Fear of stigma		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	1096	48.8%
2	YES	1150	51.2%
Sysmiss		7106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2J_NOT_AVAILABLE: REASON THAT PREVENT FROM TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1873 /-] [Invalid=7479 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?		
<b>Literal question</b>	Treatment services not available in my area		

### # F2J\_NOT\_AVAILABLE: REASON THAT PREVENT FROM TREATMENT

Value	Label	Cases	Percentage
1	NO	1143	61.0%
2	YES	730	39.0%
Sysmiss		7479	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # F2KOTHER\_SPECIFY: REASON THAT PREVENT FROM TREATMENT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=42 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area  What was the main thing(s) that prevented you from getting treatment?
<b>Literal question</b>	Other specify

Value	Label	Cases	Percentage
AFRAID OF ARREST		1	2.4%
AM NOT HEALTHY		1	2.4%
AM NOT HEALTHY,NON.		1	2.4%
CAN NOT STAY IN A PLACE FOR A LONG TIME		1	2.4%
DISCRIMINATIO		1	2.4%
DONT KNOW YET		1	2.4%
FEAR OF ARREST		1	2.4%
FEAR OF BEING FOUND		1	2.4%
FEAR OF TEST		2	4.8%
FEAR OF WITHDRAWAL SYMPTOM		1	2.4%
I AM NOT AFFECTED		1	2.4%
I DON'T HAVE TIME.		1	2.4%
I DONT KNOW HW TO GO ABOUT IT		1	2.4%
I DON'T KNOW IS AVALIABLE		1	2.4%
I TAKE MILK AT HOME		1	2.4%
I WAS BUSY		1	2.4%
I WOULDN'T WANT MY CHILDREN TO SEE ME THIS WAY.		1	2.4%

### # F2KOTHER\_SPECIFY: REASON THAT PREVENT FROM TREATMENT

Value	Label	Cases	Percentage
IDOUBTTHETRI		1	2.4%
ITS A LIFESTYLE		1	2.4%
JUST NOT INTERESTED.		1	2.4%
K. NO TIME FORM OFFICE		1	2.4%
LACK OF MONEY		2	4.8%
LIKE THE INSPIRATION		1	2.4%
MY MOVEMENT IN SCHOOL THEN WAS RESTRICTED.		1	2.4%
NEVER		1	2.4%
NO AWARENESS		1	2.4%
NO INTEREST		3	7.1%
NO NEED		1	2.4%
NO TIME		1	2.4%
NO TIME AND BECAUSE I DON'T HAVE ANY HEALTH PROBLEM		1	2.4%
NOHOMETREA'		1	2.4%
NOT INTERESTED.		1	2.4%
NOT TO BE ARRESTED		1	2.4%
NOTHING IS WRONG WITH ME		1	2.4%
NOTTOBEARRE		1	2.4%
POOR FACILITY		1	2.4%
REDUCED INTAKE		1	2.4%
WASN'T SERIOUS		1	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # F3EASE: EXTENT OF GETTING TREATMENT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8599 /-] [Invalid=753 /-]		
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area		
<b>Literal question</b>	How easy or difficult would you say it is for drug users in your area to get treatment for drug problems?		
Value	Label	Cases	Percentage
1	VERY EASY	547	6.4%

### # F3EASE: EXTENT OF GETTING TREATMENT

Value	Label	Cases	Percentage
2	QUITE EASY	969	11.3%
3	UNSURE	1884	21.9%
4	A LITTLE BIT DIFFICULT	2816	32.7%
5	VERY DIFFICULT	2383	27.7%
Sysmiss		753	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # F4OUTREACH: WORKER SPOKEN ABOUT DRUGS

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8694 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now I am going to ask you some questions on your utilization of different services for problem drug users that may be available in your area
<b>Literal question</b>	Is there any outreach worker in your area who has spoken to you about drugs?

Value	Label	Cases	Percentage
1	NO	4597	52.9%
2	YES	3513	40.4%
3	DK	584	6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # G1EVER\_ARRESTED: EVER ARRESTED

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8991 /-] [Invalid=361 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	Have you ever been arrested for a drug-related offence?
<b>Post-question</b>	IF NO go to Q.G8b OTHER OFFENCES

Value	Label	Cases	Percentage
1	NO	7060	78.5%
2	YES	1931	21.5%
Sysmiss		361	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # G2ARRESTAGE: AGE OF FIRST ARREST

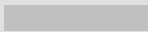
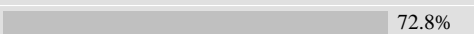
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-54] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1913 /-] [Invalid=7439 /-] [Mean=23.731 /-] [StdDev=6.159 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	How old were you when you were first arrested for a drug-related offence?

### # G3MONTHFIRSTDRUGARREST: DURATION OF FIRST ARREST AFTER FIRST USED DRUGS (MONTHS)

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=436 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	How long after you first started using drugs were you first arrested for a drug related offence? in MONTHS

<b># G3YEARFIRSTDRUGARREST: DURATION OF FIRST ARREST AFTER FIRST USED DRUGS (YEARS)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1526 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	How long after you first started using drugs were you first arrested for a drug related offence? in YEARS
<b># G4MONTHFIRSTINJECTING: DURATION OF FIRST ARREST AFTER FIRST INJECTING DRUGS (MONTH)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=328 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	How long after you first started injecting were you first arrested for a drug related offence? in MONTHS
<b># G4YEARFIRSTINJECTING: DURATION OF FIRST ARREST AFTER FIRST INJECTING DRUGS (YEARS)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=608 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	How long after you first started injecting were you first arrested for a drug related offence? in YEARS
<b># G5TIMESARRESTED: TIMES ARRESTED IN LIFE</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1738 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	How many times in your life have you been arrested for a drug-related offence?
<b># G6DAYSPRISONTIME: TIME IN LIFE SPENT IN PRISON (DAYS)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=485 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	Approximately how many days have you spent in prison during your lifetime while arrested for a drug-related offence?
<b># G6MONTHPRISONTIME: TIME IN LIFE SPENT IN PRISON (MONTHS)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=360 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	Approximately how many months have you spent in prison during your lifetime while arrested for a drug-related offence?
<b># G6YEARPRISONTIME: TIME IN LIFE SPENT IN PRISON (YEARS)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=151 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	Approximately how many years have you spent in prison during your lifetime while arrested for a drug-related offence?



<b># G7DAYSTOTAL: TIMES SPENT IN CUSTODY IF LAW ENFORCEMENT (DAYS)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1334 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In total, approximately how many days have you spent in custody of law enforcement agencies during your lifetime for drug related offences (e.g., lockup)?		
<b># G7MONTHSTOTAL: TIMES SPENT IN CUSTODY IF LAW ENFORCEMENT (MONTHS)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=421 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In total, approximately how many months have you spent in custody of law enforcement agencies during your lifetime for drug related offences (e.g., lockup)?		
<b># G7YEARSTOTAL: TIMES SPENT IN CUSTODY IF LAW ENFORCEMENT (YEARS)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=96 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In total, approximately how many years have you spent in custody of law enforcement agencies during your lifetime for drug related offences (e.g., lockup)?		
<b># G8.APOSSESSION: OFFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1428 /-] [Invalid=7924 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?		
<b>Literal question</b>	Possession of illegal drugs		
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	389	 27.2%
2	YES	1039	 72.8%
Sysmiss		7924	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8.BSELLING: OFFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=877 /-] [Invalid=8475 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?		
<b>Literal question</b>	Selling illegal drugs		
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B		

### # G8.BSELLING: OFENCE ARRESTED FOR

Value	Label	Cases	Percentage
1	NO	637	72.6%
2	YES	240	27.4%
Sysmiss		8475	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # G8.CTRAFFICKING: OFENCE ARRESTED FOR

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=793 /-] [Invalid=8559 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?
<b>Literal question</b>	Trafficking illegal drugs
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B

Value	Label	Cases	Percentage
1	NO	725	91.4%
2	YES	68	8.6%
Sysmiss		8559	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # G8.DUSING: OFENCE ARRESTED FOR

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1313 /-] [Invalid=8039 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?
<b>Literal question</b>	Using drugs
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B

Value	Label	Cases	Percentage
1	NO	357	27.2%
2	YES	956	72.8%
Sysmiss		8039	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # G8.EBURGLARY: OFENCE ARRESTED FOR

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=766 /-] [Invalid=8586 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?
<b>Literal question</b>	Burglary
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B

<b># G8.EBURGLARY: OFENCE ARRESTED FOR</b>			
Value	Label	Cases	Percentage
1	NO	733	95.7%
2	YES	33	4.3%
Sysmiss		8586	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G.8.FSEXWORK: OFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=770 /-] [Invalid=8582 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?		
<b>Literal question</b>	Sex work		
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B		
Value	Label	Cases	Percentage
1	NO	733	95.2%
2	YES	37	4.8%
Sysmiss		8582	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8.GSHOP: OFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=762 /-] [Invalid=8590 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?		
<b>Literal question</b>	Shop lifting		
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B		
Value	Label	Cases	Percentage
1	NO	744	97.6%
2	YES	18	2.4%
Sysmiss		8590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G.8.HTHEFT: OFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=825 /-] [Invalid=8527 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?		
<b>Literal question</b>	Theft		
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B		

**# G.8HTHEFT: OFFENCE ARRESTED FOR**

Value	Label	Cases	Percentage
1	NO	730	88.5%
2	YES	95	11.5%
Sysmiss		8527	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# G8.IOTHER\_SPECIFY: OFFENCE ARRESTED FOR**

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=9352 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which of the following offences have you ever been arrested for?
<b>Literal question</b>	Other (specify)
<b>Interviewer's instructions</b>	READ ALL OFFENCES AND CHECK ALL APPLICABLE  INCASE PERSON IS ARRESTED FOR USING DRUG, ASK Q G8.A, OTHERWISE SKIP TO G8.B

**# G8A1CANNABIS: DRUGS ARRESTED FOR USING**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1396 /-] [Invalid=7956 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]
<b>Literal question</b>	Cannabis (herb or resin)
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY

Value	Label	Cases	Percentage
1	NO	220	15.8%
2	YES	1176	84.2%
Sysmiss		7956	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# G8A2METHAMPHETAMINE: DRUGS ARRESTED FOR USING**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=723 /-] [Invalid=8629 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]
<b>Literal question</b>	Methamphetamine (crystal or powder)
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY

Value	Label	Cases	Percentage
1	NO	667	92.3%
2	YES	56	7.7%
Sysmiss		8629	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# G8A3COCAINE: DRUGS ARRESTED FOR USING**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b># G8A3COCAINE: DRUGS ARRESTED FOR USING</b>			
<b>Statistics [NW/ W]</b>	[Valid=720 /-] [Invalid=8632 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Cocaine		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	488	67.8%
2	YES	232	32.2%
Sysmiss		8632	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A4CRACKCOCAINE: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=237 /-] [Invalid=9115 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Crack cocaine		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	153	64.6%
2	YES	84	35.4%
Sysmiss		9115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A5ECSTACY: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=697 /-] [Invalid=8655 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Ecstasy		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	579	83.1%
2	YES	118	16.9%
Sysmiss		8655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A6TRANQUILIZER: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=724 /-] [Invalid=8628 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		

<b># G8A6TRANQUILIZER: DRUGS ARRESTED FOR USING</b>			
	Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Tranquilizers (such as Bromazepam, valium, tropium, calmpose)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	600	82.9%
2	YES	124	17.1%
Sysmiss		8628	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A7TRANQUILIZER: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=689 /-] [Invalid=8663 /-]		
<b>Literal question</b>	Maltranal		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	647	93.9%
2	YES	42	6.1%
Sysmiss		8663	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A8ALCOHOL: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=693 /-] [Invalid=8659 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
	Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Alcohol		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	662	95.5%
2	YES	31	4.5%
Sysmiss		8659	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A9PAINKILLERS: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=786 /-] [Invalid=8566 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
	Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	561	71.4%
2	YES	225	28.6%
Sysmiss		8566	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># G8A10AMPHETAMINE: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=681 /-] [Invalid=8671 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Amphetamines such as Dexedrine or Adderall		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	618	90.7%
2	YES	63	9.3%
Sysmiss		8671	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A11METH: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=673 /-] [Invalid=8679 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyyn		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	634	94.2%
2	YES	39	5.8%
Sysmiss		8679	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># G8A12HEROIN: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=787 /-] [Invalid=8565 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Heroin		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	593	75.3%
2	YES	194	24.7%
Sysmiss		8565	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A13LSD: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=676 /-] [Invalid=8676 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	LSD (Lysergic Acid Diethylamide)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	648	95.9%
2	YES	28	4.1%
Sysmiss		8676	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A14PCP: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=663 /-] [Invalid=8689 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	PCP (Phencyclidine)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	653	98.5%
2	YES	10	1.5%
Sysmiss		8689	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A15SOLVENTS: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=674 /-] [Invalid=8678 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		



<b># G8A15SOLVENTS: DRUGS ARRESTED FOR USING</b>			
	Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Solvents/Inhalants (such as glue)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	641	95.1%
2	YES	33	4.9%
Sysmiss		8678	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A16COUGHSYRUP: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=838 /-] [Invalid=8514 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
	Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Cough syrup (e.g. Coldex)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	534	63.7%
2	YES	304	36.3%
Sysmiss		8514	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8A17OTHERSPECIFY: DRUGS ARRESTED FOR USING</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=22 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
	Which drugs were you arrested for using [or in possession of]		
<b>Literal question</b>	Others (specify)		
<b>Interviewer's instructions</b>	READ OUT ALL DRUGS ONE BY ONE AND CHECK MORE THAN ONE BOX IF NECESSARY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(Refnol)		1	4.5%
BUNK RAI		1	4.5%
CIGARETT		2	9.1%
EXOL		2	9.1%
Exol 5		7	31.8%
FIGHTING		5	22.7%
Rochi		1	4.5%
Trafanol		1	4.5%
XON		1	4.5%
parapher		1	4.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># G8BABURGLARY: OFFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=415 /-] [Invalid=8937 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Have you been arrested for any of the following offences?		
<b>Literal question</b>	Burglary		
<b>Interviewer's instructions</b>	ASK Q.8B ONLY IF ANSWERED "NO" IN Q.1 ABOVE, OTHERWISE SKIP THIS QUESTION  READ ALL OFFENCES AND CHECK ALL APPLICABLE		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	357	86.0%
2	YES	58	14.0%
Sysmiss		8937	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8BBPROSTITUTION: OFFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=441 /-] [Invalid=8911 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Have you been arrested for any of the following offences?		
<b>Literal question</b>	Prostitution		
<b>Interviewer's instructions</b>	ASK Q.8B ONLY IF ANSWERED "NO" IN Q.1 ABOVE, OTHERWISE SKIP THIS QUESTION  READ ALL OFFENCES AND CHECK ALL APPLICABLE		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	360	81.6%
2	YES	81	18.4%
Sysmiss		8911	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G8BCSHOPIFTING: OFFENCE ARRESTED FOR</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=425 /-] [Invalid=8927 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Have you been arrested for any of the following offences?		
<b>Literal question</b>	Shop lifting		
<b>Interviewer's instructions</b>	ASK Q.8B ONLY IF ANSWERED "NO" IN Q.1 ABOVE, OTHERWISE SKIP THIS QUESTION  READ ALL OFFENCES AND CHECK ALL APPLICABLE		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	367	86.4%
2	YES	58	13.6%
Sysmiss		8927	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# G8BDTHEFT: OFENCE ARRESTED FOR	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=395 /-] [Invalid=8957 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Have you been arrested for any of the following offences?
<b>Literal question</b>	Theft
<b>Interviewer's instructions</b>	ASK Q.8B ONLY IF ANSWERED "NO" IN Q.1 ABOVE, OTHERWISE SKIP THIS QUESTION  READ ALL OFFENCES AND CHECK ALL APPLICABLE

Value	Label	Cases	Percentage
1	NO	243	61.5%
2	YES	152	38.5%
Sysmiss		8957	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# G8BOTHERS: OFENCE ARRESTED FOR	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=190 /-] [Invalid=0 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.  Have you been arrested for any of the following offences?
<b>Literal question</b>	Others (specify)
<b>Interviewer's instructions</b>	ASK Q.8B ONLY IF ANSWERED "NO" IN Q.1 ABOVE, OTHERWISE SKIP THIS QUESTION  READ ALL OFFENCES AND CHECK ALL APPLICABLE

Value	Label	Cases	Percentage
ACCIDENT		3	1.6%
BEATING MY WIFE		1	0.5%
BEING A CULT MEMBER		2	1.1%
BROKE SOMEONES GLASS BY MISTAKE		1	0.5%
BUSINESS ISSUES		1	0.5%
CULTISM		4	2.1%
CURFEW		1	0.5%
DECEPTION		1	0.5%
DISAGREEMEN		1	0.5%
DRUNK AND CAUSING TROUBLE AT THE BAR		1	0.5%
FALSE ACCUSATION		4	2.1%
FAMILY PROBLEM		1	0.5%
FIGHT		107	56.3%

### # G8BOTHERS: OFENCE ARRESTED FOR

Value	Label	Cases	Percentage
FIGHTIG CULTISM		1	0.5%
GAMBLING		1	0.5%
INTERNET FRAUD		1	0.5%
MASSIVE ARREST		13	6.8%
NOT PAYING MY TRANSPORT FARE		3	1.6%
PREGNANCY RELATED CASE		1	0.5%
PROCESSING ILLICIT DRUGS		1	0.5%
PROSTITUTION		1	0.5%
PUBLIC DITURBANCE		2	1.1%
RAPE		2	1.1%
RIOT		1	0.5%
SELLING DRUGS		1	0.5%
SHORTY		1	0.5%
STRAY WALKING FROM CLUB		2	1.1%
SUSPECT		1	0.5%
THEFT		3	1.6%
TICKED		5	2.6%
USING DRUGS		1	0.5%
VIOLENCE		1	0.5%
VIOLENCE (RIOT)		1	0.5%
WANDERING		1	0.5%
WORKING LATE HOURS		18	9.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # G9ARRESTING12: ARRESTED IN LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5357 /-] [Invalid=3995 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	Have you been arrested in the last 12 months for a drug-related offence?
<b>Post-question</b>	(if 'no' skip to g10, if 'yes', ask the following questions)
<b>Interviewer's instructions</b>	IF 'NO' SKIP TOG10, IF 'YES', ASK THE FOLLOWING QUESTIONS

Value	Label	Cases	Percentage
1	NO	4900	91.5%

<b># G9ARRESTING12: ARRESTED IN LAST 12 MONTH</b>			
Value	Label	Cases	Percentage
2	YES	457	8.5%
System		3995	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># G9ATIMESARRESTEDIN12: TIMES ARRESTED IN LAST 12 MONTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=768 /-] [Invalid=8584 /-] [Mean=1.802 /-] [StdDev=2.975 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In all, how many times have you been arrested in the last 12 months for such a drug-related offence?		
<b># G9BDAYSTOTALPRISON: DURATION SPENT IN PRISON (DAYS)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=369 /-] [Invalid=0 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In total, how many days have you spent in prison while arrested for such a drug-related offence in the last 12 months?		
<b># G9BMONTHSTOTAL: DURATION SPENT IN PRISON (MONTH)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=108 /-] [Invalid=9244 /-] [Mean=6.537 /-] [StdDev=8.13 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In total, how many months have you spent in prison while arrested for such a drug-related offence in the last 12 months?		
<b># G9BYEARTOTAL: DURATION SPENT IN PRISON (YEARS)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=59 /-] [Invalid=9293 /-] [Mean=8.966 /-] [StdDev=9.782 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In total, how many years have you spent in prison while arrested for such a drug-related offence in the last 12 months?		
<b># G9CTOTALCUSTODY: DAYS SPENT IN CUSTODY FOR DRUG RELATED OFFENCE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-475] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=573 /-] [Invalid=8779 /-] [Mean=16.286 /-] [StdDev=38.261 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	In total, how many days have you spent in custody after being arrested for a drug-related offence in the last 12 months?		
<b>Interviewer's instructions</b>	If DD is unknown code 99 and for YY unknown code 9999		
<b># G10CUSTODYSEX: SEX IN CUSTODY</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4226 /-] [Invalid=5126 /-]		
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.		
<b>Literal question</b>	Have you ever had sex while held in custody, jail, or prison?		

**# G10CUSTODYSEX: SEX IN CUSTODY**

Value	Label	Cases	Percentage
1	YES	185	4.4%
2	NO	4041	95.6%
Sysmiss		5126	

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**# G11CUSTODYCONDOM: CONDOM USE IN JAIL/PRISON/CUSTODY**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1443 /-] [Invalid=7909 /-]
<b>Pre-question</b>	I will now ask you some questions about your arrests and imprisonment, i.e. if you have been arrested or imprisoned. Again, as I have said before, all of our discussion will be anonymous and confidential.
<b>Literal question</b>	When you had sex while you were in these jail/prison/custody, did you ever use condoms?

Value	Label	Cases	Percentage
1	NEVER	1151	79.8%
2	RARELY	208	14.4%
3	SOMETIMES	12	0.8%
4	OFTEN	4	0.3%
5	ALWAYS	16	1.1%
9	DON'T KNOW	52	3.6%
Sysmiss		7909	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# H1AGEFIRSTSEX: AGE AT FIRST USE**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8098 /-] [Invalid=0 /-]
<b>Pre-question</b>	We are now almost at the end of our questionnaire. In the previous sections I asked you questions about your injection drug use and sharingAs sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.
<b>Literal question</b>	How old were you the first time you had sex?

**# NEVERSEX: NEVER SEX**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=419 /-] [Invalid=8933 /-]
<b>Literal question</b>	NEVER HAD SEX
<b>Post-question</b>	(GO TO SECTION I)
<b>Interviewer's instructions</b>	99 NEVER HAD SEX (GO TO SECTION I)

Value	Label	Cases	Percentage
99	NEVER HAD SEX	419	100.0%
Sysmiss		8933	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# H2WHOWITH: WITH WHOM FIRST SEX**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=900 /-] [Invalid=0 /-]
<b>Pre-question</b>	We are now almost at the end of our questionnaire. In the previous sections I asked you questions about your injection drug use and sharingAs sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.

## # H2WHOWITH: WITH WHOM FIRST SEX

Literal question	Was this person your?		
Interviewer's instructions	Read all the choices		
Value	Label	Cases	Percentage
A FRIEND		1	0.1%
A RANDOM MAN		1	0.1%
A TOASTER		1	0.1%
ACQUAINTANC		1	0.1%
AGE MATE		4	0.4%
AREA BOYS		1	0.1%
AREA GIRL		1	0.1%
AREA MOTHER		1	0.1%
ASHAWO		1	0.1%
AUNT		4	0.4%
AUNT'S NANNY		2	0.2%
AUNTY		9	1.0%
BIG AUNTIE		3	0.3%
BROTHEL		3	0.3%
CASUAL		10	1.1%
CASUAL FRIEND		73	8.1%
CASUAL GIRL		6	0.7%
CASUAL PARTNER		23	2.6%
CASUAL PERSON		3	0.3%
CASUAL WOMAN		1	0.1%
CAUSAL FRIEND		4	0.4%
CHILD		4	0.4%
CHILDHOOD FRIEND		4	0.4%
CLASS MATE		56	6.2%
CLOSEFRIEND		1	0.1%
COMPOUND GIRL		1	0.1%
COTENANT		4	0.4%
COUSIN		22	2.4%
COUSIN SISTER		2	0.2%
COWORKER		1	0.1%
CRUSH		1	0.1%
CUSTOMER		3	0.3%
CUZI		1	0.1%
DAUGHTER OF MY MOM'S FRIEND		1	0.1%

## # H2WHOWITH: WITH WHOM FIRST SEX

Value	Label	Cases	Percentage
DRIVER		1	0.1%
DURING RIOT RAPE		1	0.1%
ELDER SISTERS FRIEND		2	0.2%
FAMILY DOCTOR		1	0.1%
FAMILY FRIEND		2	0.2%
FCS WORKER		1	0.1%
FEMALE RELATIVES		2	0.2%
FEMALE SEX PARTNER		1	0.1%
FEMALE SEX WORKER		27	3.0%
FREIND		5	0.6%
FRIEND		53	5.9%
FRIEND AROUND THE HOUSE		4	0.4%
FRIENDS GIRL FRIEND		1	0.1%
FRIENDS GIRLFRIEND		1	0.1%
GIRL HAWKING		1	0.1%
HARLOT		2	0.2%
HAWKER		2	0.2%
HOUSE BOY		1	0.1%
HOUSE GIRL		7	0.8%
HOUSE HELP		20	2.2%
HOUSE MAID		36	4.0%
HOUSE SECURITY		4	0.4%
I DON'T KNOW HER		1	0.1%
JUST FRIEND		1	0.1%
MAID		2	0.2%
MARRIED WOMAN		1	0.1%
MOLESTED		1	0.1%
MOM'S FRIEND'S DAUGHTER		1	0.1%
MY MFRIEND		1	0.1%
NANNY		1	0.1%
NEIGHBOUR		189	21.0%
NEIGHBOUR CHILD		1	0.1%



## # H2WHOWITH: WITH WHOM FIRST SEX

Value	Label	Cases	Percentage
NEIGHBOUR'S DAUGHTER		1	0.1%
NEIGHBOUR'S WIFE		2	0.2%
NORELATIONS		1	0.1%
OLDER FRIEND		8	0.9%
OLDER LADY		1	0.1%
OLDER WOMAN		3	0.3%
OTHER STREET BABE		1	0.1%
PEER GROUP		1	0.1%
PLAYING MATE		1	0.1%
PLAYMATE		19	2.1%
POLICEMAN		1	0.1%
PROSTITUTE		6	0.7%
PROSTITUDE		2	0.2%
PROSTITUE		1	0.1%
PROSTITUTE		43	4.8%
PROSTITUTE.		1	0.1%
RAPE		8	0.9%
RAPE BY A STRANGER		1	0.1%
RAPE VICTIM		1	0.1%
RAPED		12	1.3%
RAPED BY OLDER LADY		1	0.1%
RAPED BY TWO OLDER LADIES		1	0.1%
RAPIST		1	0.1%
RELATIVE		6	0.7%
RELATIVES		2	0.2%
SCHOOL FATHER		4	0.4%
SCHOOL MATE		12	1.3%
SCHOOL MOTHER		4	0.4%
SEX WORKER		56	6.2%
SISTER		4	0.4%
SMALL CHOPS		1	0.1%
SOMEONES WIFE		1	0.1%
SPORT PARTNER		1	0.1%
STEP BROTHER		1	0.1%

## # H2WHOWITH: WITH WHOM FIRST SEX

Value	Label	Cases	Percentage
STEP MOTHER		5	0.6%
STRANGER		4	0.4%
STREET AUNTY		1	0.1%
STREET BOY		1	0.1%
STREET FRIEND		1	0.1%
STREET GIRL		14	1.6%
STREET GIRL.		3	0.3%
STREET HAWKER		1	0.1%
STUDENT		1	0.1%
SUGAR DADDY		2	0.2%
SUGAR MUMMY		3	0.3%
TEACHER		4	0.4%
TENANT		3	0.3%
TENANTS DAUGHTER		1	0.1%
THE BOSS		1	0.1%
UNCLE		13	1.4%
UNCLES DAUGHTER		1	0.1%
UNKNOWN		3	0.3%
VILLAGE GIRL		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # H3SEXPARTNERS: INCREASE OR DECREASE IN PARTNERS WHEN USING DRUGS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7784 /-] [Invalid=1568 /-]
<b>Pre-question</b>	We are now almost at the end of our questionnaire. In the previous sections I asked you questions about your injection drug use and sharingAs sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.
<b>Literal question</b>	When you began to use drugs did the number of partners you had sex with increase or decrease?
<b>Interviewer's instructions</b>	Read the responses

Value	Label	Cases	Percentage
1	THERE HAS BEEN NO CHANGE	1884	24.2%
2	THERE HAS BEEN AN INCREASE	3551	45.6%
3	THERE HAS BEEN A DECREASE	1925	24.7%
8	NO RESPONSE	424	5.4%
9	DON'T KNOW	0	
Sysmiss		1568	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # H4HADSEX: SEX WITH DRUG USERS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8074 /-] [Invalid=1278 /-]

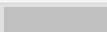
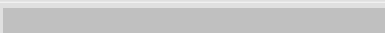


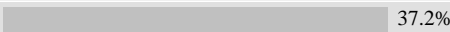
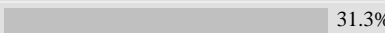



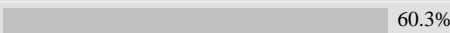

<b># H4HADSEX: SEX WITH DRUG USERS</b>			
<b>Pre-question</b>	We are now almost at the end of our questionnaire. In the previous sections I asked you questions about your injection drug use and sharingAs sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	Have you ever had sex with other people who use drugs or inject drugs?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	4050	50.2%
2	YES	4024	49.8%
Sysmiss		1278	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H5SEXFREQ: FREQUENCY OF SEX IN LAST 6 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7761 /-] [Invalid=1591 /-]		
<b>Pre-question</b>	We are now almost at the end of our questionnaire. In the previous sections I asked you questions about your injection drug use and sharingAs sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.  Now, I would like to ask about your sex activity in the last 6 months		
<b>Literal question</b>	In the last six months, how often have you had sex?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NONE	717	9.2%
2	ONCE A MONTH OR LESS	1291	16.6%
3	TWO OR THREE TIMES A MONTH	1667	21.5%
4	ABOUT ONCE A WEEK	851	11.0%
5	TWO OR THREE DAYS A WEEK	1878	24.2%
6	FOUR TO SIX DAYS A WEEK	626	8.1%
7	EVERYDAY	404	5.2%
8	NO RESPONSE	327	4.2%
Sysmiss		1591	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H6WOMEN: FREQUENCY OF SEX WITH WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7993 /-] [Invalid=1359 /-] [Mean=290.215 /-] [StdDev=401.962 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.  Now, I would like to ask about your sex activity in the last 6 months		
<b>Literal question</b>	In the last six months, how many women have you had sex with?		
<b>Interviewer's instructions</b>	If none write 777, if unknown write 999, if refused write 888		
<b># H6AMEN: FREQUENCY OF SEX WITH MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7706 /-] [Invalid=1646 /-] [Mean=685.098 /-] [StdDev=276.78 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		

<b># H6AMEN: FREQUENCY OF SEX WITH MEN</b>			
	Now, I would like to ask about your sex activity in the last 6 months		
<b>Literal question</b>	In the last six months, how many men have you had sex with?		
<b>Interviewer's instructions</b>	If none write 777, if unknown write 999, if refused write 888		
<b># H7NOREGULARSEX: FREQUENCY OF REGULAR SEX PARTNERS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8002 /-] [Invalid=1350 /-] [Mean=225.012 /-] [StdDev=372.332 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>Now, I would like to ask about your sex activity in the last 6 months</p> <p>Now, I would like to know if you have any steady sex partner(s)</p>		
<b>Literal question</b>	In the last six months, how many regular, steady sex partners have you had?		
<b>Post-question</b>	if none write 777 and go to Q10		
<b>Interviewer's instructions</b>	If none write 777 and go to Q10, if unknown write 999, if refused write 888		
<b># H8CONDOMUSE: FREQUENCY OF CONDOM USE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7180 /-] [Invalid=2172 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>Now, I would like to ask about your sex activity in the last 6 months</p>		
<b>Literal question</b>	In the last six months, how often did you or your steady partner(s) use a condom while you were having penetrative sex?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	2088	29.1%
2	RARELY	734	10.2%
3	SOMETIMES	1875	26.1%
4	CHANGE	546	7.6%
5	ALWAYS	1608	22.4%
9	DON'T KNOW	329	4.6%
Sysmiss		2172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H9.1USED DRUGS: ATTRIBUTE OF STEADY SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7151 /-] [Invalid=2201 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>As far as you know, have any of these steady sex partner(s)</p>		
<b>Literal question</b>	Used drug in the last 12 months		
<b>Interviewer's instructions</b>	Read the options one by one and check the appropriate response/s		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	2755	38.5%
2	NO	3625	50.7%

<b># H9.1USED DRUGS: ATTRIBUTE OF STEADY SEX PARTNERS</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
8	REFUSED	149	2.1%
9	DON'T KNOW	622	8.7%
Sysmiss		2201	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H9.2INJECTED: ATTRIBUTE OF STEADY SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6969 /-] [Invalid=2383 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.  As far as you know, have any of these steady sex partner(s)		
<b>Literal question</b>	Injected drugs in the last twelve months		
<b>Interviewer's instructions</b>	Read the options one by one and check the appropriate response/s		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	953	13.7%
2	NO	5097	73.1%
8	REFUSED	160	2.3%
9	DON'T KNOW	759	10.9%
Sysmiss		2383	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H9.3EVERINJECT: ATTRIBUTE OF STEADY SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7061 /-] [Invalid=2291 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.  As far as you know, have any of these steady sex partner(s)		
<b>Literal question</b>	Ever injected drugs		
<b>Interviewer's instructions</b>	Read the options one by one and check the appropriate response/s		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	1108	15.7%
2	NO	4858	68.8%
8	REFUSED	160	2.3%
9	DON'T KNOW	935	13.2%
Sysmiss		2291	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H9.4EVERSEX: ATTRIBUTE OF STEADY SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7066 /-] [Invalid=2286 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.  As far as you know, have any of these steady sex partner(s)		

<b># H9.4EVERSEX: ATTRIBUTE OF STEADY SEX PARTNERS</b>			
<b>Literal question</b>	Ever had sex with other men/women		
<b>Interviewer's instructions</b>	Read the options one by one and check the appropriate response/s		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	1943	27.5%
2	NO	3033	42.9%
8	REFUSED	209	3.0%
9	DON'T KNOW	1881	26.6%
Sysmiss		2286	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H9.5HIVPOSITIVE: ATTRIBUTE OF STEADY SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6917 /-] [Invalid=2435 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>As far as you know, have any of these steady sex partner(s)</p>		
<b>Literal question</b>	Ever been told that they were HIV positive		
<b>Interviewer's instructions</b>	Read the options one by one and check the appropriate response/s		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	285	4.1%
2	NO	4942	71.4%
8	REFUSED	183	2.6%
9	DON'T KNOW	1507	21.8%
Sysmiss		2435	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H10OTHERSEX: FREQUENCY OF OTHER SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7660 /-] [Invalid=1692 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>Now I would like to know if you have sex with any other people than your steady partner</p>		
<b>Literal question</b>	In the last six months, how many other sex partner(s), i.e., other than your regular or steady partner/s have you had?		
<b>Post-question</b>	If none write 777 and go to Q13		
<b>Interviewer's instructions</b>	If none write 777 and go to Q13, if unknown write 999, if refused write 888		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
777	NONE		
888	REFUSE		
999	UNKOWN		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H11CONDOMWITH_OTHER: FREQUENCY OF CONDOM USE BY OTHER SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5625 /-] [Invalid=3727 /-]		

# H11CONDOMWITH_OTHER: FREQUENCY OF CONDOM USE BY OTHER SEX PARTNERS			
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	In the last six months, how often did you or your other partner(s) use a condom while you were having penetrative sex?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	950	16.9%
2	RARELY	430	7.6%
3	SOMETIMES	1474	26.2%
4	OFTEN	563	10.0%
5	ALWAYS	1812	32.2%
9	DON'T KNOW	396	7.0%
Sysmiss		3727	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# H12.1USED_DRUGS: ATTRIBUTE OF OTHER SEX PARTNERS			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5311 /-] [Invalid=4041 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.  As far as you know, have any of these other sex partner(s)		
<b>Literal question</b>	Used drug in the last 12 months		
<b>Interviewer's instructions</b>	Read the options		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	2379	44.8%
2	NO	1968	37.1%
8	REFUSED	106	2.0%
9	DON'T KNOW	858	16.2%
Sysmiss		4041	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# H12.2INJECTED: ATTRIBUTE OF OTHER SEX PARTNERS			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5608 /-] [Invalid=3744 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.  As far as you know, have any of these other sex partner(s)		
<b>Literal question</b>	Injected drugs in the last twelve months		
<b>Interviewer's instructions</b>	Read the options		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	958	17.1%
2	NO	3304	58.9%
8	REFUSED	126	2.2%
9	DON'T KNOW	1220	21.8%
Sysmiss		3744	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># H12.3EVERINJECT: ATTRIBUTE OF OTHER SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5603 /-] [Invalid=3749 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>As far as you know, have any of these other sex partner(s)</p>		
<b>Literal question</b>	Ever injected drugs		
<b>Interviewer's instructions</b>	Read the options		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	931	 16.6%
2	NO	3231	 57.7%
8	REFUSED	131	 2.3%
9	DON'T KNOW	1310	 23.4%
Sysmiss		3749	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H12.4EVERSEX: ATTRIBUTE OF OTHER SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5594 /-] [Invalid=3758 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>As far as you know, have any of these other sex partner(s)</p>		
<b>Literal question</b>	Ever had sex with other men/women		
<b>Interviewer's instructions</b>	Read the options		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	2081	 37.2%
2	NO	1752	 31.3%
8	REFUSED	162	 2.9%
9	DON'T KNOW	1599	 28.6%
Sysmiss		3758	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H12.5HIVPOSITIVE: ATTRIBUTE OF OTHER SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5591 /-] [Invalid=3761 /-]		
<b>Pre-question</b>	<p>As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.</p> <p>As far as you know, have any of these other sex partner(s)</p>		
<b>Literal question</b>	Ever been told that they were HIV positive		
<b>Interviewer's instructions</b>	Read the options		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	322	 5.8%
2	NO	3373	 60.3%
8	REFUSED	163	 2.9%



<b># H12.5HIVPOSITIVE: ATTRIBUTE OF OTHER SEX PARTNERS</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	1733	31.0%
Sysmiss		3761	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H13ADRGS: GIVE OR RECIEVE DRUGS FOR SEX</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6979 /-] [Invalid=2373 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	During the last six months Did you give drugs to have sex?		
<b>Interviewer's instructions</b>	Read each question and write responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	1333	19.1%
2	NO	5546	79.5%
8	REFUSED	56	0.8%
9	DON'T KNOW	44	0.6%
Sysmiss		2373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H13AHOW_MANY: TIMES OF RECIEVE OR GIVE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1807 /-] [Invalid=7545 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	If yes, how many partners did you have?		
<b># H13BMONEY: GIVE OR RECIEVE DRUGS FOR SEX</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6741 /-] [Invalid=2611 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	During the last six months Did you give money to have sex?		
<b>Interviewer's instructions</b>	Read each question and write responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	2561	38.0%
2	NO	4108	60.9%
8	REFUSED	38	0.6%
9	DON'T KNOW	34	0.5%
Sysmiss		2611	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H13BHOWMANY: TIMES OF RECIEVE OR GIVE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2446 /-] [Invalid=6906 /-] [Mean=3.081 /-] [StdDev=20.315 /-]		

<b># H13BHOWMANY: TIMES OF RECIEVE OR GIVE</b>			
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	If yes, how many partners did you have?		
<b># H13CRECEIVEDRUGS: GIVE OR RECIEVE DRUGS FOR SEX</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6675 /-] [Invalid=2677 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	During the last six months Did you receive drugs to have sex?		
<b>Interviewer's instructions</b>	Read each question and write responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	895	13.4%
2	NO	5691	85.3%
8	REFUSED	53	0.8%
9	DON'T KNOW	36	0.5%
Sysmiss		2677	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H13CHOWMANY: TIMES OF RECIEVE OR GIVE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1483 /-] [Invalid=7869 /-] [Mean=2.957 /-] [StdDev=26.019 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	If yes, how many partners did you have?		
<b># H13DRECEIVEDRUGS: GIVE OR RECIEVE DRUGS FOR SEX</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6625 /-] [Invalid=2727 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	During the last six months Did you receive money to have sex?		
<b>Interviewer's instructions</b>	Read each question and write responses		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	1075	16.2%
2	NO	5432	82.0%
8	REFUSED	56	0.8%
9	DON'T KNOW	62	0.9%
Sysmiss		2727	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H13DHOWMANY: TIMES OF RECIEVE OR GIVE</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1494 /-] [Invalid=7858 /-] [Mean=4.695 /-] [StdDev=44.874 /-]		

<b># H13DHOWMANY: TIMES OF RECIEVE OR GIVE</b>			
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	If yes, how many partners did you have?		
<b># H14CONDOMUSE: FREQUENCY OF CONDOM USE WITH OTHER SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6899 /-] [Invalid=2453 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	On these occasions, how often did you or these partners use condoms while you were having penetrative sex?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER	1460	21.2%
2	RARELY	658	9.5%
3	SOMETIMES	1776	25.7%
4	OFTEN	741	10.7%
5	ALWAYS	1988	28.8%
9	DON'T KNOW	276	4.0%
Sysmiss		2453	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># H15RELATIONSHIP: RELATIONSHIP WITH LAST SEX PARTNER</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7402 /-] [Invalid=1950 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	How would you describe your relationship with the last person you had sex with?		
<b>Interviewer's instructions</b>	READ ALL OPTIONS, CHECK one category		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	STEADY PARTNER SUCH AS SPOUSE	3605	48.7%
2	CASUAL PARTNER	2407	32.5%
3	PAYING PARTNER (PAID YOU WITH MONEY OR DRUGS)	498	6.7%
4	CHARGING PARTNER (YOU PAID WITH MONEY OR DRUGS)	593	8.0%
8	NO RESPONSE	202	2.7%
9	DON'T KNOW	97	1.3%
Sysmiss		1950	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H16LASTTIME: CONDOM USE BY LAST SEX PARTNERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7789 /-] [Invalid=1563 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	The last time you had sex, did you or the person you were with use a condom?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	3456	44.4%
2	NO	3711	47.6%
8	REFUSED	228	2.9%
9	DON'T KNOW	394	5.1%
Sysmiss		1563	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H17AHEPB: EVER DIAGNOSE FOR ANY DISEASE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8070 /-] [Invalid=1282 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	Have you ever been diagnosed or told by a health professional that you have Hepatitis B		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	534	6.6%
2	NO	7161	88.7%
9	DON'T KNOW	375	4.6%
Sysmiss		1282	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># H17BHEPC: EVER DIAGNOSE FOR ANY DISEASE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8144 /-] [Invalid=1208 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	Have you ever been diagnosed or told by a health professional that you have Hepatitis C		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	190	2.3%
2	NO	7591	93.2%
9	DON'T KNOW	363	4.5%
Sysmiss		1208	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H17CHIV: EVER DIAGNOSE FOR ANY DISEASE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8138 /-] [Invalid=1214 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	Have you ever been diagnosed or told by a health professional that you have HIV/AIDS		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	510	6.3%
2	NO	7336	90.1%
9	DON'T KNOW	292	3.6%
Sysmiss		1214	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H17DOTHERSTI: EVER DIAGNOSE FOR ANY DISEASE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=9352 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	Have you ever been diagnosed or told by a health professional that you have Other sexually transmitted disease (specify)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	0	
2	NO	0	
9	DON'T KNOW	0	
Sysmiss		9352	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># H17ETB: EVER DIAGNOSE FOR ANY DISEASE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8100 /-] [Invalid=1252 /-]		
<b>Pre-question</b>	As sexual lifestyle can also be risk behaviour for HIV or Hepatitis infections, in this section I will ask you some questions regarding your sex lifestyle. As I had said in the beginning of the interview, if you do not feel comfortable in answering any of the questions in this section, you may refuse to answer them.		
<b>Literal question</b>	Have you ever been diagnosed or told by a health professional that you have Tuberculosis		

<b># H17ETB: EVER DIAGNOSE FOR ANY DISEASE</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	278	3.4%
2	NO	7480	92.3%
9	DON'T KNOW	342	4.2%
Sysmiss		1252	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># I1OUTOFCONTROL: MAIN DRUGS OUT OF CONTROL</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9122 /-] [Invalid=230 /-]		
<b>Pre-question</b>	Think of the main drug that has caused you problems over the last 12 months. Could you tell me whether at any time in these past 12 months, how often...		
<b>Literal question</b>	Did you ever think that your [main drug] use was out of control?		
<b>Interviewer's instructions</b>	check with earlier question on consistency		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER/ALMOST NEVER	2231	24.5%
2	SOMETIMES	4302	47.2%
3	OFTEN	1469	16.1%
4	ALWAYS/NEARLY ALWAYS	1120	12.3%
Sysmiss		230	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># I2ANXIOUS: MAIN DRUGS OUT OF CONTROL</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9157 /-] [Invalid=195 /-]		
<b>Pre-question</b>	Think of the main drug that has caused you problems over the last 12 months. Could you tell me whether at any time in these past 12 months, how often...		
<b>Literal question</b>	Did the prospect of not taking any [main drug] make you anxious or worried?		
<b>Interviewer's instructions</b>	check with earlier question on consistency		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER/ALMOST NEVER	1396	15.2%
2	SOMETIMES	4124	45.0%
3	OFTEN	2207	24.1%
4	ALWAYS/NEARLY ALWAYS	1430	15.6%
Sysmiss		195	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># I3WORRY: MAIN DRUGS OUT OF CONTROL</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9152 /-] [Invalid=200 /-]		
<b>Pre-question</b>	Think of the main drug that has caused you problems over the last 12 months. Could you tell me whether at any time in these past 12 months, how often...		
<b>Literal question</b>	Did you worry about your [main drug] use?		
<b>Interviewer's instructions</b>	check with earlier question on consistency		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER/ALMOST NEVER	1560	17.0%

<b># I3WORRY: MAIN DRUGS OUT OF CONTROL</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	SOMETIMES	4490	49.1%
3	OFTEN	1882	20.6%
4	ALWAYS/NEARLY ALWAYS	1220	13.3%
Sysmiss		200	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># I4WISHTOSTOP: MAIN DRUGS OUT OF CONTROL</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9162 /-] [Invalid=190 /-]		
<b>Pre-question</b>	Think of the main drug that has caused you problems over the last 12 months. Could you tell me whether at any time in these past 12 months, how often...		
<b>Literal question</b>	Did you wish you could stop taking [main drug]?		
<b>Interviewer's instructions</b>	check with earlier question on consistency		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER/ALMOST NEVER	1118	12.2%
2	SOMETIMES	3955	43.2%
3	OFTEN	1997	21.8%
4	ALWAYS/NEARLY ALWAYS	2092	22.8%
Sysmiss		190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># I5DIFFICULTY: MAIN DRUGS OUT OF CONTROL</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9152 /-] [Invalid=200 /-]		
<b>Pre-question</b>	Think of the main drug that has caused you problems over the last 12 months. Could you tell me whether at any time in these past 12 months, how often...		
<b>Literal question</b>	How difficult would you find it to stop or go without [main drug]		
<b>Interviewer's instructions</b>	check with earlier question on consistency		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NEVER/ALMOST NEVER	1882	20.6%
2	SOMETIMES	2880	31.5%
3	OFTEN	3722	40.7%
4	ALWAYS/NEARLY ALWAYS	668	7.3%
Sysmiss		200	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># RELIABILITYOFINFORMATION: RELIABILITY</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8530 /-] [Invalid=822 /-]		
<b>Literal question</b>	In your opinion how reliable was the information given by the respondent?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	GOOD	6737	79.0%
2	AVERAGE	1628	19.1%
3	POOR	165	1.9%
Sysmiss		822	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ENDTIME: END TIME	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8696 /-] [Invalid=0 /-]
<b>Literal question</b>	Time interview ended (GMT)



## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # Quest\_No: processing identification

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-38782] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	Processing code

### # zone: zone

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	Geopolitical zones in Nigeria.

Value	Label	Cases	Percentage
1	north-central	7315	18.9%
2	north-east	6300	16.2%
3	north-west	7346	18.9%
4	south-east	5245	13.5%
5	south-south	6284	16.2%
6	south-west	6292	16.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # state: state

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	STATE Name
<b>Literal question</b>	STATE Name

Value	Label	Cases	Percentage
1	abia	1050	2.7%
2	adamawa	1050	2.7%
3	akwa-ibom	1050	2.7%
4	anambra	1050	2.7%
5	bauchi	1050	2.7%
6	bayelsa	1050	2.7%
7	benue	1050	2.7%
8	borno	1050	2.7%
9	cross river	1038	2.7%
10	delta	1047	2.7%
11	ebonyi	1050	2.7%
12	edo	1050	2.7%
13	ekiti	1050	2.7%
14	enugu	1049	2.7%
15	gombe	1050	2.7%
16	imo	1046	2.7%
17	jigawa	1050	2.7%
18	kaduna	1049	2.7%
19	kano	1049	2.7%
20	katsina	1050	2.7%
21	kebbi	1048	2.7%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# state: state

Value	Label	Cases	Percentage
22	kogi	1049	2.7%
23	kwara	1048	2.7%
24	lagos	1046	2.7%
25	nasarawa	1050	2.7%
26	niger	1048	2.7%
27	ogun	1047	2.7%
28	ondo	1050	2.7%
29	osun	1049	2.7%
30	oyo	1050	2.7%
31	plateau	1020	2.6%
32	rivers	1049	2.7%
33	sokoto	1050	2.7%
34	taraba	1050	2.7%
35	yobe	1050	2.7%
36	zamfara	1050	2.7%
37	fct	1050	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# lga: lga.

**Information** [Type= discrete] [Format=numeric] [Range= 101-3706] [Missing=\*]

**Statistics [NW/ W]** [Valid=38782 /-] [Invalid=0 /-]

**Definition** LGA Name

**Literal question** LGA Name

Value	Label	Cases	Percentage
101	aba north	15	0.0%
102	aba south	90	0.2%
103	arochukwu	60	0.2%
104	bende	75	0.2%
105	ikwuano	45	0.1%
106	isiala ngwa north	60	0.2%
107	isiala ngwa south	30	0.1%
108	isuikwato	75	0.2%
109	obingwa	60	0.2%
110	ohafia	90	0.2%
111	osisioma north	45	0.1%
112	ugwunagbo	60	0.2%
113	ukwa east	90	0.2%
114	ukwa west	75	0.2%
115	umuahia north	75	0.2%
116	umuahia south	90	0.2%
117	umunneochi	15	0.0%
201	demsa	45	0.1%
202	fufore/gurin	90	0.2%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
203	ganye	0	
204	girei	90	0.2%
205	gombi	105	0.3%
206	guyuk	45	0.1%
207	hong	75	0.2%
208	jada	45	0.1%
209	lamurde	75	0.2%
210	madagali	15	0.0%
211	maiha	30	0.1%
212	mayo-belwa	60	0.2%
213	michika	15	0.0%
214	mubi north	0	
215	mubi south	60	0.2%
216	numan	60	0.2%
217	shelleng	90	0.2%
218	song	90	0.2%
219	toungo	0	
220	yola north	30	0.1%
221	yola south	30	0.1%
301	abak	0	
302	eastern obolo	0	
303	eket	45	0.1%
304	essien udim	60	0.2%
305	etim ekpo	30	0.1%
306	etinan	30	0.1%
307	ibeno	30	0.1%
308	ibesikpo asutan	60	0.2%
309	ibiono ibom	30	0.1%
310	ika	105	0.3%
311	ikono	45	0.1%
312	ikot abasi	15	0.0%
313	ikot ekpene	30	0.1%
314	ini	30	0.1%
315	itu	30	0.1%
316	mbo	15	0.0%
317	mkpat enin	75	0.2%
318	nsit atai	15	0.0%
319	nsit etek	15	0.0%
320	nsit ibom	75	0.2%
321	nsit ubium	45	0.1%
322	obot akara	0	
323	okobo	30	0.1%
324	onna	60	0.2%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
325	oron	15	0.0%
326	oruk anam	30	0.1%
327	udung uko	30	0.1%
328	ukanafun	15	0.0%
329	uruan	60	0.2%
330	urue offong/oruko	15	0.0%
331	uyo	15	0.0%
401	aguata	30	0.1%
402	anambra east	45	0.1%
403	anambra west	60	0.2%
404	anaocha	75	0.2%
405	awka north	0	
406	awka south	15	0.0%
407	ayamelum	75	0.2%
408	dunukofia	75	0.2%
409	ekwusigo	60	0.2%
410	idemili north	60	0.2%
411	idemili south	75	0.2%
412	ihiala	45	0.1%
413	njikoka	30	0.1%
414	nnewi north	90	0.2%
415	nnewi south	0	
416	ogbaru	45	0.1%
417	onitsha north	45	0.1%
418	onitsha south	45	0.1%
419	orumba north	75	0.2%
420	orumba south	45	0.1%
421	oyi	60	0.2%
501	alkaleri	30	0.1%
502	bauchi	105	0.3%
503	bogoro	45	0.1%
504	damban	75	0.2%
505	darazo	45	0.1%
506	dass	30	0.1%
507	gamawa	45	0.1%
508	ganjuwa	30	0.1%
509	giade	15	0.0%
510	itas-gadau	75	0.2%
511	jama'are	60	0.2%
512	katagum	105	0.3%
513	kirfi	30	0.1%
514	misau	90	0.2%
515	ningi	45	0.1%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
516	shira	45	0.1%
517	tafawa balewa	30	0.1%
518	toro	60	0.2%
519	warji	30	0.1%
520	zaki	60	0.2%
601	brass	255	0.7%
602	ekeremor	75	0.2%
603	kolokuma/opokuma	135	0.3%
604	nembe	75	0.2%
605	ogbia	135	0.3%
606	sagbama	165	0.4%
607	southern ijaw	75	0.2%
608	yenagoa	135	0.3%
701	ador	120	0.3%
702	agatu	0	
703	apa	60	0.2%
704	buruku	75	0.2%
705	gboko	75	0.2%
706	guma	0	
707	gwer-east	15	0.0%
708	gwer-west	0	
709	katsina-ala	45	0.1%
710	konshisha	30	0.1%
711	kwande	15	0.0%
712	logo	30	0.1%
713	makurdi	15	0.0%
714	obi	75	0.2%
715	ogbadibo	45	0.1%
716	ohimini	45	0.1%
717	oju	45	0.1%
718	okpokwu	60	0.2%
719	otukpo	60	0.2%
720	tarka	90	0.2%
721	ukum	15	0.0%
722	ushongo	75	0.2%
723	vandeikya	60	0.2%
801	abadan	0	
802	asikira/uba	45	0.1%
803	bama	0	
804	bayo	0	
805	biu	74	0.2%
806	chibok	45	0.1%
807	damaboa	46	0.1%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
808	dikwa	0	
809	gubio	30	0.1%
810	guzamala	0	
811	gwoza	0	
812	hawul	43	0.1%
813	jere	122	0.3%
814	kaga	30	0.1%
815	kalabalge	0	
816	konduga	18	0.0%
817	kukawa	0	
818	kwaya kusar	107	0.3%
819	mafa	0	
820	magumeri	61	0.2%
821	maiduguri metropolitan	294	0.8%
822	marte	0	
823	mobbar	0	
824	monguno	45	0.1%
825	ngala	0	
826	nganzai	30	0.1%
827	shani	60	0.2%
901	ugep south-abi	0	
902	akamkpa buyo	90	0.2%
903	akpabuyo	45	0.1%
904	bakassi	60	0.2%
905	bekwarra	60	0.2%
906	biase	30	0.1%
907	boki	75	0.2%
908	calabar municipal	54	0.1%
909	calabar south	90	0.2%
910	etung	105	0.3%
911	ikom	60	0.2%
912	obanliku	60	0.2%
913	obubra	75	0.2%
914	obudu	30	0.1%
915	odukpani	45	0.1%
916	ogoja	60	0.2%
917	yakurr-ugep north	60	0.2%
918	yalla	39	0.1%
1001	aniocha north	45	0.1%
1002	aniocha south	60	0.2%
1003	bomadi	45	0.1%
1004	burutu	75	0.2%
1005	ethiope east	60	0.2%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
1006	ethiope west	60	0.2%
1007	ika north-east	0	
1008	ika south	15	0.0%
1009	isoko north	60	0.2%
1010	isoko south	60	0.2%
1011	ndokwa east	30	0.1%
1012	ndokwa west	30	0.1%
1013	okpe	15	0.0%
1014	oshimili north	45	0.1%
1015	oshimili south	60	0.2%
1016	patani	30	0.1%
1017	sapele	44	0.1%
1018	udu	60	0.2%
1019	ughelli north	103	0.3%
1020	ughelli south	0	
1021	ukwani	45	0.1%
1022	uvwie	30	0.1%
1023	warri north	75	0.2%
1024	warri south	0	
1025	warri south west	0	
1101	abakaliki	90	0.2%
1102	afikpo north	60	0.2%
1103	afikpo south	75	0.2%
1104	ebonyi	75	0.2%
1105	ezza north	90	0.2%
1106	ezza south	60	0.2%
1107	ikwo	75	0.2%
1108	ishielu	90	0.2%
1109	ivo	45	0.1%
1110	izzi	60	0.2%
1111	ohaozara	60	0.2%
1112	ohaukwu	135	0.3%
1113	onicha	135	0.3%
1201	akoko edo	30	0.1%
1202	egor	60	0.2%
1203	esan central	0	
1204	esan north east	0	
1205	esan south east	60	0.2%
1206	esan west	60	0.2%
1207	etsako central	75	0.2%
1208	etsako east	93	0.2%
1209	etsako west	57	0.1%
1210	igugben	45	0.1%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
1211	ikpooba okha	90	0.2%
1212	oredo	60	0.2%
1213	orhionmwon	90	0.2%
1214	ovia north east	60	0.2%
1215	ovia south west	120	0.3%
1216	owan east	47	0.1%
1217	owan west	58	0.1%
1218	uhunmuonde	45	0.1%
1301	ado ekiti	105	0.3%
1302	efon	75	0.2%
1303	ekiti east	90	0.2%
1304	ekiti south	60	0.2%
1305	ekiti west	15	0.0%
1306	emure	90	0.2%
1307	gbonyin	45	0.1%
1308	ido/osi	90	0.2%
1309	ijero	15	0.0%
1310	ikere	45	0.1%
1311	ikole	120	0.3%
1312	ilejemeje	75	0.2%
1313	irepodun/ifelodun	105	0.3%
1314	ise/orun	75	0.2%
1315	moba	0	
1316	oye	45	0.1%
1401	aniniri	60	0.2%
1402	awgu	75	0.2%
1403	enugu east	15	0.0%
1404	enugu north	74	0.2%
1405	enugu south	47	0.1%
1406	ezeagu	74	0.2%
1407	igbo etiti	30	0.1%
1408	igbo-eze north	105	0.3%
1409	igbo-eze south	84	0.2%
1410	isi-uzo	60	0.2%
1411	nkanu east	60	0.2%
1412	nkanu west	30	0.1%
1413	nsukka	75	0.2%
1414	oji river	45	0.1%
1415	udenu	110	0.3%
1416	udi	30	0.1%
1417	uzo-uwani	75	0.2%
1501	akko	135	0.3%
1502	balanga	120	0.3%



## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
1503	billiri	90	0.2%
1504	dukku	120	0.3%
1505	funakaye	30	0.1%
1506	gombe	105	0.3%
1507	kaltungo	75	0.2%
1508	kwami	75	0.2%
1509	nafada	120	0.3%
1510	shongom	90	0.2%
1511	yamaltu-deba	90	0.2%
1601	aboh mbaise	30	0.1%
1602	ahiazu mbaise	0	
1603	ehime mbano	60	0.2%
1604	ezinihitte-mbaise	15	0.0%
1605	ideato north	45	0.1%
1606	ideato south	15	0.0%
1607	ihitte-uboma	15	0.0%
1608	ikeduru	60	0.2%
1609	isiala mbano	60	0.2%
1610	isu	60	0.2%
1611	mbaitoli	45	0.1%
1612	ngor okpala	30	0.1%
1613	njaba	60	0.2%
1614	nkwere	15	0.0%
1615	nwangele	30	0.1%
1616	obowo	45	0.1%
1617	oguta	30	0.1%
1618	ohaji-egbema	45	0.1%
1619	okigwe	75	0.2%
1620	ono-imo	29	0.1%
1621	orlu	60	0.2%
1622	orsu	60	0.2%
1623	oru east	30	0.1%
1624	oru west	0	
1625	owerri municipal	30	0.1%
1626	owerri north	57	0.1%
1627	owerri west	45	0.1%
1701	auyo	0	
1702	babura	75	0.2%
1703	birnin kudu	0	
1704	birniwa	0	
1705	buji	45	0.1%
1706	dutse	15	0.0%
1707	gagarawa	75	0.2%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
1708	garki	45	0.1%
1709	gumel	45	0.1%
1710	guri	59	0.2%
1711	gwaram	15	0.0%
1712	gwiwa	30	0.1%
1713	hadejia	90	0.2%
1714	jahun	30	0.1%
1715	kafin hausa	45	0.1%
1716	kaugama	45	0.1%
1717	kazaure	45	0.1%
1718	kirika kasamma	45	0.1%
1719	kiyawa	45	0.1%
1720	maigatar	15	0.0%
1721	malam madori	61	0.2%
1722	miga	30	0.1%
1723	ringim	45	0.1%
1724	roni	45	0.1%
1725	sule tankar-kar	30	0.1%
1726	taura	45	0.1%
1727	yan-kwashi	30	0.1%
1801	birnin gwari	60	0.2%
1802	chikun	59	0.2%
1803	giwa	60	0.2%
1804	igabi	60	0.2%
1805	ikara	61	0.2%
1806	jaba	74	0.2%
1807	jema'a	45	0.1%
1808	kachia	45	0.1%
1809	kaduna north	51	0.1%
1810	kaduna south	24	0.1%
1811	kagarko	30	0.1%
1812	kajuru	45	0.1%
1813	kaura	0	
1814	kauru	0	
1815	kubau	60	0.2%
1816	kudan	0	
1817	lere	75	0.2%
1818	makarfi	44	0.1%
1819	sabon gari	60	0.2%
1820	sanga	105	0.3%
1821	soba	45	0.1%
1822	zangon kataf	46	0.1%
1823	zaria	0	

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
1901	ajingi	45	0.1%
1902	albasu	45	0.1%
1903	bagwai	16	0.0%
1904	bebeji	14	0.0%
1905	bichi	0	
1906	bunkure	30	0.1%
1907	dala	30	0.1%
1908	danbatta	45	0.1%
1909	dawakin kudu	30	0.1%
1910	dawakin tofa	14	0.0%
1911	doguwa	15	0.0%
1912	fagge	0	
1913	gabasawa	0	
1914	garko	0	
1915	garum mallam	15	0.0%
1916	gaya	0	
1917	gezawa	15	0.0%
1918	gwale	0	
1919	gwarzo	16	0.0%
1920	kabiya	62	0.2%
1921	kabo	59	0.2%
1922	kano municipal	30	0.1%
1923	karaye	43	0.1%
1924	kiru	29	0.1%
1925	kumbotso	30	0.1%
1926	kunchi	45	0.1%
1927	kura	16	0.0%
1928	madobi	15	0.0%
1929	makoda	15	0.0%
1930	minjibir	15	0.0%
1931	nasarawa	15	0.0%
1932	rano	45	0.1%
1933	rimin gado	45	0.1%
1934	rogo	15	0.0%
1935	shanono	15	0.0%
1936	sumaila	30	0.1%
1937	takai	30	0.1%
1938	tarauni	15	0.0%
1939	tofa	15	0.0%
1940	tsanyawa	15	0.0%
1941	tudun wada	15	0.0%
1942	ungogo	30	0.1%
1943	warawa	30	0.1%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
1944	wudil	45	0.1%
2001	bakori	75	0.2%
2002	batagarawa	30	0.1%
2003	batsari	45	0.1%
2004	baure	0	
2005	bindawa	60	0.2%
2006	charanchi	30	0.1%
2007	dan musa	0	
2008	dandume	0	
2009	danja	0	
2010	daura	15	0.0%
2011	dutsi	30	0.1%
2012	dutsin-ma	60	0.2%
2013	faskari	30	0.1%
2014	funtua	60	0.2%
2015	ingawa	60	0.2%
2016	jibia	0	
2017	kafur	30	0.1%
2018	kaita	0	
2019	kankara	30	0.1%
2020	kankia	30	0.1%
2021	katsina	45	0.1%
2022	kurfi	30	0.1%
2023	kusada	60	0.2%
2024	mai'adua	45	0.1%
2025	malunfashi	30	0.1%
2026	mani	45	0.1%
2027	mashi	30	0.1%
2028	matazu	0	
2029	musawa	30	0.1%
2030	rimi	30	0.1%
2031	sabuwa	15	0.0%
2032	safana	75	0.2%
2033	sandamu	0	
2034	zango	30	0.1%
2101	aleiro	0	
2102	arewa	30	0.1%
2103	argungu	105	0.3%
2104	augie	15	0.0%
2105	bagudo	60	0.2%
2106	birnin kebbi	60	0.2%
2107	bunza	41	0.1%
2108	dandi	34	0.1%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
2109	danko-wasagu	76	0.2%
2110	fakai	59	0.2%
2111	gwandu	15	0.0%
2112	jega	60	0.2%
2113	kalgo	60	0.2%
2114	koko besse	78	0.2%
2115	maiyyama	30	0.1%
2116	ngaski	45	0.1%
2117	sakaba	44	0.1%
2118	shanga	28	0.1%
2119	suru	60	0.2%
2120	yauri	72	0.2%
2121	zuru	76	0.2%
2201	adavi	15	0.0%
2202	ajaokuta	105	0.3%
2203	ankpa	75	0.2%
2204	bassa	75	0.2%
2205	dekina	90	0.2%
2206	ibaji	135	0.3%
2207	idah	60	0.2%
2208	igalamela-odolu	120	0.3%
2209	ijumu	0	
2210	kabba/bunu	105	0.3%
2211	kogi(k.k)	60	0.2%
2212	lokoja	15	0.0%
2213	mopamuro	15	0.0%
2214	ofu	0	
2215	ogori/mangogo	0	
2216	okehi	0	
2217	okene	30	0.1%
2218	olamaboro	44	0.1%
2219	omala	90	0.2%
2220	yagba east	0	
2221	yagba west	15	0.0%
2301	asa	45	0.1%
2302	baruten	15	0.0%
2303	edu	75	0.2%
2304	ekiti	45	0.1%
2305	ifelodun	73	0.2%
2306	ilorin east	105	0.3%
2307	ilorin south	105	0.3%
2308	ilorin west	45	0.1%
2309	irepodun	15	0.0%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
2310	isin	30	0.1%
2311	kaiama	60	0.2%
2312	moro	75	0.2%
2313	offa	75	0.2%
2314	oke-ero	120	0.3%
2315	oyun	75	0.2%
2316	patigi	90	0.2%
2401	agege	104	0.3%
2402	ajeromi/ifelodun	61	0.2%
2403	alimosho	72	0.2%
2404	amuwo-odofin	44	0.1%
2405	apapa	0	
2406	badagry	150	0.4%
2407	epe	58	0.1%
2408	eti-osa	44	0.1%
2409	ibeju-lekki	60	0.2%
2410	ifako-ijaye	31	0.1%
2411	ikeja	38	0.1%
2412	ikorordu	90	0.2%
2413	kosofe	0	
2414	lagos island	0	
2415	lagos mainland	0	
2416	mushin	0	
2417	ojo	30	0.1%
2418	oshodi/isolo	129	0.3%
2419	shomolu	105	0.3%
2420	surulere	30	0.1%
2501	akwanga	105	0.3%
2502	awe	45	0.1%
2503	doma	120	0.3%
2504	karu	90	0.2%
2505	keana	45	0.1%
2506	keffi	90	0.2%
2507	kokona	120	0.3%
2508	lafia	75	0.2%
2509	nasarawa	30	0.1%
2510	nasarawa eggon	45	0.1%
2511	obi	75	0.2%
2512	toto	120	0.3%
2513	wamba	90	0.2%
2601	agaie	0	
2602	agwara	30	0.1%
2603	bida	15	0.0%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
2604	borgu	45	0.1%
2605	bosso	45	0.1%
2606	chanchaga	30	0.1%
2607	edati-idati	0	
2608	gbako	0	
2609	gurara	60	0.2%
2610	katcha	30	0.1%
2611	kontagora	90	0.2%
2612	lapai	0	
2613	lavun	15	0.0%
2614	magama	45	0.1%
2615	mariga	60	0.2%
2616	mashegu	15	0.0%
2617	mokwa	13	0.0%
2618	muya	60	0.2%
2619	paikoro	60	0.2%
2620	rafi	75	0.2%
2621	rijau	105	0.3%
2622	shiroro	60	0.2%
2623	suleja	90	0.2%
2624	tafa	60	0.2%
2625	wushishi	45	0.1%
2701	abeokuta north	61	0.2%
2702	abeokuta south	75	0.2%
2703	ado-odo/ota	45	0.1%
2704	egbado-north/yewa	0	
2705	egbado-south/	45	0.1%
2706	ewekoro	60	0.2%
2707	ifo	120	0.3%
2708	ijebu-east	30	0.1%
2709	ijebu-north	90	0.2%
2710	ijebu-north-east	75	0.2%
2711	ijebu-ode	0	
2712	ikenne	45	0.1%
2713	imeko/afon	60	0.2%
2714	ipokia	0	
2715	obafemi-owode	45	0.1%
2716	odeda	89	0.2%
2717	odogbolu	45	0.1%
2718	ogun-waterside	73	0.2%
2719	remo north	45	0.1%
2720	sagamu	44	0.1%
2801	akoko north east	30	0.1%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
2802	akoko north west	46	0.1%
2803	akoko south east	105	0.3%
2804	akoko south west	104	0.3%
2805	akure north	30	0.1%
2806	akure south	82	0.2%
2807	ese-odo	30	0.1%
2808	idanre	115	0.3%
2809	ifedore	15	0.0%
2810	ilaje	60	0.2%
2811	ileoluji/okeigbo	75	0.2%
2812	irele	75	0.2%
2813	odigbo	58	0.1%
2814	okitipupa	45	0.1%
2815	ondo east	15	0.0%
2816	ondo west	60	0.2%
2817	ose	45	0.1%
2818	owo	60	0.2%
2901	atakumosa east	45	0.1%
2902	atakumosa west	30	0.1%
2903	ayedade	44	0.1%
2904	ayedire	15	0.0%
2905	bolowaduro	0	
2906	boripe	0	
2907	ede north	0	
2908	ede south	0	
2909	egbedore	15	0.0%
2910	ejigbo	15	0.0%
2911	ife central	90	0.2%
2912	ife east	15	0.0%
2913	ife north	45	0.1%
2914	ife south	60	0.2%
2915	ifedayo	110	0.3%
2916	ifelodun	58	0.1%
2917	ila	58	0.1%
2918	ilesa east	90	0.2%
2919	ilesa west	60	0.2%
2920	irepodun	44	0.1%
2921	irewole	60	0.2%
2922	isokan	30	0.1%
2923	iwo	0	
2924	obokun	0	
2925	odo-otin	30	0.1%
2926	ola-oluwa	15	0.0%



## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
2927	olorunda	0	
2928	oriade	30	0.1%
2929	orolu	30	0.1%
2930	osogbo	60	0.2%
3001	afijio	15	0.0%
3002	akinyele	30	0.1%
3003	atiba	60	0.2%
3004	atigbo	45	0.1%
3005	egbeda	0	
3006	ibadan north	15	0.0%
3007	ibadan north east	30	0.1%
3008	ibadan north west	15	0.0%
3009	ibadan south east	30	0.1%
3010	ibadan south west	45	0.1%
3011	ibarapa central	30	0.1%
3012	ibarapa east	45	0.1%
3013	ibarapa north	30	0.1%
3014	ido	30	0.1%
3015	irepo	15	0.0%
3016	iseyin	30	0.1%
3017	itesiwaju	30	0.1%
3018	iwajowa	30	0.1%
3019	kajola	30	0.1%
3020	lagelu	30	0.1%
3021	ogbomoso north	0	
3022	ogbomoso south	60	0.2%
3023	ogo oluwa	60	0.2%
3024	olorunsogo	15	0.0%
3025	oluyole	90	0.2%
3026	ona-ara	15	0.0%
3027	orelope	15	0.0%
3028	orire	30	0.1%
3029	oyo east	90	0.2%
3030	oyo west	15	0.0%
3031	saki east	30	0.1%
3032	saki west	0	
3033	surulere	45	0.1%
3101	barkin ladi	60	0.2%
3102	bassa	60	0.2%
3103	bokkos	60	0.2%
3104	jos east	75	0.2%
3105	jos north	90	0.2%
3106	jos south	45	0.1%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
3107	kanam	75	0.2%
3108	kanke	46	0.1%
3109	lantang north	59	0.2%
3110	lantang south	90	0.2%
3111	mangu	45	0.1%
3112	mikang	76	0.2%
3113	pankshin	75	0.2%
3114	qua'an pan	59	0.2%
3115	riyom	15	0.0%
3116	shendam	60	0.2%
3117	wase	30	0.1%
3201	abua-odua	15	0.0%
3202	ahoad east	30	0.1%
3203	ahoad west	30	0.1%
3204	akuku-toru	30	0.1%
3205	andoni	30	0.1%
3206	asari-toru	75	0.2%
3207	bonny	30	0.1%
3208	degema	74	0.2%
3209	eleme	60	0.2%
3210	emohu	45	0.1%
3211	etche	60	0.2%
3212	gokana	75	0.2%
3213	ikwerre	0	
3214	khana	90	0.2%
3215	obio akpor	75	0.2%
3216	ogba/egbema/ndoni	30	0.1%
3217	ogu bolo	45	0.1%
3218	okirika	15	0.0%
3219	omumma	45	0.1%
3220	opobo/nkoro	15	0.0%
3221	oyigbo	60	0.2%
3222	port harcourt	45	0.1%
3223	tai	75	0.2%
3301	binji	45	0.1%
3302	bodinga	30	0.1%
3303	dange shuni	30	0.1%
3304	gada	15	0.0%
3305	goronyo	30	0.1%
3306	gudu	60	0.2%
3307	gwadabawa	60	0.2%
3308	illela	30	0.1%
3309	isa	60	0.2%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# lga: lga.

Value	Label	Cases	Percentage
3310	kebbe	60	0.2%
3311	kware	30	0.1%
3312	rabah	75	0.2%
3313	sabon birnin	45	0.1%
3314	shagari	75	0.2%
3315	silame	60	0.2%
3316	sokoto north	90	0.2%
3317	sokoto south	15	0.0%
3318	tambuwai	60	0.2%
3319	tangaza	30	0.1%
3320	tureta	30	0.1%
3321	wamakko	45	0.1%
3322	wurno	30	0.1%
3323	yabo bodingo	45	0.1%
3401	ardo-kola	60	0.2%
3402	bali	0	
3403	donga	60	0.2%
3404	gashaka	49	0.1%
3405	gassol	56	0.1%
3406	ibi	45	0.1%
3407	jalingo	75	0.2%
3408	karim-lamido	138	0.4%
3409	kurmi	135	0.3%
3410	lau	44	0.1%
3411	sardauna	60	0.2%
3412	takum	63	0.2%
3413	ussa	72	0.2%
3414	wukari	14	0.0%
3415	yorro	90	0.2%
3416	zing	89	0.2%
3501	bade	30	0.1%
3502	bursari	105	0.3%
3503	damaturu	90	0.2%
3504	fika	90	0.2%
3505	fune	0	
3506	geidam	0	
3507	gujba	105	0.3%
3508	gulani	60	0.2%
3509	jakusko	105	0.3%
3510	karasuwa	105	0.3%
3511	machina	60	0.2%
3512	nangere	75	0.2%
3513	nguru	0	

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # lga: lga.

Value	Label	Cases	Percentage
3514	potiskum	105	0.3%
3515	tarmuwa	60	0.2%
3516	yunusari	45	0.1%
3517	yusufari	15	0.0%
3601	anka	105	0.3%
3602	bakura	60	0.2%
3603	birnin magaji	45	0.1%
3604	bukkuyum	105	0.3%
3605	bungudu	90	0.2%
3606	gummi	75	0.2%
3607	gusau	75	0.2%
3608	kaura namoda	30	0.1%
3609	maradun	74	0.2%
3610	maru	75	0.2%
3611	shinkafi	61	0.2%
3612	talata mafara	30	0.1%
3613	tsafe	150	0.4%
3614	zurmi	75	0.2%
3701	abaji area council	210	0.5%
3702	bwari area council	165	0.4%
3703	gwagwalada area council	150	0.4%
3704	kuje area council	255	0.7%
3705	kwali area council	150	0.4%
3706	municipal area council	120	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sector: sector

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	SECTOR Urban.....1 Rural..... 2
<b>Literal question</b>	SECTOR

Value	Label	Cases	Percentage
1	urban	10404	26.8%
2	rural	28378	73.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # locality: locality

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	LOCALITY
<b>Literal question</b>	LOCALITY

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # local0: locality

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	Locality 0

### # local1: locality

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	locality1

### # ea\_name: ea name

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	EA Name
<b>Literal question</b>	EA Name

### # ea\_na0: ea name

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	ea name 0

### # ea\_na1: ea name

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	ea name 1

### # ric: ric code

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 701-1310] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	RIC CODE
<b>Literal question</b>	RIC Code

### # ea\_code: ea code

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-6196] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	EA Code
<b>Literal question</b>	EA Code

### # language: language

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38776 /-] [Invalid=6 /-]
<b>Literal question</b>	Language
<b>Notes</b>	This shows the various languages the questionnaire was administered in like, Hausa, English, Pidgin, Yoruba and Igbo.

Value	Label	Cases	Percentage
1	english	26052	67.2%
2	hausa	7729	19.9%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # language: language

Value	Label	Cases	Percentage
3	igbo	458	1.2%
4	yoruba	3364	8.7%
5	pidgin	1173	3.0%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # perm: may i begin

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Pre-question</b>	Greetings, I am from the National Bureau of Statistics and we are asking your cooperation to participate in a health survey. This survey is funded by the European Union, it is a joint effort of the United Nations and the Federal Ministry of Health, in collaboration with the National Bureau of Statistics of Nigeria. If it is ok with you, I will first ask some questions about the people in your household so that a respondent can be randomly selected. If the selected respondent is at home and agrees to participate, the interview will be conducted privately and will take approximately 40 minutes. Participation is completely voluntary, and the selected participant is not obliged to answer all of the questions if they do not wish and the interview may be terminated at any point.
<b>Literal question</b>	May I begin?
<b>Post-question</b>	Yes, permission is given? Go to 12 to record the time interview started and then begin the interview. No, permission is not given ? Complete 13.
<b>Interviewer's instructions</b>	Discuss this result with your supervisor

Value	Label	Cases	Percentage
1	yes	38103	98.2%
2	no	679	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # occupancy: current occupancy status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38100 /-] [Invalid=682 /-]
<b>Literal question</b>	Current Occupancy Status
<b>Interviewer's instructions</b>	(Encircle the appropriate code)

Value	Label	Cases	Percentage
1	owner occupier	29681	77.9%
2	normal rent	5883	15.4%
3	rent free	2169	5.7%
4	subsidized rent	157	0.4%
5	other specify	209	0.5%
7		1	0.0%
Sysmiss		682	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # occupancy\_spc: occupancy specify

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=209 /-] [Invalid=0 /-]
<b>Literal question</b>	Current Occupancy Status Other (specify)
<b>Recoding and Derivation</b>	occupancy specify

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# occupancy\_spc: occupancy specify

Value	Label	Cases	Percentage
5		1	0.5%
BROTHER HOUSE		1	0.5%
BROTHER'S HOUSE		1	0.5%
BROTHER'S HOUSE		1	0.5%
BROTHERS HOUSE		1	0.5%
CHUCHE PROPERTY		1	0.5%
CHURCH COMOUND		1	0.5%
CLOSE/ VACANT		1	0.5%
COULD NOT BE LOCATED		1	0.5%
DAD'S HOUSE		1	0.5%
DADDY'S HOUSE		1	0.5%
DEAD		1	0.5%
DEMOLISHED		1	0.5%
DIED		1	0.5%
DONT KNOW		1	0.5%
FAMILY		7	3.3%
FAMILY APARTMENT		3	1.4%
FAMILY COMPOUND		13	6.2%
FAMILY HOME		1	0.5%
FAMILY HOUSE		73	34.9%
FARMILY HOUSE		2	1.0%
FATHER COMPOUND		1	0.5%
FATHER' S HOUSE		1	0.5%
FATHER'S COMPOUND		1	0.5%
FATHER'S COMPOUND		2	1.0%
FATHER'S HOUSE		12	5.7%
GORVERMENT HOUSES		1	0.5%
GOVERMENT HOUSE		1	0.5%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

# occupancy\_spc: occupancy specify

Value	Label	Cases	Percentage
GOVERNMENT HOUSE		1	0.5%
GOVT BUILDING		2	1.0%
GOVT BUIULDING		1	0.5%
GRAND FATHER'S HOUSE		1	0.5%
GRANDFATHER HOUSE		1	0.5%
GUARDIAN		1	0.5%
HERITAGE		2	1.0%
I D P / AND RETURNINS		1	0.5%
INHERITANCE		3	1.4%
INHERITED		1	0.5%
INHERITED FROM FATHER		1	0.5%
INHERITED HOUSE		1	0.5%
INHERITED WITH OTHERS		1	0.5%
LEASE		1	0.5%
LECTURERS QTR		1	0.5%
MISSION HOUSE		1	0.5%
MOTHER'S HOUSE		1	0.5%
MOVE OUT		1	0.5%
MOVE OUT OF VILLAGE		1	0.5%
MOVED AWAY		3	1.4%
NO ELIGIBLE CANDIDATE		1	0.5%
NOT KNOWN		1	0.5%
OWN BY FAMILY		1	0.5%
PARENTS COMPOUND		1	0.5%
PARENTS HOUSE		1	0.5%
POLICE BARRACK		1	0.5%
POLICE BARRACKS		2	1.0%
QUARTE4S		1	0.5%



## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # occupancy\_spc: occupancy specify

Value	Label	Cases	Percentage
QUARTERS		7	3.3%
RELATIVE		1	0.5%
RELATIVE'S HOUSE		1	0.5%
RELOCATION		1	0.5%
RENOVATION		1	0.5%
SCURITY		1	0.5%
SECURITY		2	1.0%
SECURITY MAN		1	0.5%
SENIOR BROTHER'S HOUSE		1	0.5%
SON		1	0.5%
SQUATING WITH A RELATION		1	0.5%
STAFF QUARTERS		10	4.8%
STAFF QUATERS		8	3.8%
STILL IN FATHER'S HOUSE		1	0.5%
UNCLE'S HOUSE		1	0.5%
UNIVERSITY QTR		1	0.5%
VACCANCY		1	0.5%
VACCANT		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # occup0: occupancy specify

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	Current Occupancy Status Other (specify)

### # occup1: occupancy specify

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	Current Occupancy Status Other (specify)

### # team: team number

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Recoding and Derivation</b>	Teams
<b>Notes</b>	They were divided into 3 teams.

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # team: team number

Value	Label	Cases	Percentage
1	team1	12893	33.2%
2	team2	12822	33.1%
3	team3	13067	33.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # interviewer: interviewer code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]
<b>Definition</b>	Code
<b>Literal question</b>	Interviewer code

Value	Label	Cases	Percentage
1	interviewer1		
2	interviewer2		
3	interviewer3		
4	interviewer4		
5	interviewer5		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # tothh: total members

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-39] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38095 /-] [Invalid=687 /-] [Mean=4.817 /-] [StdDev=3.071 /-]
<b>Recoding and Derivation</b>	Total household members.

### # start\_time: start time

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-2359] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=31837 /-] [Invalid=6945 /-] [Mean=1323.949 /-] [StdDev=376.609 /-]
<b>Literal question</b>	Time Interview Started (GMT)

### # hours: hours

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38104 /-] [Invalid=678 /-] [Mean=12.971 /-] [StdDev=3.774 /-]
<b>Literal question</b>	Time Interview Started (GMT) Hours

### # minutesa: minutes

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38104 /-] [Invalid=678 /-] [Mean=29.481 /-] [StdDev=17.277 /-]
<b>Literal question</b>	Time Interview Started (GMT) Minutes

### # date\_int: date of interview

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38104 /-] [Invalid=0 /-]
<b>Literal question</b>	Date of interview  Day

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### # date\_0: date of interview

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Literal question</b>	Date of interview Month

### # date\_1: date of interview

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Literal question</b>	Date of interview Year

### # sect11\_01: members line no

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=37959 /-] [Invalid=823 /-]
<b>Literal question</b>	Line number

Value	Label	Cases	Percentage
1	1	37959	100.0%
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	

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### # sect11\_01: members line no

Value	Label	Cases	Percentage
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		823	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect13\_01: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=37952 /-] [Invalid=830 /-]
<b>Literal question</b>	What is the relationship of (name) to the head of household?

Value	Label	Cases	Percentage
1	head	37952	100.0%
2	spouse	0	
3	son/daughter(unmarried)	0	
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	0	
Sysmiss		830	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect14\_01: status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=37952 /-] [Invalid=830 /-]
<b>Literal question</b>	Status

Value	Label	Cases	Percentage
1	present	32401	85.4%
2	temporarily absent	5551	14.6%
Sysmiss		830	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect15\_01: sex

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=37956 /-] [Invalid=826 /-]
<b>Literal question</b>	Is (name) male or female?

Value	Label	Cases	Percentage
1	male	31528	83.1%
2	female	6428	16.9%

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # sect15\_01: sex

Value	Label	Cases	Percentage
Sysmiss		826	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # sect16\_01: age

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=37952 /-] [Invalid=830 /-] [Mean=47.262 /-]
<b>Literal question</b>	How old is (name)? As at last birthday
<b>Interviewer's instructions</b>	Record in completed years.

### # sect17\_01: marital status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=37950 /-] [Invalid=832 /-]
<b>Literal question</b>	Marital status?

Value	Label	Cases	Percentage
1	married monogamous	25938	68.3%
2	married polygamous	5369	14.1%
3	informal union	78	0.2%
4	divorced	198	0.5%
5	separated	565	1.5%
6	widow/widower	3142	8.3%
7	never married	2660	7.0%
Sysmiss		832	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # sect11\_02: members line no

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=33804 /-] [Invalid=4978 /-]
<b>Literal question</b>	Line number

Value	Label	Cases	Percentage
1	1	0	
2	2	33804	100.0%
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # sect11\_02: members line no

Value	Label	Cases	Percentage
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		4978	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # sect13\_02: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=33766 /-] [Invalid=5016 /-]
<b>Literal question</b>	What is the relationship of (name) to the head of household?

Value	Label	Cases	Percentage
1	head	0	
2	spouse	25849	76.6%
3	son/daughter(unmarried)	4329	12.8%
4	son/daughter(married)	956	2.8%
5	father/mother	834	2.5%
6	father/mother inlaw	40	0.1%
7	brother/sister	817	2.4%
8	daughter/son inlaw	143	0.4%
9	other relative	687	2.0%
10	servant/other non relative	111	0.3%
Sysmiss		5016	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # sect14\_02: status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=33766 /-] [Invalid=5016 /-]

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # sect14\_02: status

Literal question      Status

Value	Label	Cases	Percentage
1	present	28507	84.4%
2	temporarily absent	5259	15.6%
Systemmiss		5016	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # sect15\_02: sex

Information      [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]      [Valid=33766 /-] [Invalid=5016 /-]

Literal question      Is (name) male or female?

Value	Label	Cases	Percentage
1	male	4148	12.3%
2	female	29618	87.7%
Systemmiss		5016	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # sect16\_02: age

Information      [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=\*]

Statistics [NW/ W]      [Valid=33763 /-] [Invalid=5019 /-] [Mean=34.144 /-]

Literal question      How old is (name)? As at last birthday

Interviewer's instructions      Record in completed years

### # sect17\_02: Marital Status

Information      [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

Statistics [NW/ W]      [Valid=33763 /-] [Invalid=5019 /-]

Literal question      Marital Status

Value	Label	Cases	Percentage
1	married monogamous	23683	70.1%
2	married polygamous	4148	12.3%
3	informal union	57	0.2%
4	divorced	41	0.1%
5	separated	103	0.3%
6	widow/widower	376	1.1%
7	never married	5355	15.9%
Systemmiss		5019	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # sect11\_03: members line no

Information      [Type= discrete] [Format=numeric] [Range= 1-35] [Missing=\*]

Statistics [NW/ W]      [Valid=29541 /-] [Invalid=9241 /-]

Literal question      Line number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # sect11\_03: members line no

Value	Label	Cases	Percentage
3	3	29541	100.0%
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		9241	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect13\_03: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=29450 /-] [Invalid=9332 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
Value	Label	Cases	Percentage
1	head	0	
2	spouse	4125	14.0%
3	son/daughter(unmarried)	21264	72.2%



## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # sect13\_03: what is (name) relationship to head of household

Value	Label	Cases	Percentage
4	son/daughter(married)	1489	5.1%
5	father/mother	402	1.4%
6	father/mother inlaw	38	0.1%
7	brother/sister	801	2.7%
8	daughter/son inlaw	432	1.5%
9	other relative	793	2.7%
10	servant/other non relative	106	0.4%
Sysmiss		9332	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect14\_03: status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=29450 /-] [Invalid=9332 /-]
<b>Literal question</b>	Status

Value	Label	Cases	Percentage
1	present	23478	79.7%
2	temporarily absent	5972	20.3%
Sysmiss		9332	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect15\_03: sex

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=29450 /-] [Invalid=9332 /-]
<b>Literal question</b>	Is (name) male or female?

Value	Label	Cases	Percentage
1	male	14669	49.8%
2	female	14781	50.2%
Sysmiss		9332	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect16\_03: age

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=29450 /-] [Invalid=9332 /-] [Mean=18.931 /-]
<b>Literal question</b>	How old is (name)? As at last birthday .
<b>Interviewer's instructions</b>	Record in completed years

### # sect17\_03: marital status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=29450 /-] [Invalid=9332 /-]
<b>Literal question</b>	Marital Status

Value	Label	Cases	Percentage
1	married monogamous	3502	11.9%
2	married polygamous	3076	10.4%
3	informal union	30	0.1%

# File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

## # sect17\_03: marital status

Value	Label	Cases	Percentage
4	divorced	57	0.2%
5	separated	93	0.3%
6	widow/widower	292	1.0%
7	never married	22400	76.1%
Sysmiss		9332	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # sect11\_04: members line no

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=24260 /-] [Invalid=14522 /-]
<b>Literal question</b>	Line number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	24260	100.0%
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	

## File : NATIONAL DRUG USE AND HEALTH HOUSEHOLD DATA

### # sect11\_04: members line no

Value	Label	Cases	Percentage
33	33	0	
34	34	0	
35	35	0	
Sysmiss		14522	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect13\_04: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=24062 /-] [Invalid=14720 /-]
<b>Literal question</b>	What is the relationship of (name) to the head of household?

Value	Label	Cases	Percentage
1	head	0	
2	spouse	909	3.8%
3	son/daughter(unmarried)	20264	84.2%
4	son/daughter(married)	1084	4.5%
5	father/mother	157	0.7%
6	father/mother inlaw	12	0.0%
7	brother/sister	522	2.2%
8	daughter/son inlaw	426	1.8%
9	other relative	619	2.6%
10	servant/other non relative	69	0.3%
Sysmiss		14720	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect14\_04: status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=24062 /-] [Invalid=14720 /-]
<b>Literal question</b>	Status

Value	Label	Cases	Percentage
1	present	19176	79.7%
2	temporarily absent	4886	20.3%
Sysmiss		14720	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect15\_04: sex

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=24062 /-] [Invalid=14720 /-]
<b>Literal question</b>	Is (name) male or female?

Value	Label	Cases	Percentage
1	male	13056	54.3%
2	female	11006	45.7%
Sysmiss		14720	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect16_04: age			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=24062 /-] [Invalid=14720 /-] [Mean=14.992 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
# sect17_04: marital status			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=24062 /-] [Invalid=14720 /-]		
<b>Literal question</b>	Marital Status		
Value	Label	Cases	Percentage
1	married monogamous	1853	7.7%
2	married polygamous	730	3.0%
3	informal union	20	0.1%
4	divorced	29	0.1%
5	separated	50	0.2%
6	widow/widower	119	0.5%
7	never married	21261	88.4%
Sysmiss		14720	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect11_05: members line no			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18552 /-] [Invalid=20230 /-]		
<b>Literal question</b>	Line number		
Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	18552	100.0%
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	

<b># sect11_05: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		20230	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_05: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18228 /-] [Invalid=20554 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	361	2.0%
3	son/daughter(unmarried)	15809	86.7%
4	son/daughter(married)	676	3.7%
5	father/mother	108	0.6%
6	father/mother inlaw	18	0.1%
7	brother/sister	393	2.2%
8	daughter/son inlaw	316	1.7%
9	other relative	499	2.7%
10	servant/other non relative	48	0.3%
Sysmiss		20554	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_05: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18228 /-] [Invalid=20554 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	14771	81.0%
2	temporarily absent	3457	19.0%
Sysmiss		20554	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect15_05: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18228 /-] [Invalid=20554 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	9922	54.4%
2	female	8306	45.6%
Sysmiss		20554	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_05: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= -1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18228 /-] [Invalid=20554 /-] [Mean=13.281 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_05: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18228 /-] [Invalid=20554 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	1085	6.0%
2	married polygamous	339	1.9%
3	informal union	17	0.1%
4	divorced	21	0.1%
5	separated	27	0.1%
6	widow/widower	86	0.5%
7	never married	16653	91.4%
Sysmiss		20554	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_06: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13151 /-] [Invalid=25631 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	13151	100.0%
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	

<b># sect11_06: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		25631	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_06: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12679 /-] [Invalid=26103 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	230	1.8%
3	son/daughter(unmarried)	10997	86.7%
4	son/daughter(married)	430	3.4%
5	father/mother	85	0.7%
6	father/mother inlaw	23	0.2%
7	brother/sister	275	2.2%
8	daughter/son inlaw	229	1.8%
9	other relative	366	2.9%
10	servant/other non relative	44	0.3%
Sysmiss		26103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sect14_06: status			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=12679 /-] [Invalid=26103 /-]	
<b>Literal question</b>		Status	
Value	Label	Cases	Percentage
1	present	10386	81.9%
2	temporarily absent	2293	18.1%
Sysmiss		26103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect15_06: sex			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=12678 /-] [Invalid=26104 /-]	
<b>Literal question</b>		Is (name) male or female?	
Value	Label	Cases	Percentage
1	male	6743	53.2%
2	female	5935	46.8%
Sysmiss		26104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect16_06: age			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= -1-99] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=12678 /-] [Invalid=26104 /-] [Mean=12.244 /-]	
<b>Literal question</b>		How old is (name)? As at last birthday.	
<b>Interviewer's instructions</b>		Record in completed years	
# sect17_06: marital status			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=12678 /-] [Invalid=26104 /-]	
<b>Literal question</b>		Marital Status	
Value	Label	Cases	Percentage
1	married monogamous	677	5.3%
2	married polygamous	219	1.7%
3	informal union	10	0.1%
4	divorced	21	0.2%
5	separated	10	0.1%
6	widow/widower	72	0.6%
7	never married	11669	92.0%
Sysmiss		26104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect11_07: members line no			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=9171 /-] [Invalid=29611 /-]	
<b>Literal question</b>		Line number	
Value	Label	Cases	Percentage
1	1	0	



# sect11\_07: members line no

Value	Label	Cases	Percentage
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	9171	100.0%
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		29611	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# sect13\_07: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8581 /-] [Invalid=30201 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
Value	Label	Cases	Percentage
1	head	0	
2	spouse	185	2.2%
3	son/daughter(unmarried)	7408	86.3%

<b># sect13_07: what is (name) relationship to head of household</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
4	son/daughter(married)	267	3.1%
5	father/mother	62	0.7%
6	father/mother inlaw	13	0.2%
7	brother/sister	183	2.1%
8	daughter/son inlaw	159	1.9%
9	other relative	285	3.3%
10	servant/other non relative	19	0.2%
Sysmiss		30201	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_07: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8581 /-] [Invalid=30201 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	7142	83.2%
2	temporarily absent	1439	16.8%
Sysmiss		30201	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_07: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8581 /-] [Invalid=30201 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	4333	50.5%
2	female	4248	49.5%
Sysmiss		30201	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_07: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8581 /-] [Invalid=30201 /-] [Mean=11.61 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_07: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8581 /-] [Invalid=30201 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	426	5.0%
2	married polygamous	180	2.1%
3	informal union	9	0.1%
4	divorced	10	0.1%
5	separated	13	0.2%

<b># sect17_07: marital status</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6	widow/widower	51	0.6%
7	never married	7892	92.0%
Sysmiss		30201	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_08: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6395 /-] [Invalid=32387 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	6395	100.0%
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	

<b># sect11_08: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		32387	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_08: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5716 /-] [Invalid=33066 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	136	2.4%
3	son/daughter(unmarried)	4920	86.1%
4	son/daughter(married)	159	2.8%
5	father/mother	48	0.8%
6	father/mother inlaw	8	0.1%
7	brother/sister	119	2.1%
8	daughter/son inlaw	98	1.7%
9	other relative	213	3.7%
10	servant/other non relative	15	0.3%
Sysmiss		33066	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_08: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5716 /-] [Invalid=33066 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	4814	84.2%
2	temporarily absent	902	15.8%
Sysmiss		33066	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_08: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5716 /-] [Invalid=33066 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	2953	51.7%
2	female	2763	48.3%
Sysmiss		33066	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_08: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5716 /-] [Invalid=33066 /-] [Mean=11.364 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday .		
<b>Interviewer's instructions</b>	Record in completed years		

# sect17\_08: marital status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5715 /-] [Invalid=33067 /-]
<b>Literal question</b>	Marital status?

Value	Label	Cases	Percentage
1	married monogamous	256	4.5%
2	married polygamous	121	2.1%
3	informal union	1	0.0%
4	divorced	9	0.2%
5	separated	12	0.2%
6	widow/widower	47	0.8%
7	never married	5269	92.2%
Sysmiss		33067	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect11\_09: members line no

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4572 /-] [Invalid=34210 /-]
<b>Literal question</b>	Line Number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	4572	100.0%
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	

<b># sect11_09: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		34210	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_09: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3823 /-] [Invalid=34959 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	85	2.2%
3	son/daughter(unmarried)	3273	85.6%
4	son/daughter(married)	102	2.7%
5	father/mother	29	0.8%
6	father/mother inlaw	6	0.2%
7	brother/sister	79	2.1%
8	daughter/son inlaw	99	2.6%
9	other relative	136	3.6%
10	servant/other non relative	14	0.4%
Sysmiss		34959	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_09: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3823 /-] [Invalid=34959 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	3241	84.8%
2	temporarily absent	582	15.2%
Sysmiss		34959	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_09: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3823 /-] [Invalid=34959 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	1944	50.9%

<b># sect15_09: sex</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	female	1879	49.1%
Sysmiss		34959	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_09: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= -1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3823 /-] [Invalid=34959 /-] [Mean=10.865 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_09: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3823 /-] [Invalid=34959 /-]		
<b>Literal question</b>	Marital status?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	176	4.6%
2	married polygamous	82	2.1%
3	informal union	1	0.0%
4	divorced	5	0.1%
5	separated	3	0.1%
6	widow/widower	25	0.7%
7	never married	3531	92.4%
Sysmiss		34959	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_10: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3514 /-] [Invalid=35268 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	3514	100.0%
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	

<b># sect11_10: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		35268	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_10: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2734 /-] [Invalid=36048 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	62	2.3%
3	son/daughter(unmarried)	2327	85.1%
4	son/daughter(married)	70	2.6%
5	father/mother	21	0.8%
6	father/mother inlaw	6	0.2%
7	brother/sister	55	2.0%
8	daughter/son inlaw	78	2.9%
9	other relative	101	3.7%
10	servant/other non relative	14	0.5%
Sysmiss		36048	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_10: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2734 /-] [Invalid=36048 /-]		
<b>Literal question</b>	Status		



<b># sect14_10: status</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	2320	84.9%
2	temporarily absent	414	15.1%
Sysmiss		36048	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_10: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2734 /-] [Invalid=36048 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	1392	50.9%
2	female	1342	49.1%
Sysmiss		36048	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_10: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2734 /-] [Invalid=36048 /-] [Mean=10.672 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_10: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2734 /-] [Invalid=36048 /-]		
<b>Literal question</b>	Marital status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	150	5.5%
2	married polygamous	48	1.8%
3	informal union	0	
4	divorced	3	0.1%
5	separated	2	0.1%
6	widow/widower	19	0.7%
7	never married	2512	91.9%
Sysmiss		36048	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_11: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2639 /-] [Invalid=36143 /-]		
<b>Literal question</b>	Line Number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	

# sect11\_11: members line no

Value	Label	Cases	Percentage
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	2639	100.0%
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		36143	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect13\_11: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1831 /-] [Invalid=36951 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
Value	Label	Cases	Percentage
1	head	0	
2	spouse	33	1.8%
3	son/daughter(unmarried)	1572	85.9%
4	son/daughter(married)	35	1.9%
5	father/mother	12	0.7%
6	father/mother inlaw	2	0.1%

<b># sect13_11: what is (name) relationship to head of household</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
7	brother/sister	33	1.8%
8	daughter/son inlaw	51	2.8%
9	other relative	82	4.5%
10	servant/other non relative	11	0.6%
Sysmiss		36951	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_11: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1831 /-] [Invalid=36951 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	1532	83.7%
2	temporarily absent	299	16.3%
Sysmiss		36951	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_11: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1831 /-] [Invalid=36951 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	943	51.5%
2	female	888	48.5%
Sysmiss		36951	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_11: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1831 /-] [Invalid=36951 /-] [Mean=10.27 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_11: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1831 /-] [Invalid=36951 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	89	4.9%
2	married polygamous	33	1.8%
3	informal union	0	
4	divorced	1	0.1%
5	separated	4	0.2%
6	widow/widower	10	0.5%
7	never married	1694	92.5%
Sysmiss		36951	

**# sect17\_11: marital status**

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect11\_12: members line no**

**Information** [Type= discrete] [Format=numeric] [Range= 1-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=2161 /-] [Invalid=36621 /-]

**Literal question** Line Number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	2161	100.0%
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		36621	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect13\_12: what is (name) relationship to head of household**

**Information** [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*]

<b># sect13_12: what is (name) relationship to head of household</b>			
<b>Statistics [NW/ W]</b>	[Valid=1337 /-] [Invalid=37445 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	31	2.3%
3	son/daughter(unmarried)	1118	83.6%
4	son/daughter(married)	30	2.2%
5	father/mother	9	0.7%
6	father/mother inlaw	2	0.1%
7	brother/sister	23	1.7%
8	daughter/son inlaw	36	2.7%
9	other relative	82	6.1%
10	servant/other non relative	6	0.4%
Sysmiss		37445	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_12: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1337 /-] [Invalid=37445 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	1132	84.7%
2	temporarily absent	205	15.3%
Sysmiss		37445	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_12: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1337 /-] [Invalid=37445 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	660	49.4%
2	female	677	50.6%
Sysmiss		37445	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_12: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-94] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1337 /-] [Invalid=37445 /-] [Mean=10.518 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_12: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1337 /-] [Invalid=37445 /-]		
<b>Literal question</b>	Marital Status		

**# sect17\_12: marital status**

Value	Label	Cases	Percentage
1	married monogamous	63	4.7%
2	married polygamous	32	2.4%
3	informal union	0	
4	divorced	0	
5	separated	1	0.1%
6	widow/widower	11	0.8%
7	never married	1230	92.0%
Sysmiss		37445	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># sect11_13: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1763 /-] [Invalid=37019 /-]		
<b>Literal question</b>	Line Number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	1763	100.0%
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37019	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_13: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=931 /-] [Invalid=37851 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		

<b># sect13_13: what is (name) relationship to head of household</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	18	1.9%
3	son/daughter(unmarried)	777	83.5%
4	son/daughter(married)	19	2.0%
5	father/mother	4	0.4%
6	father/mother inlaw	2	0.2%
7	brother/sister	23	2.5%
8	daughter/son inlaw	19	2.0%
9	other relative	65	7.0%
10	servant/other non relative	4	0.4%
Sysmiss		37851	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_13: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=931 /-] [Invalid=37851 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	787	84.5%
2	temporarily absent	144	15.5%
Sysmiss		37851	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_13: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=931 /-] [Invalid=37851 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	445	47.8%
2	female	486	52.2%
Sysmiss		37851	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_13: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-92] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=931 /-] [Invalid=37851 /-] [Mean=9.97 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_13: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=931 /-] [Invalid=37851 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	34	3.7%



**# sect17\_13: marital status**

Value	Label	Cases	Percentage
2	married polygamous	22	2.4%
3	informal union	1	0.1%
4	divorced	0	
5	separated	1	0.1%
6	widow/widower	3	0.3%
7	never married	870	93.4%
Sysmiss		37851	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect11\_14: members line no**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1501 /-] [Invalid=37281 /-]
<b>Literal question</b>	Line Number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	1501	100.0%
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	

<b># sect11_14: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37281	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_14: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=668 /-] [Invalid=38114 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	11	1.6%
3	son/daughter(unmarried)	555	83.1%
4	son/daughter(married)	11	1.6%
5	father/mother	5	0.7%
6	father/mother inlaw	2	0.3%
7	brother/sister	16	2.4%
8	daughter/son inlaw	11	1.6%
9	other relative	53	7.9%
10	servant/other non relative	4	0.6%
Sysmiss		38114	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_14: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=668 /-] [Invalid=38114 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	556	83.2%
2	temporarily absent	112	16.8%
Sysmiss		38114	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_14: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=668 /-] [Invalid=38114 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	321	48.1%
2	female	347	51.9%
Sysmiss		38114	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect16_14: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=668 /-] [Invalid=38114 /-] [Mean=9.632 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_14: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=668 /-] [Invalid=38114 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	29	4.3%
2	married polygamous	9	1.3%
3	informal union	1	0.1%
4	divorced	1	0.1%
5	separated	3	0.4%
6	widow/widower	4	0.6%
7	never married	621	93.0%
Sysmiss		38114	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_15: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1337 /-] [Invalid=37445 /-]		
<b>Literal question</b>	Line Number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	1337	100.0%
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	

<b># sect11_15: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37445	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_15: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=501 /-] [Invalid=38281 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	11	2.2%
3	son/daughter(unmarried)	409	81.6%
4	son/daughter(married)	11	2.2%
5	father/mother	3	0.6%
6	father/mother inlaw	1	0.2%
7	brother/sister	13	2.6%
8	daughter/son inlaw	12	2.4%
9	other relative	37	7.4%
10	servant/other non relative	4	0.8%
Sysmiss		38281	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_15: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=501 /-] [Invalid=38281 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	418	83.4%
2	temporarily absent	83	16.6%
Sysmiss		38281	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect15_15: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=501 /-] [Invalid=38281 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	240	47.9%
2	female	261	52.1%
Sysmiss		38281	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_15: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=501 /-] [Invalid=38281 /-] [Mean=9.896 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_15: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=501 /-] [Invalid=38281 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	25	5.0%
2	married polygamous	14	2.8%
3	informal union	0	
4	divorced	0	
5	separated	1	0.2%
6	widow/widower	2	0.4%
7	never married	459	91.6%
Sysmiss		38281	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_16: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1152 /-] [Invalid=37630 /-]		
<b>Literal question</b>	Line Number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	

<b># sect11_16: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	1152	100.0%
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37630	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_16: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=313 /-] [Invalid=38469 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	5	1.6%
3	son/daughter(unmarried)	258	82.4%
4	son/daughter(married)	8	2.6%
5	father/mother	4	1.3%
6	father/mother inlaw	0	
7	brother/sister	10	3.2%
8	daughter/son inlaw	5	1.6%
9	other relative	19	6.1%
10	servant/other non relative	4	1.3%
Sysmiss		38469	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect14_16: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=313 /-] [Invalid=38469 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	265	84.7%
2	temporarily absent	48	15.3%
Sysmiss		38469	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_16: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=313 /-] [Invalid=38469 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	142	45.4%
2	female	171	54.6%
Sysmiss		38469	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_16: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=313 /-] [Invalid=38469 /-] [Mean=11.035 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_16: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=313 /-] [Invalid=38469 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	19	6.1%
2	married polygamous	8	2.6%
3	informal union	0	
4	divorced	0	
5	separated	2	0.6%
6	widow/widower	3	1.0%
7	never married	281	89.8%
Sysmiss		38469	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_17: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1067 /-] [Invalid=37715 /-]		
<b>Literal question</b>	Line Number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	

# sect11\_17: members line no

Value	Label	Cases	Percentage
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	1067	100.0%
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37715	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# sect13\_17: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=38555 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
Value	Label	Cases	Percentage
1	head	0	
2	spouse	6	2.6%
3	son/daughter(unmarried)	184	81.1%



### # sect13\_17: what is (name) relationship to head of household

Value	Label	Cases	Percentage
4	son/daughter(married)	6	2.6%
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	6	2.6%
8	daughter/son inlaw	7	3.1%
9	other relative	14	6.2%
10	servant/other non relative	4	1.8%
Sysmiss		38555	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect14\_17: status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=38555 /-]
<b>Literal question</b>	Status

Value	Label	Cases	Percentage
1	present	195	85.9%
2	temprorily absent	32	14.1%
Sysmiss		38555	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect15\_17: sex

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=38555 /-]
<b>Literal question</b>	Is (name) male or female?

Value	Label	Cases	Percentage
1	male	116	51.1%
2	female	111	48.9%
Sysmiss		38555	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect16\_17: age

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=38555 /-] [Mean=10.441 /-]
<b>Literal question</b>	How old is (name)? As at last birthday.
<b>Interviewer's instructions</b>	Record in completed years

### # sect17\_17: marital status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=38555 /-]
<b>Literal question</b>	Marital Status

Value	Label	Cases	Percentage
1	married monogamous	15	6.6%
2	married polygamous	11	4.8%
3	informal union	0	
4	divorced	2	0.9%
5	separated	0	

**# sect17\_17: marital status**

Value	Label	Cases	Percentage
6	widow/widower	1	0.4%
7	never married	198	87.2%
Sysmiss		38555	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect11\_18: members line no**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1019 /-] [Invalid=37763 /-]
<b>Literal question</b>	Line Number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	1019	100.0%
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	

<b># sect11_18: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Systemmiss		37763	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_18: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=179 /-] [Invalid=38603 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	7	3.9%
3	son/daughter(unmarried)	139	77.7%
4	son/daughter(married)	6	3.4%
5	father/mother	6	3.4%
6	father/mother inlaw	0	
7	brother/sister	4	2.2%
8	daughter/son inlaw	3	1.7%
9	other relative	11	6.1%
10	servant/other non relative	3	1.7%
Systemmiss		38603	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_18: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=179 /-] [Invalid=38603 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	151	84.4%
2	temporarily absent	28	15.6%
Systemmiss		38603	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_18: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=179 /-] [Invalid=38603 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	85	47.5%
2	female	94	52.5%
Systemmiss		38603	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_18: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=179 /-] [Invalid=38603 /-] [Mean=12.402 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		

**# sect17\_18: marital status**

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=179 /-] [Invalid=38603 /-]

**Literal question** Marital Status

Value	Label	Cases	Percentage
1	married monogamous	12	6.7%
2	married polygamous	8	4.5%
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	5	2.8%
7	never married	154	86.0%
Sysmiss		38603	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect11\_19: members line no**

**Information** [Type= discrete] [Format=numeric] [Range= 1-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=974 /-] [Invalid=37808 /-]

**Literal question** Line Number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	974	100.0%
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	

<b># sect11_19: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37808	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_19: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=38648 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	3	2.2%
3	son/daughter(unmarried)	104	77.6%
4	son/daughter(married)	5	3.7%
5	father/mother	2	1.5%
6	father/mother inlaw	1	0.7%
7	brother/sister	3	2.2%
8	daughter/son inlaw	1	0.7%
9	other relative	12	9.0%
10	servant/other non relative	3	2.2%
Sysmiss		38648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_19: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=38648 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	110	82.1%
2	temporarily absent	24	17.9%
Sysmiss		38648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_19: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=38648 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	61	45.5%

<b># sect15_19: sex</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	female	73	54.5%
Sysmiss		38648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_19: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=38648 /-] [Mean=11.955 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_19: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=38648 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	14	10.4%
2	married polygamous	2	1.5%
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	2	1.5%
7	never married	116	86.6%
Sysmiss		38648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_20: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=945 /-] [Invalid=37837 /-]		
<b>Literal question</b>	Line Number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	

<b># sect11_20: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	945	100.0%
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37837	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_20: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=105 /-] [Invalid=38677 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	2	1.9%
3	son/daughter(unmarried)	76	72.4%
4	son/daughter(married)	6	5.7%
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	4	3.8%
8	daughter/son inlaw	2	1.9%
9	other relative	12	11.4%
10	servant/other non relative	3	2.9%
Sysmiss		38677	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_20: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=105 /-] [Invalid=38677 /-]		
<b>Literal question</b>	Status		

<b># sect14_20: status</b>			
Value	Label	Cases	Percentage
1	present	87	82.9%
2	temporarily absent	18	17.1%
Sysmiss		38677	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_20: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=105 /-] [Invalid=38677 /-]		
<b>Literal question</b>	Is (name) male or female?		
Value	Label	Cases	Percentage
1	male	45	42.9%
2	female	60	57.1%
Sysmiss		38677	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_20: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=105 /-] [Invalid=38677 /-] [Mean=11.476 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_20: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=105 /-] [Invalid=38677 /-]		
<b>Literal question</b>	Marital Status		
Value	Label	Cases	Percentage
1	married monogamous	11	10.5%
2	married polygamous	2	1.9%
3	informal union	0	
4	divorced	0	
5	separated	1	1.0%
6	widow/widower	1	1.0%
7	never married	90	85.7%
Sysmiss		38677	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_21: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=910 /-] [Invalid=37872 /-]		
<b>Literal question</b>	Line number		
Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	



# sect11\_21: members line no

Value	Label	Cases	Percentage
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	910	100.0%
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37872	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect13\_21: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=69 /-] [Invalid=38713 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
Value	Label	Cases	Percentage
1	head	0	
2	spouse	1	1.4%
3	son/daughter(unmarried)	50	72.5%
4	son/daughter(married)	2	2.9%
5	father/mother	2	2.9%
6	father/mother inlaw	1	1.4%

# sect13\_21: what is (name) relationship to head of household

Value	Label	Cases	Percentage
7	brother/sister	1	1.4%
8	daughter/son inlaw	3	4.3%
9	other relative	8	11.6%
10	servant/other non relative	1	1.4%
Sysmiss		38713	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect14_21: status			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=69 /-] [Invalid=38713 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	59	85.5%
2	temporarily absent	10	14.5%
Sysmiss		38713	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect15_21: sex			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=69 /-] [Invalid=38713 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	30	43.5%
2	female	39	56.5%
Sysmiss		38713	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect16_21: age			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=69 /-] [Invalid=38713 /-] [Mean=14.145 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
# sect17_21: marital status			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=69 /-] [Invalid=38713 /-]		
<b>Literal question</b>	Marital Status?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	7	10.1%
2	married polygamous	1	1.4%
3	informal union	0	
4	divorced	0	
5	separated	1	1.4%
6	widow/widower	1	1.4%
7	never married	59	85.5%
Sysmiss		38713	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect11_22: members line no			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=893 /-] [Invalid=37889 /-]		
<b>Literal question</b>	Line Number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	

# sect11\_22: members line no

Value	Label	Cases	Percentage
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	893	100.0%
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37889	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# sect13\_22: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=51 /-] [Invalid=38731 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
Value	Label	Cases	Percentage
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	37	72.5%

<b># sect13_22: what is (name) relationship to head of household</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
4	son/daughter(married)	3	5.9%
5	father/mother	1	2.0%
6	father/mother inlaw	1	2.0%
7	brother/sister	2	3.9%
8	daughter/son inlaw	2	3.9%
9	other relative	4	7.8%
10	servant/other non relative	1	2.0%
Sysmiss		38731	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_22: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=51 /-] [Invalid=38731 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	44	86.3%
2	temprorily absent	7	13.7%
Sysmiss		38731	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_22: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=51 /-] [Invalid=38731 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	24	47.1%
2	female	27	52.9%
Sysmiss		38731	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_22: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=51 /-] [Invalid=38731 /-] [Mean=12 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_22: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=51 /-] [Invalid=38731 /-]		
<b>Literal question</b>	Marital Status?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	4	7.8%
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	1	2.0%

<b># sect17_22: marital status</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6	widow/widower	0	
7	never married	46	90.2%
Sysmiss		38731	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_23: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=881 /-] [Invalid=37901 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	881	100.0%
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	

<b># sect11_23: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		37901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_23: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=39 /-] [Invalid=38743 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	31	79.5%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	1	2.6%
7	brother/sister	1	2.6%
8	daughter/son inlaw	1	2.6%
9	other relative	5	12.8%
10	servant/other non relative	0	
Sysmiss		38743	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_23: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=39 /-] [Invalid=38743 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	36	92.3%
2	temporarily absent	3	7.7%
Sysmiss		38743	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_23: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=39 /-] [Invalid=38743 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	15	38.5%
2	female	24	61.5%
Sysmiss		38743	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_23: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=39 /-] [Invalid=38743 /-] [Mean=8.513 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		

**# sect17\_23: marital status**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=39 /-] [Invalid=38743 /-]
<b>Literal question</b>	Marital Status?

Value	Label	Cases	Percentage
1	married monogamous	1	2.6%
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	38	97.4%
Sysmiss		38743	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect11\_24: members line no**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=868 /-] [Invalid=37914 /-]
<b>Literal question</b>	Line number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	868	100.0%
25	25	0	
26	26	0	
27	27	0	



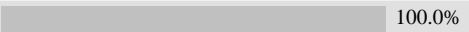
<b># sect11_24: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37914	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_24: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=38756 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	1	3.8%
3	son/daughter(unmarried)	19	73.1%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	1	3.8%
7	brother/sister	3	11.5%
8	daughter/son inlaw	1	3.8%
9	other relative	1	3.8%
10	servant/other non relative	0	
Sysmiss		38756	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_24: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=38756 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	23	88.5%
2	temporarily absent	3	11.5%
Sysmiss		38756	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_24: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=38756 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	10	38.5%

<b># sect15_24: sex</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	female	16	61.5%
Sysmiss		38756	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_24: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=38756 /-] [Mean=11.077 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday.		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_24: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=38756 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	1	3.8%
2	married polygamous	1	3.8%
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	24	92.3%
Sysmiss		38756	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_25: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=860 /-] [Invalid=37922 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	

<b># sect11_25: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	860	100.0%
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37922	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_25: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	13	72.2%
4	son/daughter(married)	0	
5	father/mother	1	5.6%
6	father/mother inlaw	1	5.6%
7	brother/sister	1	5.6%
8	daughter/son inlaw	1	5.6%
9	other relative	1	5.6%
10	servant/other non relative	0	
Sysmiss		38764	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_25: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-]		
<b>Literal question</b>	Status		

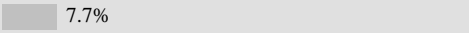
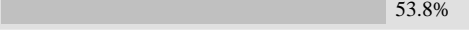
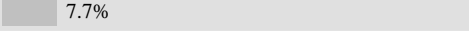
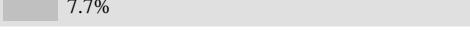
<b># sect14_25: status</b>			
Value	Label	Cases	Percentage
1	present	16	88.9%
2	temporarily absent	2	11.1%
Sysmiss		38764	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_25: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-]		
<b>Literal question</b>	Is (name) male or female?		
Value	Label	Cases	Percentage
1	male	7	38.9%
2	female	11	61.1%
Sysmiss		38764	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_25: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-61] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-] [Mean=14.167 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years.		
<b># sect17_25: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-]		
<b>Literal question</b>	Marital Status		
Value	Label	Cases	Percentage
1	married monogamous	0	
2	married polygamous	1	5.6%
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	17	94.4%
Sysmiss		38764	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_26: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=855 /-] [Invalid=37927 /-]		
<b>Literal question</b>	Line number		
Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	

# sect11\_26: members line no

Value	Label	Cases	Percentage
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	855	 100.0%
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37927	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect13\_26: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=38769 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
Value	Label	Cases	Percentage
1	head	0	
2	spouse	1	 7.7%
3	son/daughter(unmarried)	7	 53.8%
4	son/daughter(married)	0	
5	father/mother	1	 7.7%
6	father/mother inlaw	1	 7.7%

<b># sect13_26: what is (name) relationship to head of household</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	1	7.7%
10	servant/other non relative	2	15.4%
Sysmiss		38769	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_26: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=38769 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	12	92.3%
2	temporarily absent	1	7.7%
Sysmiss		38769	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_26: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=38769 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	2	15.4%
2	female	11	84.6%
Sysmiss		38769	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_26: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=38769 /-] [Mean=13 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_26: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=38769 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	0	
2	married polygamous	1	7.7%
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	1	7.7%
7	never married	11	84.6%
Sysmiss		38769	

**# sect17\_26: marital status***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# sect11\_27: members line no****Information** [Type= discrete] [Format=numeric] [Range= 1-35] [Missing=\*]**Statistics [NW/ W]** [Valid=852 /-] [Invalid=37930 /-]**Literal question** Line number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	852	100.0%
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37930	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# sect13\_27: what is (name) relationship to head of household****Information** [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*]

<b># sect13_27: what is (name) relationship to head of household</b>			
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	7	70.0%
4	son/daughter(married)	0	
5	father/mother	1	10.0%
6	father/mother inlaw	1	10.0%
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	1	10.0%
Sysmiss		38772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_27: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	9	90.0%
2	temporarily absent	1	10.0%
Sysmiss		38772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_27: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	4	40.0%
2	female	6	60.0%
Sysmiss		38772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_27: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-65] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-] [Mean=16.2 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_27: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	Marital Status		



# sect17\_27: marital status

Value	Label	Cases	Percentage
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	1	10.0%
7	never married	9	90.0%
Sysmiss		38772	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect11\_28: members line no

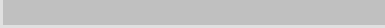
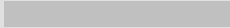
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=852 /-] [Invalid=37930 /-]
<b>Literal question</b>	Line number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	852	100.0%
29	29	0	
30	30	0	

<b># sect11_28: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37930	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_28: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	7	70.0%
4	son/daughter(married)	0	
5	father/mother	1	10.0%
6	father/mother inlaw	1	10.0%
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	1	10.0%
Sysmiss		38772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_28: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	9	90.0%
2	temporarily absent	1	10.0%
Sysmiss		38772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_28: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	3	30.0%
2	female	7	70.0%
Sysmiss		38772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sect16_28: age			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-67] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-] [Mean=16.6 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
# sect17_28: marital status			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=38772 /-]		
<b>Literal question</b>	Marital status		
Value	Label	Cases	Percentage
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	1	10.0%
7	never married	9	90.0%
Sysmiss		38772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect11_29: members line no			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=850 /-] [Invalid=37932 /-]		
<b>Literal question</b>	Line number		
Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	

<b># sect11_29: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	850	100.0%
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37932	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_29: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	7	87.5%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	1	12.5%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_29: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	7	87.5%
2	temporarily absent	1	12.5%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sect15_29: sex			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=8 /-] [Invalid=38774 /-]	
<b>Literal question</b>		Is (name) male or female?	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	5	 62.5%
2	female	3	 37.5%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sect16_29: age			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-] [Mean=9.375 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
# sect17_29: marital status			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Literal question</b>	Marital status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	8	100.0%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect11_30: members line no			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=850 /-] [Invalid=37932 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	

<b># sect11_30: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	850	100.0%
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37932	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_30: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	7	87.5%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	1	12.5%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_30: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	7	87.5%
2	temporarily absent	1	12.5%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect15_30: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	3	37.5%
2	female	5	62.5%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_30: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 4-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-] [Mean=10.875 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_30: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Literal question</b>	Marital status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	8	100.0%
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_31: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=849 /-] [Invalid=37933 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	



<b># sect11_31: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	849	100.0%
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37933	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_31: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7 /-] [Invalid=38775 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	6	85.7%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	1	14.3%
Sysmiss		38775	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sect14_31: status			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=7 /-] [Invalid=38775 /-]	
<b>Literal question</b>		Status	
Value	Label	Cases	Percentage
1	present	7	100.0%
2	temporarily absent	0	
Sysmiss		38775	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect15_31: sex			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=7 /-] [Invalid=38775 /-]	
<b>Literal question</b>		Is (name) male or female?	
Value	Label	Cases	Percentage
1	male	4	57.1%
2	female	3	42.9%
Sysmiss		38775	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect16_31: age			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 2-20] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=7 /-] [Invalid=38775 /-] [Mean=6.857 /-]	
<b>Literal question</b>		How old is (name)? As at last birthday	
<b>Interviewer's instructions</b>		Record in completed years	
# sect17_31: marital status			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=7 /-] [Invalid=38775 /-]	
<b>Literal question</b>		Marital status	
Value	Label	Cases	Percentage
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	7	100.0%
Sysmiss		38775	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect11_32: members line no			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=846 /-] [Invalid=37936 /-]	
<b>Literal question</b>		Line number	
Value	Label	Cases	Percentage
1	1	0	

# sect11\_32: members line no

Value	Label	Cases	Percentage
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	846	100.0%
33	33	0	
34	34	0	
35	35	0	
Sysmiss		37936	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# sect13\_32: what is (name) relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=38778 /-]
<b>Literal question</b>	What is the relationship of (name) to the head of household?

Value	Label	Cases	Percentage
1	head	0	
2	spouse	1	25.0%
3	son/daughter(unmarried)	3	75.0%

<b># sect13_32: what is (name) relationship to head of household</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	0	
Sysmiss		38778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_32: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=38778 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	4	100.0%
2	temprorily absent	0	
Sysmiss		38778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_32: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=38778 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	2	50.0%
2	female	2	50.0%
Sysmiss		38778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_32: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 6-40] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=38778 /-] [Mean=19.5 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_32: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=38778 /-]		
<b>Literal question</b>	Marital status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	0	
2	married polygamous	1	25.0%
3	informal union	0	
4	divorced	0	
5	separated	0	

<b># sect17_32: marital status</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6	widow/widower	0	
7	never married	3	75.0%
Sysmiss		38778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_33: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=845 /-] [Invalid=37937 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	845	100.0%
34	34	0	
35	35	0	

<b># sect11_33: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		37937	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_33: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=38779 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	3	100.0%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	0	
Sysmiss		38779	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_33: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=38779 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	3	100.0%
2	temporarily absent	0	
Sysmiss		38779	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_33: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=38779 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	2	66.7%
2	female	1	33.3%
Sysmiss		38779	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_33: age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=38779 /-] [Mean=11 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		

# sect17\_33: marital status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=38779 /-]
<b>Literal question</b>	Marital status

Value	Label	Cases	Percentage
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	3	100.0%
Sysmiss		38779	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect11\_34: members line no

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=844 /-] [Invalid=37938 /-]
<b>Literal question</b>	Line number

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	

<b># sect11_34: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	844	100.0%
35	35	0	
Sysmiss		37938	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_34: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=38780 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	2	100.0%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	0	
Sysmiss		38780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_34: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=38780 /-]		
<b>Literal question</b>	Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	present	2	100.0%
2	temporarily absent	0	
Sysmiss		38780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_34: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=38780 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	male	1	50.0%



<b># sect15_34: sex</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	female	1	50.0%
Sysmiss		38780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_34: age</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 4-20] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=38780 /-] [Mean=12 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_34: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=38780 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	2	100.0%
Sysmiss		38780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11_35: members line no</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=843 /-] [Invalid=37939 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	0	

<b># sect11_35: members line no</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
16	16	0	
17	17	0	
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	843	100.0%
Sysmiss		37939	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13_35: what is (name) relationship to head of household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=38781 /-]		
<b>Literal question</b>	What is the relationship of (name) to the head of household?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	head	0	
2	spouse	0	
3	son/daughter(unmarried)	1	100.0%
4	son/daughter(married)	0	
5	father/mother	0	
6	father/mother inlaw	0	
7	brother/sister	0	
8	daughter/son inlaw	0	
9	other relative	0	
10	servant/other non relative	0	
Sysmiss		38781	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14_35: status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=38781 /-]		
<b>Literal question</b>	Status		

<b># sect14_35: status</b>			
Value	Label	Cases	Percentage
1	present	1	100.0%
2	temporarily absent	0	
Sysmiss		38781	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect15_35: sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=38781 /-]		
<b>Literal question</b>	Is (name) male or female?		
Value	Label	Cases	Percentage
1	male	1	100.0%
2	female	0	
Sysmiss		38781	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect16_35: age</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 17-17] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=38781 /-] [Mean=17 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
<b># sect17_35: marital status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=38781 /-]		
<b>Literal question</b>	Marital Status		
Value	Label	Cases	Percentage
1	married monogamous	0	
2	married polygamous	0	
3	informal union	0	
4	divorced	0	
5	separated	0	
6	widow/widower	0	
7	never married	1	100.0%
Sysmiss		38781	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sl1: total members aged 15-64 years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38083 /-] [Invalid=699 /-] [Mean=2.282 /-] [StdDev=1.649 /-]		
<b>Recoding and Derivation</b>	Total members 15-64 years		
<b># sl9a: rank number of the selected members</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36560 /-] [Invalid=2222 /-] [Mean=1.656 /-] [StdDev=1.083 /-]		
<b>Literal question</b>	RANK AGED 15-64 YEARS IN COL 1.6 FROM OLD TO YOUNG		

<b># s19a: rank number of the selected members</b>			
<b>Interviewer's instructions</b>	*Circle Personal Number of Eligible Members Aged 15-64 Years in Col 1.8 and according to Col 1.6 rank the eligible members of the household in column 1.9 (Descending Order of Age). If the household has more than 19 members, use a continuation sheet of this page		
<b># s19b: member line number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36560 /-] [Invalid=2222 /-]		
<b>Literal question</b>	Line number		
<b># s19c: member age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 15-64] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36560 /-] [Invalid=2222 /-] [Mean=34.384 /-] [StdDev=13.202 /-]		
<b>Recoding and Derivation</b>	Member age		
<b># s19d: member selected availability</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36560 /-] [Invalid=2222 /-]		
<b>Recoding and Derivation</b>	Member selected availability		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	36415	99.6%
2	no	145	0.4%
Sysmiss		2222	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># resp_sn: Members line No</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36004 /-] [Invalid=2778 /-]		
<b>Literal question</b>	Line number		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	1	15481	43.0%
2	2	11857	32.9%
3	3	4111	11.4%
4	4	1995	5.5%
5	5	1169	3.2%
6	6	600	1.7%
7	7	346	1.0%
8	8	187	0.5%
9	9	110	0.3%
10	10	58	0.2%
11	11	22	0.1%
12	12	24	0.1%
13	13	17	0.0%
14	14	11	0.0%
15	15	2	0.0%
16	16	3	0.0%
17	17	3	0.0%
18	18	5	0.0%

<b># resp_sn: Members line No</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
19	19	0	
20	20	2	0.0%
21	21	1	0.0%
22	22	0	
23	23	0	
24	24	0	
25	25	0	
26	26	0	
27	27	0	
28	28	0	
29	29	0	
30	30	0	
31	31	0	
32	32	0	
33	33	0	
34	34	0	
35	35	0	
Sysmiss		2778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># resp_sex: Sex</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36004 /-] [Invalid=2778 /-]		
<b>Literal question</b>	Is (name) male or female?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Male	17573	48.8%
2	Female	18431	51.2%
Sysmiss		2778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># resp_age: Age</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 15-64] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36004 /-] [Invalid=2778 /-] [Mean=34.422 /-]		
<b>Literal question</b>	How old is (name)? As at last birthday		
<b>Interviewer's instructions</b>	Record in completed years		
<b># resp_mstatus: Marital Status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36004 /-] [Invalid=2778 /-]		
<b>Literal question</b>	Marital Status		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Married Monogamous	20287	56.3%
2	Married polygamous	3361	9.3%
3	Informal Union	89	0.2%
4	Divorced	181	0.5%

<b># resp_mstatus: Marital Status</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
5	Separated	472	1.3%
6	Widow/Widower	1469	4.1%
7	Never Married	10145	28.2%
Sysmiss		2778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect2q1: how long have been living</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36414 /-] [Invalid=2368 /-] [Mean=16.908 /-] [StdDev=12.856 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you		
<b>Literal question</b>	How long have you been living in this address?		
<b>Post-question</b>	Please state the number of years or months		
<b>Interviewer's instructions</b>	Please state the number of years or months		
<b># sect2q2: are you able to read and write in any language?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36413 /-] [Invalid=2369 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Are you able to read and write a simple statement in any language with understanding?		
<b>Post-question</b>	If No Q. 2.4		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	23785	65.3%
2	no	12628	34.7%
Sysmiss		2369	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect2q3: what is the highest level of education you have completed</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=23786 /-] [Invalid=14996 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	What is the highest level of education you have completed?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	below primary	662	2.8%
2	primary	3937	16.6%
3	jss	2932	12.3%
4	vocational/ commercial	326	1.4%
5	sss	10133	42.6%
6	nce/ond/nursing	2956	12.4%
7	first degree /hnd/ba/bsc.	1939	8.2%
8	masters degree	132	0.6%
9	doctorate, md, other professional	35	0.1%
10	others (specify)_____	734	3.1%
Sysmiss		14996	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sect2q3spc: what is the highest level of education you have completed

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=734 /-] [Invalid=0 /-]
<b>Pre-question</b>	First I would like to ask you some general background information about you.
<b>Literal question</b>	What is the highest level of education you have completed?

Value	Label	Cases	Percentage
ADULT EDUCATION		3	0.4%
ADULTNEDUCA		1	0.1%
ARABC		1	0.1%
ARABIAN QURANIC COLLEGE		1	0.1%
ARABIC		354	48.2%
ARABIC SCHOOL		23	3.1%
ARABIC EDUCATION		7	1.0%
ARABIC KNOWLEDGE		4	0.5%
ARABIC LANGUAGE		5	0.7%
ARABIC QURANIC COLLEGE		1	0.1%
ARABIC RDUCTION		1	0.1%
ARABIC SCHOOL		47	6.4%
ARABIC STUDIEN		1	0.1%
ARABIC STUDIENT		1	0.1%
ARABIC STUDY		1	0.1%
ARABIK		1	0.1%
ARABIK SCHOOL		2	0.3%
ARBIC		1	0.1%
ARBIC SCHOOL		1	0.1%
ARRABIC		1	0.1%
BASIC ISLAMIC		1	0.1%
BIBLE SCHOOL		2	0.3%
BOKO ISLAMI		1	0.1%
CATERING SCHOOL		1	0.1%
CERTIFICATE IN FINE ART		1	0.1%
COMPLETE AL QURAN		1	0.1%

# sect2q3spc: what is the highest level of education you have completed

Value	Label	Cases	Percentage
DIP IN DESKTOP PUBLISHING		1	0.1%
DIP. FURNITURE CRAFT		1	0.1%
DIPLOMA		1	0.1%
GCE		1	0.1%
GRADE 2		1	0.1%
HAUSA		1	0.1%
HAUSA LANGUAGE		3	0.4%
HIGHER		1	0.1%
HIGHER ARABIC		1	0.1%
HIGHER ISLAM		1	0.1%
HIGHER ISLAMIC		42	5.7%
IDOL EDUCATION		1	0.1%
IN ARABIC		1	0.1%
INFORMAL		14	1.9%
IRABIC		1	0.1%
ISILAMIYA		1	0.1%
ISLAMIA		1	0.1%
ISLAMIC		5	0.7%
ISLAMIC EDUCATION		15	2.0%
ISLAMIC KNOWLEDGE		9	1.2%
ISLAMIC SCHOOL		8	1.1%
ISLAMIC SHOOL		1	0.1%
ISLAMIC STUDIES		2	0.3%
ISLAMIYA		24	3.3%
ISLAMIYA SCHOOL		1	0.1%
ISLAMIYYA		22	3.0%
ISLAMIYYA SANGAYYA		1	0.1%
ISLAMIYYA/ SANGGAYYA		1	0.1%
ISLAMMIYYA		2	0.3%
JSS		1	0.1%
KAIZU 60		1	0.1%
KARATU ALLO		1	0.1%



# sect2q3spc: what is the highest level of education you have completed

Value	Label	Cases	Percentage
KARATUN ALLO		3	0.4%
KURANIC STUDIES		1	0.1%
LITERACY EDUCATION		1	0.1%
LLB		1	0.1%
MAKARANTA ALO		2	0.3%
MAKARANTAN ALLO		1	0.1%
MAKARATA ALO		1	0.1%
MASS ELITERACY		1	0.1%
MEDICAL LAB/ TECHNICIAN		1	0.1%
MIDWIFERY SCHOOL		1	0.1%
ND		1	0.1%
NDA		1	0.1%
NEVER		2	0.3%
NEVER ATTENDED		2	0.3%
NIL		1	0.1%
NO EDUCATION AT ALL		1	0.1%
NO SCHOOL		2	0.3%
NO SCHOOLING		1	0.1%
NON		3	0.4%
NON FORMAL		1	0.1%
NON FORMAL EDUCATION		1	0.1%
NONE		5	0.7%
PASTOR		1	0.1%
PGD		1	0.1%
POLICE DETECTIVE		1	0.1%
POST GRADE DEGREE		1	0.1%
PRIMARY		1	0.1%
PROFESSIONAL HUMAN RESOUR		1	0.1%
QUANIC		1	0.1%
QUARANIC		2	0.3%
QUR'AN		15	2.0%
QUR'ANIC		4	0.5%

<b># sect2q3spc: what is the highest level of education you have completed</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
QUR'ANIC SCHOOL		11	1.5%
QURA'AN		1	0.1%
QURAN		4	0.5%
QURANIC		9	1.2%
QURANIC COLLEGE		1	0.1%
QURANIC EDUCATION		1	0.1%
QURANIC SCHOOL		2	0.3%
RABIC PRIMARY		1	0.1%
RELIGIOUS		1	0.1%
SECONDAY LEVEL		1	0.1%
SSS		1	0.1%
STUDENT		1	0.1%
TEACHERS TRAINING COLLEGE		1	0.1%
THEOLOGICAL SCHOOL		1	0.1%
UNDER GRADUATE		4	0.5%
WAEC		1	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect24: what is the highest level of education you have completed</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	What is the highest level of education you have completed?		
<b># sect25: what is the highest level of education you have completed</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	What is the highest level of education you have completed?		
<b># sect2q4: are you currently working for monetary or in kind compensation</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36411 /-] [Invalid=2371 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Are you currently working for monetary or in kind compensation?		
<b>Post-question</b>	If 4, GO TO Q2.6		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	regular full- time work	15893	43.6%

<b># sect2q4: are you currently working for monetry or in kind compensation</b>			
Value	Label	Cases	Percentage
2	regular part-time	3501	9.6%
3	irregular jobs	3907	10.7%
4	not working	13110	36.0%
Sysmiss		2371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect2q5: if yes what type of job do you do?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=23315 /-] [Invalid=15467 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	If employed, what type of job do you do?		
<b>Post-question</b>	GO TO Q2.6		
Value	Label	Cases	Percentage
1	own private business	8762	37.6%
2	govt. employee	2438	10.5%
3	private business employee	1529	6.6%
4	crop/vegetable farming	6016	25.8%
5	livestock/poultry framing	1434	6.2%
6	fish farming	354	1.5%
7	farmer with no ownership of land	1735	7.4%
8	others (specify)	1047	4.5%
Sysmiss		15467	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect2q5spc: if yes what type of job do you do?</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1046 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	If employed, what type of job do you do?		
<b>Post-question</b>	GO TO Q2.6		
Value	Label	Cases	Percentage
A BISHOP OF METHODIST		1	0.1%
A WELDER		1	0.1%
ACARA		1	0.1%
ACHITECTURE		1	0.1%
AKARA MAKER		1	0.1%
ALFA		1	0.1%
ALFA.		1	0.1%
ALLUMINIUM		1	0.1%
ALTER SERVANT		1	0.1%
ALUMILLIUM		1	0.1%
ANIMAL REARING		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
ANY AVAILABLE JOB		1	0.1%
APPENTISE		1	0.1%
APPLENTICE		1	0.1%
APPLICANT		1	0.1%
APPREHENTICE		1	0.1%
APPRENTIC(ME		1	0.1%
APPRENTICE		7	0.7%
APPRENTICS		1	0.1%
APPRENTIS		1	0.1%
APPRETICE		1	0.1%
APPRETICSHIP		1	0.1%
APREHENTICE		1	0.1%
ARABIC		1	0.1%
ARTISAN		6	0.6%
ARTISAN (FASHION DESIGN)		1	0.1%
ARTISAN, IRON BENDER		1	0.1%
ARTISAN, WELDER		1	0.1%
ARTIST - DRAMA		1	0.1%
ASSISTING HIS FATHER		1	0.1%
BAKERRY		1	0.1%
BARBING		3	0.3%
BARBING SARLOON		1	0.1%
BARBING WORK		1	0.1%
BASKET MAKING		1	0.1%
BEER PARLOR		1	0.1%
BEGGING		1	0.1%
BIKE MAN		1	0.1%
BIKE RIDER		4	0.4%
BIKE TRANSPORTAT		1	0.1%
BLACKSMITH		1	0.1%
BLOWER		1	0.1%
BREAK LAYER		3	0.3%
BREAKLAYER		1	0.1%
BRICK LAYER		12	1.1%
BRICK LAYERING		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
BRICK LAYERS		1	0.1%
BRICK LAYEYER		1	0.1%
BRICK LAYING		2	0.2%
BRICKLAYER		6	0.6%
BRICKLAYERS		1	0.1%
BRICKLAYING LAYER		1	0.1%
BRICKLIAR		1	0.1%
BRICKS LAYING		1	0.1%
BROOM MAKING		1	0.1%
BUIDER		1	0.1%
BUILDER		12	1.1%
BUILDING		2	0.2%
BUILDING ARTIST		1	0.1%
BUILDING CONTRACTOR		2	0.2%
BUSINESS		5	0.5%
BUSINESS MAN		3	0.3%
BUSINESS WOMAN		1	0.1%
BUTCHER		1	0.1%
BUYING AND SALEING		5	0.5%
BUYING AND SELLING		1	0.1%
BUYING AND SELLING FROM		1	0.1%
BUYINH AND SELLING		1	0.1%
CAFINTER		1	0.1%
CAMERA MAN		1	0.1%
CAPENTARY		1	0.1%
CAPENTARY WK		1	0.1%
CAPENTARY WORK		2	0.2%
CAPENTER		3	0.3%
CAPENTERY		1	0.1%
CAPINTRY WORK		2	0.2%
CAPITER		1	0.1%
CAR WASHING		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
AND MACHINE			
CARPENTARY		1	0.1%
CARPENTER		10	1.0%
CARRER		1	0.1%
CARWASH		1	0.1%
CASSAVA PROCESSING		1	0.1%
CATERER		1	0.1%
CATERING SERVICES		1	0.1%
CAUSAL WORK		1	0.1%
CHAGE PHONES		1	0.1%
CHIEFTANCY TITLE		1	0.1%
CHURCH SECURITY OFFICER		1	0.1%
CHURCH WORKER		1	0.1%
CIVIL SERVANT		1	0.1%
CIVILIAN JTF		1	0.1%
CLEANER		2	0.2%
CLEARICAL OFFICER		1	0.1%
CLERGY		8	0.8%
CLERGY MAN		2	0.2%
CLERGY, PASTOR		1	0.1%
CLERGYMAN		2	0.2%
CLERIC		1	0.1%
COCO BUSINESS		1	0.1%
COMMERCIAL DRIVER		1	0.1%
COMMERCIAL MOTORCIRCLIS		1	0.1%
COMPUTER OPERATOR		1	0.1%
COMPUTER TRAINING		1	0.1%
CONSTRUCTION		1	0.1%
CONTRACTOR		1	0.1%
CORN AND PLANTAIN ROASTER		1	0.1%
CORPER		3	0.3%
CRAFT		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
CRAFTMANSHI		1	0.1%
CRAFTMANSHI (FURNITURE )		1	0.1%
CYCLIST		1	0.1%
CYCLIST TRANSPORTER		1	0.1%
DAILLY PAY JOB		1	0.1%
DAILY LABOURER		1	0.1%
DANCING AND SINGING		1	0.1%
DIVER		1	0.1%
DJ		1	0.1%
DRIVER		35	3.3%
DRIVER - HAULAGE VEHICLES		1	0.1%
DRIVER AND MECHANIC		1	0.1%
DRIVER/ ELECTRICIAN		1	0.1%
DRIVING		9	0.9%
DRIVING OKADA		1	0.1%
DRVER		1	0.1%
DRY CLEANING		1	0.1%
ELECTRICAL ENGINEER		1	0.1%
ELECTRICAL REPAIRER		1	0.1%
ELECTRICAL WORK		1	0.1%
ELECTRICIAN		9	0.9%
ELECTRICIANS		1	0.1%
ELET.		1	0.1%
ELETRICIAN		1	0.1%
EMIR COUNCIL MEMBER		1	0.1%
ENGINEER		2	0.2%
ENGINEERING		1	0.1%
ENGINER		1	0.1%
ENTERTAINME		1	0.1%
EVANGELIST		3	0.3%
EVENGELISM		1	0.1%
FABRICATOR		1	0.1%
FAITH BASE FOUNDATION		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
FAMER		1	0.1%
FAMER AND TRADER		1	0.1%
FAMILY WORK		1	0.1%
FARM ASSISTANCE		1	0.1%
FARM OPERATOR		1	0.1%
FARM PRODUCE PROCESSING		1	0.1%
FARMAR		1	0.1%
FARMER		28	2.7%
FARMER AND SHOE MAKER		1	0.1%
FARMER WITH LAND OWNER		1	0.1%
FARMER WITH LANDOWNERSI		1	0.1%
FARMER WITH OWN LAND		1	0.1%
FARMING		21	2.0%
FARMING & LIVESTOCK		1	0.1%
FARMING AND LIVE STOCK		1	0.1%
FARMING AND REARING		1	0.1%
FARMING WITH LAND OWNERSH		2	0.2%
FARMING WITH OWNERSHIP		2	0.2%
FARMING WITH OWNERSHIP LA		1	0.1%
FARMING, FISHING		1	0.1%
FARMING, OWNER THE LAND		1	0.1%
FASHION & DESIGNING		1	0.1%
FASHION DESIGHNER		1	0.1%
FASHION DESIGN		3	0.3%



# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
FASHION DESIGNER		10	1.0%
FASHION DESIGNING		5	0.5%
FISH SELLER		1	0.1%
FISH TRADING		1	0.1%
FISHER MAN		1	0.1%
FISHING		1	0.1%
FISHING, FARMING		1	0.1%
FISHING, POLITUCS FARMING		1	0.1%
FIX TYRES		1	0.1%
FOOD SALLER		1	0.1%
FOOD SELLER		4	0.4%
FOOD SELLING		3	0.3%
FOOD VENDOR		3	0.3%
FOOTBALL		1	0.1%
FRYING		1	0.1%
FSRMER		1	0.1%
FULL SCALE FARMING		1	0.1%
FULL TIME FARMING		1	0.1%
FULL TIME PASTORS		1	0.1%
FULLTIME PASTOR		1	0.1%
FUNITURE		1	0.1%
FURA DA NUNU		1	0.1%
FURNITURE		1	0.1%
FURNITURE MAKING		1	0.1%
FURNITURE WORK		1	0.1%
GARDENER		2	0.2%
GARRI SELLER		1	0.1%
GENERAL MERCHANDISE		4	0.4%
GENERATOR REPAIRER		1	0.1%
GOD'S PROJECT		1	0.1%
GOSPEL MINISTER		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
GOVEMENT EMPLOYMENT		1	0.1%
GRAND FOOD STUFFS		1	0.1%
GRINDING MACHINE PROCESSO		1	0.1%
GRINDING OF FOOD STUFF		1	0.1%
GRINDING PEPPER		1	0.1%
GROUNDNUT CAKE BUSINESS		1	0.1%
GUARD		1	0.1%
HABALIST		1	0.1%
HAIR DRESER		1	0.1%
HAIR DRESING		1	0.1%
HAIR DRESSER		6	0.6%
HAIR DRESSING		10	1.0%
HAIR-DRESSING		1	0.1%
HAIRDREESER		1	0.1%
HAIRDRESSER		3	0.3%
HAIRDRESSING		4	0.4%
HAND MAKING		1	0.1%
HAND WORK		1	0.1%
HAND WORK AND FARMING		1	0.1%
HAUSE		1	0.1%
HAUSE WIFE		20	1.9%
HE IS A WELDER		1	0.1%
HEALTH WORKER		1	0.1%
HERB SELLER		1	0.1%
HERBALIST		4	0.4%
HERDSMAN		1	0.1%
HIAR DRESSING		1	0.1%
HOME GARDEN		1	0.1%
HOSTEL EMPLOYEE		1	0.1%
HOUSE BUILDING		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
HOUSE CONSTRUCTION		1	0.1%
HOUSE DECORATION		1	0.1%
HOUSE HELP		2	0.2%
HOUSE HELPER		1	0.1%
HOUSE KEEPER		1	0.1%
HOUSE MADE		2	0.2%
HOUSE MAID		1	0.1%
HOUSE WIFE		12	1.1%
HOUSEGIRL		1	0.1%
HOUSEHOLD FOOD ITEAMS		1	0.1%
HOUSEWIFE		2	0.2%
I.T STUDEN		1	0.1%
INDUSTRIAL TRAINING		1	0.1%
INTERNATIONA NGO		1	0.1%
IRON BENDING APPRENTICE		1	0.1%
IRON BINDER		1	0.1%
ISLAMIC SCHOLAR		1	0.1%
ISLAMIC SCHOOL TEACHER		1	0.1%
ISLAMIC TEACHING		1	0.1%
KEKE DRIVER		2	0.2%
KULIKULI SELLER		1	0.1%
LABOUR		2	0.2%
LABOUR JOB		1	0.1%
LABOUR WORK		1	0.1%
LABOURER		18	1.7%
LEARNING A TRADE		1	0.1%
LEARNING COBLER		1	0.1%
LEARNING MECHANIC		1	0.1%
LEBOUR		1	0.1%
LOADER		1	0.1%
LOCAL DRY CLEANING		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
LOCAL FOOD PROCESSING		1	0.1%
LOCAL RICE PROCESSING		2	0.2%
LOOK ON TO FAMILY		4	0.4%
MAISON		2	0.2%
MAISON, MOTOR CYCLIST		1	0.1%
MAKARANTAN ALLO		1	0.1%
MAKING AND SELLING NYLON		1	0.1%
MAKING BREAK		1	0.1%
MAKING LOCAL HANDFAN		1	0.1%
MANUAL LABOUR		1	0.1%
MARKETER		2	0.2%
MARKETING		1	0.1%
MASON		5	0.5%
MATERNITY HOME		1	0.1%
MECHANIC		22	2.1%
MECHANIC APPRENTICE		1	0.1%
MECHANICAL ENGINEER		1	0.1%
MESSEN		1	0.1%
MINISTER OF GOD		1	0.1%
MINISTERIAL		1	0.1%
MINISTRY		1	0.1%
MINNEAL JOB		1	0.1%
MINTING(cap making)		1	0.1%
MISSIONARY		1	0.1%
MISSIONARY WORK		1	0.1%
MOTOCYCLIST		1	0.1%
MOTOR BIKE		1	0.1%
MOTOR CAR		1	0.1%
MOTOR MECHANIC		2	0.2%
MUSICAL ARTIST		1	0.1%
NAITIVE DOCTOR		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
NANNY		1	0.1%
NATIVE CHILD DELIVERAR		1	0.1%
NATIVE DOCTOR		2	0.2%
NGO		4	0.4%
NILL		1	0.1%
NORMAL FARMING		1	0.1%
NOT DOING ANYTING FOR NOW		1	0.1%
NOT ELIGIBLE		1	0.1%
NOT REALLY DEFINE		1	0.1%
NOT WORKING		1	0.1%
NOT WORKING PENSIONER		1	0.1%
NOTHING		1	0.1%
NURSE		2	0.2%
NURSING		2	0.2%
NURSING MIDWIFERY		1	0.1%
OCCASSIONAL BUYING		1	0.1%
OIL MAKER		4	0.4%
OIL PRODUSER		1	0.1%
OKADA		1	0.1%
OKADA - TRANSPORT		1	0.1%
OKADA BUSINESS		1	0.1%
OKADA DRIVER		1	0.1%
OKADA OPERATOR		1	0.1%
OKADA RAIDER		1	0.1%
OKADA RIDER		3	0.3%
OKADA RIDING		3	0.3%
ONWORKING		1	0.1%
PACKING OF PALM KANI		1	0.1%
PAIM WIN SELLER		1	0.1%
PAINTER		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
PALM OIL SELLER		1	0.1%
PALM WINE TAPPER		1	0.1%
PALMWINE SELLER		1	0.1%
PANABETING		1	0.1%
PANEL BEATER		1	0.1%
PASTOR		34	3.3%
PASTOR OF A CHURCH		1	0.1%
PASTORIAL		1	0.1%
PASTORIAL MINISTERING		1	0.1%
PASTORING WORK		1	0.1%
PENSIONER		1	0.1%
PENSIONNIRE		1	0.1%
PEPPER GRINDING		1	0.1%
PEPPER SELLER		1	0.1%
PETTY TRADER		5	0.5%
PETTY TRADING		5	0.5%
PETY TRADER		2	0.2%
PHAMACY		1	0.1%
PHONE ENGINERR		1	0.1%
PHONE REPAIR		1	0.1%
PHONE REPAIRS		1	0.1%
PHOTOGRAPHE		2	0.2%
PITY TRADE		1	0.1%
PLANK SELLER		1	0.1%
PLANT ENGINEERING		1	0.1%
PLANTAIN SELLER		1	0.1%
PLATING OF HAIR		1	0.1%
PLUBING WORK		1	0.1%
PLUMBER		2	0.2%
PLUMBING		1	0.1%
POETRY		1	0.1%
POLITICS		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
POULTRY		1	0.1%
PREACHER		1	0.1%
PRINCIPAL		1	0.1%
PRIST		1	0.1%
PROPHET		1	0.1%
PROPRAITOR OF A SCHOOL		1	0.1%
PROVISION		3	0.3%
PROVISION STORE		2	0.2%
PROVISIONS		2	0.2%
PUBLIC TRANSPORTER		1	0.1%
PUREBWATERM		1	0.1%
QURANIC TEACHER		1	0.1%
REARING OF ANIMALS		1	0.1%
RELIGION		1	0.1%
RESTURANT		2	0.2%
RETIRED		1	0.1%
RETIRED CIVIL SERVANT		1	0.1%
REV. PASTOR		1	0.1%
REVENUE COLLECTOR (AGBERO		1	0.1%
REVEREND FATHER		1	0.1%
REWIRE TRANING		1	0.1%
RICE SHELLING		2	0.2%
RITIED		1	0.1%
ROOFING		1	0.1%
SALEING OF ITEMS		1	0.1%
SALER		1	0.1%
SALES FOOD STUF SEASONALY		1	0.1%
SALES FOOD STUFF		1	0.1%
SALES FOOD STUFFS		4	0.4%
SALES GIRL		1	0.1%
SALES GRANDNUTS		1	0.1%
SALES GROUNDNUT		1	0.1%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
SALES IN MUMS SHOP		1	0.1%
SANGAYA TEACHER		1	0.1%
SECURITY MAN		1	0.1%
SEAMSTRESS		1	0.1%
SEASONAL BUSINESS		1	0.1%
SECOND IMAM		1	0.1%
SECONDARY SCHOOL TEACHER		1	0.1%
SECRETARY TO THE VILLAGE		1	0.1%
SECURITY		11	1.1%
SECURITY GUARD		2	0.2%
SECURITY IN FIRM		1	0.1%
SECURITY MAN		1	0.1%
SECURITY PERSONNEL		1	0.1%
SELF EMPLOYED		1	0.1%
SELF EMPLOYED		1	0.1%
SELL BEAN		1	0.1%
SELL GARRI		1	0.1%
SELL OIL,GARRI		1	0.1%
SELL PROVISION		1	0.1%
SELLING		1	0.1%
SELLING BREAD FOR NOW		1	0.1%
SELLING CLOTHES		2	0.2%
SELLING CLOTHES,SLIPP		1	0.1%
SELLING FISH		1	0.1%
SELLING FOOD		1	0.1%
SELLING OF COW MILK		1	0.1%
SELLING PROVISION		1	0.1%
SELLING RICE		1	0.1%
SELLS AKARA		1	0.1%



# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
SELLS READY MADE CLOTHES		1	0.1%
SERVANT		1	0.1%
SEWING		2	0.2%
SHOE MAKER		3	0.3%
SHOE MAKING		1	0.1%
SHOE MAKING AND REPAIRING		1	0.1%
SIFTING		2	0.2%
SISTER HOOD		1	0.1%
SISTER HOOD(VOLUNT		1	0.1%
SISTERHOOD		2	0.2%
SISTERHOOD VOCATIONAL		3	0.3%
SITE ENGENIER		1	0.1%
SKILLED WORKER		1	0.1%
SMELTING		1	0.1%
SOAP PRODUCTION		1	0.1%
SOCIAL ENTERTAINER		1	0.1%
SPIRITUAL WORK		1	0.1%
STONE BRAKING		1	0.1%
STONE CRACKER		1	0.1%
STUDENT		13	1.2%
STYLIST		1	0.1%
SUYAN KOSAI		1	0.1%
SWEEPING OF ROAD		1	0.1%
TAILOR		15	1.4%
TAILORING		25	2.4%
TAILORING APPRENTICE		1	0.1%
TAKECARE OF THE FAMILY		1	0.1%
TAKING CARE OF MAMA		1	0.1%
TALIORING		1	0.1%
TALORING		1	0.1%
TAYLORING		1	0.1%
TEACHER		5	0.5%

# sect2q5spc: if yes what type of job do you do?

Value	Label	Cases	Percentage
TEACHER OF QURAN		1	0.1%
TEACHERS		1	0.1%
TEACHING		3	0.3%
TEACHING ALMAJIRAS		1	0.1%
TEACHING ARABIC		1	0.1%
TEACHING JOB		2	0.2%
TECHNICIAN		2	0.2%
TEILOR		1	0.1%
TIALORING		1	0.1%
TILER		1	0.1%
TILER PLUMBER		1	0.1%
TIMBER DELEAR		1	0.1%
TIMBER OPERATOR		1	0.1%
TIMBER SHADE		1	0.1%
TIMBERMAN		1	0.1%
TOWN CAB SERVICE		1	0.1%
TRADE		1	0.1%
TRADER		56	5.4%
TRADIND		1	0.1%
TRADING		15	1.4%
TRADING AND FARMING		1	0.1%
TRADITIONAL CHILD HEALER		1	0.1%
TRADITIONAL PRACTIONER		1	0.1%
TRAIDING		1	0.1%
TRAILER DRIVER		2	0.2%
TRAILER MECHANIC		1	0.1%
TRAINING OFFICER VSO		1	0.1%
TRAITOR OPEARTOR		1	0.1%
TRANSPORT		1	0.1%
TRANSPORT DRIVER		1	0.1%
TRANSPORTAT		2	0.2%
TRANSPORTER		4	0.4%

<b># sect2q5spc: if yes what type of job do you do?</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
TRANSPOT BUSINESS		1	0.1%
TRICYCLE RIDER		1	0.1%
TRUCK PUSHER		1	0.1%
UNEMPLOYED		1	0.1%
UNION		1	0.1%
VEGETABLE SALLER		2	0.2%
VENDOR		1	0.1%
VIGILANTE		1	0.1%
VILLAGE HEAD		1	0.1%
VILLAGR HEAD		1	0.1%
VOCATION(SIS' HOOD)		2	0.2%
VOLUNTARY ARABIC TEACHER		1	0.1%
VULCANIZER		1	0.1%
WATER VENDOR		1	0.1%
WEALDER		1	0.1%
WEATHER		1	0.1%
WELDER		7	0.7%
WELDING		2	0.2%
WELDING AND FABRICATION		1	0.1%
WELTHER		1	0.1%
WHEEL BIRO PUSHER		1	0.1%
WIRING ELECTRICIAN		1	0.1%
WOOD CUTTER		2	0.2%
WORK OF GOD		1	0.1%
WORKING FOR FARMERS		1	0.1%
WORKING IN PRIVATE CLINIC		1	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect22: if yes what type of job do you do?</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		

<b># sect22: if yes what type of job do you do?</b>			
<b>Literal question</b>	If employed, what type of job do you do?		
<b>Post-question</b>	GO TO Q2.6		
<b># sect23: if yes what type of job do you do?</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	If employed, what type of job do you do?		
<b>Post-question</b>	GO TO Q2.6		
<b># sect2q6: if currently not working describe status</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13110 /-] [Invalid=25672 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	If you are currently not working, how would you describe your current status?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	unemployed seeking work	2498	19.1%
2	unemployed (not seeking work)	1901	14.5%
3	long term sick/disabled	139	1.1%
4	housekeeping/looking after family	3318	25.3%
5	retired/ pensioner	361	2.8%
6	student	3838	29.3%
7	other (specify)	1055	8.0%
Sysmiss		25672	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect2q6spc: if currently not working describe status</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1054 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	If you are currently not working, how would you describe your current status?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
A FARMER BEFORE		1	0.1%
AGED		1	0.1%
AN APPLICANT		1	0.1%
ANIMAL REARER		1	0.1%
APPLICANT		4	0.4%
APPREHENTICE		2	0.2%
APPRENTICE		15	1.4%
APPRENTISE		1	0.1%
APPRENTIST		3	0.3%
APPRETICE		1	0.1%
APRENTICE		3	0.3%
APRENTISE		1	0.1%

# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
ARABIC		1	0.1%
ARABIC TEACHER MALLAM.		1	0.1%
ARABIC GRADUATE		1	0.1%
ARABIC SCHOOLING		1	0.1%
ARABIC SHOOL		1	0.1%
ARABIC STUDENT		3	0.3%
ARTIES		1	0.1%
ARTISANS		1	0.1%
AWAITING ADMISSION		1	0.1%
AWAITING NYSC		1	0.1%
BAD		1	0.1%
BARBBING		1	0.1%
BEGGING		1	0.1%
BESINESS MAN		1	0.1%
BISSINES		1	0.1%
BISUINESS		1	0.1%
BLEIND MAN		1	0.1%
BLIND PERSON		1	0.1%
BUCHER		2	0.2%
BUINESS/ FARMING		1	0.1%
BUISINESS		4	0.4%
BUISNESS		4	0.4%
BUISSINESS		1	0.1%
BUSHINESSMAI		1	0.1%
BUSINESS		45	4.3%
BUSINESS MAN		6	0.6%
BUSINESS WOMAN		4	0.4%
BUSINESS/ TRADE		1	0.1%
BUSINESSMAN		8	0.8%
BUSINESSWOM		5	0.5%
BUSINESSS		1	0.1%
BUSSINES		2	0.2%
BUSSNESS		1	0.1%
BUYING AND SALEING		1	0.1%

# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
BUYING AND SELLING		2	0.2%
CARPENTER		1	0.1%
CATTLA REARER		1	0.1%
CATTLE REARER		1	0.1%
CATTLE REARING		1	0.1%
CHARITABLE SERVICE		1	0.1%
CINIMA HOUSE		1	0.1%
COCOA FARM		2	0.2%
COMPUTER BUSSINESS CENTRE		1	0.1%
COMPUTER TRAINING		1	0.1%
CORPER		2	0.2%
CROP FAMING		1	0.1%
CROP FARMING		2	0.2%
CROP SELLER		1	0.1%
CYCLIST		1	0.1%
DEPENDAT ,ON CHILDREN		1	0.1%
DIDNOT GO TO SCHOOL		1	0.1%
DIFFICULT		1	0.1%
DOING NOTHING		2	0.2%
DOING THE LORD WORK		1	0.1%
DRIVER		9	0.9%
DRIVING		3	0.3%
E LECTRICAL/ INSTALLATION		1	0.1%
ELECTRICIAN		1	0.1%
ENGAGING ONLY IN AGRIC		1	0.1%
EYE PROBLEM		1	0.1%
FAMER		18	1.7%
FAMILY HELP		1	0.1%
FAMING		5	0.5%
FARM WORK		25	2.4%
FARM WORK AND MEASON		1	0.1%
FARM WORKZ		1	0.1%
FARMAR		3	0.3%

# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
FARMER		218	20.7%
FARMER AND BUSINESS		1	0.1%
FARMER/ BUSINESS		1	0.1%
FARMERS		1	0.1%
FARMING		205	19.4%
FARMING , PETTY BUSINESS		1	0.1%
FARMING AND BUSINESS		1	0.1%
FARMING AND TRADING		1	0.1%
FARMING REARING		1	0.1%
FARMING TRADE		1	0.1%
FARMING WORK		1	0.1%
FARMING,BABE		1	0.1%
FARMING/ BUSINESS		1	0.1%
FARMNG		2	0.2%
FARMRR		1	0.1%
FARMWORK		3	0.3%
FARNING		1	0.1%
FATHER		1	0.1%
FEEDING BY CHILDREN		1	0.1%
FERMER		1	0.1%
FERMING		6	0.6%
FERMING AND TRADING		1	0.1%
FISERHMAN		1	0.1%
FISHERMAN		5	0.5%
FISHERWOMAN		5	0.5%
FISHING		3	0.3%
FISHING/ FARMING		1	0.1%
FRYING BEENS CAKE		1	0.1%
FUL HOUSE WIFE		1	0.1%
FULL HOUSE WIFE		5	0.5%
FULL HOUSEWIFE		3	0.3%

# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
FULL TIME FARMING		1	0.1%
FULL TIME HOUSE WIFE		4	0.4%
FURNITURE		1	0.1%
GARRI PROCESSING		1	0.1%
GARRI/G.NUT CAKE		1	0.1%
GOOD		3	0.3%
HAIR DRESSER		6	0.6%
HAIR DRESSING		2	0.2%
HAS NOTHING DOING		1	0.1%
HAUSE WIFE		1	0.1%
HAWKING		1	0.1%
HAWKING KOLANUT		1	0.1%
HELP THE JOB		1	0.1%
HELPING FARMING		1	0.1%
HERBALIST		1	0.1%
HERDSMAN		1	0.1%
HHOUSEWIFE		1	0.1%
HOUSE		1	0.1%
HOUSE WIFE		1	0.1%
HOUSE KEEPING		3	0.3%
HOUSE MADE		1	0.1%
HOUSE WIFE		102	9.7%
HOUSEHELP		1	0.1%
HOUSEWIFE		11	1.0%
HPUSEWIFE		1	0.1%
I AM DOING FINE		1	0.1%
I AM OKAY		1	0.1%
I WANT TO START SCHOOL		1	0.1%
ICT PERSONAL		1	0.1%
IT IS NOT EASY FOR ME		1	0.1%
JUST FINISH SSS		1	0.1%
KAPENTER		1	0.1%
LABOURER		3	0.3%



# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
LACK OF CAPITAL FOR BUS.		1	0.1%
LEANING WELDING WORK		1	0.1%
LEARNER		1	0.1%
LEARNIG SEWING		1	0.1%
LEARNING		2	0.2%
LEARNING A TRADE		1	0.1%
LEARNING OF HAIRDRESING		1	0.1%
LEARNING TAILOR		1	0.1%
LEARNING TRADE		1	0.1%
LEBRER		1	0.1%
LIVESTOCK REARING AND FAR		1	0.1%
LIVING WITH PARENT		1	0.1%
LOOKING AFTER FAMILY		1	0.1%
LOOKING FOF JOB		1	0.1%
LOOKING FOR JOB		1	0.1%
LOST SIGHT		1	0.1%
MACHANIC		1	0.1%
MARKET		2	0.2%
MEAT SELLER		1	0.1%
MECHANIC		3	0.3%
MENTAL PROBLEM		1	0.1%
MENTALLY RETARDED		1	0.1%
MINISTRY WORK		1	0.1%
MISSIONARY		1	0.1%
MISSIONARY WORK		1	0.1%
MOTOR SAW OPERATOR		1	0.1%
MOTORCYCLE MECHANIC		1	0.1%
NANNY		1	0.1%
NO AMNESTY		1	0.1%
NO MONEY		1	0.1%

# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
NO SCH		1	0.1%
NONE		1	0.1%
NORMAL		1	0.1%
NOT GOING SCH		1	0.1%
NOT TOO STRONG		1	0.1%
NOT VERY FINE		1	0.1%
NOT VERY GOOD		1	0.1%
NOT WORKING		2	0.2%
NOTING YET		1	0.1%
NURSIG MOTHER		1	0.1%
NURSING MOTHER		2	0.2%
NURSING MOTHET		1	0.1%
OKADA RIDER		1	0.1%
OLD		2	0.2%
OLD AGE		4	0.4%
OLD AGE / PAIN ON THE LEG		1	0.1%
OLD AGE AND DISEASED		1	0.1%
OTHER SPESIFY		1	0.1%
PAIN IN THE LEG CANT WORK		1	0.1%
PALMWINE TAPER		1	0.1%
PASTOR		3	0.3%
PASTORING		1	0.1%
PENSION		1	0.1%
PERSONAL BUSINESS		1	0.1%
PERTY T		1	0.1%
PETI TRADING		1	0.1%
PETTI TRADING		1	0.1%
PETTY BUSINESS		1	0.1%
PETTY TRADER		2	0.2%
PETTY TRADIN		1	0.1%

# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
PIPE LINE WELDING		1	0.1%
POULTRY		1	0.1%
PREGNANT		1	0.1%
PRIMARY SCHOLAR		1	0.1%
PRIVATE BUSINESS		1	0.1%
PROPHETIC JOB		1	0.1%
PROVISION BUSINESS		1	0.1%
RAERING OF ANIMAL		1	0.1%
REARING ONLY		1	0.1%
REST		1	0.1%
RETAIL OF GOODS		1	0.1%
RETIRE		1	0.1%
RETIRED		1	0.1%
RETIRED FARMER		1	0.1%
SALES		1	0.1%
SALOON		1	0.1%
SAW WOOD		1	0.1%
SEAMSTRESS		1	0.1%
SEEKING FOR ADMISION.		1	0.1%
SELFEMPLOYEE		1	0.1%
SELL GARRI		1	0.1%
SELLING		1	0.1%
SELLING FOOD		1	0.1%
SHE IS LEARNIG HAIRDRESIN		1	0.1%
SHE WANT TO LEARN WORK		1	0.1%
SICK		1	0.1%
SO BAD		1	0.1%
SON OF THE HOUSE		1	0.1%
SPECIFY		1	0.1%
STAYING AT HOME		1	0.1%
STILL LOOKING FOR MONEY		1	0.1%
STILL SEARCHING		1	0.1%

# sect2q6spc: if currently not working describe status

Value	Label	Cases	Percentage
STUDENT		4	0.4%
TAILOR		4	0.4%
TAILORIN		1	0.1%
TAILORING		3	0.3%
TASK FORCE		1	0.1%
TEILORING		1	0.1%
TELORING, FARMING		1	0.1%
TEYLORING		1	0.1%
TOILORING		1	0.1%
TR ADE R		1	0.1%
TRADER		22	2.1%
TRADIND		1	0.1%
TRADING		13	1.2%
TRADITIONAL MAN		1	0.1%
TRAIDING		2	0.2%
TRAIDING AND FARMINIG		1	0.1%
TRANSPORTAT BUSINESS		1	0.1%
TRANSPORTER		1	0.1%
TRANSPOT BUSINESS		1	0.1%
TREDING		1	0.1%
TV MECHANIC		1	0.1%
UNDER GRADUATE		1	0.1%
UNEMPLOYED		1	0.1%
UNEMPLOYED SEEKING WORK		1	0.1%
VARY BAD		1	0.1%
VARY BAD DEPEND ON MY HUS		1	0.1%
VARY VARY BAD		1	0.1%
VERY DIFFICULT		2	0.2%
VERY OLD		1	0.1%
WAITING FOR NYSC		2	0.2%
WANT TO FURTHER.		1	0.1%
WANT TO REST FOR A WHILE		1	0.1%
WELDER		1	0.1%

<b># sect2q6spc: if currently not working describe status</b>			
Value	Label	Cases	Percentage
WIFE		1	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect20: if currently not working describe status</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	If you are currently not working, how would you describe your current status?		
<b># sect21: if currently not working describe status</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	If you are currently not working, how would you describe your current status?		
<b># sect2q7a: family</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Do you receive financial support from Family?		
<b>Interviewer's instructions</b>	Write the appropriate code Yes =1, No=2		
<b># sect2q7b: government</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Do you receive financial support from Government?		
<b>Interviewer's instructions</b>	Write the appropriate code Yes =1, No=2		
<b># sect2q7c: ngo</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Do you receive financial support from NGO?		
<b>Interviewer's instructions</b>	Write the appropriate code Yes =1, No=2		
<b># sect2q7d: community</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Do you receive financial support from Community?		
<b>Interviewer's instructions</b>	Write the appropriate code Yes =1, No=2		
<b># sect2q7e: faith based organization</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]		

<b># sect2q7e: faith based organization</b>			
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Do you receive financial support from Faith Based Organization?		
<b>Interviewer's instructions</b>	Write the appropriate code Yes =1, No=2		
<b># sect2q7f: friend</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Do you receive financial support from Friend?		
<b>Interviewer's instructions</b>	Write the appropriate code Yes =1, No=2		
<b># sect2q8: are you involved in any voluntary social, religious, cultural activity in commun</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36411 /-] [Invalid=2371 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	Are you involved in any voluntary social, religious, cultural, art or recreation activity in your community?		
<b>Post-question</b>	If No, Refused, Don't know Q. 3.1		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	15254	41.9%
2	no	20772	57.0%
3	refused	183	0.5%
4	don't know	202	0.6%
Sysmiss		2371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect2q9: how often do you participate in any of these activities in your community</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=15254 /-] [Invalid=23528 /-]		
<b>Pre-question</b>	First I would like to ask you some general background information about you.		
<b>Literal question</b>	How often do you participate in any of these voluntary activities (social, religious, cultural, art and recreation) in your community?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a week	9432	61.8%
2	once a month	3630	23.8%
3	more than once per month	2192	14.4%
Sysmiss		23528	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q1: how would you rate your health today</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36410 /-] [Invalid=2372 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	How would you rate your health today?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	very good	16303	44.8%
2	good	15010	41.2%

<b># sect3q1: how would you rate your health today</b>			
Value	Label	Cases	Percentage
3	moderate	4170	11.5%
4	bad	824	2.3%
5	very bad	103	0.3%
Sysmiss		2372	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q2: have ever been diagnosed with high blood pressure</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36409 /-] [Invalid=2373 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you ever been diagnosed with high blood pressure by a health practitioner?		
<b>Post-question</b>	If No Q3.4		
Value	Label	Cases	Percentage
1	yes	4762	13.1%
2	no	31647	86.9%
Sysmiss		2373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q3: if yes are you under any treatment or medication</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4762 /-] [Invalid=34020 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, are you currently under any treatment/ medication for high blood pressure?		
Value	Label	Cases	Percentage
1	yes	2230	46.8%
2	no	2532	53.2%
Sysmiss		34020	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q4: have you ever been diagnosed with any heart disease</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36409 /-] [Invalid=2373 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you ever been diagnosed with any heart disease by a health practitioner?		
<b>Post-question</b>	If No Q3.6		
Value	Label	Cases	Percentage
1	yes	1374	3.8%
2	no	35035	96.2%
Sysmiss		2373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q5: if yes are you under any treatment or medication</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1375 /-] [Invalid=37407 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		

<b># sect3q5: if yes are you under any treatment or medication</b>			
<b>Literal question</b>	If yes, are you currently under any treatment/ medication for heart disease?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	664	48.3%
2	no	711	51.7%
Sysmiss		37407	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q6: have you ever been diagnosed with any diabilities by health</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36409 /-] [Invalid=2373 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you ever been diagnosed with diabetes by a health practitioner?		
<b>Post-question</b>	If No Q3.8		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1086	3.0%
2	no	35323	97.0%
Sysmiss		2373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q7: if yes are you under any treatment or medication</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1086 /-] [Invalid=37696 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, are you currently under any treatment/ medication for diabetes?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	543	50.0%
2	no	543	50.0%
Sysmiss		37696	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q8: have you ever been diagnosed with any asthma by health</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36409 /-] [Invalid=2373 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you ever been diagnosed with asthma by a health practitioner?		
<b>Post-question</b>	If No Q3.10		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	560	1.5%
2	no	35849	98.5%
Sysmiss		2373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q9: if yes are you under any treatment or medication</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=560 /-] [Invalid=38222 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		



<b># sect3q9: if yes are you under any treatment or medication</b>			
<b>Literal question</b>	If yes are you currently under any treatment/ medication for asthma?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	323	57.7%
2	no	237	42.3%
Sysmiss		38222	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q10: have you ever been diagnosed by health practitioner chronic pain</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36409 /-] [Invalid=2373 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you ever been diagnosed by a health practitioner for a condition with chronic pain?		
<b>Post-question</b>	If No Q3.12		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	3764	10.3%
2	no	32645	89.7%
Sysmiss		2373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q11: if yes are you under any treatment or medication</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3764 /-] [Invalid=35018 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes are you currently under any treatment/ medication for a chronic pain condition?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	2173	57.7%
2	no	1591	42.3%
Sysmiss		35018	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q12: is there any other health problem or illness that has been</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36409 /-] [Invalid=2373 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Is there any other health problem or illness that has been diagnosed by a health practitioner?		
<b>Post-question</b>	If NoQ 3.14		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	4579	12.6%
2	no	31830	87.4%
Sysmiss		2373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q12spc: specify problem illness</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4579 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		

<b># sect3q12spc: specify problem illness</b>			
<b>Literal question</b>	specify		
<b># sect36: specify problem illness</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	specify		
<b># sect37: specify problem illness</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	specify		
<b># sect3q13: if yes are you under any treatment or medication</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4579 /-] [Invalid=34203 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes are you currently under any treatment/ medication for that condition?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	2499	54.6%
2	no	2080	45.4%
Sysmiss		34203	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q14a: transfusion of infected</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=19830 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I'd like to ask you a few questions about HIV/AIDS.		
<b>Literal question</b>	First, can you mention three modes of transmission of HIV/AIDS? Transfusion of infected blood or blood products.		
<b>Interviewer's instructions</b>	don't read the options below aloud to the respondent		
<b># sect3q14b: unprotected sexual intercourse</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=27795 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I'd like to ask you a few questions about HIV/AIDS.		
<b>Literal question</b>	First, can you mention three modes of transmission of HIV/AIDS? Unprotected sexual intercourse with infected person.		
<b>Interviewer's instructions</b>	don't read the options below aloud to the respondent		
<b># sect3q14c: sharing of needles and syringes without sterilization/other sharp objects</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=23256 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I'd like to ask you a few questions about HIV/AIDS.		
<b>Literal question</b>	First, can you mention three modes of transmission of HIV/AIDS? Sharing of needles and syringes with-out sterilisation		

<b># sect3q14c: sharing of needles and syringes without sterilization/other sharp objects</b>			
<b>Interviewer's instructions</b>	don't read the options below aloud to the respondent		
<b># sect3q14d: infected mother to her baby</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4029 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I'd like to ask you a few questions about HIV/AIDS.		
<b>Literal question</b>	First, can you mention three modes of transmission of HIV/AIDS? Infected mother to her baby during pregnancy, birth process and through breast – feeding.		
<b>Interviewer's instructions</b>	don't read the options below aloud to the respondent		
<b># sect3q14e: don't know</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4665 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I'd like to ask you a few questions about HIV/AIDS.		
<b>Literal question</b>	First, can you mention three modes of transmission of HIV/AIDS? Don't know		
<b>Interviewer's instructions</b>	don't read the options below aloud to the respondent		
<b># sect3q14f: refuse to answer</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=342 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I'd like to ask you a few questions about HIV/AIDS.		
<b>Literal question</b>	First, can you mention three modes of transmission of HIV/AIDS? Refuse to answer		
<b>Interviewer's instructions</b>	don't read the options below aloud to the respondent		
<b># sect3q14g: have never heard of aids</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=430 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now, I'd like to ask you a few questions about HIV/AIDS.		
<b>Literal question</b>	First, can you mention three modes of transmission of HIV/AIDS? Have never heard of aids		
<b>Interviewer's instructions</b>	don't read the options below aloud to the respondent		
<b># sect3q15: generally, when you fall sick and need medical attention</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36408 /-] [Invalid=2374 /-]		
<b>Pre-question</b>	Please may i ask you a few questions about your health in general?		
<b>Literal question</b>	Generally, when you fall sick and need medical attention, where or from whom do you seek assistance?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	government hospital	15940	43.8%
2	private hospital	4970	13.7%
3	primary health care	6341	17.4%
4	community health workers	1109	3.0%
5	homeopathic physician (amfani da hanyoyin da suka jawo cuta/	30	0.1%
6	pharmacies	2717	7.5%
7	patent medicine vendors	3045	8.4%

<b># sect3q15: generally, when you fail sick and need medical attension</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
8	traditional/alternative medicine practitioner	1257	3.5%
9	spiritual healer	126	0.3%
10	seek advice from family/friend/neighbor	209	0.6%
11	self- medication (took medicines available at home)	535	1.5%
12	other (specify)	129	0.4%
Sysmiss		2374	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q16: have you ever taken medicines for any health</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36408 /-] [Invalid=2374 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you EVER taken medicine(s) for any health conditions without the advice of a health professional?		
<b>Post-question</b>	No (Q3.18)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	21553	59.2%
2	no	14855	40.8%
Sysmiss		2374	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q17: if yes for what condition (most frequent/latest condition)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=21539 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, for what condition. (most frequent/latest condition)		
<b># sect34: if yes for what condition (most frequent/latest condition)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, for what condition. (most frequent/latest condition)		
<b># sect35: if yes for what condition (most frequent/latest condition)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, for what condition. (most frequent/latest condition)		
<b># sect3q18: have you ever been admitted in the past 12 months in hospital</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36407 /-] [Invalid=2375 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you ever been admitted in the PAST 12 MONTHS in hospital or other health facility for any health condition?		
<b>Post-question</b>	No (Q 3.20)		

**# sect3q18: have you ever been admitted in the past 12 months in hospital**

Value	Label	Cases	Percentage
1	yes	3190	8.8%
2	no	33217	91.2%
Sysmiss		2375	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect3q19: if yes what was the condition for which you we**

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=3179 /-] [Invalid=0 /-]

**Pre-question** Please may I ask you a few questions about your health in general?

**Literal question** If yes, what was the condition for which you were hospitalised?

Value	Label	Cases	Percentage
01		1	0.0%
1		12	0.4%
AANEA		1	0.0%
ABDOMEN PAIN		1	0.0%
ABDOMINAL PAIN		2	0.1%
ABDOMINAL PAINS		2	0.1%
ABORTION		1	0.0%
ABOUT MY ASTHMA		1	0.0%
ACCEDENT		1	0.0%
ACCEDENT ISSUE		1	0.0%
ACCIDENT		54	1.7%
ACCIDENT VICTIM		1	0.0%
ACCIDENT WITH OKADA		1	0.0%
ACCIDENTAL WOUND		1	0.0%
ACHE		2	0.1%
ACSIDENT		1	0.0%
ACUTE MALARIA		3	0.1%
AFTER BIRTH		1	0.0%
AISA		1	0.0%
ALCER		4	0.1%
ALLERGIES		1	0.0%
ALLSA		2	0.1%
ALMOST COLLAPSED		1	0.0%
ALSA		2	0.1%
ALSAT		1	0.0%
AN ACCIDENT		1	0.0%
ANAEMIA		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
ANAENIA		2	0.1%
ANTI MALERIA		1	0.0%
ANTI NATAL CARE		1	0.0%
ANTY MALAIRIA		1	0.0%
APAINDIS		1	0.0%
APENDENS		1	0.0%
APENDEX		3	0.1%
APENDIC		1	0.0%
APENDICE		1	0.0%
APENDICS		1	0.0%
APENDIS		2	0.1%
APENDISE		1	0.0%
APENDIX		10	0.3%
APOLO		1	0.0%
APPENDICE		5	0.2%
APPENDICITIS		4	0.1%
APPENDICYTOI		3	0.1%
APPENDIS		3	0.1%
APPENDIS OPERATION		1	0.0%
APPENDISE		1	0.0%
APPENDITIS		1	0.0%
APPENDIX		13	0.4%
APPENDIX OPERATION		3	0.1%
APPENDIXER		1	0.0%
APPENDIZITIES		1	0.0%
ARPADIS		1	0.0%
ASHTMA		1	0.0%
ASIMA		1	0.0%
ASMA		8	0.3%
ASMATH		1	0.0%
ASTHMA		16	0.5%
ASTHMATIC CONDITION		1	0.0%
ATHRITIS		1	0.0%
ATRITIES		1	0.0%
AUCER		1	0.0%
AUCER PROBLEM		1	0.0%
AULCER		1	0.0%
B P		1	0.0%
B/S HIGH BLOOD PRESSURE		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
BABY DELIVERY		2	0.1%
BACK OPERATION		1	0.0%
BACK PAIN		10	0.3%
BACKBONE		2	0.1%
BAD		4	0.1%
BAD LEG		1	0.0%
BEES BITE		1	0.0%
BIRTH		1	0.0%
BIRTH COMPLICATION		1	0.0%
BIRTH DELIVERY		3	0.1%
BIRTH HISTRY		1	0.0%
BLADER		1	0.0%
BLEADING CONDITION		1	0.0%
BLEDDING		1	0.0%
BLEEDING		5	0.2%
BLOOD PRESSURE		1	0.0%
BLOOD BLEEDING		2	0.1%
BLOOD HIGH PRESSURE		1	0.0%
BLOOD PREASURE		2	0.1%
BLOOD PRESSURE		13	0.4%
BLOOD PRESURE		10	0.3%
BLOOD PRETURE		1	0.0%
BLOOD SHORTAGE		1	0.0%
BLOOD TRANSFUSION		1	0.0%
BOAT CAPSIDED		1	0.0%
BOBY PAIN		1	0.0%
BOBY PAINT		1	0.0%
BODY		1	0.0%
BODY AND WAIST PAIN		1	0.0%
BODY HEAT		1	0.0%
BODY IS HOT		1	0.0%
BODY P		1	0.0%
BODY PAIM		1	0.0%
BODY PAIN		49	1.5%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
BODY PAIN AND DIZZINESS		1	0.0%
BODY PAINS		18	0.6%
BODY PAINS AND MALERIA		1	0.0%
BODY PARALYSIS		1	0.0%
BODY PEN ALL AGE		1	0.0%
BODY PROBLEM		1	0.0%
BODY PROBLEM AND HEADING		1	0.0%
BODY WEAKNESS		3	0.1%
BODY WEAKNESS/ PAIN		1	0.0%
BODY WICKNESS		1	0.0%
BODY/ MENSTRUAL		1	0.0%
BODYACHE		1	0.0%
BONE PAIN AT LEG		1	0.0%
BOTH ,BP,DIAB		1	0.0%
BP		12	0.4%
BP TYPHIOD		1	0.0%
BREATH		1	0.0%
BREATHIG PROBLEM		1	0.0%
BREATHING PROBLEM		1	0.0%
BROKEN OF LEG		1	0.0%
BRUISE FROM ACCIDENT		1	0.0%
BY ASIDENT		1	0.0%
CALCIUM		1	0.0%
CANCER		2	0.1%
CANSER		1	0.0%
CAR ACCIDENT		2	0.1%
CATARRE		1	0.0%
CATARRH		1	0.0%
CATARRH, HEADACHE		1	0.0%
CATHER		1	0.0%



# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
CEREBROSPINA TYPHI		1	0.0%
CESARIAN SECTION		1	0.0%
CHECK UP		2	0.1%
CHEESPAIN		1	0.0%
CHERS PAIN		1	0.0%
CHEST PAIN		11	0.3%
CHEST PROBLEM		1	0.0%
CHESTPAIN		1	0.0%
CHICKEN POS		1	0.0%
CHID BIRTH		1	0.0%
CHILD BEARING		1	0.0%
CHILD BIRTH		27	0.8%
CHILD BITH		1	0.0%
CHILD DELEVERY, OPERETION		1	0.0%
CHILD DELIVERING		4	0.1%
CHILD DELIVERY		5	0.2%
CHILD LABOUR		3	0.1%
CHILDBIRTH		9	0.3%
CHILL FEVER		1	0.0%
CHIWON ZUCIYA		1	0.0%
CHOLERA		1	0.0%
CHRONIC BODY PAIN		1	0.0%
CHRONIC HEADACHE		2	0.1%
CHRONIC MALARIA		3	0.1%
CHRONIC PAIN		2	0.1%
CHRONIC PAIN IN THE LEG		1	0.0%
CHRONIC PILE		1	0.0%
CHRONIC STOMACH PAIN		1	0.0%
CITY FAMILY HOSPITAL		1	0.0%
CIWON ASMA		1	0.0%
CIWON CIKI		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
CIWON CIKI, KAI, BAYA		1	0.0%
CIWON KAI		3	0.1%
CIWON SIKARI		1	0.0%
CIWON ZUCIYA		1	0.0%
COLAPS		1	0.0%
COLD		4	0.1%
COLD/CATTRE		1	0.0%
COLD/FEVER		1	0.0%
COLLAPSED		1	0.0%
COLOURA		1	0.0%
CONVULSION		1	0.0%
COOL		3	0.1%
COUGH		28	0.9%
COUGH AND COLD		1	0.0%
COUGH AND MALARIA		1	0.0%
COUGH?		1	0.0%
CS		1	0.0%
CS(DERIVER BABY)		1	0.0%
CS/ DELIVERY OPERATION		1	0.0%
CUFF		1	0.0%
CUT ON THE FACE		1	0.0%
CUTING HAND		1	0.0%
CYCLEN CELL		1	0.0%
DABITSS		1	0.0%
DAIBETICE		1	0.0%
DARIHEA		1	0.0%
DEABIT		1	0.0%
DECENTRY		1	0.0%
DELIVERING		2	0.1%
DELIVERY		13	0.4%
DELIVERY DELAY(OPERA		1	0.0%
DELIVERY PROBLEM		2	0.1%
DEWORM		1	0.0%
DIABCIC		1	0.0%
DIABETES/ HIGH BLOOD PRES		1	0.0%
DIABETES		15	0.5%
DIABETESE		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
DIABETIC		1	0.0%
DIABETIS		1	0.0%
DIABETIST		1	0.0%
DIABIETES		1	0.0%
DIABITIES		4	0.1%
DIABITIS		3	0.1%
DIABTES		1	0.0%
DIAGNOSIS WASNT CLEAR		1	0.0%
DIAHREA		1	0.0%
DIARHEAH		1	0.0%
DIARREIA		1	0.0%
DIEBETE		1	0.0%
DIEBETEIS		1	0.0%
DIERRHOEA		1	0.0%
DIRREHEA		1	0.0%
DISENTREE		1	0.0%
DISINESS		1	0.0%
DISLOCATING		1	0.0%
DISLOCATION		1	0.0%
DIZZINESS		1	0.0%
DIZZLENESS		1	0.0%
DOG PROBLEM		1	0.0%
DRUG REACTION		1	0.0%
DURING BIRTH		2	0.1%
DURING BIRTH BY CS		1	0.0%
DURING CHILD BIRTH		1	0.0%
DURING CHILD DELIVERY		2	0.1%
DURING CHILDBIRTH		2	0.1%
DURING GIVING BIRTH		1	0.0%
DURING LABOUR		1	0.0%
DURING PREGNACY		1	0.0%
DURING PREGNANCY		3	0.1%
DYSENTERY		1	0.0%
EAR BROLEM		1	0.0%
EAR PAIN		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
EAR PROBLEM		1	0.0%
EAR PROBLEM,FEVER		1	0.0%
EAYS		1	0.0%
ELECTRIC SHOCK		1	0.0%
ELECTRICITY PROBLEM		1	0.0%
ELETRICIFICATI		1	0.0%
EYE		5	0.2%
EYE PROBLEM		1	0.0%
EYE PROBLEM		1	0.0%
EYE CATARACT		1	0.0%
EYE INCHES		1	0.0%
EYE OPERATION		1	0.0%
EYE PAIN		2	0.1%
EYE PAINS		1	0.0%
EYE PROBELM		1	0.0%
EYE PROBLEM		15	0.5%
EYE PROBLEM/ PAINS/ HEADACH		1	0.0%
EYES PROBLEM		5	0.2%
EYES PROBLEMS		1	0.0%
FAMILY PLANNING		1	0.0%
FAVER		1	0.0%
FEAVER		2	0.1%
FEELING DIZZY		1	0.0%
FELL DOWN FROM OKADA		1	0.0%
FELL DOWN IN THE BATHROOM		1	0.0%
FEVEE		1	0.0%
FEVEL		1	0.0%
FEVEL AND OSA		1	0.0%
FEVER		355	11.2%
FEVER / HEADCHE		1	0.0%
FEVER AND AFTER DELIVARY		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
FEVER MALARIA		1	0.0%
FEVER PROBLEM		1	0.0%
FEVER/ HEADACHE		1	0.0%
FEVERISH		2	0.1%
FIBROID OPERATION		1	0.0%
FIBROIDS		1	0.0%
FIRE ACCIDENT		1	0.0%
FIRE BURN		1	0.0%
FIVER		11	0.3%
FMC		1	0.0%
FOOD POISON		1	0.0%
FOOD POISONING		1	0.0%
FOOT BALL INJURY		1	0.0%
FOR MALERIA		1	0.0%
FOR THYPHOID		1	0.0%
FOR THE RUEMATISN		1	0.0%
FOR THYPHOID		2	0.1%
FOR BIRTH OF MY WIFE		1	0.0%
FOR CHILD BIRTH		1	0.0%
FOR CHILD DELIVERY		1	0.0%
FOR DELIVERING OF BABY		1	0.0%
FOR FEVER		1	0.0%
FOR HEART DISEASE PROBLEM		1	0.0%
FOR HIGH BP		1	0.0%
FOR KNEE PROBLEM		1	0.0%
FOR MAJOR OPARETION		1	0.0%
FOR MALARIA		1	0.0%
FOR MALERIA		1	0.0%
FOR MY WIFE HEALTH		1	0.0%
FOR PAIN		2	0.1%
FRACTURE		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
FRACTURE(HA)		1	0.0%
GAJIYA		1	0.0%
GANERAL HOSPITAL		1	0.0%
GANEY		1	0.0%
GAVE BIRTH		1	0.0%
GENERAL BODY CHECK UP		1	0.0%
GENERAL BODY PAIN		2	0.1%
GIIVING BIRTH		1	0.0%
GIVE BIRTH		1	0.0%
GIVEN BIRTH		1	0.0%
GIVEN BITH		1	0.0%
GIVING BIRTH		2	0.1%
GOOD		2	0.1%
HAEDACHE		2	0.1%
HAND PAIN		2	0.1%
HAND PROBLEM		1	0.0%
HANIA		2	0.1%
HANNE		1	0.0%
HAPATHAITIS		1	0.0%
HAPATHITIS		1	0.0%
HAPETITIES		1	0.0%
HAPITITIS		1	0.0%
HAUWA JINI		1	0.0%
HAWAN JINI		1	0.0%
HAWAN JINI		1	0.0%
HE WAS OPERATED		1	0.0%
HEAD		2	0.1%
HEAD ACHE		5	0.2%
HEAD ACHT		1	0.0%
HEAD ARCHE		4	0.1%
HEAD PAIN		3	0.1%
HEADACHE		1	0.0%
HEADACE		1	0.0%
HEADACH		8	0.3%
HEADACH PAIN		1	0.0%
HEADACHE		86	2.7%
HEADACHE AND ALCER		1	0.0%
HEADACHE / EYE		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
HEADACHE AND ULCER		1	0.0%
HEADACHE/ BODY PAIN		1	0.0%
HEADACHED		1	0.0%
HEADACKE		1	0.0%
HEADAGE		1	0.0%
HEADAICHE		1	0.0%
HEADARCHE		2	0.1%
HEADCHE		12	0.4%
HEADCHER		1	0.0%
HEADEACHE		1	0.0%
HEADECH		16	0.5%
HEADECHA/ MALARIA		1	0.0%
HEADECHE		10	0.3%
HEADECHEDED		1	0.0%
HEADECCK		1	0.0%
HEADED		1	0.0%
HEADING		4	0.1%
HEADPAIN		1	0.0%
HEAGECHE		1	0.0%
HEAHACHE		1	0.0%
HEANA		1	0.0%
HEANDACHE		1	0.0%
HEART		3	0.1%
HEART P AIN		1	0.0%
HEART ACHE		1	0.0%
HEART ATTACK		2	0.1%
HEART BURN		1	0.0%
HEART CONDITION		1	0.0%
HEART DISEAS		1	0.0%
HEART DISEASE		6	0.2%
HEART DISEASES		1	0.0%
HEART DRSEASE		1	0.0%
HEART PAIN		2	0.1%
HEART PAINS		1	0.0%
HEART PROBLEM		7	0.2%
HEART RELATED DISEASES		1	0.0%
HEARTACH		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
HEARTH ATTACK		1	0.0%
HEARTH DISEASE		1	0.0%
HEARTH PROBLEM		1	0.0%
HEARTH RELATED DISEASE		1	0.0%
HEAT PAIN		1	0.0%
HEATR		1	0.0%
HEDACHE		1	0.0%
HENIAE		1	0.0%
HEPATITIS		3	0.1%
HERNIA		2	0.1%
HERPATITIST		1	0.0%
HERPHETION		1	0.0%
HIGH BLOOD TTEA		1	0.0%
HIGH B P		1	0.0%
HIGH B.P		1	0.0%
HIGH B.P/ MALARIA		1	0.0%
HIGH BLOOD		13	0.4%
HIGH BLOOD PRESS		1	0.0%
HIGH BLOOD P		1	0.0%
HIGH BLOOD PERSSURE		1	0.0%
HIGH BLOOD PREASURE		3	0.1%
HIGH BLOOD PRESSURE		34	1.1%
HIGH BLOOD PRESURE		9	0.3%
HIGH BP		2	0.1%
HIGH BP & MALARIA		1	0.0%
HIGH FEVER		14	0.4%
HIGH FEVER AND HEADACH		1	0.0%
HIGH FEVR AND TYPHOID		1	0.0%
HIGH FIVER		1	0.0%
HIGH PERTENSION		1	0.0%
HIGH SUGAR LEVEL		1	0.0%



# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
HIGH TEMPRETURE		1	0.0%
HIGHBLOOD PRESUR		1	0.0%
HIGHBLOOD PRESURE		1	0.0%
HIGHBLOODPR		1	0.0%
HIGHT BLOOD		1	0.0%
HIGHT BLOOD PRESSURE		1	0.0%
HIGHT BLOOD PRESURE		1	0.0%
HIRENIA		1	0.0%
HIV		2	0.1%
HIV AID		1	0.0%
HIV/AIDS		1	0.0%
HOTNESS OF BODY		1	0.0%
HRADACH		1	0.0%
HRART		1	0.0%
HYANIA		1	0.0%
HYENA OPERATION		1	0.0%
HYENIA		3	0.1%
HYNEA		1	0.0%
HYNEA OPERATION		1	0.0%
HYNIA		2	0.1%
HYNIA OPERATION		1	0.0%
HYNIER		1	0.0%
HYPATHITIS		1	0.0%
HYPATIETIS		1	0.0%
HYPENDISE		1	0.0%
HYPERTAITIS		1	0.0%
HYPERTATIS		2	0.1%
HYPERTENSION		13	0.4%
HYPERTENSION THYPHOID		1	0.0%
HYPERTENTION		2	0.1%
HYPERTIASES		1	0.0%
HYPETTICE		1	0.0%
IBA MALARIA		1	0.0%
IFECTION		1	0.0%
ILLNESS		2	0.1%
IMMUNIZATION		1	0.0%
IN THE PROCESS OG GIVEN B		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
INFECTION		7	0.2%
INJURE		1	0.0%
INJURY		2	0.1%
INJURY ON LEG		1	0.0%
INTAKE OF SALT		1	0.0%
INTERNAL HEAT		3	0.1%
ITCHING		1	0.0%
ITO SUGA		1	0.0%
JIJIGEN CHIKI		1	0.0%
JOINT PAIN		2	0.1%
JOINT PAINS		1	0.0%
JOINT WEAKNESS		1	0.0%
JUNDICE		1	0.0%
JUST PUT TO BIRTH		1	0.0%
KIDENY		1	0.0%
KIDNEY		2	0.1%
KIDNEY DEASE		1	0.0%
KIDNEY FAILURE		1	0.0%
KIDNEY PROBLEM		2	0.1%
KIGNEY PROBLEM		1	0.0%
KOFAR KADE DIPENSARY		1	0.0%
LABOUR		17	0.5%
LABOUR AND DELIVERY		1	0.0%
LABOUR PAIN		2	0.1%
LAMBUKA		1	0.0%
LAULAYIN CIKI		1	0.0%
LEG CUT		1	0.0%
LEG INJURY		2	0.1%
LEG PAIN		16	0.5%
LEG PAIN AND BACK PAIN		1	0.0%
LEG PAINS		1	0.0%
LEG PROBLEM		3	0.1%
LEG PROMBLEM		1	0.0%
LEGS AND STOMACHE		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
LEVER		1	0.0%
LEVER PROBLEM		1	0.0%
LIVER		2	0.1%
LIVER PROBLEM		3	0.1%
LOW BLOOD		1	0.0%
LOW BLOOD PERSSURE		1	0.0%
LOW BLOOD PRETURE		1	0.0%
LOW BLOOD SUPPLY		1	0.0%
LOW BP		1	0.0%
MAJOR OPERATION		1	0.0%
MAJOR OPERATIONS		2	0.1%
MALAERA		1	0.0%
MALAIRA		1	0.0%
MALAIRIA		2	0.1%
MALARA		2	0.1%
MALARAI		5	0.2%
MALARAS		1	0.0%
MALARE A		1	0.0%
MALARI A		1	0.0%
MALARI FEVER		1	0.0%
MALARIA		509	16.0%
MALARIA FEVER		1	0.0%
MALARIA & TYPIOD		1	0.0%
MALARIA / THAIPHOID		1	0.0%
MALARIA / TYPHOID		1	0.0%
MALARIA / TYPHOID FEVER		1	0.0%
MALARIA AND HIGH BP		1	0.0%
MALARIA AND THAIPHOID		1	0.0%
MALARIA AND THIOF		1	0.0%
MALARIA AND THYPIOD		1	0.0%
MALARIA AND TYPHOD		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
MALARIA AND TYPHOID		1	0.0%
MALARIA AND FEVER		1	0.0%
MALARIA FEVER		29	0.9%
MALARIA FIVER		1	0.0%
MALARIA THYFOT		1	0.0%
MALARIA TYPHOD		2	0.1%
MALARIA TYPHOID		2	0.1%
MALARIA TYPIOD		2	0.1%
MALARIA TYPOID		1	0.0%
MALARIA, TYPHIOD		1	0.0%
MALARIA, TYPHOID		1	0.0%
MALARIA, TYPE		1	0.0%
MALARIA/ CHEST PAINS		1	0.0%
MALARIA/ HYPERTENSION		1	0.0%
MALARIA/ TYPHIOD		2	0.1%
MALARIA/ TYPHOID		3	0.1%
MALARIA/ TYPHOID FEVER		1	0.0%
MALARIA/ TYPHORD		1	0.0%
MALARIA/ TYPOID		1	0.0%
MALARIAH		1	0.0%
MALARIAL		7	0.2%
MALARIAL HEADECH		1	0.0%
MALARIE		1	0.0%
MALARIS		1	0.0%
MALARS		1	0.0%
MALATRIA, ULCER		1	0.0%
MALEARA		1	0.0%
MALERAI		2	0.1%
MALEREA		1	0.0%
MALERIA		158	5.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
MALERIA AND TYPHIOD		1	0.0%
MALERIA AND TYPHOID		2	0.1%
MALERIA AND TYPHOT		1	0.0%
MALERIA FEVER		12	0.4%
MALERIA FIVER		1	0.0%
MALERIA TAIPOD		1	0.0%
MALERIA TYFORD		1	0.0%
MALERIA TYPHOID		1	0.0%
MALERIA TYPORIT		1	0.0%
MALERIA/ FEVER		1	0.0%
MALERIA/ THYPOID		1	0.0%
MALERIAL FEVER		1	0.0%
MALERIR FEVER		1	0.0%
MALERITA AND FEVER		1	0.0%
MALERIYA		5	0.2%
MALERIYA AND FEVER		1	0.0%
MALIRIA		3	0.1%
MALRERIA		1	0.0%
MALRIA		1	0.0%
MATCHET WOUND		3	0.1%
MATERNAL PROBLEM		2	0.1%
MATERNITY		1	0.0%
MEASLES		1	0.0%
MEDICAL CHECK UP		1	0.0%
MEDICAL TEST		1	0.0%
MENSTRAL PAIN		1	0.0%
MENTAL ASSOCIATED DISEASE		1	0.0%
MENTAL DISORDER		1	0.0%
MENTAL ILLNES		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
MENTAL ILLNESS		1	0.0%
MENTAL PROBLEM		1	0.0%
MESLES		1	0.0%
MINOR ACCIDENT		1	0.0%
MINOR BODY PAINS		1	0.0%
MINOR SICKNESS		1	0.0%
MISCARAGE		1	0.0%
MISCAREGE		1	0.0%
MISCARRAGE		1	0.0%
MISCARRIAGE		4	0.1%
MISCARRIAGE AND HBP		1	0.0%
MISCARRIED		1	0.0%
MISS CARRAGE		1	0.0%
MODERATE		1	0.0%
MOST FREQUENT		1	0.0%
MOTOR ACCIDENT		3	0.1%
MOTOR BIKE ACCIDENT		1	0.0%
MOUTH OPERATION		1	0.0%
MOVEMENT IN THE NECK		1	0.0%
MY BABY		1	0.0%
MÃ€LERIA		1	0.0%
NEED REST		1	0.0%
NEMONIA		2	0.1%
NICK PAIN		1	0.0%
NO		1	0.0%
NO BLOOD		1	0.0%
NO BLOOD AND STOOLING		1	0.0%
NO PROMBLEM		1	0.0%
NO SICKNESS WAS DISCOVERE		1	0.0%
NONE		1	0.0%
NOSE		1	0.0%
OLCER		1	0.0%
OLDSER		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
OLSA		4	0.1%
OLSA,MALARIA		1	0.0%
OPERACTION		1	0.0%
OPERATED HYNIRE		1	0.0%
OPERATION		19	0.6%
OPERATION ON APENDICE		1	0.0%
OPERATION THEARE		1	0.0%
OPERATION( CS		1	0.0%
OPERRATION FOR APENDICE		1	0.0%
OPPRATION		1	0.0%
OPRATION		1	0.0%
OPRETION		1	0.0%
ORSER		1	0.0%
OSA		1	0.0%
OSLA		1	0.0%
OVARIANSIS		1	0.0%
PAIL		1	0.0%
PAIN		27	0.8%
PAIN HEADED		1	0.0%
PAIN IN THE ARM		1	0.0%
PAIN IN THE BODY		1	0.0%
PAIN RELIEVER		2	0.1%
PAINS		25	0.8%
PAINS IN HIS PENIS		1	0.0%
PAINS ON MY BOOT		1	0.0%
PAINS ON THE LEG		1	0.0%
PAINS RELIEVE		2	0.1%
PARACETAMOI		1	0.0%
PARALISED		1	0.0%
PARALYSIS		2	0.1%
PARALYZE LEG		1	0.0%
PCM		1	0.0%
PESTULER		1	0.0%
PHC		3	0.1%
PHEMONIA		1	0.0%
PILE		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
PILL		1	0.0%
PLASMO		1	0.0%
PNEUMONIA		4	0.1%
PNMONIA		1	0.0%
POISON		2	0.1%
POSTRATE CANCER		2	0.1%
PREGENANCY		1	0.0%
PREGENAT		1	0.0%
PREGENCY		2	0.1%
PREGENET		3	0.1%
PREGINACY		1	0.0%
PREGINACY/ PAINS		1	0.0%
PREGINANCY		1	0.0%
PREGINASY		1	0.0%
PREGNACY		3	0.1%
PREGNACY ABORTION		1	0.0%
PREGNACY TEST		1	0.0%
PREGNANCY		18	0.6%
PREGNANCY COMPLICATION		1	0.0%
PREGNANCY COMPLICATION		1	0.0%
PREGNANCY DELIVERY		1	0.0%
PREGNANCY ISSUE		1	0.0%
PREGNANCY ISSUES		1	0.0%
PREGNANCY MISCARRIAGE		1	0.0%
PREGNANCY PROBLEM		1	0.0%
PREGNANCY PROBLES		1	0.0%
PREGNANCY/ LABOUR		1	0.0%
PREGNANT		2	0.1%
PREGRANCY		1	0.0%
PREGYNECY		1	0.0%
PREGYNENC		1	0.0%
PRENANCY		1	0.0%
PRGENCY		1	0.0%
PRIGENANCY		1	0.0%
PRIGNANCY		2	0.1%
PROCETMOL		1	0.0%



# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
PRYGNECY		1	0.0%
RASHES		1	0.0%
REUMATISM		1	0.0%
RHEUMATISM		3	0.1%
RHUMATISM		2	0.1%
ROAD TRAFFIC ACCIDENT		2	0.1%
ROMANTISM		2	0.1%
ROMATISM		1	0.0%
ROMATISYM		1	0.0%
RUNNING STOMOCH		1	0.0%
SCANING		1	0.0%
SERIOUR ILLNESS		1	0.0%
SERIOUS PAIN		1	0.0%
SERIOUS FEVER		1	0.0%
SERIOUS INJURY		1	0.0%
SERIOUSE BACK PAIN.		1	0.0%
SEVERE BODY PAIN		1	0.0%
SEVERE COUGH, CHEST PAIN		1	0.0%
SEVERE FEVER		1	0.0%
SEVERE PROBLEMS		1	0.0%
SEXUAL URGE		1	0.0%
SHORT OF BLOOD		1	0.0%
SHORTAGE OF BLOOD		2	0.1%
SHORTAGE OF WATER		1	0.0%
SICKLAR		1	0.0%
SICKLE CELL ANAEMIA		1	0.0%
SICKLER		1	0.0%
SICKNESS		2	0.1%
SIKARI		1	0.0%
SILAME		1	0.0%
SKIN DISEASE		1	0.0%
SKIN INFECTION		1	0.0%
SKIN PROBLEM		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
SLEEPLESS NIGHT AND HEAT		1	0.0%
SMOTH PAIN		1	0.0%
SNAKE BITE		3	0.1%
SO CRITICAL		1	0.0%
SORE ANDNHIGH BLOODNPRESU		1	0.0%
SPINAL RELATED PROBLEM		1	0.0%
STEEL BIRTH		1	0.0%
STILL BIRTH		1	0.0%
STOKE		1	0.0%
STOMAC PAIN		1	0.0%
STOMACH		9	0.3%
STOMACH ACH		1	0.0%
STOMACH ACHE		8	0.3%
STOMACH ACK		1	0.0%
STOMACH BROBLEM		1	0.0%
STOMACH DISORDER		2	0.1%
STOMACH PAIN		52	1.6%
STOMACH PAINS		4	0.1%
STOMACH PROBKRM		1	0.0%
STOMACH PROBLEM		1	0.0%
STOMACH ULCER		1	0.0%
STOMACH UPSET		2	0.1%
STOMACH-ACHE		1	0.0%
STOMACHACHI		1	0.0%
STOMACHE		3	0.1%
STOMACK ACHE		2	0.1%
STOMACKPAIN		2	0.1%
STOMARCH		1	0.0%
STOMARCK PAIN		1	0.0%
STOMARK DISORDER		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
STOMARK USER		1	0.0%
STOMATCH PAIN		1	0.0%
STOMATCH ULSER		1	0.0%
STOMATIC PAIN		2	0.1%
STOMOKED DISCOMFORT		1	0.0%
STOOLING AND VOMITING		1	0.0%
STORMAT PAIN		1	0.0%
STRESS		2	0.1%
STROCK		2	0.1%
STROGE		1	0.0%
STROKE		4	0.1%
SUCK / INSURGENT		1	0.0%
SUGAR		3	0.1%
SUGAR LEVEL		1	0.0%
SUGER		1	0.0%
SUGER PROBLEM		1	0.0%
SURGERY		3	0.1%
SWOLLEN OF LEGS		1	0.0%
TAIFORT		1	0.0%
TAIFORT MALARIA		1	0.0%
TAIPHORD/ MALARIA		1	0.0%
TAIPOT		3	0.1%
TAPORT		1	0.0%
TARFORT		1	0.0%
TB		1	0.0%
TEAPOT		1	0.0%
TEETH		3	0.1%
TEETH PAIN		2	0.1%
TEETHACHES		1	0.0%
TEETHS ISSUE		1	0.0%
TERFOR		1	0.0%
TERPORT		1	0.0%
TETANUS		1	0.0%
THAIFORD		6	0.2%
THAIFORD FEVER		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
THAIPHOID		1	0.0%
THAIPHOID / MALARIA		1	0.0%
THE SAME		1	0.0%
THE SICKNESS WAS MUCH		1	0.0%
THEET		1	0.0%
THEIRFORD		1	0.0%
THIPHOD		1	0.0%
THIPOID		1	0.0%
THSIFORD		1	0.0%
THYFOID		2	0.1%
THYFORD		1	0.0%
THYFORTY AND MALIRIA		1	0.0%
THYFOT		3	0.1%
THYIOD		1	0.0%
THYPHIOD		3	0.1%
THYPHOD		1	0.0%
THYPHOD MALERIA		1	0.0%
THYPHOID		7	0.2%
THYPHOID FEVER		1	0.0%
THYPHORD AND MALERIA		1	0.0%
THYPHORD FEVER		1	0.0%
THYPOD		1	0.0%
THYPOD FEVER		1	0.0%
THYPOID		10	0.3%
THYPOID FEVER		3	0.1%
THYPOID/ ULCER		1	0.0%
THYPORT		1	0.0%
TIAFORT MALERIA		1	0.0%
TIEPIOD		6	0.2%
TIREDNESS		1	0.0%
TIREFORD FEVER		1	0.0%
TIRENESS		1	0.0%
TIYATAR HAIFUWA		1	0.0%
TO GIVE BIRTH		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
TOILET INFECTION TYFORT		1	0.0%
TOOTH		1	0.0%
TOOTHACHE		2	0.1%
TUBERCLUSS/ COUGH		1	0.0%
TUBERCULOSIS		2	0.1%
TYFHOID FEVER		1	0.0%
TYFIOD		2	0.1%
TYFORD		1	0.0%
TYHIOD		1	0.0%
TYHIOD AND MALARIA		1	0.0%
TYHOID		2	0.1%
TYHOID FEVER		3	0.1%
TYHPOD FEVER		1	0.0%
TYHPOID		2	0.1%
TYIFORD		1	0.0%
TYOHOID MALARIA		1	0.0%
TYOPOID		1	0.0%
TYPHIOD		12	0.4%
TYPHIOD AND HYPATIETIS		1	0.0%
TYPHIOD FEVER		3	0.1%
TYPHOD		11	0.3%
TYPHOD FEVER		2	0.1%
TYPHOID		68	2.1%
TYPHOID AND HEADACHE		1	0.0%
TYPHOID AND MALARIA		4	0.1%
TYPHOID AND MALARIAL		1	0.0%
TYPHOID FEVER		14	0.4%
TYPHOID FEVER AND MALARIA		1	0.0%
TYPHOID MALARIA		1	0.0%
TYPHOID MALERIA		1	0.0%
TYPHOID& MALARIA		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
TYPHOID, MALERIA		1	0.0%
TYPHOID,MAL/		1	0.0%
TYPHOID/ FEVER		1	0.0%
TYPHOID/ MALARIA		5	0.2%
TYPHOID/ MALERIA		1	0.0%
TYPHOID/ ULCER		1	0.0%
TYPHOIT FEVER		1	0.0%
TYPHOLD		1	0.0%
TYPHORD FEVER		1	0.0%
TYPIOD AND MALARIA		1	0.0%
TYPIOD FEVER		2	0.1%
TYPIOD/ MALARIA		2	0.1%
TYPOD		1	0.0%
TYPOID		19	0.6%
TYPOID AND MALARIA		1	0.0%
TYPOID FEVER		1	0.0%
TYPOID/ FEVER		1	0.0%
TYPOID/ MALARIA		1	0.0%
TYPORT		4	0.1%
TYPOT		1	0.0%
TYPOUID MALARIA		2	0.1%
Tryoid		1	0.0%
UCHA		1	0.0%
UCLER		1	0.0%
ULCEL		1	0.0%
ULCER		68	2.1%
ULCER AND MALARIA/ NEMONIU		1	0.0%
ULCER AND TYPOID		1	0.0%
ULCER, HIGH FEVER		1	0.0%
ULCER, ZAZZABI		1	0.0%
ULCIER AND BODY PAIN		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
ULSA		1	0.0%
ULSAR		1	0.0%
ULSER		8	0.3%
UMBICABLE HYENIA		1	0.0%
UNCONTIONS		1	0.0%
UNKNOWN		1	0.0%
UNKOWN SICKNESS		1	0.0%
URINARY INFECTION		1	0.0%
URLCER		1	0.0%
USCER		1	0.0%
USCNER		1	0.0%
V.V F		1	0.0%
VARY BAD		1	0.0%
VERY SICK		1	0.0%
VERY TIRED		1	0.0%
VOMITING		3	0.1%
VOMITING AND STOOLING		1	0.0%
VOTING AND MALARIA		1	0.0%
WAIST & ROMANTISM		1	0.0%
WAIST PAIN		5	0.2%
WASIT PROBEL		1	0.0%
WASTE PAIN		1	0.0%
WEAKNESS OF BODY		1	0.0%
WEAKNESS OF JOINT		1	0.0%
WEAKNESS/ HEADCHE		1	0.0%
WEEKNESS		1	0.0%
WHEN NOT FEELING FINE		1	0.0%
WHEN SHE BIRTH		1	0.0%
WHEN SHE GAVE BIRTH		1	0.0%
WHEN SHE GAVE BIRTH.		1	0.0%
WHEN SHE PUT TO BED		1	0.0%
WITLO		1	0.0%
WOUND		1	0.0%

# sect3q19: if yes what was the condition for which you we

Value	Label	Cases	Percentage
WUTAN LANTAR SOCK		1	0.0%
YELLOW FEVER		1	0.0%
ZAZZABI		3	0.1%
fEVER		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



<b># sect32: if yes what was the condition for which you we</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, what was the condition for which you were hospitalised?		
<b># sect33: if yes what was the condition for which you we</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, what was the condition for which you were hospitalised?		
<b># sect3q20: have you taken medicines in the past 12 months for any health conditions without</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36407 /-] [Invalid=2375 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	Have you taken medicine(s) in the PAST 12 MONTHS for any health conditions without the advice of a health professional?		
<b>Post-question</b>	No [ to Q4.1]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	16961	46.6%
2	no	19446	53.4%
Sysmiss		2375	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect3q21: if yes for what condition</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=16945 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, for what condition. (most frequent/latest condition)		
<b>Interviewer's instructions</b>	(most frequent/latest condition)		
<b># sect30: if yes for what condition</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, for what condition. (most frequent/latest condition)		
<b>Interviewer's instructions</b>	(most frequent/latest condition)		
<b># sect31: if yes for what condition</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Please may I ask you a few questions about your health in general?		
<b>Literal question</b>	If yes, for what condition. (most frequent/latest condition)		
<b>Interviewer's instructions</b>	(most frequent/latest condition)		
<b># sect4q1: of the women you know personally, how many gave birth</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		

<b># sect4q1: of the women you know personally, how many gave birth</b>	
Statistics [NW/ W]	[Valid=36407 /-] [Invalid=2375 /-] [Mean=4.936 /-] [StdDev=5.757 /-]
Pre-question	Now I'm going to ask you some questions that will help us understand the size of your personal network. So, how many people who fit the following definitions, you know personally, with whom you have had a meal in the past-year
Literal question	Of the women you know personally, how many gave birth in the last 12 months?
<b># sect4q2: how many young men aged 15-19 do you know personally</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=36406 /-] [Invalid=2376 /-] [Mean=7.122 /-] [StdDev=8.882 /-]
Pre-question	Now I'm going to ask you some questions that will help us understand the size of your personal network. So, how many people who fit the following definitions, you know personally, with whom you have had a meal in the past-year
Literal question	How many young men aged 15-19 do you know personally who are attending secondary school?
<b># sect4q3: how many young women aged 15-19 do you know personally</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=36406 /-] [Invalid=2376 /-] [Mean=6.635 /-] [StdDev=8.418 /-]
Pre-question	Now I'm going to ask you some questions that will help us understand the size of your personal network. So, how many people who fit the following definitions, you know personally, with whom you have had a meal in the past-year
Literal question	How many young women aged 15-19 do you know personally who are attending secondary school?
<b># sect4q4: how many women do you know personally who died in lasth 12 months</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=36406 /-] [Invalid=2376 /-] [Mean=3.114 /-] [StdDev=4.243 /-]
Pre-question	Now I'm going to ask you some questions that will help us understand the size of your personal network. So, how many people who fit the following definitions, you know personally, with whom you have had a meal in the past-year
Literal question	How many women do you know personally who died in the last 12 months?
<b># sect4q5: how many secondary school teachers that you know personally</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=36406 /-] [Invalid=2376 /-] [Mean=3.578 /-] [StdDev=4.634 /-]
Pre-question	Now I'm going to ask you some questions that will help us understand the size of your personal network. So, how many people who fit the following definitions, you know personally, with whom you have had a meal in the past-year
Literal question	How many secondary school teachers that you know personally?
<b># sect4q6: how many nurses did you know personally</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=36406 /-] [Invalid=2376 /-] [Mean=2.201 /-] [StdDev=2.828 /-]
Pre-question	Now I'm going to ask you some questions that will help us understand the size of your personal network. So, how many people who fit the following definitions, you know personally, with whom you have had a meal in the past-year
Literal question	How many nurses do you know personally?
<b># sect4q7: how many people you know personally who work for the Nigerian Postal Service (NIPOST)</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=36406 /-] [Invalid=2376 /-] [Mean=1.949 /-] [StdDev=3.404 /-]
Pre-question	Now I'm going to ask you some questions that will help us understand the size of your personal network. So, how many people who fit the following definitions, you know personally, with whom you have had a meal in the past-year
Literal question	How many people do you know personally who work for the Nigerian postal service (NIPOST)?
<b># types_1: type of substance</b>	
Information	[Type= discrete] [Format=character] [Missing=*]

<b># types_1: type of substance</b>			
<b>Statistics [NW/ W]</b>		[Valid=36406 /-]	
<b>Pre-question</b>		Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.	
<b>Literal question</b>		Type of substance Tranquilizers or Sedatives such as valium	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(A) Tranquilizers or Sedatives/ Kwayoyi masu sa barci ko jiri/ Ogwu mbinyu muo maobu ogwu ura/Oogun ti o fi ara eni bale, to n mu aniyan kuro tabi oogun akuniloorun, such as valium Pill, Benzos,Blue bo		36406	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types30: type of substance</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 /-] [Invalid=0 /-]	
<b>Pre-question</b>		Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.	
<b>Literal question</b>		Type of substance Opioids Painkillers such as tramadol or codeine	
<b># types31: type of substance</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 /-] [Invalid=0 /-]	
<b>Pre-question</b>		Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.	
<b>Literal question</b>		Type of substance Amphetamines such as ritalin or dexedrine	
<b># sect5q1_1: have you ever used</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=36406 /-] [Invalid=2376 /-]	
<b>Pre-question</b>		Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.	
<b>Literal question</b>		Have you ever used...?	
<b>Post-question</b>		(If "No" to all, -->Q6.1)	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1154	3.2%
2	no	35252	96.8%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect5q2_1: what was your first age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-64] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1154 /-] [Invalid=37628 /-] [Mean=25.683 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	What was your age at first use? (approx)		
<b># sect5q3_1: have you ever used in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1153 /-] [Invalid=37629 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Have you used in the last 12 months?		
<b>Post-question</b>	(If "No" to all, -->Q6.1)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	522	45.3%
2	no	631	54.7%
Sysmiss		37629	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q4_1: in the past 30 days how many days did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=522 /-] [Invalid=38260 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	In the past-30 days, how many days did you use?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	123	23.6%
2	2-3 days a month	63	12.1%
3	about once a week	68	13.0%
4	2-3 days a week	79	15.1%
5	4-6 days a week	23	4.4%
6	every day	51	9.8%
7	not used in the past 30 days	98	18.8%
8	don't know	17	3.3%
Sysmiss		38260	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q5_1: what is the usual method of use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=522 /-] [Invalid=38260 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	What is the usual method of use?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	17	3.3%
2	swallow/eat/drink	476	91.2%
3	both	1	0.2%

<b># sect5q5_1: what is the usual method of use</b>			
Value	Label	Cases	Percentage
4	smoke	18	3.4%
5	inhale	8	1.5%
6	no response	2	0.4%
Sysmiss		38260	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q6_1: what is the average amount you spent per day during the last 30</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-35000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=522 /-] [Invalid=38260 /-] [Mean=389.418 /-] [StdDev=1829.357 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)		
<b># types_2: type of substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1270 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Type of substance Tranquilizers or Sedatives such as valium		
Value	Label	Cases	Percentage
(B) Opioids Painkillers/ Sinadari masu kashe Zafi/Ogwu mweda mgbu/ Oogun tin pa irora kiakia such as tramadol or codeine[Relief; TM; Tar; Tramol, O]		1270	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2y: type of substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Type of substance Opioids Painkillers such as tramadol or codeine		
<b># types2z: type of substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Type of substance Amphetamines such as ritalin or dexedrine		
<b># sect5q1_2: have you ever used</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># sect5q1_2: have you ever used</b>			
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Have you ever used...?		
<b>Post-question</b>	(If "No" to all, -->Q6.1)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	2539	7.0%
2	no	33867	93.0%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q2_2: what was you firrst age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-64] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2539 /-] [Invalid=36243 /-] [Mean=23.633 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	What was your age at first use? (approx)		
<b># sect5q3_2: have you ever used in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2537 /-] [Invalid=36245 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Have you used in the last 12 months?		
<b>Post-question</b>	(If "No" to all, -->Q6.1)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1503	59.2%
2	no	1034	40.8%
Sysmiss		36245	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q4_2: in the past 30 days how many days did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1503 /-] [Invalid=37279 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	In the past-30 days, how many days did you use?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	311	20.7%
2	2-3 days a month	355	23.6%
3	about once a week	225	15.0%
4	2-3 days a week	178	11.8%
5	4-6 days a week	41	2.7%
6	every day	105	7.0%
7	not used in the past 30 days	246	16.4%
8	don't know	42	2.8%
Sysmiss		37279	

<b># sect5q4_2: in the past 30 days how many days did you use</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q5_2: what is the usual method of use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1503 /-] [Invalid=37279 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	What is the usual method of use?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	24	1.6%
2	swallow/eat/drink	1462	97.3%
3	both	1	0.1%
4	smoke	8	0.5%
5	inhale	1	0.1%
6	no response	7	0.5%
Sysmiss		37279	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q6_2: what is the average amount you spent per day during the last 30</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1503 /-] [Invalid=37279 /-] [Mean=245.482 /-] [StdDev=1154.253 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance?		
<b># types_3: type of substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2220 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Type of substance Tranquilizers or Sedatives such as valium		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(C)	Amphetamines such as ritalin or Dexedrine Base, Bennies, Crystal, Dexies, Speed, Sulph, Uppers, Whizz	2220	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2w: type of substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Type of substance Opioids Painkillers such as tramadol or codeine		

<b># types2x: type of substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Type of substance Amphetamines such as ritalin or dexedrine		
<b># sect5q1_3: have you ever used</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Have you ever used...?		
<b>Post-question</b>	(If "No" to all, -->Q6.1)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	129	0.4%
2	no	36277	99.6%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q2_3: what was you first age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-62] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=129 /-] [Invalid=38653 /-] [Mean=26.209 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	What was your age at first use?		
<b># sect5q3_3: have you ever used in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=129 /-] [Invalid=38653 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	Have you used in the last 12 months?		
<b>Post-question</b>	(If "No" to all, -->Q6.1)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	53	41.1%
2	no	76	58.9%
Sysmiss		38653	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect5q4_3: in the past 30 days how many days did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=53 /-] [Invalid=38729 /-]		
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.		
<b>Literal question</b>	In the past-30 days, how many days did you use?		



### # sect5q4\_3: in the past 30 days how many days did you use

Value	Label	Cases	Percentage
1	once a month	16	30.2%
2	2-3 days a month	10	18.9%
3	about once a week	1	1.9%
4	2-3 days a week	6	11.3%
5	4-6 days a week	2	3.8%
6	every day	5	9.4%
7	not used in the past 30 days	10	18.9%
8	don't know	3	5.7%
Sysmiss		38729	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect5q5\_3: what is the usual method of use

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=53 /-] [Invalid=38729 /-]
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.
<b>Literal question</b>	What is the usual method of use?

Value	Label	Cases	Percentage
1	inject	0	
2	swallow/eat/drink	53	100.0%
3	both	0	
4	smoke	0	
5	inhale	0	
6	no response	0	
Sysmiss		38729	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sect5q6\_3: what is the average amount you spent per day during the last 30

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=53 /-] [Invalid=38729 /-] [Mean=529.717 /-] [StdDev=1528.34 /-]
<b>Pre-question</b>	Sometimes people use medicine for relaxation (without the advice of a doctor), to feel good, or to get high on their own or a friend's suggestion. In the following questions I'm going to ask you about your possible use of some of these substances.
<b>Literal question</b>	What is the average amount you spent per day during the last 30 days on this substance? (Naira)

### # sect6q1: have you ever smoked/used tobacco

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products
<b>Literal question</b>	Have you ever smoked/ used tobacco?
<b>Post-question</b>	If No ? 7.1

Value	Label	Cases	Percentage
1	yes	3241	8.9%
2	no	33165	91.1%
Sysmiss		2376	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b># sect6q2: do you currentlysmoke/use tobacco</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3247 /-] [Invalid=35535 /-]		
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products		
<b>Literal question</b>	Do you currently smoke/use tobacco?		
<b>Post-question</b>	If No ? 6.4		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1399	43.1%
2	no	1848	56.9%
Sysmiss		35535	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect6q3mpd: manufactured cigarette</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1397 /-] [Invalid=37385 /-] [Mean=4.789 /-] [StdDev=8.163 /-]		
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?		
<b>Literal question</b>	Manufactured cigarettes (sticks) Per day		
<b>Interviewer's instructions</b>	Write in number under best time interval		
<b># sect6q3mpw: manufactured cigarette</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1396 /-] [Invalid=37386 /-] [Mean=19.984 /-] [StdDev=21.861 /-]		
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?		
<b>Literal question</b>	Manufactured cigarettes (sticks) per week		
<b>Interviewer's instructions</b>	Write in number under best time interval		
<b># sect6q3mpm: manufactured cigarette</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1396 /-] [Invalid=37386 /-] [Mean=76.453 /-] [StdDev=118.156 /-]		
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?		
<b>Literal question</b>	Manufactured cigarettes (sticks) Per month		
<b>Interviewer's instructions</b>	Write in number under best time interval		
<b># sect6q3hpd: hand rolled number</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1396 /-] [Invalid=37386 /-] [Mean=3.234 /-] [StdDev=13.463 /-]		
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?		
<b>Literal question</b>	Hand-rolled cigarettes Per day		
<b>Interviewer's instructions</b>	Write in number under best time interval		
<b># sect6q3hpw: hand rolled number</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1396 /-] [Invalid=37386 /-] [Mean=5.818 /-] [StdDev=16.075 /-]		
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?		
<b>Literal question</b>	Hand-rolled cigarettes Per week		
<b>Interviewer's instructions</b>	Write in number under best time interval		

<b># sect6q3hpm: hand rolled number</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1395 /-] [Invalid=37387 /-] [Mean=17.171 /-] [StdDev=66.126 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Hand-rolled cigarettes Per month
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3ppd: pipe full with tobacco</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1396 /-] [Invalid=37386 /-] [Mean=2.341 /-] [StdDev=12.772 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Pipe full of tobacco Per day
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3ppw: pipe full with tobacco</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1395 /-] [Invalid=37387 /-] [Mean=3.354 /-] [StdDev=13.805 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Pipe full of tobacco Per week
<b>Interviewer's instructions</b>	Write in number under best time interval

<b># sect6q3ppm: pipe full with tobacco</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-840] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1395 /-] [Invalid=37387 /-] [Mean=8.015 /-] [StdDev=44.787 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Pipe full of tobacco Per month
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3cpd: cigar, cheroot or cigarolors</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1395 /-] [Invalid=37387 /-] [Mean=2.464 /-] [StdDev=13.14 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Cigar, cheroots, or cigarillos Per day
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3cpw: cigar, cheroot or cigarolors</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1395 /-] [Invalid=37387 /-] [Mean=3.978 /-] [StdDev=15.403 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Cigar, cheroots, or cigarillos Per week
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3cpm: cigar, cheroot or cigarolors</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-840] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1395 /-] [Invalid=37387 /-] [Mean=9.209 /-] [StdDev=44.992 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Cigar, cheroots, or cigarillos Per month
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3wpd: water pipe</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1395 /-] [Invalid=37387 /-] [Mean=2.327 /-] [StdDev=13.783 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Water pipe Per day
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3wpw: water pipe</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1394 /-] [Invalid=37388 /-] [Mean=2.747 /-] [StdDev=14.157 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?
<b>Literal question</b>	Water pipe Per week
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3wpm: water pipe</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-680] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1394 /-] [Invalid=37388 /-] [Mean=4.07 /-] [StdDev=24.966 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products If yes, how often?

<b># sect6q3wpm: water pipe</b>	
<b>Literal question</b>	Water pipe Per day
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3tpd: tobacco snuff</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1394 /-] [Invalid=37388 /-] [Mean=2.039 /-] [StdDev=11.367 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products. If yes, how often?
<b>Literal question</b>	Tobacco snuff Per day
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3tpw: tobacco snuff</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1394 /-] [Invalid=37388 /-] [Mean=3.971 /-] [StdDev=13.674 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products, If yes, how often?
<b>Literal question</b>	Tobacco snuff Per week
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q3tpm: tobacco snuff</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1394 /-] [Invalid=37388 /-] [Mean=9.918 /-] [StdDev=33.115 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products. If yes, how often?
<b>Literal question</b>	Tobacco snuff Per month
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q30thpd: others per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=800 /-] [Invalid=37982 /-] [Mean=3.173 /-] [StdDev=12.981 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products. If yes, how often?
<b>Literal question</b>	Other (specify) Per day
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q30thpw: others per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=799 /-] [Invalid=37983 /-] [Mean=6.643 /-] [StdDev=16.399 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products. If yes, how often?
<b>Literal question</b>	Other (specify) Per week
<b>Interviewer's instructions</b>	Write in number under best time interval
<b># sect6q30thpm: others per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=799 /-] [Invalid=37983 /-] [Mean=25.996 /-] [StdDev=82.092 /-]
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products. If yes, how often?
<b>Literal question</b>	Other (specify) Per month
<b>Interviewer's instructions</b>	Write in number under best time interval

<b># sect6q4: if only in the past how often did you smoke</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1847 /-] [Invalid=36935 /-]		
<b>Pre-question</b>	Now I will ask you some questions about your possible use of cigarettes or other tobacco products		
<b>Literal question</b>	If only in the past, how often did you smoke or use tobacco?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	daily	1058	57.3%
2	weekly	410	22.2%
3	don't know	379	20.5%
Sysmiss		36935	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q1: have you ever consumed an alcoholic drink such as beer, wine, spirits, fermented</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	Have you ever consumed an alcoholic drink such as beer, wine, spirits, fermented cider, palm wine etc.		
<b>Post-question</b>	If No Q8.1		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	9706	26.7%
2	no	26700	73.3%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q2: have you consumed an alcoholic drink within the past 12 months?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9709 /-] [Invalid=29073 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	Have you consumed an alcoholic drink within the past 12 months?		
<b>Post-question</b>	If No Q8.1		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	7344	75.6%
2	no	2365	24.4%
Sysmiss		29073	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q3: during the past 12 months, how frequently have you had at least one alcoholic dr</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7344 /-] [Invalid=31438 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	During the past 12 months, how frequently have you had at least one alcoholic drink?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	792	10.8%
2	2-3 days a month	557	7.6%
3	once a week	884	12.0%
4	2-3 days a week	854	11.6%

<b># sect7q3: during the past 12 months, how frequently have you had at least one alcoholic dr</b>			
Value	Label	Cases	Percentage
5	4-6 days a week	222	3.0%
6	everyday	849	11.6%
7	occasionally	3057	41.6%
8	don?t know	129	1.8%
Sysmiss		31438	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q4: have you consumed an alcoholic drink within the past 30 days?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7343 /-] [Invalid=31439 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	Have you consumed an alcoholic drink within the past 30 days?		
<b>Post-question</b>	If No Q8.1		
Value	Label	Cases	Percentage
1	yes	5310	72.3%
2	no	2033	27.7%
Sysmiss		31439	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q5: during the past 30 days, on how many occasions did you have at least one alcohol</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5310 /-] [Invalid=33472 /-] [Mean=30.52 /-] [StdDev=42.262 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	During the past 30 days, on how many occasions did you have at least one alcoholic drink?		
Value	Label	Cases	Percentage
99	Don't know		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q6: during the past 30 days, when you drank alcohol, on average, how many standard a</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5309 /-] [Invalid=33473 /-] [Mean=30.719 /-] [StdDev=43.018 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	During the past 30 days, when you drank alcohol, on average, how many standard alcoholic drinks did you consume on a single drinking occasion?		
Value	Label	Cases	Percentage
99	Don't know		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q7: during the past 30 days, what was the largest number of standard alcoholic drink</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5309 /-] [Invalid=33473 /-] [Mean=34.247 /-] [StdDev=44.259 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	During the past 30 days, what was the largest number of standard alcoholic drinks you consumed on a single occasion, counting all types of alcoholic drinks together?		
Value	Label	Cases	Percentage
99	Don't know		

<b># sect7q7: during the past 30 days, what was the largest number of standard alcoholic drink</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q8: during the past 30 days, how many times did you buy (men only) five or more stan</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3648 /-] [Invalid=35134 /-] [Mean=39.974 /-] [StdDev=46.937 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	During the past 30 days, how many times did you buy (men only) five or more standard alcoholic drinks in a single drinking occasion?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
99	Don't know		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect7q9: during the past 30 days, how many times did you buy (women only) four or more st</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1661 /-] [Invalid=37121 /-] [Mean=42.146 /-] [StdDev=47.754 /-]		
<b>Pre-question</b>	Now I will ask you some questions about alcohol use		
<b>Literal question</b>	During the past 30 days, how many times did you buy (women only) four or more standard alcoholic drinks in a single drinking occasion?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
99	Don't know		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect8_01: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-]		
<b>Literal question</b>	Type of substance		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(A) Cannabis (herb or resin (hashish)Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market;Genye, Charas, Chira, H, Pot, Shit,ahihia, akirika, Igbo, Wi		36406	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2u: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substance		

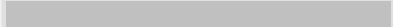


<b># types2u: type of substances</b>			
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2v: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substance		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_01: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	23988	65.9%
2	no	12418	34.1%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_01: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2b_01: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/Radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2c_01: friends</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Friends		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other"		

<b># sect8q2c_01: friends</b>	
	The names in bold are commonly used local names
<b># sect8q2d_01: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/College
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_01: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_01: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_01: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2h_01: medical doctor</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Medical Doctor
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2i_01: other (specify)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Other (Specify)
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names

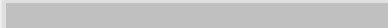

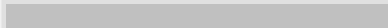
<b># typesect8_02: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=24155 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substance		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(B) Prescription opioids or painkillers such as ((tramadol or codeine Relief; TM; Tar; Tramol, O)		24155	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2s: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substance		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2t: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substance		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_02: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar;		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	14265	39.2%
2	no	22141	60.8%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_02: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		

<b># sect8q2b_02: tv/radio</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Tv/Radio
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2c_02: friends</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Friends
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2d_02: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_02: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_02: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_02: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2h_02: medical doctor</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it?

<b># sect8q2h_02: medical doctor</b>			
	Medical Doctor		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2i_02: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Other (Specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_03: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=14545 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(C) Tranquilizer/ sedatives such as valium (Pill, Benzos, Blue bomb, Downers, Nerve pills, Canasson rouge)		14545	 100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># types2q: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2r: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_03: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Tranquilizer/sedatives such as valium [Pills;]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	4749	13.0%
2	no	31657	87.0%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_03: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_03: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/Radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2c_03: friends</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Friends		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		

<b># sect8q2d_03: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_03: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_03: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_03: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Neighbourhood/Community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2h_03: medical doctor</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Medical Doctor
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2i_03: other (specify)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Other (Specify)
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># typesect8_04: type of substances</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5339 /-] [Invalid=0 /-]

<b># typesect8_04: type of substances</b>			
<b>Literal question</b>	Type of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(D) Amphetamine such as dexedrine [Base, Bennies, Crystal, Dexies, Speed, Sulph, Uppers, Whizz]		5339	 100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2o: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2p: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_04: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Amphetamine such as dexedrine		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	2163	 5.9%
2	no	34243	 94.1%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_04: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_04: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		



<b># sect8q2b_04: tv/radio</b>	
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Tv/Radio
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2c_04: friends</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Friends
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2d_04: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_04: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_04: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_04: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2h_04: medical doctor</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Medical doctor

<b># sect8q2h_04: medical doctor</b>			
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2i_04: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Other (specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_05: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2799 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(E) Methamphetamine (Players, Boys, Nut, Black beauties, Chalk, Crank, Crystal, Crystal meth, Glass, Go- ey, Ice, Meth, Shabu, Speed, Yaba)		2799	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2m: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2n: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_05: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Methamphetamine [Players; Boys; Nuts]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		

<b># sect8q1_05: have you ever heard of</b>			
Value	Label	Cases	Percentage
1	yes	1838	5.0%
2	no	34568	95.0%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_05: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_05: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/Radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2c_05: friends</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Friends		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2d_05: in school/college</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? In school/college		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2e_05: workplace</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Workplace		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2f_05: family</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it?		

<b># sect8q2f_05: family</b>			
	Family		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2g_05: neighbourhood/community</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Neighbourhood/Community		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2h_05: medical doctor</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Medical Doctor		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2i_05: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Other (Specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_06: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2480 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(F) Cocaine (Coke, Powder, Thailand White, Brown/Black, Off White, Charlie, Bazooka, Coco, Mister Coffee, Big C, Nose candy, Blanche, Crack, Shake, Blow Dust, Snow, Cake Flake, Star dust, Cane, Koks, Toot, Lady, White lady, Atike ola)		15	0.6%
(F) Cocaine (Coke, Powder,		2464	99.4%

# **typesect8\_06: type of substances**

Value	Label	Cases	Percentage
Thailand White, Brown/ Black, Off White, Charlie, Bazooka, Coco, Mister Coffee, Big C, Nose candy, Blanche, Crack, Shake, Blow Dust, Snow, Cake Flake, Star dust, Cane, Koks, Toot, Lady, White lady, Atike ola, Hoda			
(G) Crack cocaine[Hard white rocks]		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# **types2k: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Literal question</b>	Types of Substances
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names

# **types2l: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Literal question</b>	Types of Substances
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names

# **sect8q1\_06: have you ever heard of**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names

Value	Label	Cases	Percentage
1	yes	15296	42.0%
2	no	21110	58.0%
Sysmiss		2376	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# **sect8q2a\_06: newspaper**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Newspaper

<b># sect8q2a_06: newspaper</b>	
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2b_06: tv/radio</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Tv/radio
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2c_06: friends</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Friends
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2d_06: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_06: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_06: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_06: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names

# sect8q2h_06: medical doctor	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Medical Doctor
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names

<b># sect8q2i_06: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Other (Specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_07: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=15775 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(G) Crack cocaine[Hard white rocks]		15775	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2i: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2j: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_07: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Crack cocaine		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	3784	10.4%
2	no	32622	89.6%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_07: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		



<b># sect8q2a_07: newspaper</b>	
<b>Literal question</b>	Where did you hear about it? Newspaper
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2b_07: tv/radio</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Tv/radio
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2c_07: friends</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Friends
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2d_07: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_07: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_07: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_07: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other"

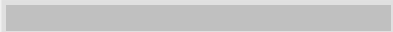

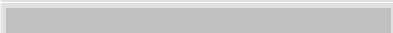
<b># sect8q2g_07: neighbourhood/community</b>			
	The names in bold are commonly used local names		
<b># sect8q2h_07: medical doctor</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Medical Doctor		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2i_07: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Other(Specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_08: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4402 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(H) Ecstasy (Yan Wasa, Adam, MDMA, E, Molly, XTC, Essence, Eve, Love drug, MDE, MDM, MDEA)		4402	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2g: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2h: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_08: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		

<b># sect8q1_08: have you ever heard of</b>			
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Ecstasy [Yan Wasa]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	3088	8.5%
2	no	33318	91.5%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_08: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_08: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2c_08: friends</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Friends		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2d_08: in school/college</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? In school/college		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2e_08: workplace</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Workplace		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		

<b># sect8q2f_08: family</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Family		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2g_08: neighbourhood/community</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Neighbourhood/community		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2h_08: medical doctor</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Medical doctor		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2i_08: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Other (Specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_09: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3694 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(I) Cough syrups containing codeine such as coldex or benyln (Koko, Crude oil, Slow, Yaro Mantuwa)		3694	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2e: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		

<b># types2e: type of substances</b>			
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2f: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_09: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Cough syrups containing codeine such as coldex or benyln [ <b>Koko</b> ; Crude oil; Slow; Yaro Mantuwa]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	10967	30.1%
2	no	25439	69.9%
Systemmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_09: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_09: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/Radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2c_09: friends</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Friends		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2d_09: in school/college</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		

<b># sect8q2d_09: in school/college</b>	
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_09: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_09: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_09: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2h_09: medical doctor</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? medical doctor
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2i_09: other (specify)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Other (specify)
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># typesect8_10: type of substances</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11347 /-] [Invalid=0 /-]
<b>Literal question</b>	Type of substances
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names

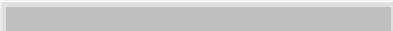
<b># typesect8_10: type of substances</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(J) Heroin (Gabji; Market, Black, tar, Boy, Chiva, Dope, Dragon, Horse, Joy powder, Junk, Atike)		11347	 100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2c: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2d: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_10: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Heroin [Gabji; Market]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	4462	 12.3%
2	no	31944	 87.7%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_10: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_10: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? tv/radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other"		

<b># sect8q2b_10: tv/radio</b>	
	The names in bold are commonly used local names
<b># sect8q2c_10: friends</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? friends
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2d_10: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? in school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_10: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_10: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names



<b># sect8q2g_10: neighbourhood/community</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? neighbourhood/community		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2h_10: medical doctor</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? medical doctor		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2i_10: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? other (specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_11: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5078 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(K)		5078	100.0%
Hallucinogens such as LSD or PCP (Players, Italian White, Boys, Hippie, Acid, Blotter)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2a: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types2b: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other"		

<b># types2b: type of substances</b>			
	The names in bold are commonly used local names		
<b># sect8q1_11: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Hallucinogens such as LSD or PCP [Players; Italian White; Boys]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1483	4.1%
2	no	34923	95.9%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_11: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_11: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2c_11: friends</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Friends		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2d_11: in school/college</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? In school/college		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2e_11: workplace</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		

<b># sect8q2e_11: workplace</b>			
<b>Literal question</b>	Where did you hear about it? Workplace		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2f_11: family</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Family		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2g_11: neighbourhood/community</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? neighbourhood/community		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2h_11: medical doctor</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? medical doctor		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2i_11: other (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? other (specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># typesect8_12: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2123 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(L) Solvents/ Inhalants such as glue (Shaba, Dogua, Helicopter, Sholisho)		2123	 100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# types28: type of substances			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
# types29: type of substances			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
# sect8q1_12: have you ever heard of			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=2376 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	6127	16.8%
2	no	30279	83.2%
Sysmiss		2376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect8q2a_12: newspaper			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
# sect8q2b_12: tv/radio			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
# sect8q2c_12: friends			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Friends		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		

<b># sect8q2d_12: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_12: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_12: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_12: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2h_12: medical doctor</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? medical doctor
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2i_12: other (specify)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36406 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Other (Specify)
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># typesect8_13: type of substances</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6624 /-] [Invalid=0 /-]

<b># typesect8_13: type of substances</b>			
<b>Literal question</b>	Type of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types26: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types27: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Type of Substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q1_13: have you ever heard of</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Literal question</b>	Have you ever heard of... as a substance of abuse? Other (specify)		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	519	1.4%
2	no	35886	98.6%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect8q2a_13: newspaper</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Newspaper		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2b_13: tv/radio</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where did you hear about it? Tv/radio		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect8q2c_13: friends</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]		

<b># sect8q2c_13: friends</b>	
<b>Literal question</b>	Where did you hear about it? Friends
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2d_13: in school/college</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? In school/college
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2e_13: workplace</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Workplace
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2f_13: family</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? Family
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2g_13: neighbourhood/community</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? neighbourhood/community
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2h_13: medical doctor</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? medical doctor
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names
<b># sect8q2i_13: other (specify)</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=0 /-]
<b>Literal question</b>	Where did you hear about it? other (specify)
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other"

<b># sect8q2i_13: other (specify)</b>			
		The names in bold are commonly used local names	
<b># typesect9_01: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36406 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(A) Cannabis (herb or resin (hashish)Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market;Genye, Charas, Chira, H, Pot, Shit,ahihia, akirika, Igbo, Wi		36406	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types24: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># types25: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Literal question</b>	Types of substances		
<b>Interviewer's instructions</b>	Probe for other drug types or common names for drugs: If they fall under any of the categories, do not list as "other" The names in bold are commonly used local names		
<b># sect9q1_01: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	8861	24.3%
2	no	27544	75.7%



<b># sect9q1_01: people personally using</b>			
Value	Label	Cases	Percentage
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_02: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9293 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]		
Value	Label	Cases	Percentage
(B) Prescription opioids or painkillers such as ((tramadol or codeine Relief; TM; Tar; Tramol, O)		9293	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types22: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types23: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_02: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
Value	Label	Cases	Percentage
1	yes	5645	15.5%
2	no	30760	84.5%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># typesect9_03: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6136 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(C) Tranquilizer/ sedatives such as valium (Pill, Benzos, Blue bomb, Downers, Nerve pills, Canasson rouge)		6136	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types20: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types21: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_03: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1135	3.1%
2	no	35270	96.9%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_04: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1827 /-] [Invalid=0 /-]		

<b># typesect9_04: type of substances</b>			
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Tranquilizer/sedatives such as valium [Pills]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(D) Amphetamine such as dexedrine [Base, Bennies, Crystal, Dexies, Speed, Sulph, Uppers, Whizz]		1827	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesly: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># typeslz: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_04: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	336	0.9%
2	no	36069	99.1%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_05: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1046 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance		

**# typesect9\_05: type of substances**

		Amphetamine such as dexedrine	
Value	Label	Cases	Percentage
(E) Methamphetamine (Players, Boys, Nut, Black beauties, Chalk, Crank, Crystal, Crystal meth, Glass, Go- ey, Ice, Meth, Shabu, Speed, Yaba)		1046	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# types1w: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances

**# types1x: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances

**# sect9q1\_05: people personally using**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	People personally known using

Value	Label	Cases	Percentage
1	yes	261	0.7%
2	no	36144	99.3%
Systemmiss		2377	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# typesect9\_06: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=972 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	Type of substance Methamphetamine [Players; Boys; Nuts]

**# typesect9\_06: type of substances**

Value	Label	Cases	Percentage
(F) Cocaine (Coke, Powder, Thailand White, Brown/ Black, Off White, Charlie, Bazooka, Coco, Mister Coffee, Big C, Nose candy, Blanche, Crack, Shake, Blow Dust, Snow, Cake Flake, Star dust, Cane, Koks, Toot, Lady, White lady, Atike ola, Hoda		972	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# types1u: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances

**# types1v: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances

**# sect9q1\_06: people personally using**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	People personally known using

Value	Label	Cases	Percentage
1	yes	545	1.5%
2	no	35860	98.5%
Sysmiss		2377	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# typesect9\_07: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1254 /-] [Invalid=0 /-]

<b># typesect9_07: type of substances</b>			
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Literal question</b>		Type of substance Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]	
Value	Label	Cases	Percentage
(G) Crack cocaine[Hard white rocks]		1254	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types1s: type of substances</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 /-] [Invalid=0 /-]	
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Recoding and Derivation</b>		Type of Substances	
<b># types1t: type of substances</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 /-] [Invalid=0 /-]	
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Recoding and Derivation</b>		Type of Substances	
<b># sect9q1_07: people personally using</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=36405 /-] [Invalid=2377 /-]	
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Literal question</b>		People personally known using	
Value	Label	Cases	Percentage
1	yes	211	0.6%
2	no	36194	99.4%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_08: type of substances</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=927 /-] [Invalid=0 /-]	
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Literal question</b>		Type of substance Crack cocaine	
Value	Label	Cases	Percentage
(H) Ecstasy (Yan Wasa,		927	100.0%

<b># typesect9_08: type of substances</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Adam, MDMA, E, Molly, XTC, Essence, Eve, Love drug, MDE, MDM, MDEA)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types1q: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types1r: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_08: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	752	2.1%
2	no	35653	97.9%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_09: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1434 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Ecstasy [Yan Wasa]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(I) Cough syrups containing codeine such as coldex or benyln (Koko, Crude		1434	100.0%

<b># typesect9_09: type of substances</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
oil, Slow, Yaro Mantuwa)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types1o: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types1p: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_09: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	3591	9.9%
2	no	32814	90.1%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_10: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4144 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(J) Heroin (Gabji; Market, Black, tar, Boy, Chiva, Dope, Dragon, Horse, Joy powder, Junk, Atike)		4144	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			



<b># types1m: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types1n: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_10: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	352	1.0%
2	no	36053	99.0%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_11: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1057 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Heroin [Gabji; Market]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(K)		1057	100.0%
Hallucinogens such as LSD or PCP (Players, Italian White, Boys, Hippie, Acid, Blotter)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types1k: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		

<b># types1k: type of substances</b>			
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types1l: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_11: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36405 /-] [Invalid=2377 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	140	0.4%
2	no	36265	99.6%
Sysmiss		2377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_12: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=855 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Hallucinogens such as LSD or PCP [Italian White]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(L) Solvents/ Inhalants such as glue (Shaba, Dogua, Helicopter, Sholisho)		855	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesli: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		

<b># types1j: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q1_12: people personally using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	People personally known using		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1721	4.7%
2	no	34683	95.3%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect9_13: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2339 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(M) Other specify		2339	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types1g: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types1h: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		

<b># sect9q1_13: people personally using</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=36404 /-] [Invalid=2378 /-]	
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Literal question</b>		People personally known using	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	243	0.7%
2	no	36161	99.3%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q2_01: how many</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=8863 /-] [Invalid=29919 /-] [Mean=6.736 /-] [StdDev=8.857 /-]	
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Literal question</b>		How many?	
<b># typesect9b_01: type of substances</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=36404 /-]	
<b>Pre-question</b>		Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area	
<b>Literal question</b>		Type of substance Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(A) Cannabis (herb or resin (hashish))Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market;Genye, Charas, Chira, H, Pot, Shit,ahihia, akirika, Igbo, Wi		36404	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types1e: type of substances</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 /-] [Invalid=0 /-]	

# types1e: type of substances			
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
# types1f: type of substances			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
# sect9q2_02: how many			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5645 /-] [Invalid=33137 /-] [Mean=6.632 /-] [StdDev=9.099 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	How many?		
# typesect9b_02: type of substances			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1736 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]		
Value	Label	Cases	Percentage
(B) Prescription opioids or painkillers such as ((tramadol or codeine Relief; TM; Tar; Tramol, O)		1736	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# types1c: type of substances			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
Recoding and Derivation	Type of Substances		
# types1d: type of substances			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
Recoding and Derivation	Type of Substances		
# sect9q2_03: how many			
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1136 /-] [Invalid=37646 /-] [Mean=5.806 /-] [StdDev=8.178 /-]		
Pre-question	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
Literal question	How many?		
# typesect9b_03: type of substances			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1915 /-]		
Pre-question	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
Literal question	Type of substance Tranquilizer/sedatives such as valium [Pills]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(C) Tranquilizer/sedatives such as valium (Pill, Benzos, Blue bomb, Downers, Nerve pills, Canasson rouge)		1915	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# types1a: type of substances			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
Recoding and Derivation	Type of Substances		
# types1b: type of substances			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		

<b># types1b: type of substances</b>	
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances
<b># sect9q2_04: how many</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=336 /-] [Invalid=38446 /-] [Mean=5.125 /-] [StdDev=6.963 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	How many?
<b># typesect9b_04: type of substances</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=906 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	Type of substance Amphetamine such as dexedrine
<b># types18: type of substances</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances
<b># types19: type of substances</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances
<b># sect9q2_05: how many</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=261 /-] [Invalid=38521 /-] [Mean=4.736 /-] [StdDev=6.238 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	How many?
<b># typesect9b_05: type of substances</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=771 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area

<b># typesect9b_05: type of substances</b>			
<b>Literal question</b>	Type of substance Methamphetamine [Players; Boys; Nuts]		
<b># types16: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types17: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q2_06: how many</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=545 /-] [Invalid=38237 /-] [Mean=4.039 /-] [StdDev=5.963 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	How many?		
<b># typesect9b_06: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=752 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(F) Cocaine (Coke, Powder, Thailand White, Brown/Black, Off White, Charlie, Bazooka, Coco, Mister Coffee, Big C, Nose candy, Blanche, Crack, Shake, Blow Dust, Snow, Cake Flake, Star dust, Cane, Koks, Toot, Lady, White lady, Atike ola)		2	0.3%



**# typesect9b\_06: type of substances**

Value	Label	Cases	Percentage
(F) Cocaine (Coke, Powder, Thailand White, Brown/ Black, Off White, Charlie, Bazooka, Coco, Mister Coffee, Big C, Nose candy, Blanche, Crack, Shake, Blow Dust, Snow, Cake Flake, Star dust, Cane, Koks, Toot, Lady, White lady, Atike ola, Hoda		749	99.6%
2		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# types14: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances

**# types15: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Recoding and Derivation</b>	Type of Substances

**# sect9q2\_07: how many**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=211 /-] [Invalid=38571 /-] [Mean=4.294 /-] [StdDev=8.305 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	How many?

**# typesect9b\_07: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=774 /-] [Invalid=0 /-]
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area
<b>Literal question</b>	Type of substance Crack cocaine

<b># typesect9b_07: type of substances</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(G) Crack cocaine[Hard white rocks]		774	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types12: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types13: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q2_08: how many</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=752 /-] [Invalid=38030 /-] [Mean=5.519 /-] [StdDev=7.356 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	How many?		
<b># typesect9b_08: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=741 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Ecstasy [Yan Wasa]		
<b># types10: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># types11: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		

<b># types11: type of substances</b>			
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q2_09: how many</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3591 /-] [Invalid=35191 /-] [Mean=4.749 /-] [StdDev=7.241 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	How many?		
<b># typesect9b_09: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=916 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(I) Cough syrups containing codeine such as coldex or benyln (Koko, Crude oil, Slow, Yaro Mantuwa)		916	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesy: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># typesz: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q2_10: how many</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=352 /-] [Invalid=38430 /-] [Mean=4.622 /-] [StdDev=6.439 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		

<b># sect9q2_10: how many</b>			
<b>Literal question</b>	How many?		
<b># typesect9b_10: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2076 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Heroin [Gabji; Market]		
<b># typesw: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># typesx: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q2_11: how many</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=140 /-] [Invalid=38642 /-] [Mean=5.15 /-] [StdDev=10.111 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	How many?		
<b># typesect9b_11: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=755 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Hallucinogens such as LSD or PCP [Italian White]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(K)		755	100.0%
Hallucinogens such as LSD or PCP (Players, Italian White, Boys, Hippie, Acid, Blotter)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># typesu: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># typesv: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q2_12: how many</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1721 /-] [Invalid=37061 /-] [Mean=5.435 /-] [StdDev=7.596 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	How many?		
<b># typesect9b_12: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=744 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(L) Solvents/ Inhalants such as glue (Shaba, Dogua, Helicopter, Sholisho)		744	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># typest: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		

<b># tpeyst: type of substances</b>			
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q2_13: how many</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=38539 /-] [Mean=6.938 /-] [StdDev=7.613 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	How many?		
<b># typesect9b_13: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=901 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Literal question</b>	Type of substance Other (specify)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(M) Other specify		901	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesq: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># typesr: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Often people use different substances, some of which we have mentioned above, in order to avoid worries, stress, etc. Can you please tell me if any of the people you personally know, and with whom you have had a meal in the past year, use ... in this area		
<b>Recoding and Derivation</b>	Type of Substances		
<b># sect9q3_01: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Household member Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]		

<b># sect9q3_01: household member</b>			
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1064	2.9%
2	no	35340	97.1%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_01: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1066 /-] [Invalid=37716 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_01: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1065 /-] [Invalid=37717 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Generally, whether obtained/bought.....?		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	827	77.7%
2	other family members	103	9.7%
3	others	43	4.0%
4	don't know	92	8.6%
Sysmiss		37717	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_02: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Household member Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1236	3.4%
2	no	35168	96.6%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect9q4_02: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1237 /-] [Invalid=37545 /-] [Mean=1.636 /-] [StdDev=1.015 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_02: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1236 /-] [Invalid=37546 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Generally, whether obtained/bought.....?		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	1013	82.0%
2	other family members	149	12.1%
3	others	38	3.1%
4	don't know	36	2.9%
Sysmiss		37546	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_03: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Household member Tranquilizer/sedatives such as valium [Pills]		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	188	0.5%
2	no	36216	99.5%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_03: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=189 /-] [Invalid=38593 /-] [Mean=1.36 /-] [StdDev=0.642 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_03: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		



<b># sect9q5_03: generally whether obtained/bought</b>			
<b>Statistics [NW/ W]</b>	[Valid=188 /-] [Invalid=38594 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Generally, whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	160	85.1%
2	other family members	21	11.2%
3	others	1	0.5%
4	don't know	6	3.2%
Sysmiss		38594	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_04: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	household member Amphetamine such as dexedrine		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	55	0.2%
2	no	36349	99.8%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_04: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=55 /-] [Invalid=38727 /-] [Mean=1.382 /-] [StdDev=0.782 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_04: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=55 /-] [Invalid=38727 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Generally, whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	42	76.4%
2	other family members	8	14.5%

**# sect9q5\_04: generally whether obtained/bought**

Value	Label	Cases	Percentage
3	others	1	1.8%
4	don't know	4	7.3%
Sysmiss		38727	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# sect9q3\_05: household member**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?
<b>Literal question</b>	Household member Methamphetamine [Players; Boys; Nuts]
<b>Post-question</b>	No Next Type
<b>Interviewer's instructions</b>	The names in bold are commonly used local names

Value	Label	Cases	Percentage
1	yes	33	0.1%
2	no	36371	99.9%
Sysmiss		2378	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# sect9q4\_05: approximate number**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=33 /-] [Invalid=38749 /-] [Mean=1.394 /-] [StdDev=0.864 /-]
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?
<b>Literal question</b>	approximate number
<b>Interviewer's instructions</b>	The names in bold are commonly used local names

**# sect9q5\_05: generally whether obtained/bought**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=33 /-] [Invalid=38749 /-]
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?
<b>Literal question</b>	Generally, whether obtained/bought.....?
<b>Interviewer's instructions</b>	The names in bold are commonly used local names

Value	Label	Cases	Percentage
1	themselves	25	75.8%
2	other family members	4	12.1%
3	others	0	
4	don't know	4	12.1%
Sysmiss		38749	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.


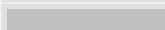





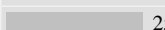

**# sect9q3\_06: household member**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]

<b># sect9q3_06: household member</b>			
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	Household member Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	59	0.2%
2	no	36344	99.8%
Sysmiss		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_06: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=59 /-] [Invalid=38723 /-] [Mean=1.339 /-] [StdDev=0.801 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_06: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=59 /-] [Invalid=38723 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	generally whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	40	67.8%
2	other family members	9	15.3%
3	others	6	10.2%
4	don't know	4	6.8%
Sysmiss		38723	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_07: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	household member Crack cocaine		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	23	0.1%

<b># sect9q3_07: household member</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	no	36381	99.9%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_07: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=23 /-] [Invalid=38759 /-] [Mean=1.174 /-] [StdDev=0.491 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_07: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=23 /-] [Invalid=38759 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	generally whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	20	87.0%
2	other family members	2	8.7%
3	others	0	
4	don't know	1	4.3%
Sysmiss		38759	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_08: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	household member Ecstasy [Yan Wasa]		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	203	0.6%
2	no	36201	99.4%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_08: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=203 /-] [Invalid=38579 /-] [Mean=1.631 /-] [StdDev=0.91 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		

<b># sect9q4_08: approximate number</b>			
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_08: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=203 /-] [Invalid=38579 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	generally whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	164	80.8%
2	other family members	31	15.3%
3	others	1	0.5%
4	don't know	7	3.4%
Sysmiss		38579	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_09: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	household member Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1399	3.8%
2	no	35005	96.2%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_09: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1400 /-] [Invalid=37382 /-] [Mean=1.842 /-] [StdDev=1.141 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_09: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1400 /-] [Invalid=37382 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	generally whether obtained/bought		

<b># sect9q5_09: generally whether obtained/bought</b>			
<b>Interviewer's instructions</b>		The names in bold are commonly used local names	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	901	 64.4%
2	other family members	381	 27.2%
3	others	39	 2.8%
4	don't know	79	 5.6%
Sysmiss		37382	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_10: household member</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=36404 /-] [Invalid=2378 /-]	
<b>Pre-question</b>		Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?	
<b>Literal question</b>		household member Heroin [Gabji; Market]	
<b>Post-question</b>		No Next Type	
<b>Interviewer's instructions</b>		The names in bold are commonly used local names	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	43	 0.1%
2	no	36361	 99.9%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_10: approximate number</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=43 /-] [Invalid=38739 /-] [Mean=1.488 /-] [StdDev=0.91 /-]	
<b>Pre-question</b>		Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?	
<b>Literal question</b>		approximate number	
<b>Interviewer's instructions</b>		The names in bold are commonly used local names	
<b># sect9q5_10: generally whether obtained/bought</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=43 /-] [Invalid=38739 /-]	
<b>Pre-question</b>		Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?	
<b>Literal question</b>		generally whether obtained/bought	
<b>Interviewer's instructions</b>		The names in bold are commonly used local names	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	31	 72.1%
2	other family members	11	 25.6%
3	others	1	 2.3%
4	don't know	0	
Sysmiss		38739	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect9q3_11: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	household member Hallucinogens such as LSD or PCP [Italian White]		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	26	0.1%
2	no	36378	99.9%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_11: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=38756 /-] [Mean=1.192 /-] [StdDev=0.567 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_11: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=38756 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	generally whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	24	92.3%
2	other family members	2	7.7%
3	others	0	
4	don't know	0	
Sysmiss		38756	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_12: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	household member Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		

<b># sect9q3_12: household member</b>			
Value	Label	Cases	Percentage
1	yes	198	0.5%
2	no	36206	99.5%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_12: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=198 /-] [Invalid=38584 /-] [Mean=1.374 /-] [StdDev=0.755 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_12: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=199 /-] [Invalid=38583 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	generally whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
Value	Label	Cases	Percentage
1	themselves	168	84.4%
2	other family members	14	7.0%
3	others	7	3.5%
4	don't know	10	5.0%
Sysmiss		38583	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q3_13: household member</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	household member Other (specify)		
<b>Post-question</b>	No Next Type		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
Value	Label	Cases	Percentage
1	yes	142	0.4%
2	no	36262	99.6%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect9q4_13: approximate number</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=142 /-] [Invalid=38640 /-] [Mean=2.063 /-] [StdDev=1.119 /-]		



<b># sect9q4_13: approximate number</b>			
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	approximate number		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b># sect9q5_13: generally whether obtained/bought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=142 /-] [Invalid=38640 /-]		
<b>Pre-question</b>	Now, I will ask you if you can please tell me if any of your household members use any of the following substances, whether bought by themselves or given by other family members?		
<b>Literal question</b>	generally whether obtained/bought		
<b>Interviewer's instructions</b>	The names in bold are commonly used local names		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	themselves	115	81.0%
2	other family members	17	12.0%
3	others	2	1.4%
4	don't know	8	5.6%
Sysmiss		38640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesect10_01: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(A) Cannabis (herb or resin (hashish)Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market;Genye, Charas, Chira, H, Pot, Shit,ahihia, akirika, Igbo, Wi		36404	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typeso: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		

<b># typesp: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_01: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	921	2.5%
2	no	35483	97.5%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_01: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=922 /-] [Invalid=37860 /-] [Mean=19.422 /-] [StdDev=7.119 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]		
<b># sect10q3_01: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=922 /-] [Invalid=37860 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use ... in the last 12 months? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	568	61.6%
2	no	354	38.4%
Sysmiss		37860	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_01: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=568 /-] [Invalid=38214 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]		

# sect10q4\_01: in the past 30 days how often did you use

Value	Label	Cases	Percentage
1	once a month	53	9.3%
2	2-3 days a month	46	8.1%
3	about once a week	44	7.7%
4	2-3 days a week	107	18.8%
5	4-6 days a week	40	7.0%
6	everyday	181	31.9%
7	not use in the past 30 days	66	11.6%
8	don?t know	31	5.5%
Sysmiss		38214	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect10q5\_01: what is the usual method you use

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=568 /-] [Invalid=38214 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]

Value	Label	Cases	Percentage
1	inject	4	0.7%
2	smoke	443	78.0%
3	eat/drink/swallow	79	13.9%
4	sniff	6	1.1%
5	inhale	6	1.1%
6	tin foil	26	4.6%
7	don't know	1	0.2%
8	other specify	3	0.5%
Sysmiss		38214	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect10q5spc\_01: what is the usual method you use (specify)

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)

Value	Label	Cases	Percentage
ADD TO FOOD		1	33.3%
BY RUBBING TO HAIR		1	33.3%
THROUGH FOOD		1	33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# sect1d: what is the usual method you use (specify)

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances

<b># sect1d: what is the usual method you use (specify)</b>			
<b>Recoding and Derivation</b>	What is the usual method by which you use .....		
<b># sect1e: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	What is the usual method by which you use .....		
<b># typesect10_02: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1287 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(B) Prescription opioids or painkillers such as ((tramadol or codeine Relief; TM; Tar; Tramol, O)		1287	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesm: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># typesn: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_02: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1897	5.2%
2	no	34507	94.8%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sect10q2_02: what was your age at first use of			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1899 /-] [Invalid=36883 /-] [Mean=22.156 /-] [StdDev=11.153 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]		
# sect10q3_02: have you use in the last 12 months			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1898 /-] [Invalid=36884 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1176	62.0%
2	no	722	38.0%
Sysmiss		36884	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect10q4_02: in the past 30 days how often did you use			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1177 /-] [Invalid=37605 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	279	23.7%
2	2-3 days a month	210	17.8%
3	about once a week	184	15.6%
4	2-3 days a week	155	13.2%
5	4-6 days a week	46	3.9%
6	everyday	96	8.2%
7	not use in the past 30 days	177	15.0%
8	don?t know	30	2.5%
Sysmiss		37605	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect10q5_02: what is the usual method you use			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1177 /-] [Invalid=37605 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Prescription opioids or painkillers such as tramadol or codeine[Relief; TM; Tar; Tramol]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	4	0.3%
2	smoke	17	1.4%
3	eat/drink/swallow	1139	96.8%

<b># sect10q5_02: what is the usual method you use</b>			
Value	Label	Cases	Percentage
4	sniff	4	0.3%
5	inhale	1	0.1%
6	tinfoil	3	0.3%
7	don't know	6	0.5%
8	other specify	3	0.3%
Sysmiss		37605	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5spc_02: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
Value	Label	Cases	Percentage
PREGYNECY		1	33.3%
SWALLOW WITH WATER		2	66.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect1b: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	What is the usual method by which you use .....?		
<b># sect1c: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	What is the usual method by which you use .....?		
<b># typesect10_03: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1874 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b># typesk: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># typesl: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		

<b># typesl: type of substances</b>			
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_03: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Tranquilizer/sedatives such as valium [Pills;]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	323	0.9%
2	no	36081	99.1%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_03: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=323 /-] [Invalid=38459 /-] [Mean=25.96 /-] [StdDev=11.926 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Tranquilizer/sedatives such as valium [Pills;]		
<b># sect10q3_03: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=324 /-] [Invalid=38458 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Tranquilizer/sedatives such as valium [Pills;]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	138	42.6%
2	no	186	57.4%
Sysmiss		38458	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_03: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=139 /-] [Invalid=38643 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Tranquilizer/sedatives such as valium [Pills;]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	36	25.9%
2	2-3 days a month	19	13.7%
3	about once a week	17	12.2%
4	2-3 days a week	17	12.2%

**# sect10q4\_03: in the past 30 days how often did you use**

Value	Label	Cases	Percentage
5	4-6 days a week	6	4.3%
6	everyday	10	7.2%
7	not use in the past 30 days	31	22.3%
8	don't know	3	2.2%
Sysmiss		38643	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect10q5\_03: what is the usual method you use**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=139 /-] [Invalid=38643 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Tranquilizer/sedatives such as valium [Pills;]

Value	Label	Cases	Percentage
1	inject		
2	smoke		
3	eat/drink/swallow		
4	sniff		
5	inhale		
6	tinfoil		
7	don't know		
8	other specify		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect10q5spc\_03: what is the usual method you use (specify)**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)

**# typesect10\_04: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=857 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	Type of substance

Value	Label	Cases	Percentage
(D) Amphetamine such as dexedrine [Base, Bennies, Crystal, Dexies, Speed, Sulph, Uppers, Whizz]		857	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# typesi: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
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<b># typesi: type of substances</b>			
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># typesj: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_04: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Amphetamine such as dexedrine		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	61	0.2%
2	no	36343	99.8%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_04: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-59] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=61 /-] [Invalid=38721 /-] [Mean=22.869 /-] [StdDev=13.765 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Amphetamine such as dexedrine		
<b># sect10q3_04: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=61 /-] [Invalid=38721 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use ... in the last 12 months? Amphetamine such as dexedrine		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	24	39.3%
2	no	37	60.7%
Sysmiss		38721	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_04: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=24 /-] [Invalid=38758 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		

**# sect10q4\_04: in the past 30 days how often did you use**

**Literal question** In the past-30 days, how often do you use it?  
Amphetamine such as dexedrine

Value	Label	Cases	Percentage
1	once a month	9	37.5%
2	2-3 days a month	2	8.3%
3	about once a week	0	
4	2-3 days a week	1	4.2%
5	4-6 days a week	3	12.5%
6	everyday	1	4.2%
7	not use in the past 30 days	6	25.0%
8	don?t know	2	8.3%
Sysmiss		38758	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect10q5\_04: what is the usual method you use**

**Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=24 /-] [Invalid=38758 /-]

**Pre-question** Now i am going to ask you questions on your possible use of some substances

**Literal question** What is the usual method by which you use .....?  
Amphetamine such as dexedrine

Value	Label	Cases	Percentage
1	inject	0	
2	smoke	0	
3	eat/drink/swallow	22	91.7%
4	sniff	0	
5	inhale	1	4.2%
6	tinfoil	0	
7	don't know	1	4.2%
8	other specify	0	
Sysmiss		38758	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect10q5spc\_04: what is the usual method you use (specify)**

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=0 /-] [Invalid=0 /-]

**Pre-question** Now i am going to ask you questions on your possible use of some substances

**Literal question** What is the usual method by which you use .....? Other (Specify)

**# typesect10\_05: type of substances**

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=742 /-]

**Pre-question** Now i am going to ask you questions on your possible use of some substances

**Literal question** Type of substance

**# typesg: type of substances**

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=0 /-] [Invalid=0 /-]

<b># typesg: type of substances</b>			
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># typesh: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_05: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Methamphetamine [Players; Boys; Nuts]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	12	0.0%
2	no	36392	100.0%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_05: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12 /-] [Invalid=38770 /-] [Mean=14.833 /-] [StdDev=13.59 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Methamphetamine [Players; Boys; Nuts]		
<b># sect10q3_05: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12 /-] [Invalid=38770 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Methamphetamine [Players; Boys; Nuts]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	5	41.7%
2	no	7	58.3%
Sysmiss		38770	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_05: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=38777 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it?		

**# sect10q4\_05: in the past 30 days how often did you use**

Methamphetamine [Players; Boys; Nuts]

Value	Label	Cases	Percentage
1	once a month	2	40.0%
2	2-3 days a month	0	
3	about once a week	0	
4	2-3 days a week	1	20.0%
5	4-6 days a week	0	
6	everyday	1	20.0%
7	not use in the past 30 days	1	20.0%
8	don?t know	0	
Sysmiss		38777	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# sect10q5\_05: what is the usual method you use**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=38777 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Methamphetamine [Players; Boys; Nuts]

Value	Label	Cases	Percentage
1	inject	1	20.0%
2	smoke	0	
3	eat/drink/swallow	3	60.0%
4	sniff	1	20.0%
5	inhale	0	
6	tinfoil	0	
7	don't know	0	
8	other specify	0	
Sysmiss		38777	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# sect10q5spc\_05: what is the usual method you use (specify)**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)

**# typesect10\_06: type of substances**

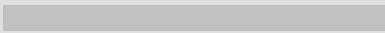
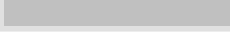

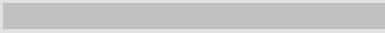
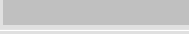

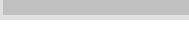
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=723 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	Type of substance

Value	Label	Cases	Percentage
(F) Cocaine (Coke, Powder, Thailand White, Brown/ Black, Off		723	100.0%

<b># typesect10_06: type of substances</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
White, Charlie, Bazooka, Coco, Mister Coffee, Big C, Nose candy, Blanche, Crack, Shake, Blow Dust, Snow, Cake Flake, Star dust, Cane, Koks, Toot, Lady, White lady, Atike ola)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># type: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># typesf: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_06: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	37	0.1%
2	no	36367	99.9%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_06: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=37 /-] [Invalid=38745 /-] [Mean=19.135 /-] [StdDev=10.781 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]		
<b># sect10q3_06: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=37 /-] [Invalid=38745 /-]		

<b># sect10q3_06: have you use in the last 12 months</b>			
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use ... in the last 12 months? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	18	48.6%
2	no	19	51.4%
Sysmiss		38745	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_06: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	6	33.3%
2	2-3 days a month	0	
3	about once a week	2	11.1%
4	2-3 days a week	1	5.6%
5	4-6 days a week	1	5.6%
6	everyday	3	16.7%
7	not use in the past 30 days	3	16.7%
8	don?t know	2	11.1%
Sysmiss		38764	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5_06: what is the usual method you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	1	5.6%
2	smoke	6	33.3%
3	eat/drink/swallow	2	11.1%
4	sniff	6	33.3%
5	inhale	1	5.6%
6	tin foil	1	5.6%
7	don't know	1	5.6%
8	other specify	0	
Sysmiss		38764	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect10q5spc_06: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
<b># typesect10_07: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=736 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(G) Crack cocaine[Hard white rocks]		736	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesc: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># typesd: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_07: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Crack cocaine		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	15	0.0%
2	no	36389	100.0%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_07: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 6-45] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=16 /-] [Invalid=38766 /-] [Mean=21.625 /-] [StdDev=9.351 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Crack cocaine		

<b># sect10q3_07: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=16 /-] [Invalid=38766 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Crack cocaine		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	10	 62.5%
2	no	6	 37.5%
Sysmiss		38766	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_07: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=38773 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Crack cocaine		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	2	 22.2%
2	2-3 days a month	1	 11.1%
3	about once a week	0	
4	2-3 days a week	0	
5	4-6 days a week	2	 22.2%
6	everyday	1	 11.1%
7	not use in the past 30 days	2	 22.2%
8	don?t know	1	 11.1%
Sysmiss		38773	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			



<b># sect10q5_07: what is the usual method you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=38773 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Crack cocaine		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	0	
2	smoke	4	44.4%
3	eat/drink/swallow	2	22.2%
4	sniff	3	33.3%
5	inhale	0	
6	tin foil	0	
7	don't know	0	
8	other specify	0	
Sysmiss		38773	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5spc_07: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
<b># typesect10_08: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=729 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(H) Ecstasy (Yan Wasa, Adam, MDMA, E, Molly, XTC, Essence, Eve, Love drug, MDE, MDM, MDEA)		729	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># typesa: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># typesb: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		


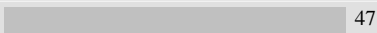
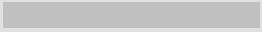
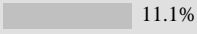
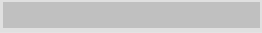
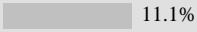
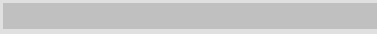
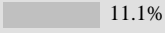
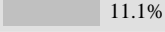
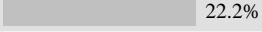

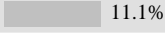
# typesb: type of substances			
<b>Recoding and Derivation</b>	Type of substance		
# sect10q1_08: have you ever use			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Ecstasy Yan Wasa]		
<b>Post-question</b>	No Next type)		
Value	Label	Cases	Percentage
1	yes	153	0.4%
2	no	36251	99.6%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect10q2_08: what was your age at first use of			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=153 /-] [Invalid=38629 /-] [Mean=19.608 /-] [StdDev=10.356 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Ecstasy Yan Wasa]		
# sect10q3_08: have you use in the last 12 months			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=153 /-] [Invalid=38629 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Ecstasy Yan Wasa]		
<b>Post-question</b>	No Next type)		
Value	Label	Cases	Percentage
1	yes	112	73.2%
2	no	41	26.8%
Sysmiss		38629	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect10q4_08: in the past 30 days how often did you use			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=112 /-] [Invalid=38670 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Ecstasy Yan Wasa]		
Value	Label	Cases	Percentage
1	once a month	27	24.1%
2	2-3 days a month	44	39.3%
3	about once a week	12	10.7%
4	2-3 days a week	10	8.9%
5	4-6 days a week	3	2.7%

<b># sect10q4_08: in the past 30 days how often did you use</b>			
Value	Label	Cases	Percentage
6	everyday	3	2.7%
7	not use in the past 30 days	10	8.9%
8	don't know	3	2.7%
Sysmiss		38670	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5_08: what is the usual method you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=112 /-] [Invalid=38670 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Ecstasy Yan Wasa]		
Value	Label	Cases	Percentage
1	inject	0	
2	smoke	2	1.8%
3	eat/drink/swallow	110	98.2%
4	sniff	0	
5	inhale	0	
6	tinfoil	0	
7	don't know	0	
8	other specify	0	
Sysmiss		38670	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5spc_08: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
<b># typesect10_09: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=827 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
Value	Label	Cases	Percentage
(I) Cough syrups containing codeine such as coldex or benyln (Koko, Crude oil, Slow, Yaro Mantuwa)		827	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types8: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		

<b># types8: type of substances</b>			
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># types9: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_09: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1126	3.1%
2	no	35278	96.9%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_09: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1128 /-] [Invalid=37654 /-] [Mean=17.797 /-] [StdDev=11.156 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]		
<b># sect10q3_09: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1128 /-] [Invalid=37654 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	620	55.0%
2	no	508	45.0%
Sysmiss		37654	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_09: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=622 /-] [Invalid=38160 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it?		

<b># sect10q4_09: in the past 30 days how often did you use</b>			
Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	170	27.3%
2	2-3 days a month	79	12.7%
3	about once a week	47	7.6%
4	2-3 days a week	67	10.8%
5	4-6 days a week	21	3.4%
6	everyday	27	4.3%
7	not use in the past 30 days	166	26.7%
8	don't know	45	7.2%
Sysmiss		38160	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5_09: what is the usual method you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=622 /-] [Invalid=38160 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	1	0.2%
2	smoke	2	0.3%
3	eat/drink/swallow	600	96.5%
4	sniff	1	0.2%
5	inhale	4	0.6%
6	tinfoil	3	0.5%
7	don't know	9	1.4%
8	other specify	2	0.3%
Sysmiss		38160	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5spc_09: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
DRINK		1	50.0%
TEA SPOON		1	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect19: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	What is the usual method by which you use .....?		

<b># sect1a: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	What is the usual method by which you use .....?		
<b># typesect10_10: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1317 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(J) Heroin (Gabji; Market, Black, tar, Boy, Chiva, Dope, Dragon, Horse, Joy powder, Junk, Atike)		1317	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types6: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># types7: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_10: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Heroin [Gabji; Market]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	17	0.0%
2	no	36387	100.0%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_10: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=38765 /-] [Mean=17.588 /-] [StdDev=17.571 /-]		

# sect10q2_10: what was your age at first use of			
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Heroin [Gabji; Market]		
# sect10q3_10: have you use in the last 12 months			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=38765 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Heroin [Gabji; Market]		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	9	 52.9%
2	no	8	 47.1%
Sysmiss		38765	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect10q4_10: in the past 30 days how often did you use			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=38773 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Heroin [Gabji; Market]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	2	 22.2%
2	2-3 days a month	1	 11.1%
3	about once a week	2	 22.2%
4	2-3 days a week	0	
5	4-6 days a week	1	 11.1%
6	everyday	3	 33.3%
7	not use in the past 30 days	0	
8	don?t know	0	
Sysmiss		38773	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sect10q5_10: what is the usual method you use			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=38773 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Heroin [Gabji; Market]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	1	 11.1%
2	smoke	1	 11.1%
3	eat/drink/swallow	2	 22.2%
4	sniff	4	 44.4%
5	inhale	1	 11.1%

<b># sect10q5_10: what is the usual method you use</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6	tinfoil	0	
7	don't know	0	
8	other specify	0	
Sysmiss		38773	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5spc_10: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
<b># typesect10_11: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=726 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(K)		726	100.0%
Hallucinogens such as LSD or PCP (Players, Italian White, Boys, Hippie, Acid, Blotter)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types4: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># types5: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_11: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Hallucinogens such as LSD or PCP [Italian White;]		
<b>Post-question</b>	No Next type)		



<b># sect10q1_11: have you ever use</b>			
Value	Label	Cases	Percentage
1	yes	15	0.0%
2	no	36389	100.0%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_11: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=15 /-] [Invalid=38767 /-] [Mean=19.8 /-] [StdDev=12.126 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Hallucinogens such as LSD or PCP [Italian White;]		
<b># sect10q3_11: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=15 /-] [Invalid=38767 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use ... in the last 12 months? Hallucinogens such as LSD or PCP [Italian White;]		
<b>Post-question</b>	No Next type)		
Value	Label	Cases	Percentage
1	yes	8	53.3%
2	no	7	46.7%
Sysmiss		38767	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_11: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Hallucinogens such as LSD or PCP [Italian White;]		
Value	Label	Cases	Percentage
1	once a month	4	50.0%
2	2-3 days a month	0	
3	about once a week	0	
4	2-3 days a week	2	25.0%
5	4-6 days a week	0	
6	everyday	1	12.5%
7	not use in the past 30 days	1	12.5%
8	don?t know	0	
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5_11: what is the usual method you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-]		

<b># sect10q5_11: what is the usual method you use</b>			
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Hallucinogens such as LSD or PCP [Italian White;]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	0	
2	smoke	1	12.5%
3	eat/drink/swallow	7	87.5%
4	sniff	0	
5	inhale	0	
6	tinfoil	0	
7	don't know	0	
8	other specify	0	
Sysmiss		38774	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5spc_11: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
<b># typesect10_12: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=729 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Type of substance		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
(L) Solvents/ Inhalants such as glue (Shaba, Dogua, Helicopter, Sholisho)		729	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># types2: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># types3: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_12: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

<b># sect10q1_12: have you ever use</b>			
<b>Statistics [NW/ W]</b>		[Valid=36404 /-] [Invalid=2378 /-]	
<b>Pre-question</b>		Now i am going to ask you questions on your possible use of some substances	
<b>Literal question</b>		have you ever used? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]	
<b>Post-question</b>		No Next type)	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	88	0.2%
2	no	36316	99.8%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_12: what was your age at first use of</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-55] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=88 /-] [Invalid=38694 /-] [Mean=18.773 /-] [StdDev=7.728 /-]	
<b>Pre-question</b>		Now i am going to ask you questions on your possible use of some substances	
<b>Literal question</b>		What was your age at first use? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]	
<b># sect10q3_12: have you use in the last 12 months</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=91 /-] [Invalid=38691 /-]	
<b>Pre-question</b>		Now i am going to ask you questions on your possible use of some substances	
<b>Literal question</b>		Have you use .... in the last 12 months? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]	
<b>Post-question</b>		No Next type)	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	48	52.7%
2	no	43	47.3%
Sysmiss		38691	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_12: in the past 30 days how often did you use</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=47 /-] [Invalid=38735 /-]	
<b>Pre-question</b>		Now i am going to ask you questions on your possible use of some substances	
<b>Literal question</b>		In the past-30 days, how often do you use it? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	5	10.6%
2	2-3 days a month	8	17.0%
3	about once a week	6	12.8%
4	2-3 days a week	10	21.3%
5	4-6 days a week	4	8.5%
6	everyday	7	14.9%
7	not use in the past 30 days	6	12.8%
8	don?t know	1	2.1%
Sysmiss		38735	

**# sect10q4\_12: in the past 30 days how often did you use**

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect10q5\_12: what is the usual method you use**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=47 /-] [Invalid=38735 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]

Value	Label	Cases	Percentage
1	inject	0	
2	smoke	1	2.1%
3	eat/drink/swallow	12	25.5%
4	sniff	12	25.5%
5	inhale	21	44.7%
6	tinfoil	1	2.1%
7	don't know	0	
8	other specify	0	
Sysmiss		38735	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# sect10q5spc\_12: what is the usual method you use (specify)**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)

**# typesect10\_13: type of substances**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=772 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	Type of substance

Value	Label	Cases	Percentage
(M) Other specify		772	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># types0: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># types1: type of substances</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	Type of substance		
<b># sect10q1_13: have you ever use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36404 /-] [Invalid=2378 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	have you ever used? Other (specify		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	199	0.5%
2	no	36205	99.5%
Sysmiss		2378	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q2_13: what was your age at first use of</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=198 /-] [Invalid=38584 /-] [Mean=21.854 /-] [StdDev=11.326 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What was your age at first use? Other (specify		
<b># sect10q3_13: have you use in the last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=198 /-] [Invalid=38584 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	Have you use .... in the last 12 months? Other (specify		
<b>Post-question</b>	No Next type)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	111	56.1%
2	no	87	43.9%
Sysmiss		38584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q4_13: in the past 30 days how often did you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=111 /-] [Invalid=38671 /-]		

<b># sect10q4_13: in the past 30 days how often did you use</b>			
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	In the past-30 days, how often do you use it? Other (specify		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once a month	33	29.7%
2	2-3 days a month	38	34.2%
3	about once a week	2	1.8%
4	2-3 days a week	13	11.7%
5	4-6 days a week	5	4.5%
6	everyday	13	11.7%
7	not use in the past 30 days	3	2.7%
8	don?t know	4	3.6%
Sysmiss		38671	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5_13: what is the usual method you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=111 /-] [Invalid=38671 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (specify		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	inject	0	
2	smoke	7	6.3%
3	eat/drink/swallow	96	86.5%
4	sniff	3	2.7%
5	inhale	1	0.9%
6	tin foil	2	1.8%
7	don't know	0	
8	other specify	2	1.8%
Sysmiss		38671	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect10q5spc_13: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	What is the usual method by which you use .....? Other (Specify)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
EAT		1	50.0%
EATING		1	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect18: what is the usual method you use (specify)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		

<b># sect18: what is the usual method you use (specify)</b>	
<b>Recoding and Derivation</b>	What is the usual method by which you use .....
<b># sect10q6_01: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=568 /-] [Invalid=38214 /-] [Mean=332.576 /-] [StdDev=680.401 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? (Naira) Cannabis (herb or resin (hashish)) [Wee Wee; Weed; Marijuana; Mary & Joan; Choko; Yoyo; Kush; Skunk; Green Leaf; Ghanja; Grass; Indian Hemp; Blaze; Taba; Ndedeko; Bendel Market; Genye]
<b># sect10q6_02: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1177 /-] [Invalid=37605 /-] [Mean=204.009 /-] [StdDev=408.138 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Prescription opioids or painkillers such as tramadol or codeine [Relief; TM; Tar; Tramol]
<b># sect10q6_03: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=139 /-] [Invalid=38643 /-] [Mean=227.165 /-] [StdDev=550.032 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Tranquilizer/sedatives such as valium [Pills;]
<b># sect10q6_04: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=24 /-] [Invalid=38758 /-] [Mean=356.292 /-] [StdDev=637.783 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Amphetamine such as dexedrine
<b># sect10q6_05: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=38777 /-] [Mean=810 /-] [StdDev=1247.197 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Methamphetamine [Players; Boys; Nuts]
<b># sect10q6_06: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=38764 /-] [Mean=725.056 /-] [StdDev=943.08 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Cocaine [Coke; Powder; Thailand White; Brown/Black; Off White; Charlie]
<b># sect10q6_07: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=38773 /-] [Mean=1638.889 /-] [StdDev=1878.127 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances

<b># sect10q6_07: what is the average amount you spent per day</b>	
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Crack cocaine
<b># sect10q6_08: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=112 /-] [Invalid=38670 /-] [Mean=399.571 /-] [StdDev=321.397 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Ecstasy Yan Wasa]
<b># sect10q6_09: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-4550] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=621 /-] [Invalid=38161 /-] [Mean=312.058 /-] [StdDev=416.491 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Cough syrups containing codeine such as coldex or benyln [Koko; Crude oil; Slow; Yaro Mantuwa]
<b># sect10q6_10: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 5-9000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=38773 /-] [Mean=1300.556 /-] [StdDev=2924.509 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Heroin [Gabji; Market]
<b># sect10q6_11: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-3000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=38774 /-] [Mean=715.25 /-] [StdDev=977.003 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Hallucinogens such as LSD or PCP [Italian White;]
<b># sect10q6_12: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=47 /-] [Invalid=38735 /-] [Mean=311.17 /-] [StdDev=730.132 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	What is the average amount you spent per day during last 30 days on this substance? Solvents/Inhalants (such as glue) [Shaba; Dogua; Helicopter; Sholisho]
<b># sect10q6_13: what is the average amount you spent per day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=111 /-] [Invalid=38671 /-] [Mean=292.081 /-] [StdDev=362.007 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances
<b>Literal question</b>	what is the average amount you spent per day (Naira) Other (specify
<b># sect10q7: name of substance first use</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3337 /-] [Invalid=0 /-]
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances If Yes to any of the substance in Q10.1



<b># sect10q7: name of substance first use</b>			
<b>Literal question</b>	What is the name of the substance you first used		
<b># sect16: name of substance first use</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances If Yes to any of the substance in Q10.1		
<b>Literal question</b>	What is the name of the substance you first used		
<b>Interviewer's instructions</b>	If Yes to any of the substance in Q10.1		
<b># sect17: name of substance first use</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances If Yes to any of the substance in Q10.1		
<b>Literal question</b>	What is the name of the substance you first used		
<b>Interviewer's instructions</b>	If Yes to any of the substance in Q10.1		
<b># sect11intro: of all the substance(s) you previously mentioned</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2945 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	of all the substance(s) you previously mentioned		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Amphetamines #such as Ritalin.		20	0.7%
Cannabis (Herb/Resin, Marijuana)		478	16.2%
Cocaine		23	0.8%
Cough Syrups containing codeine		548	18.6%
Crack cocaine		6	0.2%
Ecstasy		99	3.4%
Hallucinogens (LSD,PCP)		5	0.2%
Heroin		10	0.3%
Methamphetamine		49	1.7%
Others (specify)		281	9.5%
PANADOL		1	0.0%
Pain killer such as tramadol,		1	0.0%
Pain killer such as tramadol, codeine pentazocine		1176	39.9%
Solvents/ Inhalants (such as Solution, Glue)		109	3.7%

<b># sect11intro: of all the substance(s) you previously mentioned</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
TRAMOL		1	0.0%
Tranquillizer and sedatives as valium Lexotan, At		138	4.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14: of all the substance(s) you previously mentioned</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	of all the substance(s) you previously mentioned		
<b># sect15: of all the substance(s) you previously mentioned</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	of all the substance(s) you previously mentioned		
<b># sect11inrospc: please specify substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=280 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Literal question</b>	please specify substance		
<b>Recoding and Derivation</b>	please specify substance		
<b># sect12: please specify substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	please specify substance		
<b># sect13: please specify substance</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Pre-question</b>	Now i am going to ask you questions on your possible use of some substances		
<b>Recoding and Derivation</b>	please specify substance		
<b># sect11q1: was there a month or more when you spent a lot of your time getting or using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3644 /-] [Invalid=35138 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Was there a month or more when you spent a lot of your time getting or using		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3.		

<b># sect11q1: was there a month or more when you spent a lot of your time geeting or using</b>			
If the person has not used any substances in the past 12 months skip to section 13			
Value	Label	Cases	Percentage
1	yes	589	16.2%
2	no	2915	80.0%
3	don't know/ refused	140	3.8%
Sysmiss		35138	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q2: was there a month when you a lot of your time getting over</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Was there a month or more when you spent a lot of your time getting over the effects of the ..... you used?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
Value	Label	Cases	Percentage
1	yes	415	11.4%
2	no	3066	84.2%
3	don't know/ refused	161	4.4%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q3: did you try to set limits on how</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Did you try to set limits on how often or how much .....you would use?		
<b>Post-question</b>	No, Don't know/refused (Q 11.5)		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
Value	Label	Cases	Percentage
1	yes	738	20.3%
2	no	2736	75.1%
3	don't know/ refused	168	4.6%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q4: were you able to keep to the limit you use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=738 /-] [Invalid=38044 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		

<b># sect11q4: were you able to keep to the limit you use</b>			
<b>Literal question</b>	Were you able to keep to the limit you set, or did you often use ..... more than you intended to?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	usually kept to the limit set	591	80.1%
2	often used more than intended	88	11.9%
3	don't know/ refused	59	8.0%
Sysmiss		38044	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q5: during the past 12 months did you need to use more ...than you use to in order t</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	During the past 12 months, did you need to use more ..... than you used to in order to get the effect you wanted?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	320	8.8%
2	no	3154	86.6%
3	don't know/ refused	168	4.6%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q6: did you notice that using the same amount of the substance</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Did you notice that using the same amount of ..... has less effect on you than it used to?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	425	11.7%
2	no	2969	81.5%
3	don't know/ refused	248	6.8%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q7: did you try to cut down or stop using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		

<b># sect11q7: did you try to cut down or stop using</b>			
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Did you want to try to cut down or stop using.....?		
<b>Post-question</b>	No, Don't know/refused ( go to Q 11.10)		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	825	22.7%
2	no	2587	71.0%
3	don't know/ refused	230	6.3%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q8: were you able to cut down or stop using every time you wanted to or tried to</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=825 /-] [Invalid=37957 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Were you able to cut down or stop using every time you wanted to or tried to?		
<b>Post-question</b>	No, Don't know/refused ( go to Q 11.10)		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	648	78.5%
2	no	154	18.7%
3	don't know/ refused	23	2.8%
Sysmiss		37957	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q9: after you cut back or stopped using ... did you feel sick</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=648 /-] [Invalid=38134 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	After you cut back or stopped using..... did you feel sick or have withdrawal symptoms that lasted for more than a day?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	223	34.4%

<b># sect11q9: after you cut back or stopped using ... did you feel sick</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	no	411	63.4%
3	don't know/ refused	14	2.2%
Sysmiss		38134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q10: did you have any problem with your emotions nerves or mental health that were</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Did you have any problem with your emotions, nerves or mental health that were probably caused or madeworse by your use of .....?		
<b>Post-question</b>	No, Don't know/refused ( Q 11.12)		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	243	6.7%
2	no	3249	89.2%
3	don't know/ refused	150	4.1%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q11: did you continue to use .... even though you thought it was</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=38539 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Did you continue to use ..... even though you thought it was causing you to have problems with your emotions, nerves or mental health?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	145	59.7%
2	no	95	39.1%
3	don't know/ refused	3	1.2%
Sysmiss		38539	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q12: did you have any physical health problems that were caused or made worse</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		

<b># sect11q12: did you have any physical health problems that were caused or made worse</b>			
<b>Literal question</b>	Did you have any physical health problems that were probably caused or made worse by your use of .....		
<b>Post-question</b>	No, Don't know/refused ( Q 11.14)		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	166	4.6%
2	no	3332	91.5%
3	don't know/ refused	144	4.0%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q13: did you continue to use ... even though you thought it was causing you to have</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=166 /-] [Invalid=38616 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	Did you continue to use .....even though you thought it was causing you to have physical problems?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	100	60.2%
2	no	65	39.2%
3	don't know/ refused	1	0.6%
Sysmiss		38616	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q14: during the past 12 months did using .....cause you to give up or spend less tim</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Think about your use of _____ (one substance that might be the substance of choice or the primary substance of abuse) which you have been using regularly during the last 12 months and answer the following questions		
<b>Literal question</b>	During the past 12 months did using ..... cause you to give up or spend less time working, going to school,taking care of children, doing hobbies or sports and spending time with your friends and family?		
<b>Interviewer's instructions</b>	These questions should be asked from those who have reported using any illicit substance (including tranquilizers and sedatives) in the past 12 months. These questions are meant to record, if the person had a substance use dependence or disorder. These questions will be asked from a person having Code = 1 (yes used in the past 12 months), either in Section-5 Q 5.3 or Section-10 Q 10.3. If the person has not used any substances in the past 12 months skip to section 13		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	200	5.5%
2	no	3302	90.7%
3	don't know/ refused	140	3.8%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect11q15: did using ....cause you to have serious problems like</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Some people who use ..... (the substance) have serious problems at home, work or school such as: missing work or school; doing a poor job at work or school; losing a job or dropping out of school; neglecting their children or family.		
<b>Literal question</b>	Did using ..... cause you to have serious problems like this either at home, work or school?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1214	33.3%
2	no	2331	64.0%
3	don't know/ refused	97	2.7%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q16: did you regularly use.....use then do something where using</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Some people who use ..... (the substance) have serious problems at home, work or school such as: missing work or school; doing a poor job at work or school; losing a job or dropping out of school; neglecting their children or family.		
<b>Literal question</b>	Did you regularly use ..... and then do something where using ..... might have put you into physical danger?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	235	6.5%
2	no	3330	91.4%
3	don't know/ refused	77	2.1%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q17: did using ... cause you to do things that repeatedly got you</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Some people who use ..... (the substance) have serious problems at home, work or school such as: missing work or school; doing a poor job at work or school; losing a job or dropping out of school; neglecting their children or family.		
<b>Literal question</b>	Did using ..... cause you to do things that repeatedly got you in trouble with the law?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	150	4.1%
2	no	3416	93.8%
3	don't know/ refused	76	2.1%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q18: did you have any problem with family or frindes that were probably</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Some people who use ..... (the substance) have serious problems at home, work or school such as: missing work or school; doing a poor job at work or school; losing a job or dropping out of school; neglecting their children or family.		
<b>Literal question</b>	Did you have any problem with family or friends that were probably caused by your use of ....?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	187	5.1%
2	no	3383	92.9%



<b># sect11q18: did you have any problem with family or frindes that were probably</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
3	don't know/ refused	72	2.0%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect11q19: did you continue to use it even though you thought it might</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Pre-question</b>	Some people who use ..... (the substance) have serious problems at home, work or school such as: missing work or school; doing a poor job at work or school; losing a job or dropping out of school; neglecting their children or family.		
<b>Literal question</b>	Did you continue to use it even though you thought it might cause problems with family or friends?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	272	7.5%
2	no	3270	89.8%
3	don't know/ refused	100	2.7%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># sect12q1: have you ever been arrested on drug related charge</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Literal question</b>	Have you ever been arrested on a drug related charge?		
<b>Post-question</b>	No ( Q 12.3) Don't know /refused ( Q 12.3)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	102	2.8%
2	no	3492	95.9%
3	don't know/ refused	48	1.3%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect12q2: were you arrested in the 12 months on a drug related</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=102 /-] [Invalid=38680 /-]		
<b>Literal question</b>	Were you arrested in the past 12 months on a drug-related charge? (possession of drugs, dealing or trafficking of drugs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	35	34.3%
2	no	67	65.7%
3	don't know/ refused	0	
Sysmiss		38680	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect12q3: have you ever been treated for problems related to drug use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3642 /-] [Invalid=35140 /-]		
<b>Literal question</b>	Were you arrested in the past 12 months on a drug-related charge? (possession of drugs, dealing or trafficking of drugs)		
<b>Post-question</b>	No (End the interview) Don't know/refused (End the interview)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	87	2.4%
2	no	3501	96.1%
3	don't know/ refused	54	1.5%
Sysmiss		35140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect12q4: how many times have you been treated</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=88 /-] [Invalid=38694 /-]		
<b>Literal question</b>	How many times have you been treated in your entire life for drug related problems?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once	51	58.0%
2	2 to 3 times	24	27.3%
3	4 to 6 times	6	6.8%
4	7 or more times	7	8.0%
Sysmiss		38694	

<b># sect12q4: how many times have you been treated</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect12q5: how many times have you been treated in past 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=88 /-] [Invalid=38694 /-]		
<b>Literal question</b>	How many times have you been treated in past 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	once	63	71.6%
2	2 to 3 times	18	20.5%
3	4 to 6 times	6	6.8%
4	7 or more times	1	1.1%
Sysmiss		38694	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect12q6: where were you treated the last time</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=87 /-] [Invalid=38695 /-]		
<b>Literal question</b>	Where were you treated the last time?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	private clinic	29	33.3%
2	psychiatric hospoital	9	10.3%
3	other government hospital	23	26.4%
4	ngo/treatment center	0	
5	at home	22	25.3%
6	faith based treatment center	2	2.3%
7	other specify	2	2.3%
Sysmiss		38695	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect12q6spc: treated last specify</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=0 /-]		
<b>Literal question</b>	Where were you treated the last time? Other (Specify)		
<b># sect10: treated last specify</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Recoding and Derivation</b>	Where were you treated the last time? Other (Specify)		
<b># sect11: treated last specify</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Recoding and Derivation</b>	Where were you treated the last time? Other (Specify)		
<b># sect13q1: in the past 12 months , has someone, who had been using drugs'</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]		

<b># sect13q1: in the past 12 months , has someone, who had been using drugs'</b>			
<b>Pre-question</b>	Finally, I am going to ask you questions about some issues you may have experienced yourself because of someone else's drug use Thinking about the last 12 months, please tell me if each of the following has happened because of the drug use of people in your social network		
<b>Literal question</b>	In the past 12 months, has someone, who had been using drugs harmed you physically?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1681	4.6%
2	no	33786	92.8%
9	don't know/ refused	936	2.6%
Sysmiss		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13q2: in the past 12 months did you feel threatened or afraid</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]		
<b>Pre-question</b>	Finally, I am going to ask you questions about some issues you may have experienced yourself because of someone else's drug use Thinking about the last 12 months, please tell me if each of the following has happened because of the drug use of people in your social network		
<b>Literal question</b>	In the past 12 months, did you feel threatened or afraid because of someone's drug use at home or in some other private settings?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	2564	7.0%
2	no	32695	89.8%
9	don't know/ refused	1144	3.1%
Sysmiss		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13q3: in the past 12 months , have you had family problems or marriage</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]		
<b>Pre-question</b>	Finally, I am going to ask you questions about some issues you may have experienced yourself because of someone else's drug use Thinking about the last 12 months, please tell me if each of the following has happened because of the drug use of people in your social network		
<b>Literal question</b>	In the past 12 months, have you had family problems or marriage difficulties due to a family member's use of drugs		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	875	2.4%
2	no	34430	94.6%
9	don't know/ refused	1098	3.0%
Sysmiss		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13q4: in the past 12 months have you had problem with a friend or neighbour</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]		
<b>Pre-question</b>	Finally, I am going to ask you questions about some issues you may have experienced yourself because of someone else's drug use Thinking about the last 12 months, please tell me if each of the following has happened because of the drug use of people in your social network		

<b># sect13q4: in the past 12 months have you had problem with a friend or neighbour</b>			
<b>Literal question</b>	In the past 12 months, have you had problems with a friend or neighbour due to their drug use?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1279	3.5%
2	no	34126	93.7%
9	don't know/ refused	998	2.7%
Sysmiss		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13q5: did you stop seeing any friend , relative or neighbour because of drug use</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]		
<b>Pre-question</b>	Finally, I am going to ask you questions about some issues you may have experienced yourself because of someone else's drug use Thinking about the last 12 months, please tell me if each of the following has happened because of the drug use of people in your social network		
<b>Literal question</b>	Did you stop seeing any friend, relative or neighbor because of their drug use?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	1593	4.4%
2	no	33636	92.4%
9	don't know/ refused	1174	3.2%
Sysmiss		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13q6: did someone in the household spend less time working, going to school, taking ca</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]		
<b>Pre-question</b>	Finally, I am going to ask you questions about some issues you may have experienced yourself because of someone else's drug use Thinking about the last 12 months, please tell me if each of the following has happened because of the drug use of people in your social network		
<b>Literal question</b>	Did someone in the household spend less time working, going to school, taking care of children, doing hobbies or sports and spending time with family because of their drug use		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	698	1.9%
2	no	34734	95.4%
9	don't know/ refused	971	2.7%
Sysmiss		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect13q7: did a family member or friend take money or valuables that were yours</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36403 /-] [Invalid=2379 /-]		
<b>Pre-question</b>	Finally, I am going to ask you questions about some issues you may have experienced yourself because of someone else's drug use Thinking about the last 12 months, please tell me if each of the following has happened because of the drug use of people in your social network		
<b>Literal question</b>	Did a family member or friend take money or valuables that were yours because of their drug use?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	785	2.2%

<b># sect13q7: did a family member or friend take money or valuables that were yours</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	no	34397	94.5%
9	don't know/ refused	1221	3.4%
System		2379	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sect14q1: interviewer's comments/evaluation behavior of respondent</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38749 /-] [Invalid=33 /-]		
<b>Literal question</b>	Behavior of the respondent.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	co-operative	24531	63.3%
2	normal	10606	27.4%
3	reluctant/hesitant	1306	3.4%
4	non-serious/talkative	339	0.9%
5	difficult	535	1.4%
6	refused	201	0.5%
7	vacant/moved away	667	1.7%
8	no eligible respondent	564	1.5%
System		33	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># any_comm: any other comment</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=33024 /-]		
<b>Literal question</b>	Any other comments or observations made during the interview in the household that might be of importance or relevance		
<b># any_c0: any other comment</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Recoding and Derivation</b>	Any other comment		
<b># any_c1: any other comment</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=0 /-]		
<b>Recoding and Derivation</b>	Any other comment		
<b># filter__: perm = 2 (filter)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=38782 /-] [Invalid=0 /-]		
<b>Imputation</b>	perm = 2 (filter)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	not selected	38103	98.2%
1	selected	679	1.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># pop_wt</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 394.390014648438-18712.740234375] [Missing=*]		

<b># pop_wt</b>	
<b>Imputation</b>	Population Weight
<b># hh_wt</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 136.959457397461-7384.38671875] [Missing=*]
<b>Imputation</b>	Sample Weight

## File : KEY INFORMANT DATA

# StateCode: STATE CODE

Information [Type= discrete] [Format=numeric] [Range= 1-37] [Missing=\*]

Statistics [NW/ W] [Valid=2715 /-] [Invalid=73 /-]

Literal question STATE Code

Value	Label	Cases	Percentage
1	ABIA	75	2.8%
2	ADAMAWA	62	2.3%
3	AKWA IBOM	75	2.8%
4	ANAMBRA	78	2.9%
5	BAUCHI	75	2.8%
6	BAYELSA	94	3.5%
7	BENUE	75	2.8%
8	BORNO	72	2.7%
9	CROSS RIVER	76	2.8%
10	DELTA	75	2.8%
11	EBONYI	75	2.8%
12	EDO	77	2.8%
13	EKITI	75	2.8%
14	ENUGU	76	2.8%
15	GOMBE	75	2.8%
16	IMO	0	
17	JIGAWA	75	2.8%
18	KADUNA	75	2.8%
19	KANO	75	2.8%
20	KATSINA	75	2.8%
21	KEBBI	84	3.1%
22	KOGI	74	2.7%
23	KWARA	74	2.7%
24	LAGOS	77	2.8%
25	NASARAWA	78	2.9%
26	NIGER	63	2.3%
27	OGUN	74	2.7%
28	ONDO	77	2.8%
29	OSUN	75	2.8%
30	OYO	75	2.8%
31	PLATEAU	76	2.8%
32	RIVERS	77	2.8%
33	SOKOTO	86	3.2%
34	TARABA	66	2.4%
35	YOBE	75	2.8%
36	ZAMFARA	86	3.2%
37	FCT	63	2.3%
Sysmiss		73	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



## File : KEY INFORMANT DATA

### # StateName

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2786 /-] [Invalid=0 /-]

**Literal question** STATE NAME

Value	Label	Cases	Percentage
ABIA		75	2.7%
ADAMAWA		62	2.2%
AKWA IBO		75	2.7%
ANAMBRA		78	2.8%
BAUCHI		75	2.7%
BAYELSA		94	3.4%
BENUE		75	2.7%
BORNO		72	2.6%
CROSS RI		76	2.7%
DELTA		75	2.7%
EBONYI		74	2.7%
EDO		77	2.8%
EKITI		75	2.7%
ENUGU		76	2.7%
FCT		63	2.3%
GOMBE		75	2.7%
IMO		72	2.6%
JIGAWA		75	2.7%
KADUNA		75	2.7%
KANO		75	2.7%
KATSINA		75	2.7%
KEBBI		84	3.0%
KOGI		74	2.7%
KWARA		74	2.7%
LAGOS		77	2.8%
NASARAWA		78	2.8%
NIGER		63	2.3%
OGUN		74	2.7%
ONDO		77	2.8%
OSUN STA		75	2.7%
OYO		75	2.7%
PLATEAU		76	2.7%
RIVERS		77	2.8%
SOKOTO		86	3.1%
TARABA		66	2.4%
YOBE		75	2.7%
ZAMFARA		86	3.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # LGACode: LOCAL GOVERNMENT CODE

**Information** [Type= discrete] [Format=character] [Missing=\*]

## File : KEY INFORMANT DATA

### # LGACode: LOCAL GOVERNMENT CODE

Statistics [NW/ W] [Valid=1588 /-] [Invalid=0 /-]

Literal question LGA ode

### # LGAName: LOCAL GOVERNMENT NAME

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=2640 /-] [Invalid=0 /-]

Literal question LGA Name

Value	Label	Cases	Percentage
ABAKALIK		74	2.8%
ABK 1		1	0.0%
ABK NORT		3	0.1%
ABK SOUT		34	1.3%
ABK/NORT		18	0.7%
ABK/SOUT		9	0.3%
ADO		13	0.5%
ADO L/G		29	1.1%
ADO LGA		30	1.1%
AKURE		40	1.5%
AKURE NO		3	0.1%
AKURE SO		12	0.5%
ALIMOSHO		21	0.8%
AMAC		63	2.4%
AMADOSI		1	0.0%
ANAMBRA		1	0.0%
ANIOCHA		13	0.5%
AWKA		1	0.0%
AWKA NOR		45	1.7%
AWKA SOU		27	1.0%
B/KEBBI		84	3.2%
BAUCHI		75	2.8%
BODINGA		1	0.0%
CALABAR		28	1.1%
CM		20	0.8%
CS		28	1.1%
DAMATURU		75	2.8%
DANGE SH		1	0.0%
DANGE/ S		6	0.2%
DANGESHU		1	0.0%
DEGEMA		1	0.0%
DELTA SO		1	0.0%
EBONYI		1	0.0%
EGOR		3	0.1%
EKITI S/		1	0.0%
EMUOHA		1	0.0%

## File : KEY INFORMANT DATA

# LGAName: LOCAL GOVERNMENT NAME

Value	Label	Cases	Percentage
ENUGU EA		8	0.3%
ENUGU NO		46	1.7%
ENUGU SO		19	0.7%
ETHIOPE		2	0.1%
ETSAKO W		19	0.7%
GODSPOWE		1	0.0%
GOMBE		75	2.8%
GUSAU		86	3.3%
HADAJIA		16	0.6%
HADEJIA		59	2.2%
IB N/W		34	1.3%
IBADAN S		10	0.4%
IDO		1	0.0%
IFELODU		1	0.0%
IKA NORT		1	0.0%
IKA SOUT		11	0.4%
IKERE		1	0.0%
IKPOBA O		4	0.2%
IKWERRE		1	0.0%
ILE IFE		2	0.1%
ILORIN E		12	0.5%
ILORIN S		40	1.5%
ILORIN W		21	0.8%
JALINGO		66	2.5%
JOS		13	0.5%
JOS NORT		22	0.8%
JOS SOUT		33	1.2%
JOSNORTH		8	0.3%
KADUNA N		21	0.8%
KADUNA S		44	1.7%
KATSINA		28	1.1%
KELENI		1	0.0%
KHANA		1	0.0%
KWARE		10	0.4%
LAFIA		78	3.0%
LAGOS-IS		30	1.1%
LOKOJA		74	2.8%
MAIDUGUR		71	2.7%
MAKURDI		75	2.8%
MINNA		52	2.0%
MUSHIN		4	0.2%
NKANU WE		1	0.0%
NNEWI NO		4	0.2%

## File : KEY INFORMANT DATA

### # LGName: LOCAL GOVERNMENT NAME

Value	Label	Cases	Percentage
OBAFEMI		4	0.2%
OBIO AKP		5	0.2%
ODEDA		2	0.1%
OGBOMOSH		1	0.0%
OJO		16	0.6%
OKE IBAD		5	0.2%
OLORUNDA		7	0.3%
OLUYOLE		16	0.6%
OREDO		51	1.9%
OSHIMLI		47	1.8%
OSHODI-I		6	0.2%
OSOGBO		66	2.5%
OWERRI M		67	2.5%
OWERRI N		5	0.2%
OWO		23	0.9%
PORT HAR		68	2.6%
SHAGAMU		1	0.0%
SOKOTO N		12	0.5%
SOKOTO S		45	1.7%
SOUTHERN		19	0.7%
SULEJA		4	0.2%
TAFA		7	0.3%
UMUAHIA		75	2.8%
UYO		75	2.8%
WAMAKO		1	0.0%
WAMMAKO		9	0.3%
YENAGOA		69	2.6%
YOLA NOR		62	2.3%
ZIGE		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # Locality: RESPONDENT LOCALITY

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2645 /-] [Invalid=0 /-]
<b>Literal question</b>	Locality

### # Sector: RESPONDENT SECTOR

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2602 /-] [Invalid=0 /-]
<b>Literal question</b>	SECTOR

Value	Label	Cases	Percentage
1	URBAN	2081	80.0%
1.0		232	8.9%
2	SEMI-URBAN	289	11.1%

## File : KEY INFORMANT DATA

### # Sector: RESPONDENT SECTOR

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # Resp\_NO: RESPONDENT NUMBER

**Information** [Type= continuous] [Format=numeric] [Range= 1-86] [Missing=\*]

**Statistics [NW/ W]** [Valid=1315 /-] [Invalid=1473 /-]

**Literal question** KI NO

### # Date\_of\_Interview: DATE OF INTERVIEW

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Literal question** Date of Interview

### # Start\_tme: TIME INTERVIEW STARTED

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Literal question** Time Interview Started (GMT)

### # End\_Time: TIME INTERVIEW ENDED

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Literal question** Time Interview Ended GMT)

### # Result\_of\_Interview: RESULT OF THE INTERVIEW

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2303 /-] [Invalid=0 /-]

**Literal question** Result of the interview

**Interviewer's instructions** (Circle the appropriate code)

Value	Label	Cases	Percentage
1	COMPLETELY FILLED	1811	78.6%
1.0		156	6.8%
2	INCOMPLETE	217	9.4%
2.0		21	0.9%
3	FILLED BUT WTH DIFFICULTIES TAKING INTERVIEW	96	4.2%
4	NON-CONTACT	1	0.0%
9		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # INTERVIEW\_NUMBER: INTERVIEWED RESPONDENT NUMBER

**Information** [Type= discrete] [Format=character] [Missing=\*]

### # Gender1: RESPONDENT GENDER

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2402 /-] [Invalid=386 /-]

**Literal question** Gender of respondent

**Interviewer's instructions** (observe and check box)

Value	Label	Cases	Percentage
1	MALE	1783	74.2%
2	FEMALE	619	25.8%
Sysmiss		386	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : KEY INFORMANT DATA

### # JobPosition2: RESPONDENT JOB POSTION

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2665 /-] [Invalid=0 /-]

**Literal question** Respondent's job title position

**Interviewer's instructions** (check one box only)

Value	Label	Cases	Percentage
. leader of students		1	0.0%
. motor park manager		2	0.1%
1		51	1.9%
10		58	2.2%
11		194	7.3%
12		162	6.1%
2		127	4.8%
3		98	3.7%
4		342	12.8%
5		491	18.4%
6		288	10.8%
7		266	10.0%
8		182	6.8%
9		186	7.0%
ACCOUNTANT		1	0.0%
ACCOUNTANT (CIVIL SERVANT)		1	0.0%
ALCOHOL SELLER		2	0.1%
BAR ATTENDANCE		1	0.0%
BAR ATTENDANT		2	0.1%
BAR OWNER		2	0.1%
BUNK CHIEF SECURITY OFFICER		1	0.0%
BUNK OWNER		2	0.1%
BUSINESS MAN		6	0.2%
BUSINESS OWNER (BAR)		1	0.0%
BUSINESSMAN		2	0.1%
CHEMIST DEALER		1	0.0%
CIVIC INFORMATION CENTRE		2	0.1%
CIVIL DEFENCE CORP		8	0.3%

## File : KEY INFORMANT DATA

### # JobPosition2: RESPONDENT JOB POSTION

Value	Label	Cases	Percentage
CIVIL SERVANT.		1	0.0%
CULTIST		2	0.1%
CUSTOM OFFICER		1	0.0%
DISTRICT HEAD		1	0.0%
DRIVER		2	0.1%
DRUG DEALER		1	0.0%
ENGINEER		1	0.0%
ESN		1	0.0%
EX-CONSELLOR		1	0.0%
FEMALE SEX WORKER		1	0.0%
FSW		1	0.0%
GATE KEEPER.		7	0.3%
HOTELLIER		4	0.2%
HOUSE WIFE		1	0.0%
KOROPE		2	0.1%
LAWYER		2	0.1%
MARKET WOMAN		1	0.0%
MECHANIC		1	0.0%
Market leader		1	0.0%
Medical store owner		1	0.0%
NDLEA		49	1.8%
NDLEA OFFICER		2	0.1%
NDLEA STAFF		2	0.1%
NSCD		1	0.0%
NSCDC		5	0.2%
NYSC STAFF		2	0.1%
OKADA		1	0.0%
OKADA RIDER		5	0.2%
PETTY TRADER		1	0.0%
PHARMACIST		4	0.2%
PRISON OFFICER		9	0.3%
RECREATION CENTER MANAGER		1	0.0%
RESIDENT		3	0.1%

## File : KEY INFORMANT DATA

### # JobPosition2: RESPONDENT JOB POSTION

Value	Label	Cases	Percentage
ROAD TRANSPORT WORKER		4	0.2%
SEAFEARER		1	0.0%
SECURITY OFFICER		1	0.0%
SECURITY PERSONNEL		1	0.0%
SELLS IN A SHOP ON STREET		1	0.0%
SELLS IN A SHOP ON THE STREET		1	0.0%
SEX WORKER		6	0.2%
SHOP OWNER		1	0.0%
SOCIOLOGIST		1	0.0%
STUDENT		4	0.2%
STUDENT LEADER		1	0.0%
SUG		2	0.1%
TAXI DRIVER		1	0.0%
TRADER		11	0.4%
TRANSPORTER		2	0.1%
TREATMENT RELIEF CENTRE		6	0.2%
VIGILANTE		5	0.2%
VILILANTE		1	0.0%
WORK WITH LOCAL GOVERNMENT		1	0.0%
WORKS AT A DRUG STORE		1	0.0%
WORKS IN DRUG STORE		1	0.0%
YOUTH		2	0.1%
YOUTH LEADER		3	0.1%
businessman		1	0.0%
commerial motocyclist chairman		1	0.0%
drug dealer		1	0.0%
pharmacist		1	0.0%
public servant		4	0.2%
trader		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : KEY INFORMANT DATA

### # Length3: LENGTH OF TIME LIVED IN THIS AREA

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
<b>Statistics [NW/ W]</b>	[Mean=14.769 /-]
<b>Literal question</b>	How long have you been living in this area? years

### # B1.1Cannabis: LEVEL OF CANNIBAIS USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2737 /-] [Invalid=51 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Cannabis (herb or resin)
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	2490	91.0%
2	SOMETIMES USED	162	5.9%
3	RARELY USED	38	1.4%
8	NO USE	9	0.3%
9	DON'T KNOW (KN)	38	1.4%
Sysmiss		51	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # AgeCannabis: AGE OF CANNIBIS

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-45] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1247 /-] [Invalid=1541 /-] [Mean=16.283 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.2Methamphetamine: LEVEL OF METHAMPHETAMINE (CRYSTAL OR POWDER)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2349 /-] [Invalid=439 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Methamphetamine (crystal or powder)
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	121	5.2%
2	SOMETIMES USED	196	8.3%

## File : KEY INFORMANT DATA

### # B1.2Methamphetamine: LEVEL OF METHAMPHETAMINE (CRYSTAL OR POWDER)

Value	Label	Cases	Percentage
3	RARELY USED	347	14.8%
8	NO USE	496	21.1%
9	DON'T KNOW (KN)	1189	50.6%
Sysmiss		439	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeMeth: AGE OF METHAMPHETAMINE (CRYSTAL OR POWDER)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 8-45] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=323 /-] [Invalid=2465 /-] [Mean=19.056 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.3Cocaine: LEVEL OF COCAINE USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2512 /-] [Invalid=276 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Cocaine
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	419	16.7%
2	SOMETIMES USED	445	17.7%
3	RARELY USED	491	19.5%
8	NO USE	443	17.6%
9	DON'T KNOW (KN)	714	28.4%
Sysmiss		276	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeCocaine: AGE OF COCAINE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10-45] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=611 /-] [Invalid=2177 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

## File : KEY INFORMANT DATA

### # B1.4CrackCocaine: LEVEL OF CRACK COCAINE USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2418 /-] [Invalid=370 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Crack cocaine ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	428	17.7%
2	SOMETIMES USED	385	15.9%
3	RARELY USED	349	14.4%
8	NO USE	395	16.3%
9	DON'T KNOW (KN)	861	35.6%
Sysmiss		370	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeCrack: AGE OF CRACK COCAINE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-45] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=601 /-] [Invalid=2187 /-] [Mean=20.9 /-] [StdDev=4.756 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.5Ecstasy: LEVEL OF ECSTACY USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2312 /-] [Invalid=476 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Ecstasy ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	286	12.4%
2	SOMETIMES USED	299	12.9%
3	RARELY USED	265	11.5%
8	NO USE	419	18.1%
9	DON'T KNOW (KN)	1043	45.1%
Sysmiss		476	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : KEY INFORMANT DATA

### # AgeEcstasy: AGE OF ECSTACY

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-50] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=351 /-] [Invalid=2437 /-] [Mean=18.407 /-] [StdDev=5.778 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.6Tranquillizers: LEVEL OF TRANQUILIZERS (SUCH AS BROMAZEPAM, VALIUM, TROPIUM, CALMPOSE) USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2485 /-] [Invalid=303 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Tranquilizers (such as Bromazepam, valium, tropium, calmpose)
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	1035	41.6%
2	SOMETIMES USED	525	21.1%
3	RARELY USED	246	9.9%
8	NO USE	138	5.6%
9	DON'T KNOW (KN)	541	21.8%
Sysmiss		303	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeTranquilizer: AGE OF TRANQUILIZERS (SUCH AS BROMAZEPAM, VALIUM, TROPIUM, CALMPOSE)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-50] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=740 /-] [Invalid=2048 /-] [Mean=17.932 /-] [StdDev=4.487 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.7Alcohol: LEVEL OF ALCOHOL USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2678 /-] [Invalid=110 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Alcohol ?

## File : KEY INFORMANT DATA

### # B1.7Alcohol: LEVEL OF ALCOHOL USE

**Interviewer's instructions** INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	2056	76.8%
2	SOMETIMES USED	293	10.9%
3	RARELY USED	175	6.5%
8	NO USE	26	1.0%
9	DON'T KNOW (KN)	128	4.8%
Sysmiss		110	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeAlcohol: AGE OF ALCOHOL

**Information** [Type= continuous] [Format=numeric] [Range= 6-50] [Missing=\*]

**Statistics [NW/ W]** [Valid=1088 /-] [Invalid=1700 /-] [Mean=15.453 /-]

**Pre-question** In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".

**Literal question** Typical Age of First Use

**Interviewer's instructions** INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.8Matranal: LEVEL OF MALTRANAL USE

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2065 /-] [Invalid=723 /-]

**Pre-question** In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".

**Literal question** Maltranal ?

**Interviewer's instructions** INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	100	4.8%
2	SOMETIMES USED	31	1.5%
3	RARELY USED	57	2.8%
8	NO USE	454	22.0%
9	DON'T KNOW (KN)	1423	68.9%
Sysmiss		723	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeMatranal: AGE OF MALTRANEL

**Information** [Type= continuous] [Format=numeric] [Range= 9-30] [Missing=\*]

**Statistics [NW/ W]** [Valid=102 /-] [Invalid=2686 /-] [Mean=13.608 /-]

**Pre-question** In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".

## File : KEY INFORMANT DATA

### # AgeMatranal: AGE OF MALTRANEL

<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE
<b># B1.9Painkiller: LEVEL OF PAINKILLER USE</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2612 /-] [Invalid=176 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	2021	77.4%
2	SOMETIMES USED	332	12.7%
3	RARELY USED	67	2.6%
8	NO USE	27	1.0%
9	DON'T KNOW (KN)	165	6.3%
Systemmiss		176	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgePainkiller: AGE OF PAINKILLER

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1057 /-] [Invalid=1731 /-] [Mean=17.29 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.10Amphetamine: LEVEL OF AMPHETAMINE TABLETS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2302 /-] [Invalid=486 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Amphetamines such as Dexedrine or Adderall ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	152	6.6%
2	SOMETIMES USED	228	9.9%
3	RARELY USED	268	11.6%

## File : KEY INFORMANT DATA

### # B1.10Amphetamine: LEVEL OF AMPHETAMINE TABLETS

Value	Label	Cases	Percentage
8	NO USE	469	20.4%
9	DON'T KNOW (KN)	1185	51.5%
Sysmiss		486	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # AgeAmphetamine: AGE OF AMPHETAMINE TABLETS

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 8-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=283 /-] [Invalid=2505 /-] [Mean=18.17 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.11Meth: LEVEL OF METHAMPHETAMINE TABLETS USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2277 /-] [Invalid=511 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyyn ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	79	3.5%
2	SOMETIMES USED	133	5.8%
3	RARELY USED	246	10.8%
8	NO USE	501	22.0%
9	DON'T KNOW (KN)	1318	57.9%
Sysmiss		511	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Age\_Meth: AGE OF METHAMPHETAMINE TABLETS

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 8-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=226 /-] [Invalid=2562 /-] [Mean=17.85 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.12Heroin: LEVEL OF HEROIN USE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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## File : KEY INFORMANT DATA

### # B1.12Heroin: LEVEL OF HEROIN USE

<b>Statistics [NW/ W]</b>	[Valid=2428 /-] [Invalid=360 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Heroin ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	422	17.4%
2	SOMETIMES USED	438	18.0%
3	RARELY USED	374	15.4%
8	NO USE	321	13.2%
9	DON'T KNOW (KN)	873	36.0%
Sysmiss		360	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeHeroin: AGE OF HEROIN

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-40] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=561 /-] [Invalid=2227 /-] [Mean=20.105 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.13LSD: LEVEL OF LSD (LYSERGIC ACID DIETHYLAMIDE)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2223 /-] [Invalid=565 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	LSD (Lysergic Acid Diethylamide) ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	49	2.2%
2	SOMETIMES USED	85	3.8%
3	RARELY USED	158	7.1%
8	NO USE	491	22.1%
9	DON'T KNOW (KN)	1440	64.8%
Sysmiss		565	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : KEY INFORMANT DATA

### # AgeLSD: AGE OF LSD (LYSERGIC ACID DIETHYLAMIDE)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-40] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=148 /-] [Invalid=2640 /-] [Mean=15.5 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.14PCP: LEVEL OF PCP (PHENCYCLIDINE)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2210 /-] [Invalid=578 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	PCP (Phencyclidine) ?
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	69	3.1%
2	SOMETIMES USED	69	3.1%
3	RARELY USED	137	6.2%
8	NO USE	470	21.3%
9	DON'T KNOW (KN)	1465	66.3%
Sysmiss		578	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgePCP: AGE OF PHENCYCLIDINE

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 9-35] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=137 /-] [Invalid=2651 /-] [Mean=14.058 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.15Solvents: LEVEL OF SOLVENTS/INHALANTS (SUCH AS GLUE)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2403 /-] [Invalid=385 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Solvents/Inhalants (such as glue) ?

## File : KEY INFORMANT DATA

### # B1.15Solvents: LEVEL OF SOLVENTS/INHALANTS (SUCH AS GLUE)

**Interviewer's instructions** INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	888	37.0%
2	SOMETIMES USED	467	19.4%
3	RARELY USED	285	11.9%
8	NO USE	177	7.4%
9	DON'T KNOW (KN)	586	24.4%
Sysmiss		385	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeSolvents: AGE OF SOLVENTS/INHALANTS (SUCH AS GLUE)

**Information** [Type= continuous] [Format=numeric] [Range= 9-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=588 /-] [Invalid=2200 /-] [Mean=17.111 /-]

**Pre-question** In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".

**Literal question** Typical Age of First Use

**Interviewer's instructions** INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

### # B1.16CoughSyr: LEVEL OF COUGH SYRUP (E.G COLDEX)

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2535 /-] [Invalid=253 /-]

**Pre-question** In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".

**Literal question** Cough syrup (e.g. Coldex) ?

**Interviewer's instructions** INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	1872	73.8%
2	SOMETIMES USED	351	13.8%
3	RARELY USED	107	4.2%
8	NO USE	37	1.5%
9	DON'T KNOW (KN)	168	6.6%
Sysmiss		253	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeCoughSyr: AGE OF COUGH STRUP (E.G COLDEX)

**Information** [Type= continuous] [Format=numeric] [Range= 6-50] [Missing=\*]

**Statistics [NW/ W]** [Valid=957 /-] [Invalid=1831 /-] [Mean=16.883 /-]

**Pre-question** In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".

## File : KEY INFORMANT DATA

### # AgeCoughSyr: AGE OF COUGH STRUP (E.G COLDEX)

<b>Literal question</b>	Typical Age of First Use
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE
<b># B1.17Other: OTHERS SPECIFIED LEVEL</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=575 /-] [Invalid=2213 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is First of all I am going to ask you about different types of drugs that drug users in your area might use. For each drug type that I read out, please could you say whether you think it is "commonly used" in your area, if there is "some use", if it is "rarely used", if it is not used at all in your area, or if you "don't know".
<b>Literal question</b>	Others (specify)
<b>Interviewer's instructions</b>	INTERVIEWER: CHECK ONE BOX ON EACH LINE. YOU MAY NEED TO EXPLAIN SOME OF THER DRUG CATEGORIES LISTED IN THE TABLE

Value	Label	Cases	Percentage
1	COMMONLY USED	152	26.4%
2	SOMETIMES USED	38	6.6%
3	RARELY USED	13	2.3%
8	NO USE	29	5.0%
9	DON'T KNOW (KN)	343	59.7%
Sysmiss		2213	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # AgeOther: AGE OF OTHER SPECIFIED

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=129 /-] [Invalid=2659 /-] [Mean=15.752 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is
<b>Literal question</b>	Typical Age of First Use

### # B2aMenCommon: THREE DRUGS COMMONLY USED BY MEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2696 /-] [Invalid=0 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is Now I would like you to think about the types of drugs that MEN in your area use.
<b>Literal question</b>	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by MEN in your area? Most common drug used by MEN
<b>Interviewer's instructions</b>	(Record in order starting with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNABIS	1593	59.1%
10	AMPHETAMINES	3	0.1%
11	METHAMPHETAMINE TABLETS	2	0.1%
12	HEROIN	49	1.8%
13	LSD	0	
14	PCP	0	
15	SOLVENTS/INHALANTS	15	0.6%

## File : KEY INFORMANT DATA

### # B2aMenCommon: THREE DRUGS COMMONLY USED BY MEN IN YOUR AREA

Value	Label	Cases	Percentage
16	COUGH SYRUP	104	3.9%
17	OTHER	0	
2	METHAMPHETAMINE	7	0.3%
3	COCAINE	77	2.9%
4	CRACKCOCAINE	37	1.4%
5	ECSTASY	9	0.3%
6	TRANQUILIZERS	40	1.5%
7	ALCOHOL	547	20.3%
8	MALTRANAL	2	0.1%
9	PAINKILLERS	211	7.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B2bMenCommon: SECOND MOST COMMONLY USED DRUGS BY MEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2719 /-] [Invalid=69 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is
<b>Literal question</b>	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by MEN in your area? Second most common drug used by MEN
<b>Interviewer's instructions</b>	(Record in order starting with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	569	20.9%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	11	0.4%
3	COCAINE	227	8.3%
4	CRACK COCAINE	168	6.2%
5	ECTASY	33	1.2%
6	TRANQUILIZERS	165	6.1%
7	ALCOHOL	473	17.4%
8	MALTRANEL	0	
9	PAINKILLER OR ANALGESICS	593	21.8%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	19	0.7%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	2	0.1%
12	HERION	71	2.6%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	0	
14	PCP (PHENCYCLIDINE)	0	
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	51	1.9%
16	COUGH SYRUP (E.G COLDEX)	310	11.4%
17	OTHER	27	1.0%
Sysmiss		69	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # B2cMenCommon: THIRD MOST COMMONLY USED DRUGS BY MEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2683 /-] [Invalid=105 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is
<b>Literal question</b>	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by MEN in your area? Third most common drug used by MEN
<b>Interviewer's instructions</b>	(Record in order starting with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	219	8.2%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	6	0.2%
3	COCAINE	106	4.0%
4	CRACK COCAINE	126	4.7%
5	ECTASY	35	1.3%
6	TRANQUILIZERS	180	6.7%
7	ALCOHOL	296	11.0%
8	MALTRANEL	1	0.0%
9	PAINKILLER OR ANALGESICS	790	29.4%

**# B2cMenCommon: THIRD MOST COMMONLY USED DRUGS BY MEN IN YOUR AREA**

Value	Label	Cases	Percentage
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	22	0.8%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	6	0.2%
12	HERION	160	6.0%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	0	
14	PCP (PHENCYCLIDINE)	0	
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	97	3.6%
16	COUGH SYRUP (E.G COLDEX)	596	22.2%
17	OTHER	37	1.4%
99		6	0.2%
Sysmiss		105	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# B3aWomenCom: THREE DRUGS COMMONLY USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2683 /-] [Invalid=105 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  Now I would like you to think about the types of drugs that WOMEN in your area use.
<b>Literal question</b>	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by WOMEN in your area? Most common drug used by WOMEN
<b>Interviewer's instructions</b>	(Record in order starting with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	604	22.5%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	1	0.0%
3	COCAINE	37	1.4%
4	CRACK COCAINE	23	0.9%
5	ECTASY	33	1.2%
6	TRANQUILIZERS	117	4.4%
7	ALCOHOL	671	25.0%
8	MALTRANEL	3	0.1%
9	PAINKILLER OR ANALGESICS	513	19.1%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	2	0.1%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	0	
12	HERION	12	0.4%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	0	
14	PCP (PHENCYCLIDINE)	0	
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	22	0.8%
16	COUGH SYRUP (E.G COLDEX)	620	23.1%
17	OTHER	22	0.8%
99		3	0.1%
Sysmiss		105	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# B3bWomenCommon: SECOND MOST COMMONLY USED DRUGS BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
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### # B3bWomenCommon: SECOND MOST COMMONLY USED DRUGS BY WOMEN IN YOUR AREA

<b>Statistics [NW/ W]</b>	[Valid=2646 /-] [Invalid=142 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  Now I would like you to think about the types of drugs that WOMEN in your area use.
<b>Literal question</b>	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by WOMEN in your area? Second most common drug used by WOMEN
<b>Interviewer's instructions</b>	(Record in order starting with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	498	18.8%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	10	0.4%
3	COCAINE	109	4.1%
4	CRACK COCAINE	41	1.5%
5	ECTASY	59	2.2%
6	TRANQUILIZERS	220	8.3%
7	ALCOHOL	424	16.0%
8	MALTRANEL	0	
9	PAINKILLER OR ANALGESICS	831	31.4%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	16	0.6%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	0	
12	HERION	36	1.4%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	4	0.2%
14	PCP (PHENCYCLIDINE)	2	0.1%
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	37	1.4%
16	COUGH SYRUP (E.G COLDEX)	327	12.4%
17	OTHER	24	0.9%
99		8	0.3%
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # B3cWomenCommon: THIRD MOST COMMONLY USED DRUGS BY WOMEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2566 /-] [Invalid=222 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  Now I would like you to think about the types of drugs that WOMEN in your area use.
<b>Literal question</b>	In general which out of the drug types we just talked about, would you say are the THREE drugs most commonly used by WOMEN in your area? Third most common drug used by WOMEN
<b>Interviewer's instructions</b>	(Record in order starting with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	466	18.2%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	2	0.1%
3	COCAINE	58	2.3%
4	CRACK COCAINE	69	2.7%
5	ECTASY	51	2.0%
6	TRANQUILIZERS	261	10.2%

### # B3cWomenCommon: THIRD MOST COMMONLY USED DRUGS BY WOMEN IN YOUR AREA

Value	Label	Cases	Percentage
7	ALCOHOL	288	11.2%
8	MALTRANEL	4	0.2%
9	PAINKILLER OR ANALGESICS	724	28.2%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	13	0.5%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	5	0.2%
12	HERION	95	3.7%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	1	0.0%
14	PCP (PHENCYCLIDINE)	1	0.0%
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	26	1.0%
16	COUGH SYRUP (E.G COLDEX)	446	17.4%
17	OTHER	24	0.9%
99		32	1.2%
Sysmiss		222	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # B4aYouthCom: THREE DRUGS COMMONLY USED BY YOUTH IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2663 /-] [Invalid=125 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  Please think now about YOUNG PEOPLE in your area. By “young” I mean young men and women who are between 16 and 25 years old.
<b>Literal question</b>	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by YOUNG people in your area? Most common drug used by young men and women aged 16-25 years
<b>Interviewer's instructions</b>	(Record in order with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	1396	52.4%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	2	0.1%
3	COCAINE	35	1.3%
4	CRACK COCAINE	14	0.5%
5	ECTASY	22	0.8%
6	TRANQUILIZERS	38	1.4%
7	ALCOHOL	450	16.9%
8	MALTRANEL	0	
9	PAINKILLER OR ANALGESICS	335	12.6%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	2	0.1%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	1	0.0%
12	HERION	16	0.6%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	1	0.0%
14	PCP (PHENCYCLIDINE)	0	
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	39	1.5%
16	COUGH SYRUP (E.G COLDEX)	296	11.1%
17	OTHER	16	0.6%
Sysmiss		125	



<b># B4aYouthCom: THREE DRUGS COMMONLY USED BY YOUTH IN YOUR AREA</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B4bYouthCommon: SECOND MOST COMMONLY USED DRUGS BY YOUTH IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2702 /-] [Invalid=86 /-]		
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  Please think now about YOUNG PEOPLE in your area. By “young” I mean young men and women who are between 16 and 25 years old.		
<b>Literal question</b>	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by YOUNG people in your area? Second most common used by young 5 men and women aged 16-25 years		
<b>Interviewer's instructions</b>	(Record in order with the MOST common drug)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	CANNIBAS (HERB OR RESIN)	592	21.9%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	6	0.2%
3	COCAINE	176	6.5%
4	CRACK COCAINE	92	3.4%
5	ECTASY	46	1.7%
6	TRANQUILIZERS	152	5.6%
7	ALCOHOL	411	15.2%
8	MALTRANEL	1	0.0%
9	PAINKILLER OR ANALGESICS	626	23.2%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	7	0.3%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	1	0.0%
12	HERION	59	2.2%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	1	0.0%
14	PCP (PHENCYCLIDINE)	1	0.0%
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	104	3.8%
16	COUGH SYRUP (E.G COLDEX)	398	14.7%
17	OTHER	29	1.1%
Sysmiss		86	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B4cYouthCom: THIRD MOST COMMONLY USED DRUGS BY YOUTH IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2661 /-] [Invalid=127 /-]		
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  Please think now about YOUNG PEOPLE in your area. By “young” I mean young men and women who are between 16 and 25 years old.		
<b>Literal question</b>	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by YOUNG people in your area? Third most common used by young men and women aged 16-25 years		
<b>Interviewer's instructions</b>	(Record in order with the MOST common drug)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	CANNIBAS (HERB OR RESIN)	301	11.3%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	2	0.1%

# B4cYouthCom: **THIRD MOST COMMONLY USED DRUGS BY YOUTH IN YOUR AREA**

Value	Label	Cases	Percentage
3	COCAINE	55	2.1%
4	CRACK COCAINE	93	3.5%
5	ECTASY	38	1.4%
6	TRANQUILIZERS	163	6.1%
7	ALCOHOL	270	10.1%
8	MALTRANEL	4	0.2%
9	PAINKILLER OR ANALGESICS	789	29.7%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	8	0.3%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	3	0.1%
12	HERION	105	3.9%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	0	
14	PCP (PHENCYCLIDINE)	2	0.1%
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	118	4.4%
16	COUGH SYRUP (E.G COLDEX)	660	24.8%
17	OTHER	44	1.7%
99		6	0.2%
Sysmiss		127	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# B5aAdolescent: **THREE DRUGS COMMONLY USED BY ADOLESCENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2645 /-] [Invalid=143 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  And finally, think specifically about ADOLESCENTS in you area. By "adolescents" I mean boys and girls less than 16 years of age.
<b>Literal question</b>	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by ADOLESCENTS in your area? Most common drug used by adolescents boys and girls less than 16 years
<b>Interviewer's instructions</b>	(Record in order with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	908	34.3%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	3	0.1%
3	COCAINE	9	0.3%
4	CRACK COCAINE	2	0.1%
5	ECTASY	28	1.1%
6	TRANQUILIZERS	65	2.5%
7	ALCOHOL	524	19.8%
8	MALTRANEL	1	0.0%
9	PAINKILLER OR ANALGESICS	556	21.0%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	6	0.2%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	0	
12	HERION	26	1.0%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	2	0.1%
14	PCP (PHENCYCLIDINE)	2	0.1%

**# B5aAdolescent: THREE DRUGS COMMONLY USED BY ADOLESCENTS IN YOUR AREA**

Value	Label	Cases	Percentage
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	103	3.9%
16	COUGH SYRUP (E.G COLDEX)	376	14.2%
17	OTHER	32	1.2%
99		2	0.1%
Sysmiss		143	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# B5bAdolescent: SECOND MOST COMMONLY USED DRUGS BY ADOLESCENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2595 /-] [Invalid=193 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  And finally, think specifically about ADOLESCENTS in you area. By "adolescents" I mean boys and girls less than 16 years of age.
<b>Literal question</b>	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by ADOLESCENTS in your area? Second most common used by adolescents boys and girls less than 16 years
<b>Interviewer's instructions</b>	(Record in order with the MOST common drug)

Value	Label	Cases	Percentage
1	CANNIBAS (HERB OR RESIN)	466	18.0%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	2	0.1%
3	COCAINE	80	3.1%
4	CRACK COCAINE	26	1.0%
5	ECTASY	32	1.2%
6	TRANQUILIZERS	124	4.8%
7	ALCOHOL	380	14.6%
8	MALTRANEL	1	0.0%
9	PAINKILLER OR ANALGESICS	880	33.9%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	5	0.2%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	1	0.0%
12	HERION	24	0.9%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	0	
14	PCP (PHENCYCLIDINE)	1	0.0%
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	143	5.5%
16	COUGH SYRUP (E.G COLDEX)	386	14.9%
17	OTHER	28	1.1%
99		16	0.6%
Sysmiss		193	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# B5cAdolescent: THIRD MOST COMMONLY USED DRUGS BY ADOLESCENT IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2495 /-] [Invalid=293 /-]
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is  And finally, think specifically about ADOLESCENTS in you area. By "adolescents" I mean boys and girls less than 16 years of age.

<b># B5cAdolescent: THIRD MOST COMMONLY USED DRUGS BY ADOLESCENT IN YOUR AREA</b>			
<b>Literal question</b>	Which of the drug types we just talked about, would you say are the THREE drugs most commonly used by ADOLESCENTS in your area? Third most common used by adolescents boys and girls less than 16 years		
<b>Interviewer's instructions</b>	(Record in order with the MOST common drug)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	CANNIBAS (HERB OR RESIN)	289	11.6%
2	METHAMPHETAMINE (CRYSTAL OR POWDER)	2	0.1%
3	COCAINE	32	1.3%
4	CRACK COCAINE	26	1.0%
5	ECTASY	42	1.7%
6	TRANQUILIZERS	158	6.3%
7	ALCOHOL	229	9.2%
8	MALTRANEL	1	0.0%
9	PAINKILLER OR ANALGESICS	934	37.4%
10	AMPHETAMINES SUCH AS DEXADRINE OR ADDERALL	10	0.4%
11	METHAMPHETAMINE TABLETS SUCH AS PERVITIN, METHEDRINE OR DESO	2	0.1%
12	HERION	16	0.6%
13	LSD (LYSERGIC ACID DIETHYLAMIDE)	0	
14	PCP (PHENCYCLIDINE)	1	0.0%
15	SOLVENTS/INHALANTS (SUCH AS GLUE)	115	4.6%
16	COUGH SYRUP (E.G COLDEX)	554	22.2%
17	OTHER	41	1.6%
99		43	1.7%
Sysmiss		293	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># B6Injection: LEVEL OF INJECTION AMONG DRUG USERS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2645 /-] [Invalid=143 /-]		
<b>Pre-question</b>	In this first section, we are interested in obtaining your general views about drugs and their use in this area/area which is		
<b>Literal question</b>	Overall, how common would you say drug use by injection is amongst drug users in your area?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	COMMONLY USED	322	12.2%
2	SOMETIMES USED	714	27.0%
3	RARELY USED	680	25.7%
4	NO USE	273	10.3%
9	DON'T KNOW (DK)	656	24.8%
Sysmiss		143	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.1Cannabis: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2680 /-] [Invalid=108 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		

### # C1.1Cannabis: since last five years

**Literal question** The options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Cannabis (herb or resin) in your area has increased/decreased since last 5 years?

Value	Label	Cases	Percentage
1	NOT USED	20	0.7%
2	DECREASED A LOT	100	3.7%
3	DECREASED A LITTLE	178	6.6%
4	NOT CHANGED	361	13.5%
5	INCREASED A LITTLE	512	19.1%
6	INCREASED A LOT	1423	53.1%
9	DON'T KNOW	86	3.2%
Sysmiss		108	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # C1.2Meth: since last five years

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2266 /-] [Invalid=522 /-]

**Pre-question** We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009

**Literal question** The options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Methamphetamine (crystal or powder) in your area has increased/decreased since last 5 years?

Value	Label	Cases	Percentage
1	NOT USED	404	17.8%
2	DECREASED A LOT	60	2.6%
3	DECREASED A LITTLE	57	2.5%
4	NOT CHANGED	172	7.6%
5	INCREASED A LITTLE	125	5.5%
6	INCREASED A LOT	113	5.0%
9	DON'T KNOW	1335	58.9%
Sysmiss		522	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # C1.3Cocaine: since last five years

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2460 /-] [Invalid=328 /-]

**Pre-question** We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009

**Literal question** The options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Cocaine in your area has increased/decreased since last 5 years?

Value	Label	Cases	Percentage
1	NOT USED	364	14.8%
2	DECREASED A LOT	178	7.2%
3	DECREASED A LITTLE	172	7.0%
4	NOT CHANGED	321	13.0%
5	INCREASED A LITTLE	257	10.4%
6	INCREASED A LOT	291	11.8%
9	DON'T KNOW	877	35.7%

<b># C1.3Cocaine: since last five years</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		328	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.4CrackC: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2370 /-] [Invalid=418 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Crack cocaine in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	343	14.5%
2	DECREASED A LOT	99	4.2%
3	DECREASED A LITTLE	113	4.8%
4	NOT CHANGED	276	11.6%
5	INCREASED A LITTLE	241	10.2%
6	INCREASED A LOT	303	12.8%
9	DON'T KNOW	995	42.0%
Sysmiss		418	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.5Ecstasy: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2274 /-] [Invalid=514 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Ecstasy in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	356	15.7%
2	DECREASED A LOT	36	1.6%
3	DECREASED A LITTLE	85	3.7%
4	NOT CHANGED	218	9.6%
5	INCREASED A LITTLE	242	10.6%
6	INCREASED A LOT	206	9.1%
9	DON'T KNOW	1131	49.7%
Sysmiss		514	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.6Tranquillizers: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2417 /-] [Invalid=371 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) in your area has increased/decreased since last 5 years?		

<b># C1.6Tranquillizers: since last five years</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	136	5.6%
2	DECREASED A LOT	76	3.1%
3	DECREASED A LITTLE	141	5.8%
4	NOT CHANGED	400	16.5%
5	INCREASED A LITTLE	438	18.1%
6	INCREASED A LOT	612	25.3%
9	DON'T KNOW	614	25.4%
Sysmiss		371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.7Alcohol: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2605 /-] [Invalid=183 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Alcohol in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	38	1.5%
2	DECREASED A LOT	110	4.2%
3	DECREASED A LITTLE	93	3.6%
4	NOT CHANGED	445	17.1%
5	INCREASED A LITTLE	343	13.2%
6	INCREASED A LOT	1356	52.1%
9	DON'T KNOW	220	8.4%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.8Maltranal: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2060 /-] [Invalid=728 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Maltranal in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	388	18.8%
2	DECREASED A LOT	45	2.2%
3	DECREASED A LITTLE	18	0.9%
4	NOT CHANGED	45	2.2%
5	INCREASED A LITTLE	59	2.9%
6	INCREASED A LOT	130	6.3%
9	DON'T KNOW	1375	66.7%
Sysmiss		728	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# C1.9Painkillers: since last five years	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2538 /-] [Invalid=250 /-]
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009
<b>Literal question</b>	The options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) in your area has increased/decreased since last 5 years?

Value	Label	Cases	Percentage
1	NOT USED	36	1.4%
2	DECREASED A LOT	58	2.3%
3	DECREASED A LITTLE	89	3.5%
4	NOT CHANGED	300	11.8%
5	INCREASED A LITTLE	435	17.1%
6	INCREASED A LOT	1318	51.9%
9	DON'T KNOW	302	11.9%
Sysmiss		250	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# C1.10Amphetamine: since last five years	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2278 /-] [Invalid=510 /-]
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009
<b>Literal question</b>	The options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Amphetamines such as Dexedrine or Adderall in your area has increased/ decreased since last 5 years?

Value	Label	Cases	Percentage
1	NOT USED	371	16.3%
2	DECREASED A LOT	50	2.2%
3	DECREASED A LITTLE	52	2.3%
4	NOT CHANGED	125	5.5%
5	INCREASED A LITTLE	203	8.9%
6	INCREASED A LOT	110	4.8%
9	DON'T KNOW	1367	60.0%
Sysmiss		510	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# C1.11MethTab: since last five years	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2272 /-] [Invalid=516 /-]
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009
<b>Literal question</b>	The options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn in your area has increased/decreased since last 5 years?

Value	Label	Cases	Percentage
1	NOT USED	412	18.1%
2	DECREASED A LOT	27	1.2%



<b># C1.11MethTab: since last five years</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
3	DECREASED A LITTLE	52	2.3%
4	NOT CHANGED	124	5.5%
5	INCREASED A LITTLE	135	5.9%
6	INCREASED A LOT	58	2.6%
9	DON'T KNOW	1464	64.4%
Sysmiss		516	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.12Heroin: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2422 /-] [Invalid=366 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Heroin in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	280	11.6%
2	DECREASED A LOT	95	3.9%
3	DECREASED A LITTLE	126	5.2%
4	NOT CHANGED	263	10.9%
5	INCREASED A LITTLE	306	12.6%
6	INCREASED A LOT	284	11.7%
9	DON'T KNOW	1068	44.1%
Sysmiss		366	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.13LSD: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2213 /-] [Invalid=575 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of LSD (Lysergic Acid Diethylamide) in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	443	20.0%
2	DECREASED A LOT	37	1.7%
3	DECREASED A LITTLE	39	1.8%
4	NOT CHANGED	103	4.7%
5	INCREASED A LITTLE	44	2.0%
6	INCREASED A LOT	39	1.8%
9	DON'T KNOW	1508	68.1%
Sysmiss		575	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.14PCP: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		

<b># C1.14PCP: since last five years</b>			
<b>Statistics [NW/ W]</b>	[Valid=2202 /-] [Invalid=586 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of PCP (Phencyclidine) in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	418	19.0%
2	DECREASED A LOT	26	1.2%
3	DECREASED A LITTLE	33	1.5%
4	NOT CHANGED	97	4.4%
5	INCREASED A LITTLE	61	2.8%
6	INCREASED A LOT	60	2.7%
9	DON'T KNOW	1507	68.4%
Sysmiss		586	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.15Solvents: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2400 /-] [Invalid=388 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Solvents/Inhalants (such as glue) in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	146	6.1%
2	DECREASED A LOT	135	5.6%
3	DECREASED A LITTLE	187	7.8%
4	NOT CHANGED	361	15.0%
5	INCREASED A LITTLE	326	13.6%
6	INCREASED A LOT	545	22.7%
9	DON'T KNOW	700	29.2%
Sysmiss		388	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C1.16Cough: since last five years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2535 /-] [Invalid=253 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cough syrup (e.g. Coldex) in your area has increased/decreased since last 5 years?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	22	0.9%
2	DECREASED A LOT	35	1.4%
3	DECREASED A LITTLE	136	5.4%
4	NOT CHANGED	358	14.1%

### # C1.16Cough: since last five years

Value	Label	Cases	Percentage
5	INCREASED A LITTLE	407	16.1%
6	INCREASED A LOT	1343	53.0%
9	DON'T KNOW	234	9.2%
Sysmiss		253	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # C1.17Other: since last five years

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=793 /-] [Invalid=0 /-]
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009
<b>Literal question</b>	The options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Other drugs (specify) in your area has increased/decreased since last 5 years?

Value	Label	Cases	Percentage
1		16	2.0%
2		9	1.1%
3		10	1.3%
4		27	3.4%
5		45	5.7%
6		153	19.3%
9		466	58.8%
CHINESE CAPSULE		1	0.1%
CIGARETTE 4		4	0.5%
CIGARETTE 5		10	1.3%
CIGARETTE 6		29	3.7%
Correction fluid 6		1	0.1%
DIAZEPAM		1	0.1%
DIRED BITTER LEAFR		1	0.1%
EXOL 6		1	0.1%
Exol 4		2	0.3%
Exol 6		3	0.4%
GUDOMI		1	0.1%
Gutter toilet inhalant 6		1	0.1%
Lacasera and Tomtom 6		1	0.1%
NICOTINE		2	0.3%
PAWPAW, SKUNK		1	0.1%
REFNOL		1	0.1%
ROCKET SHOOTER 5		1	0.1%
SHISHA		2	0.3%
Unconditional drugs 6		1	0.1%

<b># C1.17Other: since last five years</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Unconventional drug 6		1	0.1%
ZAKAMI		2	0.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C2ChangeReason: REASONS FOR CHANGE OF SPECIFIC DRUGS OVER THE LAST FIVE YEARS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	If you could think and describe in your own words, what, in your opinion, could be the reasons that may be important for this change (decrease and/or increase) in the use of specific drugs over the past five years in your area? Ask probing questions [List drug type and write additional reasons]		
<b># C3.1Cannabis: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2553 /-] [Invalid=235 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.  Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions		
<b>Literal question</b>	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cannabis (herb or resin) in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	15	0.6%
2	DECREASED A LOT	113	4.4%
3	DECREASED A LITTLE	168	6.6%
4	NOT CHANGED	401	15.7%
5	INCREASED A LITTLE	345	13.5%
6	INCREASED A LOT	1411	55.3%
9	DON'T KNOW	100	3.9%
Sysmiss		235	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.2Meth: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2190 /-] [Invalid=598 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.  Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions		
<b>Literal question</b>	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Methamphetamine (crystal or powder) in your area has increased/ decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	384	17.5%
2	DECREASED A LOT	55	2.5%
3	DECREASED A LITTLE	60	2.7%

<b># C3.2Meth: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
4	NOT CHANGED	165	7.5%
5	INCREASED A LITTLE	119	5.4%
6	INCREASED A LOT	103	4.7%
9	DON'T KNOW	1304	59.5%
Sysmiss		598	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.3Cocaine: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2349 /-] [Invalid=439 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		
<b>Literal question</b>	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cocaine in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	359	15.3%
2	DECREASED A LOT	171	7.3%
3	DECREASED A LITTLE	188	8.0%
4	NOT CHANGED	323	13.8%
5	INCREASED A LITTLE	211	9.0%
6	INCREASED A LOT	279	11.9%
9	DON'T KNOW	818	34.8%
Sysmiss		439	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.4CrackCocaine: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2280 /-] [Invalid=508 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		
<b>Literal question</b>	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Cocaine in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	321	14.1%
2	DECREASED A LOT	106	4.6%
3	DECREASED A LITTLE	143	6.3%
4	NOT CHANGED	284	12.5%
5	INCREASED A LITTLE	184	8.1%
6	INCREASED A LOT	311	13.6%
9	DON'T KNOW	931	40.8%
Sysmiss		508	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># C3.5Ecstasy: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2193 /-] [Invalid=595 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		
<b>Literal question</b>	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Ecstasy in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	339	15.5%
2	DECREASED A LOT	29	1.3%
3	DECREASED A LITTLE	91	4.1%
4	NOT CHANGED	202	9.2%
5	INCREASED A LITTLE	213	9.7%
6	INCREASED A LOT	251	11.4%
9	DON'T KNOW	1068	48.7%
Sysmiss		595	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.6Tranquilizer: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2337 /-] [Invalid=451 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		
<b>Literal question</b>	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	132	5.6%
2	DECREASED A LOT	87	3.7%
3	DECREASED A LITTLE	138	5.9%
4	NOT CHANGED	333	14.2%
5	INCREASED A LITTLE	408	17.5%
6	INCREASED A LOT	652	27.9%
9	DON'T KNOW	587	25.1%
Sysmiss		451	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.7Alcohol: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2520 /-] [Invalid=268 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		

**# C3.7Alcohol: DRUG DECREASE SINCE LAST 12 MONTH**

**Literal question** As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Alcohol in your area has increased/decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	57	2.3%
2	DECREASED A LOT	100	4.0%
3	DECREASED A LITTLE	138	5.5%
4	NOT CHANGED	409	16.2%
5	INCREASED A LITTLE	295	11.7%
6	INCREASED A LOT	1265	50.2%
9	DON'T KNOW	256	10.2%
Sysmiss		268	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# C3.8Maltranal: DRUG DECREASE SINCE LAST 12 MONTH**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2026 /-] [Invalid=762 /-]

**Pre-question**  
 We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.  
  
 Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions

**Literal question** As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Maltranal in your area has increased/decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	372	18.4%
2	DECREASED A LOT	23	1.1%
3	DECREASED A LITTLE	25	1.2%
4	NOT CHANGED	54	2.7%
5	INCREASED A LITTLE	43	2.1%
6	INCREASED A LOT	190	9.4%
9	DON'T KNOW	1319	65.1%
Sysmiss		762	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# C3.9PainKiller: DRUG DECREASE SINCE LAST 12 MONTH**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2418 /-] [Invalid=370 /-]

**Pre-question**  
 We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.  
  
 Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions

**Literal question** As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) in your area has increased/decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	45	1.9%
2	DECREASED A LOT	62	2.6%
3	DECREASED A LITTLE	95	3.9%
4	NOT CHANGED	324	13.4%

<b># C3.9PainKiller: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
5	INCREASED A LITTLE	327	13.5%
6	INCREASED A LOT	1236	51.1%
9	DON'T KNOW	329	13.6%
Sysmiss		370	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.10Amph: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2177 /-] [Invalid=611 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		
<b>Literal question</b>	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Amphetamines such as Dexedrine or Adderall in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	352	16.2%
2	DECREASED A LOT	41	1.9%
3	DECREASED A LITTLE	70	3.2%
4	NOT CHANGED	123	5.6%
5	INCREASED A LITTLE	159	7.3%
6	INCREASED A LOT	147	6.8%
9	DON'T KNOW	1285	59.0%
Sysmiss		611	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.11Meth: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2158 /-] [Invalid=630 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		
<b>Literal question</b>	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyin in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	386	17.9%
2	DECREASED A LOT	34	1.6%
3	DECREASED A LITTLE	49	2.3%
4	NOT CHANGED	122	5.7%
5	INCREASED A LITTLE	103	4.8%
6	INCREASED A LOT	82	3.8%
9	DON'T KNOW	1382	64.0%
Sysmiss		630	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			



<b># C3.12Heroin: DRUG DECREASE SINCE LAST 12 MONTH</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2312 /-] [Invalid=476 /-]
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>
<b>Literal question</b>	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Heroin in your area has increased/decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	281	12.2%
2	DECREASED A LOT	119	5.1%
3	DECREASED A LITTLE	122	5.3%
4	NOT CHANGED	270	11.7%
5	INCREASED A LITTLE	207	9.0%
6	INCREASED A LOT	296	12.8%
9	DON'T KNOW	1017	44.0%
Sysmiss		476	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># C3.13LSD: DRUG DECREASE SINCE LAST 12 MONTH</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2113 /-] [Invalid=675 /-]
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>
<b>Literal question</b>	As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of LSD (Lysergic Acid Diethylamide) in your area has increased/ decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	418	19.8%
2	DECREASED A LOT	43	2.0%
3	DECREASED A LITTLE	28	1.3%
4	NOT CHANGED	87	4.1%
5	INCREASED A LITTLE	37	1.8%
6	INCREASED A LOT	41	1.9%
9	DON'T KNOW	1459	69.0%
Sysmiss		675	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># C3.14PCP: DRUG DECREASE SINCE LAST 12 MONTH</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2107 /-] [Invalid=681 /-]
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>

**# C3.14PCP: DRUG DECREASE SINCE LAST 12 MONTH**

**Literal question** As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of PCP (Phencyclidine) in your area has increased/decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	404	19.2%
2	DECREASED A LOT	33	1.6%
3	DECREASED A LITTLE	29	1.4%
4	NOT CHANGED	100	4.7%
5	INCREASED A LITTLE	46	2.2%
6	INCREASED A LOT	84	4.0%
9	DON'T KNOW	1411	67.0%
Sysmiss		681	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# C3.15Solvents: DRUG DECREASE SINCE LAST 12 MONTH**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2320 /-] [Invalid=468 /-]

**Pre-question** We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.  
  
Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions

**Literal question** As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Solvents/Inhalants (such as glue) in your area has increased/ decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	170	7.3%
2	DECREASED A LOT	148	6.4%
3	DECREASED A LITTLE	166	7.2%
4	NOT CHANGED	336	14.5%
5	INCREASED A LITTLE	266	11.5%
6	INCREASED A LOT	587	25.3%
9	DON'T KNOW	647	27.9%
Sysmiss		468	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# C3.16Cough: DRUG DECREASE SINCE LAST 12 MONTH**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2431 /-] [Invalid=357 /-]

**Pre-question** We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.  
  
Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions

**Literal question** As above, the options for each answer are “Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot”. Overall would say that use of Cough syrup (e.g. Coldex) in your area has increased/decreased since last 12 months?

Value	Label	Cases	Percentage
1	NOT USED	30	1.2%
2	DECREASED A LOT	75	3.1%

<b># C3.16Cough: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
3	DECREASED A LITTLE	136	5.6%
4	NOT CHANGED	334	13.7%
5	INCREASED A LITTLE	309	12.7%
6	INCREASED A LOT	1270	52.2%
9	DON'T KNOW	277	11.4%
Systemmiss		357	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C3.17Others: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=607 /-] [Invalid=0 /-]		
<b>Pre-question</b>	<p>We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009.</p> <p>Now, if you could think of some recent changes, i.e., in the PAST 12 MONTHS in the patterns or trends of drug use in your area and answer the questions</p>		
<b>Literal question</b>	As above, the options for each answer are "Not used (in the area), Decreased a lot, Decreased a little, Not changed, Increased a little or Increased a lot". Overall would say that use of Other drugs (specify) in your area has increased/decreased since last 12 months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		12	2.0%
2		14	2.3%
3		6	1.0%
4		38	6.3%
5		30	4.9%
6		124	20.4%
9		350	57.7%
CIGARETTE		1	0.2%
CIGARETTE 4		1	0.2%
CIGARETTE 6		1	0.2%
CIGARETTE 4		7	1.2%
CIGARETTE 6		5	0.8%
GEGEMU 5		1	0.2%
GEGEMU 6		4	0.7%
Lacasera and Tomtom 6		1	0.2%
MONKEY TAIL		1	0.2%
NATURAL HERBS.		1	0.2%
NICOTINE		1	0.2%
NICOTINE AND SHISHA		1	0.2%
PAWPAW, SKUNK		1	0.2%
REFNOL		1	0.2%
SHISHA		2	0.3%
TOBACCO, KOLANUTS, CAFFEIN		1	0.2%

<b># C3.17Others: DRUG DECREASE SINCE LAST 12 MONTH</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
ZAKAMI		1	0.2%
gum shayi		1	0.2%
lacasara 6		1	0.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C4OneYearReason: REASONS FOR CHANGE OF SPECIFIC DRUGS IN YOUR AREA OVER THE LAST ONE YEAR</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	If you could think and describe in your own words, what, in your opinion, could be the major reasons that may be important for this change (decrease and/or increase) in the use of specific drugs over the last one year in your area? Ask probing questions [List drug type and write additional reasons]		
<b># C5NewDrug: EVIDENCE OF NEW DRUGS BEING USED OVER THE LAST YEAR IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2514 /-] [Invalid=0 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	Would you say there has been evidence of any new drugs being used over the last year or so, in your area?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		349	13.9%
2		1023	40.7%
9		1141	45.4%
ÃÃÃÃÃÃ		1	0.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># C5NAME: E.G OF NEW DRUGS</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=272 /-] [Invalid=0 /-]		
<b>Pre-question</b>	We are interested in knowing how patterns of drug use in your area might have changed in the past few years. Firstly, please think about changes in patterns of drug use which have occurred in your area SINCE 2009		
<b>Literal question</b>	If yes, please specify		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1. LIZARD SCREATION. 2. SEWAGE		1	0.4%
200		1	0.4%
2SHARP(DRIED PAWPAW +SPEAR GRAS		1	0.4%
A HERBAL LEAF/PLANT CALLED GEG		1	0.4%
A SEED CALLED 'JAJAYE'		1	0.4%
ALCOHOLIC BITTERS		1	0.4%
AMPHETAMINE		1	0.4%

# C5NAME: E.G OF NEW DRUGS

Value	Label	Cases	Percentage
AMZON 5		2	0.7%
ARTANE		1	0.4%
ASHINA		1	0.4%
BABJJI		9	3.3%
BEBEKU		1	0.4%
BOLA		1	0.4%
BULLET POWDER		1	0.4%
CADINE		1	0.4%
CC DUCK		2	0.7%
CEPROHEPATIN		1	0.4%
CHINES CAPSULE.		1	0.4%
CHLOROPHAM		1	0.4%
CHOCLATE:MI CODINE,CANNA/		2	0.7%
COCKTAILS (MIXTURE OF COCAINE		1	0.4%
CODEINE		1	0.4%
CODEINE AND SPRITE, THYME, PAW		1	0.4%
COEDINE + BENELINE		1	0.4%
COUGH MIXTURE, SOAKAWAY SNIFFI		1	0.4%
CRACK COCAINE		1	0.4%
CROCODILE		1	0.4%
CRYSTAL METH		1	0.4%
CYPROHEPTAD		1	0.4%
D5 AND GOOD LUCK		1	0.4%
DIAZEPAM		3	1.1%
DIFFER		1	0.4%
DONâ€™T KNOW		1	0.4%
DRY LEVES OF DOGOYAROIRC		1	0.4%
DRY PAWPAW LEAVES		4	1.5%
DUSBIN GUTTER		1	0.4%
ETHANOL, OTHER MIXTURES		1	0.4%
EXOL		3	1.1%

# C5NAME: E.G OF NEW DRUGS

Value	Label	Cases	Percentage
EXOL 5		2	0.7%
EXOL NOW IS A TREND		1	0.4%
EXOL5 AND SKONG		1	0.4%
EXPECTORANT +COCACOLA		1	0.4%
FAMELINE		3	1.1%
FARI		1	0.4%
GEGEMU		5	1.8%
GEGEMU, ALUMO, SNEEKER		1	0.4%
GENKI		1	0.4%
GHANA ROOT MIXED WITH SUKUDAI		1	0.4%
GICO		8	2.9%
GLUE		4	1.5%
GOGÉ		1	0.4%
GUM NA AKWARA		1	0.4%
GUM SHAYIWITH DIFFERENT PSCHOA		1	0.4%
GUTTER		1	0.4%
GUTTER SEDIMENT		2	0.7%
HEROIN		2	0.7%
INFECTION DRUGS		1	0.4%
INHALLENT E.G SUPER GIVE, RUBB		1	0.4%
JANKY		1	0.4%
JEGEMI (PLANT SEEDS)		7	2.6%
JICCO		2	0.7%
JICCO, LACATOMTOM OFE UMUAHIA		1	0.4%
JICO		3	1.1%
JICO, LACATOMTOM		1	0.4%
JICO, LACATOMTOM OFE UMUAHIA		1	0.4%
JICO, OFE UMUAHIA		1	0.4%

# C5NAME: E.G OF NEW DRUGS

Value	Label	Cases	Percentage
LACATOMTOM		8	2.9%
LEAVES OF DOGOYARO		1	0.4%
LIZARD DROPPING/ EXCRETA		1	0.4%
LIZARD SCREATION		2	0.7%
LIZARD SCREATION, SWAGE WEASTE		1	0.4%
LIZARD SHIT		1	0.4%
LOCAL GIN MIXED WITH CANNABIS		1	0.4%
LOCAL LIZARD DUNG AND GUTTER		1	0.4%
LOCAL METHAMPHETA		1	0.4%
LOCALLY MADE DRUGS		5	1.8%
MAGADON		1	0.4%
MAGGI CUBE		1	0.4%
MAN POWER		5	1.8%
MARIJUANA,CI		1	0.4%
METHAMHETA		3	1.1%
METHAMPHET		2	0.7%
METHYLATED SPIRIT		1	0.4%
MIXTURE OF DRUGS AND LACASERA		1	0.4%
MIXTURE OF LACASERA AND CODEIN		1	0.4%
MIXTURE OF LACASERA AND TOM TO		1	0.4%
MONKET TAIL(CANNABI +ALCOHOL)		1	0.4%
MONKEY TAIL GLUE		1	0.4%
MONKEY TAIL. MIXTURE OF DRYGIN		4	1.5%
MOTOR SPIRIT		1	0.4%
NAIL SEDIMENT		6	2.2%
NEUTY HETRODUCED		1	0.4%

# C5NAME: E.G OF NEW DRUGS

Value	Label	Cases	Percentage
DRUG CALTED J			
NOVALYN WITH CODAINE		1	0.4%
OXEL		1	0.4%
PAKUKU MO, BEBEKU, JEDIJEDI		1	0.4%
PAKURUMO		1	0.4%
PAWPAW		1	0.4%
PAWPW, SKUNK, HENRY MOORE, JED		1	0.4%
PCP		1	0.4%
PENTAZOCINE		1	0.4%
PENTAZOCINE INJECTION		2	0.7%
PENTOL		1	0.4%
PENTOLIN INJECTION		4	1.5%
PENTOLIN INJECTION & REPHANOL		1	0.4%
PIT		4	1.5%
PIT LATRINE		1	0.4%
PIT LATRINE AND LIZARD DROPI		2	0.7%
PIT LATRINE ODOUR, LIZARD EXTR		1	0.4%
PIT TOILET		1	0.4%
POWALCOHOL		1	0.4%
REFNOL		2	0.7%
REFRANOL		1	0.4%
REGAGING, PAKURUMO, BEBEKU		1	0.4%
RHOPHYNOL AND TRAMADOL		1	0.4%
ROCHE		1	0.4%
ROCKET SHOOTER, GUN POWDER		1	0.4%
ROHIPNOL		1	0.4%
ROOTS AND ALCOHOL,RUBI SOLUT		1	0.4%
ROPHYNOL		1	0.4%
ROSCHI		1	0.4%



# C5NAME: E.G OF NEW DRUGS

Value	Label	Cases	Percentage
S.K		1	0.4%
SEPTRIN		4	1.5%
SERVAGE WASTE KWATA LIZARD WAS		1	0.4%
SEWAGE WASTE, LIZARD EXCRETION		3	1.1%
SHAKE		1	0.4%
SHASHA AND MAGADON		1	0.4%
SHASHA, FUEL,GUM		1	0.4%
SHESHA		3	1.1%
SHESHA AND KARTE		1	0.4%
SKUNK		7	2.6%
SLIVER AND D5		1	0.4%
SMOKING DRY PAW PAW LEAVES.		1	0.4%
SMOKING OF DRY HUMAN FAECES, L		1	0.4%
SNIFFING LIZARD FEACES, ANIMAL		2	0.7%
SNIFFING TOILET CONTAMINATE W		1	0.4%
SNOCK		1	0.4%
SNUFF		1	0.4%
SNUFF(SHAKE)		1	0.4%
SOAKAWAY AS INHLANT IN A LEAKI		1	0.4%
SOLVENTS AND INHALANTS		1	0.4%
SOLVENTS, METHAMPHET.		1	0.4%
SOLVENTS/ INHALANTS		1	0.4%
SOME USER SNIFF VAPOUR FROM LA		1	0.4%
STYROPOAM, POLYETHYLEN		1	0.4%

## # C5NAME: E.G OF NEW DRUGS

Value	Label	Cases	Percentage
SUCK AND DIE		1	0.4%
SUKUDILE		2	0.7%
SUPER GLUE		1	0.4%
SWAGE WASTE, LIZARD SCRETION		2	0.7%
SWEAGE WEAST		2	0.7%
SWEETNOL		3	1.1%
TABACCO CIGARATE		1	0.4%
TAKING GOTTA		1	0.4%
TAZAPAN		1	0.4%
TOILET		1	0.4%
TOTOLIN SYRUP, SWINING CAPSUL		1	0.4%
TRAMADOL		3	1.1%
TRAMADOL CAPSULE, JEGEMI (PLAN		1	0.4%
TRAMADOL +SILDENAFIL		1	0.4%
TYME LEAVES, POPORO LEAVES		1	0.4%
USE OF PETROL AS INHALANTS		1	0.4%
WASTE SUCKING		1	0.4%
YELLOW BOY, AND TANGARAN		1	0.4%
ZAKAMI		2	0.7%
ZAKAMI AND ROOTS		1	0.4%
ZAKAMI, DEVIL KISS ATHEN BENHE		1	0.4%
ZAKAMI, LIZARD, DUMP		1	0.4%
ZAKAMI, NAIL REMOVER		1	0.4%
ZEZANPAM, REI		1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b># D1iMenlowincome: MEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2456 /-] [Invalid=332 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>So, firstly, thinking about ALL MEN and the 3 common drugs they use in your area, as we discussed earlier,</p>		
<b>Literal question</b>	<p>What in your opinion are the socio economic status of MEN using [drug] in your area?</p> <p>Low income</p>		
<b>Interviewer's instructions</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1917	78.1%
2	MIDDLE INCOME	206	8.4%
3	UPPER INCOME	48	2.0%
9	DONT KNOW	284	11.6%
12		1	0.0%
Sysmiss		332	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1iMenMiddleincome: MEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1781 /-] [Invalid=1007 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p>		
<b>Literal question</b>	<p>What in your opinion are the socio economic status of MEN using [drug] in your area?</p> <p>Middle income</p>		
<b>Interviewer's instructions</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	239	13.4%
2	MIDDLE INCOME	922	51.8%
3	UPPER INCOME	7	0.4%
9	DONT KNOW	613	34.4%
Sysmiss		1007	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1iMenUpperincome: MEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1658 /-] [Invalid=1130 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p>		

<b># D1iMenUpperincome: MEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
	Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.		
<b>Literal question</b>	What in your opinion are the socio economic status of MEN using [drug] in your area? Upper income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	148	8.9%
2	MIDDLE INCOME	169	10.2%
3	UPPER INCOME	506	30.5%
9	DONT KNOW	835	50.4%
Systemiss		1130	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1iiMenLowIncom: MEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2387 /-] [Invalid=401 /-]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.		
<b>Literal question</b>	What in your opinion are the socio economic status of MEN using [drug] in your area? Low income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1348	56.5%
2	MIDDLE INCOME	405	17.0%
3	UPPER INCOME	90	3.8%
7		3	0.1%
9	DONT KNOW	541	22.7%
Systemiss		401	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1iiMenMiddleincome: MEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1814 /-] [Invalid=974 /-]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.		
<b>Literal question</b>	What in your opinion are the socio economic status of MEN using [drug] in your area? Middle income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		

**# D1iiMenMiddleIncome: MEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

Value	Label	Cases	Percentage
1	LOW INCOME	277	15.3%
2	MIDDLE INCOME	955	52.6%
3	UPPER INCOME	12	0.7%
9	DONT KNOW	569	31.4%
12		1	0.1%
Sysmiss		974	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D1iiMenUpperIncome: MEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1657 /-] [Invalid=1131 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion are the socio economic status of MEN using [drug] in your area? Upper income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	183	11.0%
2	MIDDLE INCOME	201	12.1%
3	UPPER INCOME	551	33.3%
7		2	0.1%
9	DONT KNOW	720	43.5%
Sysmiss		1131	


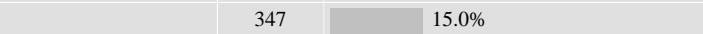
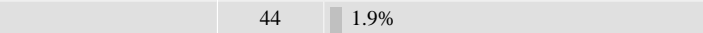


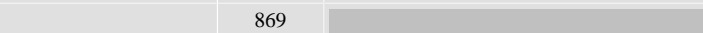
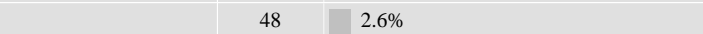
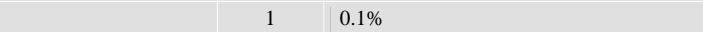
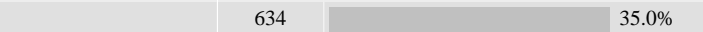
*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D1iiiMenLowIncome: MEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2372 /-] [Invalid=416 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion are the socio economic status of MEN using [drug] in your area? Low income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	1332	56.2%
2	MIDDLE INCOME	340	14.3%
3	UPPER INCOME	134	5.6%
9	DONT KNOW	566	23.9%

<b># D1iiiMenLowIncome: MEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		416	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1iiiMenMiddleIncome: MEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1759 /-] [Invalid=1029 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of MEN using [drug] in your area? Middle income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	262	14.9%
2	MIDDLE INCOME	832	47.3%
3	UPPER INCOME	24	1.4%
6		1	0.1%
9	DONT KNOW	640	36.4%
Sysmiss		1029	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D1iiiMenUpperIncome: MEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1667 /-] [Invalid=1121 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of MEN using [drug] in your area? Upper income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	180	10.8%
2	MIDDLE INCOME	187	11.2%
3	UPPER INCOME	585	35.1%
9	DONT KNOW	715	42.9%
Sysmiss		1121	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D2iWomLowIncome: WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2319 /-] [Invalid=469 /-]		

<b># D2iWomLowIncome: WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Low income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1441	 62.1%
2	MIDDLE INCOME	347	 15.0%
3	UPPER INCOME	44	 1.9%
9	DONT KNOW	487	 21.0%
Sysmiss		469	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D2iWomMiddleIncome: WOMEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1813 /-] [Invalid=975 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area?Middle income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	261	 14.4%
2	MIDDLE INCOME	869	 47.9%
3	UPPER INCOME	48	 2.6%
6		1	 0.1%
9	DONT KNOW	634	 35.0%
Sysmiss		975	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D2iWomUpperIncome: WOMEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1653 /-] [Invalid=1135 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p>		

<b># D2iWomUpperIncome: WOMEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
	I would now, like you to think about the WOMEN who use drugs in your area.		
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Upper income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	161	9.7%
2	MIDDLE INCOME	251	15.2%
3	UPPER INCOME	513	31.0%
9	DONT KNOW	728	44.0%
Sysmiss		1135	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D2iiWomenLowIncome: WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2295 /-] [Invalid=493 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Low income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1235	53.8%
2	MIDDLE INCOME	357	15.6%
3	UPPER INCOME	89	3.9%
7		1	0.0%
9	DONT KNOW	613	26.7%
Sysmiss		493	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D2iiWomenMidIncome: WOMEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1757 /-] [Invalid=1031 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Middle income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		



**# D2iiWomenMidIncome: WOMEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

Value	Label	Cases	Percentage
1	LOW INCOME	263	15.0%
2	MIDDLE INCOME	880	50.1%
3	UPPER INCOME	21	1.2%
9	DONT KNOW	593	33.8%
System		1031	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D2iiWomUpperIncome: WOMEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1627 /-] [Invalid=1161 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area?Upper income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	133	8.2%
2	MIDDLE INCOME	293	18.0%
3	UPPER INCOME	446	27.4%
7		1	0.1%
9	DONT KNOW	754	46.3%
System		1161	

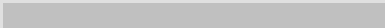





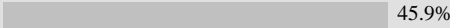

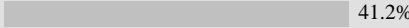
*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D2iiiWomLowIncome: WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2227 /-] [Invalid=561 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area?Low income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	1160	52.1%
2	MIDDLE INCOME	316	14.2%
3	UPPER INCOME	126	5.7%

<b># D2iiiWomLowIncome: WOMEN LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DONT KNOW	625	28.1%
Sysmiss		561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D2iiiWomMidIncome: WOMEN MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1657 /-] [Invalid=1131 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Middle income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	230	13.9%
2	MIDDLE INCOME	715	43.2%
3	UPPER INCOME	22	1.3%
9	DONT KNOW	690	41.6%
Sysmiss		1131	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D2iiiWomUpperIncome: WOMEN UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1586 /-] [Invalid=1202 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>I would now, like you to think about the WOMEN who use drugs in your area.</p>		
<b>Literal question</b>	What in your opinion are the socio-economic status of WOMEN using [drug] in your area? Upper income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	179	11.3%
2	MIDDLE INCOME	216	13.6%
3	UPPER INCOME	422	26.6%
9	DONT KNOW	769	48.5%
Sysmiss		1202	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># D3iYouthLowIncome: YOUTH LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2355 /-] [Invalid=433 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Low Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1720	 73.0%
2	MIDDLE INCOME	215	 9.1%
3	UPPER INCOME	61	 2.6%
6		1	 0.0%
9	DONT KNOW	358	 15.2%
Sysmiss		433	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iYouthMidIncome: YOUTH MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1691 /-] [Invalid=1097 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Middle Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	169	 10.0%
2	MIDDLE INCOME	776	 45.9%
3	UPPER INCOME	49	 2.9%
9	DONT KNOW	697	 41.2%
Sysmiss		1097	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iYouthUpperIncome: YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1605 /-] [Invalid=1183 /-]		

<b># D3iYouthUpperIncome: YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Upper Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	267	16.6%
2	MIDDLE INCOME	206	12.8%
3	UPPER INCOME	421	26.2%
7		1	0.1%
9	DONT KNOW	710	44.2%
Sysmiss		1183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iiYouthLowIncome: YOUTH LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2405 /-] [Invalid=383 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Low Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1368	56.9%
2	MIDDLE INCOME	525	21.8%
3	UPPER INCOME	53	2.2%
9	DONT KNOW	459	19.1%
Sysmiss		383	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iiiYouthMidIncome: YOUTH MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1728 /-] [Invalid=1060 /-]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		

<b># D3iiYouthMidIncome: YOUTH MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
	<p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Middle Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	193	11.2%
2	MIDDLE INCOME	800	46.3%
3	UPPER INCOME	93	5.4%
9	DONT KNOW	642	37.2%
Sysmiss		1060	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iiYouthUpperIncome: YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1609 /-] [Invalid=1179 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Upper Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	306	19.0%
2	MIDDLE INCOME	168	10.4%
3	UPPER INCOME	445	27.7%
9	DONT KNOW	690	42.9%
Sysmiss		1179	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iiiYouthLowIncome: YOUTH LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2298 /-] [Invalid=490 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p>		

<b># D3iiiYouthLowIncome: YOUTH LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
	Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Low Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1277	55.6%
2	MIDDLE INCOME	411	17.9%
3	UPPER INCOME	114	5.0%
5		1	0.0%
9	DONT KNOW	495	21.5%
Sysmiss		490	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iiiYouthMidIncome: YOUTH MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1729 /-] [Invalid=1059 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Middle Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	177	10.2%
2	MIDDLE INCOME	774	44.8%
3	UPPER INCOME	104	6.0%
9	DONT KNOW	674	39.0%
Sysmiss		1059	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D3iiiYouthUpperIncome: YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1622 /-] [Invalid=1166 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>Now, if you could think of YOUNG PEOPLE i.e., both young men and women who are between 16 and 25 years old, who use drugs in your area:</p>		

<b># D3iiiYouthUpperIncome: YOUTH UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Literal question</b>	What in your opinion are the socio economic status of YOUNG MEN and WOMEN using [drug] in your area? Upper Income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	335	20.7%
2	MIDDLE INCOME	158	9.7%
3	UPPER INCOME	436	26.9%
9	DONT KNOW	693	42.7%
Sysmiss		1166	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D4iAdolLowIncome: ADOLESCENTS LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2400 /-] [Invalid=388 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Low income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	1510	62.9%
2	MIDDLE INCOME	322	13.4%
3	UPPER INCOME	57	2.4%
9	DONT KNOW	511	21.3%
Sysmiss		388	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D4iAdolMidIncome: ADOLESCENTS MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1648 /-] [Invalid=1140 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Middle income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		

**# D4iAdolMidIncome: ADOLESCENTS MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

Value	Label	Cases	Percentage
1	LOW INCOME	133	8.1%
2	MIDDLE INCOME	664	40.3%
3	UPPER INCOME	79	4.8%
4		1	0.1%
9	DONT KNOW	771	46.8%
Sysmiss		1140	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D4iAdolUpperIncome: ADOLESCENTS UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1570 /-] [Invalid=1218 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Upper income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	245	15.6%
2	MIDDLE INCOME	213	13.6%
3	UPPER INCOME	366	23.3%
9	DONT KNOW	746	47.5%
Sysmiss		1218	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D4iiAdolLowIncome: ADOLESCENTS LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2293 /-] [Invalid=495 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Low income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	1250	54.5%
2	MIDDLE INCOME	386	16.8%



**# D4iiAdolLowIncome: ADOLESCENTS LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

Value	Label	Cases	Percentage
3	UPPER INCOME	46	2.0%
6		1	0.0%
9	DONT KNOW	610	26.6%
Sysmiss		495	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D4iiAdolMidIncome: ADOLESCENTS MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1640 /-] [Invalid=1148 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area Middle income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	130	7.9%
2	MIDDLE INCOME	707	43.1%
3	UPPER INCOME	53	3.2%
9	DONT KNOW	750	45.7%
Sysmiss		1148	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D4iiAdolUpperIncome: ADOLESCENTS UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1522 /-] [Invalid=1266 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Upper income
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	LOW INCOME	196	12.9%
2	MIDDLE INCOME	199	13.1%
3	UPPER INCOME	337	22.1%
9	DONT KNOW	790	51.9%

<b># D4iiAdolUpperIncome: ADOLESCENTS UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
Value	Label	Cases	Percentage
Sysmiss		1266	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D4iiiAdolLowIncome: ADOLESCENTS LOWER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2154 /-] [Invalid=634 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Low income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
Value	Label	Cases	Percentage
1	LOW INCOME	1069	49.6%
2	MIDDLE INCOME	280	13.0%
3	UPPER INCOME	94	4.4%
4		1	0.0%
9	DONT KNOW	710	33.0%
Sysmiss		634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D4iiiAdolMidIncome: ADOLESCENTS MIDDLE INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1587 /-] [Invalid=1201 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Middle income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
Value	Label	Cases	Percentage
1	LOW INCOME	127	8.0%
2	MIDDLE INCOME	621	39.1%
3	UPPER INCOME	63	4.0%
9	DONT KNOW	776	48.9%
Sysmiss		1201	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># D4iiiAdolUpperIncome: ADOLESCENTS UPPER INCOME OF SOCIO ECONOMIC STATUS (USING DRUGS)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1557 /-] [Invalid=1231 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's talk about the socio economic status (e.g. low income group / poor, middle class, upper class, etc) of the people who use drugs in your area.</p> <p>And finally, think specifically about ADOLESCENTS in you area. As I had said, by "adolescents" I mean boys and girls less than 16 years of age.</p>		
<b>Literal question</b>	What in your opinion are the socio economic status of ADOLESCENTS using [drug] in your area? Upper income		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LOW INCOME	181	11.6%
2	MIDDLE INCOME	148	9.5%
3	UPPER INCOME	373	24.0%
4		2	0.1%
5		7	0.4%
6		64	4.1%
7		2	0.1%
9	DONT KNOW	780	50.1%
Sysmiss		1231	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D5iMenSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2362 /-] [Invalid=426 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>		
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting 1		
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	OWN HOME	794	33.6%
2	FRIEND'S HOME	272	11.5%
3	BAR/ENTERTAINMENTVENUE	388	16.4%
4	RECREATIONAL PARK	63	2.7%
5	MOTOR PARK	82	3.5%
6	UNCOMPLETE.ABANDONED BUILDING	608	25.7%
7	OTHER	0	

**# D5iMenSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

Value	Label	Cases	Percentage
9		155	6.6%
Sysmiss		426	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iMenSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2108 /-] [Invalid=680 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	151	7.2%
2	FRIEND'S HOME	602	28.6%
3	BAR/ENTERTAINMENTVENUE	254	12.0%
4	RECREATIONAL PARK	204	9.7%
5	MOTOR PARK	230	10.9%
6	UNCOMPLETE.ABANDONED BUILDING	208	9.9%
7	OTHER	57	2.7%
9		402	19.1%
Sysmiss		680	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iMenSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2062 /-] [Invalid=726 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	162	7.9%

**# D5iMenSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

Value	Label	Cases	Percentage
2	FRIEND'S HOME	205	9.9%
3	BAR/ENTERTAINMENTVENUE	428	20.8%
4	RECREATIONAL PARK	285	13.8%
5	MOTOR PARK	242	11.7%
6	UNCOMPLETE.ABANDONED BUILDING	171	8.3%
7	OTHER	26	1.3%
9		543	26.3%
Sysmiss		726	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iMenSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1915 /-] [Invalid=873 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	260	13.6%
2	FRIEND'S HOME	166	8.7%
3	BAR/ENTERTAINMENTVENUE	155	8.1%
4	RECREATIONAL PARK	248	13.0%
5	MOTOR PARK	177	9.2%
6	UNCOMPLETE.ABANDONED BUILDING	224	11.7%
7	OTHER	98	5.1%
9		587	30.7%
Sysmiss		873	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiMenSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2423 /-] [Invalid=365 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area?

**# D5iiMenSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

	Settign1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	884	36.5%
2	FRIEND'S HOME	420	17.3%
3	BAR/ENTERTAINMENTVENUE	335	13.8%
4	RECREATIONAL PARK	65	2.7%
5	MOTOR PARK	84	3.5%
6	UNCOMPLETE.ABANDONED BUILDING	350	14.4%
7	OTHER	102	4.2%
9		183	7.6%
Sysmiss		365	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiMenSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2084 /-] [Invalid=704 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	190	9.1%
2	FRIEND'S HOME	700	33.6%
3	BAR/ENTERTAINMENTVENUE	241	11.6%
4	RECREATIONAL PARK	195	9.4%
5	MOTOR PARK	136	6.5%
6	UNCOMPLETE.ABANDONED BUILDING	162	7.8%
7	OTHER	36	1.7%
8		1	0.0%
9		423	20.3%
Sysmiss		704	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiMenSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2004 /-] [Invalid=784 /-]

**# D5iiMenSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	154	7.7%
2	FRIEND'S HOME	204	10.2%
3	BAR/ENTERTAINMENTVENUE	439	21.9%
4	RECREATIONAL PARK	187	9.3%
5	MOTOR PARK	179	8.9%
6	UNCOMPLETE.ABANDONED BUILDING	201	10.0%
7	OTHER	63	3.1%
9		577	28.8%
Sysmiss		784	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiMenSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1900 /-] [Invalid=888 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	278	14.6%
1.6		1	0.1%
2	FRIEND'S HOME	130	6.8%
3	BAR/ENTERTAINMENTVENUE	125	6.6%
4	RECREATIONAL PARK	283	14.9%
5	MOTOR PARK	149	7.8%
6	UNCOMPLETE.ABANDONED BUILDING	224	11.8%
7	OTHER	119	6.3%
9		591	31.1%

**# D5iiMenSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

Value	Label	Cases	Percentage
Sysmiss		888	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiiMenSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2401 /-] [Invalid=387 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	1004	41.8%
2	FRIEND'S HOME	289	12.0%
3	BAR/ENTERTAINMENTVENUE	315	13.1%
4	RECREATIONAL PARK	98	4.1%
5	MOTOR PARK	99	4.1%
6	UNCOMPLETE.ABANDONED BUILDING	292	12.2%
7	OTHER	79	3.3%
9		224	9.3%
12		1	0.0%
Sysmiss		387	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiiMenSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2096 /-] [Invalid=692 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	207	9.9%



**# D5iiiMenSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

Value	Label	Cases	Percentage
2	FRIEND'S HOME	775	37.0%
3	BAR/ENTERTAINMENTVENUE	199	9.5%
4	RECREATIONAL PARK	162	7.7%
5	MOTOR PARK	106	5.1%
6	UNCOMPLETE.ABANDONED BUILDING	137	6.5%
7	OTHER	34	1.6%
9		476	22.7%
Sysmiss		692	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiiMenSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1967 /-] [Invalid=821 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area? Setting3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	126	6.4%
2	FRIEND'S HOME	211	10.7%
3	BAR/ENTERTAINMENTVENUE	468	23.8%
4	RECREATIONAL PARK	220	11.2%
5	MOTOR PARK	122	6.2%
6	UNCOMPLETE.ABANDONED BUILDING	172	8.7%
7	OTHER	36	1.8%
9		612	31.1%
Sysmiss		821	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D5iiiMenSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1894 /-] [Invalid=894 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Now, let's focus on the common settings/locations in which drugs are used in your area. Some of the locations or settings in which drugs are used can be abandoned buildings, parks, on the streets, home, schools, graveyards, etc. So thinking about all the MEN and the common drugs they use in your area,</p>
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by MEN in your area?

**# D5iiiMenSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY MEN IN YOUR AREA**

	Setting4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	216	11.4%
2	FRIEND'S HOME	124	6.5%
3	BAR/ENTERTAINMENTVENUE	173	9.1%
4	RECREATIONAL PARK	303	16.0%
5	MOTOR PARK	95	5.0%
6	UNCOMPLETE.ABANDONED BUILDING	230	12.1%
7	OTHER	123	6.5%
9		630	33.3%
Sysmiss		894	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iWomSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2406 /-] [Invalid=382 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	1064	44.2%
2	FRIEND'S HOME	466	19.4%
3	BAR/ENTERTAINMENTVENUE	378	15.7%
4	RECREATIONAL PARK	72	3.0%
5	MOTOR PARK	19	0.8%
6	UNCOMPLETE.ABANDONED BUILDING	132	5.5%
7	OTHER	60	2.5%
9		215	8.9%
Sysmiss		382	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iWomSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2106 /-] [Invalid=682 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

**# D6iWomSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

	Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which drugs are used by WOMEN in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	213	10.1%
2	FRIEND'S HOME	788	37.4%
3	BAR/ENTERTAINMENTVENUE	249	11.8%
4	RECREATIONAL PARK	212	10.1%
5	MOTOR PARK	44	2.1%
6	UNCOMPLETE.ABANDONED BUILDING	93	4.4%
7	OTHER	22	1.0%
9		485	23.0%
Sysmiss		682	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D6iWomSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1980 /-] [Invalid=808 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	159	8.0%
2	FRIEND'S HOME	220	11.1%
3	BAR/ENTERTAINMENTVENUE	542	27.4%
4	RECREATIONAL PARK	222	11.2%
5	MOTOR PARK	86	4.3%
6	UNCOMPLETE.ABANDONED BUILDING	94	4.7%
7	OTHER	30	1.5%
9		627	31.7%
Systemmiss		808	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D6iWomSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1855 /-] [Invalid=933 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	241	13.0%
2	FRIEND'S HOME	141	7.6%
3	BAR/ENTERTAINMENTVENUE	111	6.0%
4	RECREATIONAL PARK	344	18.5%
5	MOTOR PARK	84	4.5%
6	UNCOMPLETE.ABANDONED BUILDING	181	9.8%
7	OTHER	102	5.5%
9		651	35.1%
Systemmiss		933	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iiWomSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2367 /-] [Invalid=421 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	966	40.8%
2	FRIEND'S HOME	469	19.8%
3	BAR/ENTERTAINMENTVENUE	281	11.9%
4	RECREATIONAL PARK	74	3.1%
5	MOTOR PARK	33	1.4%
6	UNCOMPLETE.ABANDONED BUILDING	217	9.2%
7	OTHER	46	1.9%
9		281	11.9%
Systemmiss		421	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iiWomSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2057 /-] [Invalid=731 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	186	9.0%
2	FRIEND'S HOME	815	39.6%
3	BAR/ENTERTAINMENTVENUE	214	10.4%
4	RECREATIONAL PARK	183	8.9%
5	MOTOR PARK	48	2.3%
6	UNCOMPLETE.ABANDONED BUILDING	88	4.3%
7	OTHER	28	1.4%
9		495	24.1%
Systemmiss		731	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iiWomSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1926 /-] [Invalid=862 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	137	7.1%
2	FRIEND'S HOME	163	8.5%
3	BAR/ENTERTAINMENTVENUE	495	25.7%
4	RECREATIONAL PARK	206	10.7%
5	MOTOR PARK	89	4.6%
6	UNCOMPLETE.ABANDONED BUILDING	144	7.5%
7	OTHER	40	2.1%
9		652	33.9%
Sysmiss		862	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iiWomSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1810 /-] [Invalid=978 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	219	12.1%
2	FRIEND'S HOME	120	6.6%
3	BAR/ENTERTAINMENTVENUE	152	8.4%
4	RECREATIONAL PARK	333	18.4%
5	MOTOR PARK	69	3.8%
6	UNCOMPLETE.ABANDONED BUILDING	137	7.6%
7	OTHER	105	5.8%
9		675	37.3%
Sysmiss		978	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D6iiiWomSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2274 /-] [Invalid=514 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	941	41.4%
2	FRIEND'S HOME	401	17.6%
3	BAR/ENTERTAINMENTVENUE	249	10.9%
4	RECREATIONAL PARK	89	3.9%
5	MOTOR PARK	34	1.5%
6	UNCOMPLETE.ABANDONED BUILDING	160	7.0%
7	OTHER	54	2.4%
9		346	15.2%
Sysmiss		514	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D6iiiWomSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1975 /-] [Invalid=813 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	201	10.2%
2	FRIEND'S HOME	749	37.9%
3	BAR/ENTERTAINMENTVENUE	183	9.3%
4	RECREATIONAL PARK	137	6.9%
5	MOTOR PARK	33	1.7%
6	UNCOMPLETE.ABANDONED BUILDING	105	5.3%
7	OTHER	35	1.8%
9		532	26.9%
Sysmiss		813	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iiiWomSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1852 /-] [Invalid=936 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	95	5.1%
2	FRIEND'S HOME	173	9.3%
3	BAR/ENTERTAINMENTVENUE	433	23.4%
4	RECREATIONAL PARK	230	12.4%
5	MOTOR PARK	37	2.0%
6	UNCOMPLETE.ABANDONED BUILDING	142	7.7%
7	OTHER	43	2.3%
9		699	37.7%
Sysmiss		936	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D6iiiWomSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY WOMEN IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1505 /-] [Invalid=1283 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Now think of the WOMEN and the common drugs they use in your area,
<b>Literal question</b>	What in your opinion/knowledge are the common settings/locations in which drugs are used by WOMEN in your area? Setting 4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	91	6.0%
2	FRIEND'S HOME	82	5.4%
3	BAR/ENTERTAINMENTVENUE	138	9.2%
4	RECREATIONAL PARK	281	18.7%
5	MOTOR PARK	57	3.8%
6	UNCOMPLETE.ABANDONED BUILDING	104	6.9%
7	OTHER	103	6.8%
9		649	43.1%
Sysmiss		1283	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



**# D7iYouthSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2446 /-] [Invalid=342 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common Settings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	551	22.5%
2	FRIEND'S HOME	439	17.9%
3	BAR/ENTERTAINMENTVENUE	286	11.7%
4	RECREATIONAL PARK	75	3.1%
5	MOTOR PARK	86	3.5%
6	UNCOMPLETE.ABANDONED BUILDING	733	30.0%
7	OTHER	147	6.0%
9		128	5.2%
12		1	0.0%
Systemmiss		342	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iYouthSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2128 /-] [Invalid=660 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common Settings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	196	9.2%
2	FRIEND'S HOME	523	24.6%
3	BAR/ENTERTAINMENTVENUE	288	13.5%
4	RECREATIONAL PARK	212	10.0%
5	MOTOR PARK	166	7.8%
6	UNCOMPLETE.ABANDONED BUILDING	268	12.6%
7	OTHER	63	3.0%

**# D7iYouthSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

Value	Label	Cases	Percentage
9		412	19.4%
Sysmiss		660	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iYouthSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2070 /-] [Invalid=718 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.
<b>Literal question</b>	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	129	6.2%
2	FRIEND'S HOME	260	12.6%
3	BAR/ENTERTAINMENTVENUE	416	20.1%
4	RECREATIONAL PARK	265	12.8%
5	MOTOR PARK	231	11.2%
6	UNCOMPLETE.ABANDONED BUILDING	192	9.3%
7	OTHER	41	2.0%
9		536	25.9%
Sysmiss		718	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iYouthSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1906 /-] [Invalid=882 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.
<b>Literal question</b>	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	138	7.2%
2	FRIEND'S HOME	174	9.1%

**# D7iYouthSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

Value	Label	Cases	Percentage
3	BAR/ENTERTAINMENTVENUE	154	8.1%
4	RECREATIONAL PARK	282	14.8%
5	MOTOR PARK	160	8.4%
6	UNCOMPLETE.ABANDONED BUILDING	217	11.4%
7	OTHER	97	5.1%
9		684	35.9%
Sysmiss		882	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiYouthSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2431 /-] [Invalid=357 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	706	29.0%
2	FRIEND'S HOME	487	20.0%
3	BAR/ENTERTAINMENTVENUE	317	13.0%
4	RECREATIONAL PARK	127	5.2%
5	MOTOR PARK	90	3.7%
6	UNCOMPLETE.ABANDONED BUILDING	449	18.5%
7	OTHER	108	4.4%
9		147	6.0%
Sysmiss		357	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiYouthSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2138 /-] [Invalid=650 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 2

**# D7iiYouthSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

**Interviewer's instructions** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	184	8.6%
2	FRIEND'S HOME	697	32.6%
3	BAR/ENTERTAINMENTVENUE	284	13.3%
4	RECREATIONAL PARK	166	7.8%
5	MOTOR PARK	119	5.6%
6	UNCOMPLETE.ABANDONED BUILDING	195	9.1%
7	OTHER	44	2.1%
9		449	21.0%
Sysmiss		650	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiYouthSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2032 /-] [Invalid=756 /-]

**Pre-question** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  
  
And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.

**Literal question** What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 3

**Interviewer's instructions** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	126	6.2%
2	FRIEND'S HOME	255	12.5%
3	BAR/ENTERTAINMENTVENUE	429	21.1%
4	RECREATIONAL PARK	251	12.4%
5	MOTOR PARK	152	7.5%
6	UNCOMPLETE.ABANDONED BUILDING	182	9.0%
7	OTHER	37	1.8%
9		600	29.5%
Sysmiss		756	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiYouthSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=1920 /-] [Invalid=868 /-]

**Pre-question** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

**# D7iiYouthSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

	And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.
<b>Literal question</b>	What in your opinion/knowledge are the common Settings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	138	7.2%
2	FRIEND'S HOME	144	7.5%
3	BAR/ENTERTAINMENTVENUE	137	7.1%
4	RECREATIONAL PARK	287	14.9%
5	MOTOR PARK	142	7.4%
6	UNCOMPLETE.ABANDONED BUILDING	237	12.3%
7	OTHER	97	5.1%
9		738	38.4%
Sysmiss		868	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiiYouthSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2384 /-] [Invalid=404 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.
<b>Literal question</b>	What in your opinion/knowledge are the common Settings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	818	34.3%
2	FRIEND'S HOME	397	16.7%
3	BAR/ENTERTAINMENTVENUE	259	10.9%
4	RECREATIONAL PARK	100	4.2%
5	MOTOR PARK	112	4.7%
6	UNCOMPLETE.ABANDONED BUILDING	431	18.1%
7	OTHER	95	4.0%
9		172	7.2%
Sysmiss		404	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiiYouthSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
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**# D7iiiYouthSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Statistics [NW/ W]</b>	[Valid=2091 /-] [Invalid=697 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.
<b>Literal question</b>	What in your opinion/knowledge are the common Settings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	201	9.6%
2	FRIEND'S HOME	739	35.3%
3	BAR/ENTERTAINMENTVENUE	240	11.5%
4	RECREATIONAL PARK	129	6.2%
5	MOTOR PARK	83	4.0%
6	UNCOMPLETE.ABANDONED BUILDING	190	9.1%
7	OTHER	31	1.5%
8		1	0.0%
9		476	22.8%
12		1	0.0%
Sysmiss		697	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiiYouthSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1975 /-] [Invalid=813 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.
<b>Literal question</b>	What in your opinion/knowledge are the common Settings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	74	3.7%
2	FRIEND'S HOME	188	9.5%
3	BAR/ENTERTAINMENTVENUE	466	23.6%
4	RECREATIONAL PARK	259	13.1%
5	MOTOR PARK	153	7.7%
6	UNCOMPLETE.ABANDONED BUILDING	182	9.2%
7	OTHER	39	2.0%
9		614	31.1%

**# D7iiiYouthSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

Value	Label	Cases	Percentage
Sysmiss		813	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D7iiiYouthSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY YOUTH IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1859 /-] [Invalid=929 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  And thinking about YOUNG PEOPLE, i.e., young men and women between 16 and 25 years old, who use drugs in your area.
<b>Literal question</b>	What in your opinion/knowledge are the common Sittings/locations in which drugs are used by YOUNG PEOPLE in your area? Setting 4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	110	5.9%
2	FRIEND'S HOME	136	7.3%
3	BAR/ENTERTAINMENTVENUE	137	7.4%
4	RECREATIONAL PARK	344	18.5%
5	MOTOR PARK	90	4.8%
6	UNCOMPLETE.ABANDONED BUILDING	197	10.6%
7	OTHER	89	4.8%
9		756	40.7%
Sysmiss		929	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iAdolSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2357 /-] [Invalid=431 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	501	21.3%
2	FRIEND'S HOME	518	22.0%
3	BAR/ENTERTAINMENTVENUE	274	11.6%

**# D8iAdolSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

Value	Label	Cases	Percentage
4	RECREATIONAL PARK	96	4.1%
5	MOTOR PARK	72	3.1%
6	UNCOMPLETE.ABANDONED BUILDING	556	23.6%
7	OTHER	96	4.1%
9		244	10.4%
Sysmiss		431	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iAdolSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2019 /-] [Invalid=769 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	162	8.0%
2	FRIEND'S HOME	469	23.2%
3	BAR/ENTERTAINMENTVENUE	267	13.2%
4	RECREATIONAL PARK	224	11.1%
5	MOTOR PARK	131	6.5%
6	UNCOMPLETE.ABANDONED BUILDING	187	9.3%
7	OTHER	53	2.6%
8		1	0.0%
9		525	26.0%
Sysmiss		769	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iAdolSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1924 /-] [Invalid=864 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 3



**# D8iAdolSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

**Interviewer's instructions** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	133	6.9%
2	FRIEND'S HOME	223	11.6%
3	BAR/ENTERTAINMENTVENUE	342	17.8%
4	RECREATIONAL PARK	204	10.6%
5	MOTOR PARK	145	7.5%
6	UNCOMPLETE.ABANDONED BUILDING	158	8.2%
7	OTHER	50	2.6%
9		669	34.8%
Sysmiss		864	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iAdolSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

**Information** [Type= discrete] [Format=numeric] [Range= 1-34] [Missing=\*]

**Statistics [NW/ W]** [Valid=1821 /-] [Invalid=967 /-]

**Pre-question** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  
  
And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.

**Literal question** What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 4

**Interviewer's instructions** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	137	7.5%
2	FRIEND'S HOME	165	9.1%
3	BAR/ENTERTAINMENTVENUE	97	5.3%
4	RECREATIONAL PARK	239	13.1%
5	MOTOR PARK	119	6.5%
6	UNCOMPLETE.ABANDONED BUILDING	169	9.3%
7	OTHER	89	4.9%
9		805	44.2%
34		1	0.1%
Sysmiss		967	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iiAdolSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2253 /-] [Invalid=535 /-]

**Pre-question** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

**# D8iiAdolSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

	And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	568	25.2%
2	FRIEND'S HOME	453	20.1%
3	BAR/ENTERTAINMENTVENUE	281	12.5%
4	RECREATIONAL PARK	93	4.1%
5	MOTOR PARK	60	2.7%
6	UNCOMPLETE.ABANDONED BUILDING	402	17.8%
7	OTHER	67	3.0%
9		329	14.6%
Sysmiss		535	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iiAdolSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1936 /-] [Invalid=852 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	175	9.0%
2	FRIEND'S HOME	573	29.6%
3	BAR/ENTERTAINMENTVENUE	187	9.7%
4	RECREATIONAL PARK	150	7.7%
5	MOTOR PARK	108	5.6%
6	UNCOMPLETE.ABANDONED BUILDING	163	8.4%
7	OTHER	45	2.3%
9		535	27.6%
Sysmiss		852	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iiAdolSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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### # D8iiAdolSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA

<b>Statistics [NW/ W]</b>	[Valid=1806 /-] [Invalid=982 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	78	4.3%
2	FRIEND'S HOME	189	10.5%
3	BAR/ENTERTAINMENTVENUE	331	18.3%
4	RECREATIONAL PARK	217	12.0%
5	MOTOR PARK	125	6.9%
6	UNCOMPLETE.ABANDONED BUILDING	147	8.1%
7	OTHER	53	2.9%
9		666	36.9%
Sysmiss		982	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D8iiAdolSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1731 /-] [Invalid=1057 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 4
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	116	6.7%
2	FRIEND'S HOME	126	7.3%
3	BAR/ENTERTAINMENTVENUE	110	6.4%
4	RECREATIONAL PARK	234	13.5%
5	MOTOR PARK	107	6.2%
6	UNCOMPLETE.ABANDONED BUILDING	180	10.4%
7	OTHER	80	4.6%
9		777	44.9%
13		1	0.1%
Sysmiss		1057	

**# D8iiAdolSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iiidolSetting1: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2190 /-] [Invalid=598 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 1
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	679	31.0%
2	FRIEND'S HOME	363	16.6%
3	BAR/ENTERTAINMENTVENUE	216	9.9%
4	RECREATIONAL PARK	97	4.4%
5	MOTOR PARK	66	3.0%
6	UNCOMPLETE.ABANDONED BUILDING	310	14.2%
7	OTHER	54	2.5%
8		1	0.0%
9		404	18.4%
Sysmiss		598	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iiidolSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1915 /-] [Invalid=873 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 2
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	155	8.1%
2	FRIEND'S HOME	612	32.0%
3	BAR/ENTERTAINMENTVENUE	168	8.8%
4	RECREATIONAL PARK	116	6.1%

**# D8iiidolSetting2: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

Value	Label	Cases	Percentage
5	MOTOR PARK	70	3.7%
6	UNCOMPLETE.ABANDONED BUILDING	146	7.6%
7	OTHER	35	1.8%
9		613	32.0%
Sysmiss		873	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iiidolSetting3: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1764 /-] [Invalid=1024 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 3
<b>Interviewer's instructions</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	57	3.2%
2	FRIEND'S HOME	131	7.4%
3	BAR/ENTERTAINMENTVENUE	346	19.6%
4	RECREATIONAL PARK	236	13.4%
5	MOTOR PARK	85	4.8%
6	UNCOMPLETE.ABANDONED BUILDING	113	6.4%
7	OTHER	43	2.4%
8		1	0.1%
9		751	42.6%
16		1	0.1%
Sysmiss		1024	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D8iiidolSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1706 /-] [Invalid=1082 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>And finally thinking about ADOLESCENTS by which I mean boys and girls under 16 years of age, and the common drugs they use in you area.</p>
<b>Literal question</b>	What in your opinion/knowledge are the common sittings/locations in which [drug] are used by ADOLESCENTS in your area? Setting 4

### # D8iiidolSetting4: COMMON SETTINGS/LOCATIONS IN WHICH DRUGS ARE USED BY ADOLESENTS IN YOUR AREA

**Interviewer's instructions** We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Value	Label	Cases	Percentage
1	OWN HOME	66	3.9%
2	FRIEND'S HOME	65	3.8%
3	BAR/ENTERTAINMENTVENUE	117	6.9%
4	RECREATIONAL PARK	271	15.9%
5	MOTOR PARK	107	6.3%
6	UNCOMPLETE.ABANDONED BUILDING	178	10.4%
7	OTHER	68	4.0%
9		834	48.9%
Sysmiss		1082	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D9.1ProbCannabis: EFFECTS OF USE OF CANNIBIS IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2606 /-] [Invalid=182 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Cannabis (herb or resin)
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]

Value	Label	Cases	Percentage
1	NOT USED	30	1.2%
2	MAJOR PROBLEMS	1698	65.2%
3	SOME PROBLEMS	660	25.3%
4	NO PROBLEM	85	3.3%
9	DON'T KNOW	133	5.1%
Sysmiss		182	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D9.2ProbMeth: EFFECTS OF USE OF MATHAMPHETAMINE IN YOUR AREA

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2211 /-] [Invalid=577 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Methamphetamine (crystal or powder)

### # D9.2ProbMeth: EFFECTS OF USE OF MATHAMPHETAMINE IN YOUR AREA

**Interviewer's instructions** [Please check the column marked "Not used" if the drug is not used in the area]

Value	Label	Cases	Percentage
1	NOT USED	403	18.2%
2	MAJOR PROBLEMS	202	9.1%
3	SOME PROBLEMS	238	10.8%
4	NO PROBLEM	62	2.8%
9	DON'T KNOW	1306	59.1%
Sysmiss		577	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D9.3ProbCocaine: EFFECTS OF USE OF COCAINE IN YOUR AREA

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2398 /-] [Invalid=390 /-]

**Pre-question**

We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.

**Literal question**

Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know".  
Cocaine

**Interviewer's instructions** [Please check the column marked "Not used" if the drug is not used in the area]

Value	Label	Cases	Percentage
1	NOT USED	377	15.7%
2	MAJOR PROBLEMS	722	30.1%
3	SOME PROBLEMS	390	16.3%
4	NO PROBLEM	75	3.1%
9	DON'T KNOW	834	34.8%
Sysmiss		390	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # D9.4ProbCrack: EFFECTS OF USE OF CRACK COCAINE IN YOUR AREA

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2320 /-] [Invalid=468 /-]

**Pre-question**

We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.

**Literal question**

Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know".  
Crack cocaine

**Interviewer's instructions** [Please check the column marked "Not used" if the drug is not used in the area]

Value	Label	Cases	Percentage
1	NOT USED	356	15.3%
2	MAJOR PROBLEMS	689	29.7%
3	SOME PROBLEMS	292	12.6%

<b># D9.4ProbCrack: EFFECTS OF USE OF CRACK COCAINE IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
4	NO PROBLEM	48	2.1%
9	DON'T KNOW	935	40.3%
Sysmiss		468	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.5ProbEcstasy: EFFECTS OF USE OF ECTASY IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2213 /-] [Invalid=575 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>		
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Ecstasy		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	369	16.7%
2	MAJOR PROBLEMS	330	14.9%
3	SOME PROBLEMS	319	14.4%
4	NO PROBLEM	112	5.1%
9	DON'T KNOW	1083	48.9%
Sysmiss		575	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.6ProbTranquilizer: EFFECTS OF USE OF TRANQUILIZERS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2395 /-] [Invalid=393 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>		
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Tranquilizers (such as Bromazepam, valium, tropium, calmpose)		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	139	5.8%
2	MAJOR PROBLEMS	751	31.4%
3	SOME PROBLEMS	717	29.9%
4	NO PROBLEM	139	5.8%
9	DON'T KNOW	649	27.1%
Sysmiss		393	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			



<b># D9.7ProbAlcohol: EFFECTS OF USE OF ALCOHOL IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1217 /-] [Invalid=1571 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>		
<b>Literal question</b>	<p>Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know".</p> <p>Alcohol</p>		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	60	4.9%
2	MAJOR PROBLEMS	108	8.9%
3	SOME PROBLEMS	738	60.6%
4	NO PROBLEM	223	18.3%
9	DON'T KNOW	88	7.2%
Sysmiss		1571	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.8ProbMaltranal: EFFECTS OF USE OF MALTRANAL IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2053 /-] [Invalid=735 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>		
<b>Literal question</b>	<p>Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know".</p> <p>Maltranal</p>		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	444	21.6%
2	MAJOR PROBLEMS	164	8.0%
3	SOME PROBLEMS	76	3.7%
4	NO PROBLEM	47	2.3%
9	DON'T KNOW	1322	64.4%
Sysmiss		735	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.9PainKillers: EFFECTS OF USE OF PAINKILLER OR ANALGESICS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2503 /-] [Invalid=285 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p>		

<b># D9.9PainKillers: EFFECTS OF USE OF PAINKILLER OR ANALGESICS IN YOUR AREA</b>			
	Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.		
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine)		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	43	1.7%
2	MAJOR PROBLEMS	1188	47.5%
3	SOME PROBLEMS	671	26.8%
4	NO PROBLEM	219	8.7%
9	DON'T KNOW	382	15.3%
Sysmiss		285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.10ProbAmphetamine: EFFECTS OF USE OF AMPHETAMINES IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2219 /-] [Invalid=569 /-]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.		
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Amphetamines such as Dexedrine or Adderall		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	362	16.3%
2	MAJOR PROBLEMS	184	8.3%
3	SOME PROBLEMS	247	11.1%
4	NO PROBLEM	75	3.4%
9	DON'T KNOW	1351	60.9%
Sysmiss		569	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.11ProbMethTab: EFFECTS OF USE OF METHAMPHETAMINE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2202 /-] [Invalid=586 /-]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.  Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.		
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyyn		

<b># D9.11ProbMethTab: EFFECTS OF USE OF METHAMPHETAMINE IN YOUR AREA</b>			
<b>Interviewer's instructions</b>		[Please check the column marked "Not used" if the drug is not used in the area]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	407	18.5%
2	MAJOR PROBLEMS	130	5.9%
3	SOME PROBLEMS	163	7.4%
4	NO PROBLEM	82	3.7%
9	DON'T KNOW	1420	64.5%
Sysmiss		586	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.12ProbHeroin: EFFECTS OF USE OF HEROIN IN YOUR AREA</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=2365 /-] [Invalid=423 /-]	
<b>Pre-question</b>		<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>	
<b>Literal question</b>		<p>Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know".</p> <p>Heroin</p>	
<b>Interviewer's instructions</b>		[Please check the column marked "Not used" if the drug is not used in the area]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	295	12.5%
2	MAJOR PROBLEMS	630	26.6%
3	SOME PROBLEMS	378	16.0%
4	NO PROBLEM	64	2.7%
9	DON'T KNOW	998	42.2%
Sysmiss		423	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.13ProbLSD: EFFECTS OF USE OF LSD (LYSERGIC ACID DIETHYLAMIDE) IN YOUR AREA</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=2175 /-] [Invalid=613 /-]	
<b>Pre-question</b>		<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>	
<b>Literal question</b>		<p>Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know".</p> <p>LSD (Lysergic Acid Diethylamide)</p>	
<b>Interviewer's instructions</b>		[Please check the column marked "Not used" if the drug is not used in the area]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	474	21.8%
2	MAJOR PROBLEMS	111	5.1%
3	SOME PROBLEMS	114	5.2%

<b># D9.13ProbLSD: EFFECTS OF USE OF LSD (LYSERGIC ACID DIETHYLAMIDE) IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
4	NO PROBLEM	51	2.3%
9	DON'T KNOW	1425	65.5%
Sysmiss		613	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.14ProbPCP: EFFECTS OF USE OF PCP (PHENCYCLIDINE) IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2185 /-] [Invalid=603 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>		
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". PCP (Phencyclidine)		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	457	20.9%
2	MAJOR PROBLEMS	139	6.4%
3	SOME PROBLEMS	134	6.1%
4	NO PROBLEM	47	2.2%
9	DON'T KNOW	1408	64.4%
Sysmiss		603	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D9.15ProbSolvents: EFFECTS OF USE OF SOLVENTS/INHALANTS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2155 /-] [Invalid=633 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>		
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Solvents/Inhalants (such as glue)		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	155	7.2%
2	MAJOR PROBLEMS	773	35.9%
3	SOME PROBLEMS	497	23.1%
4	NO PROBLEM	155	7.2%
9	DON'T KNOW	575	26.7%
Sysmiss		633	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# D9.16ProbCoughSyrup: EFFECTS OF USE OF COUGH CYRUP IN YOUR AREA			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2320 /-] [Invalid=468 /-]		
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>		
<b>Literal question</b>	<p>Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Cough syrup (e.g. Coldex)</p>		
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NOT USED	51	2.2%
2	MAJOR PROBLEMS	1089	46.9%
3	SOME PROBLEMS	659	28.4%
4	NO PROBLEM	216	9.3%
9	DON'T KNOW	305	13.1%
Sysmiss		468	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># D9.17Others: EFFECTS OF USE OTHER SPECIFIED IN YOUR AREA</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=174 /-] [Invalid=0 /-]
<b>Pre-question</b>	<p>We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.</p> <p>Let's now go back to all the drugs we had talked about that are used in your area and I would like you to think for a moment about all the problems that may be caused by the use of these drugs. These problems could be health or family related, social or legal.</p>
<b>Literal question</b>	Now, for each drug type that I read out, I would like you to say if you think that in your area its use causes "major problems", "some problems", "no problems" or that you "don't know". Others (specify)
<b>Interviewer's instructions</b>	[Please check the column marked "Not used" if the drug is not used in the area]

Value	Label	Cases	Percentage
1		2	1.1%
2		28	16.1%
3		17	9.8%
4		16	9.2%
9		81	46.6%
CIGARETTE		12	6.9%
CIGGRETTES		2	1.1%
EXOL		1	0.6%
GEGEMU		2	1.1%
GUDOMI		1	0.6%
NEGLIGENCE ,		1	0.6%
PROMINENT PROBLEMS ESPECIALLY		1	0.6%
REFNOL AND NICOTINE		1	0.6%
SHISHA		2	1.1%
SKUNK, PAWPAW		1	0.6%
SOLUTION		1	0.6%
SPANISH FLY		1	0.6%
STYROFOAM		1	0.6%
THEY BETRAY THER TRUST,		1	0.6%
THEY OFTEN MISBEHAVE		1	0.6%
UNCONDITION, DRUG		1	0.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS</b>	
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1865 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

**Literal question** Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area?  
Relations with parents, family and friends

**Interviewer's instructions** Probe for answers if necessary., Ask the list below if not mentioned in their description)

Value	Label	Cases	Percentage
. DISINTEGRATE FAMILIES		1	0.1%
. DISRESPECTED AND IRRESPONSIBL TO FAMILY		1	0.1%
. DIVISION IN OPINION		1	0.1%
. NO PROPER COMMUNICATI WITH FAMILY		1	0.1%
. THEY ARE PRONE TO REJECTION FROM THE FAMILY		1	0.1%
.DISRESPECTED TO PARENTS.		1	0.1%
.DRUG USERS ARE NOT ALWAYS IN GOOD TERMS WITH THEIR FAMILY DUE TO DISOBEDENCE TO THEIR PARENTS AND F		1	0.1%
1 FIGHTS WITH FRIENDS CAUSING INJURIES, STEALING WITHIN THEMSELVES 2. STUBBORNNES STEALING AT HOME		1	0.1%
1. AFFECT FUNCTIONING 2.AFFECT MOTIVATIONA SYNDROME. 3. ANGER, FRUSTRATION.		3	0.2%
1. DISUNITY 2. POOR FAMILY TIES		1	0.1%
1. ISOLATION 2. ARE NOT		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
TRUST WORTHY 3. DONT KNOW HOW TO SUSTAIN RELATIONSHIP			
1. IT MAKES CHILDREN RUDE AND ARROGANT TO PARENTS AND ELDERLY;		1	0.1%
1. PARENT GET TROUBLE AND WORRIED 2. GET TO ALSO INFLUENCE SOME OF THIER FRIENDS;		1	0.1%
A LOT OF FAMILY PROBLEMS		1	0.1%
A LOT OF PROBLEMS WITH WIVES, PARENTS ETC. THEY BECOME AGGRESSIVE AND CAN EASILY CAUSE FIGHT OR DIVO		2	0.1%
ABANDON DUTIES AT HOME AND IRRITABILITY		2	0.1%
ABANDONED BY THEIR FAMIY MEMBERS		1	0.1%
ABANDONMEN		4	0.2%
ABNORMAL BEHAVIOUR		3	0.2%
ABNORMAL BEHAVIOUR CAUSING PROBLEM FOR THE FAMILY.		3	0.2%
ABNORMAL BEHAVIOUR,		1	0.1%
ABUSE, DISCRIMINATIO		1	0.1%
ACCUSE OF CRIME AND HATRED		2	0.1%
ADDICTION		1	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
AFFECTS FAMILY RELATIONS CAUSES BREAKUPS.		1	0.1%
AFFECTS RELATIONSHIP		2	0.1%
AFFECTS SEXUAL PERFORMANCE NEGATIVELY		1	0.1%
AFFECTS THE FAMILY RELATIONSHIP		1	0.1%
AGGRESSIVE WITH FAMILY MEMBERS		1	0.1%
AGGRESSIVENESS		1	0.1%
AGGRESSION FROM USERS, STIGMATIZATION (LOOK DOWN), NO TRUST ON THEM		1	0.1%
AGGUREMENT,		1	0.1%
AGING, DISRESPECTED FROM PARENTS		1	0.1%
ALWAYS AT HATE		1	0.1%
ALWAYS AT WAR WITH FAMILY MEMBERS,ALWAYS FACE STIGMATIZATION FROM FAMILY		1	0.1%
ALWAYS CRISIS IN THE FAMILY DUE TO THEIR DRUG USE.		1	0.1%
ALWAYS FACE ISSUES OF MISTRUST FROM FAMILY MEMBERS		1	0.1%
ALWAYS FALLING APART IN OPINION.		1	0.1%
ALWAYS FIGHT RELATIONS,		1	0.1%
ALWAYS HAVE STRAINED		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
RELATIONSHIP WITH FAMILY			
ALWAYS HAVING PROBLEM		1	0.1%
ALWAYS IN CONSTANT PROBLEMS WITH FAMILY AND FRIENDS		8	0.4%
ALWAYS IN NEED OF MONEY AND HAVE PROBLEMS WITH FAMILY MEMBERS		1	0.1%
ALWAYS IN TROUBLE AT HOME		1	0.1%
ALWAYS NAGGING		1	0.1%
ALWAYS QUARELLING IN THE HOUSE.		1	0.1%
ALWAYS QUESTIONABLE		3	0.2%
ALWAYS RUDE TO FAMILY AND FRIENDS		2	0.1%
ALWAYS WORRIED,		1	0.1%
ANTISOCIAL HEHAVIOUR		13	0.7%
ARGUMENT IS A USUALLY OCCURRENCE		1	0.1%
ARROGANT		2	0.1%
AS A RESULT OF DRUG USE, THEY END UP WITH BROKEN HOMES		1	0.1%
AS A RESULT OF MISUSED OF DRUGS THE RELATIONSHIP IS ALWAYS POOR.		1	0.1%
AS A RESULT OF THIS HABIT PARENT NEGLECT		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEIR CHILDREN			
AWARENESS		1	0.1%
BAD		2	0.1%
BAD CONDITION. NOT AS BEFOR		1	0.1%
BAD FAMILY RELATIONSHIP		1	0.1%
BAD HABITS		2	0.1%
BAD NAME TO THE FAMILY		1	0.1%
BAD RELATIONS		1	0.1%
BAD RELATIONSHIP		9	0.5%
BAD RELATIONSHIP FAMILY AND FRIEND, BECAUSE ALWAYS ASK REG. FOR MONEY OR SELL ANYTHING THAT THEY LAY		1	0.1%
BAD RELATIONSHIP WITH FAMILY		5	0.3%
BAD RELATIONSHIP WITH THEIR PARENTS		1	0.1%
BAD REPUTATION		3	0.2%
BEAT SIBLING AND PARENTS:		1	0.1%
BEAT UP PARENTS AND FAMILY MEMBERS; STEALS MONEY		4	0.2%
BEATING		2	0.1%
BEATING AND OTHER DOMESTIC VIOLENCE		1	0.1%
BECAUSE OF THE USE OF DRUGS RESPECT FOR PARENT AND OLDER		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FAMILY MEMBERS IS LOST CAUSING RIFT IN THE			
BECAUSE PARENTS ARE DISAPPOINTED CREATS GAP IN RELATIONSHIP NOT UNITEED WITH FAMILY MEMBERS		1	0.1%
BECOME USELESS,		1	0.1%
BITTERNESS		3	0.2%
BITTERNESS AND SADNESS OF THE PARENTS AND RELATIVES OF THE DRUG USER		1	0.1%
BRAKES RELATIONSHIP WITH PARENTS		1	0.1%
BREAK DOWN OF FAMILY TIES		1	0.1%
BREAKDOWN OF COMMUNICATI IN THE FAMILY BETWEEN DRUG USER AND FAMILY MEMBERS		4	0.2%
BREAKDOWN OF FAMILY UNIT		1	0.1%
BREAKDOWN OF RELATIONSHIP WITH FAMILY AND FRIENDS		14	0.8%
BREAKING FAMILY TIES, ANTI SOCIAL BEHAVIOUR AND DISRESPECTED		1	0.1%
BREAKING OF FAMILY TIES AND NORMS		1	0.1%
BREAKING OF SOCIAL COEXISTANCE WITH THE		1	0.1%

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
FAMILY AND INDESCIPLINE,			
BREAKS RELATIONSHIP		1	0.1%
BRINGS SHAME TO THE FAMILY		1	0.1%
BROKEN FAMILIES		1	0.1%
BROKEN FAMILY		2	0.1%
BROKEN HOME, FINANCIAL PROBLEM DURING ANY ILLNESS.		7	0.4%
BROKEN HOMES		16	0.9%
BROKEN HOMES AS A RESULT OF DRUG USE		3	0.2%
BROKEN HOMES, CHILD ABUSE		1	0.1%
BROKEN HOUSES		1	0.1%
BROKEN MARRIAGES AND BROKEN HOMES		1	0.1%
BROKEN TIES		1	0.1%
CANNABIS IS A BIG PROBLEM TO THE YOUNG PEOPLE IN OUR COMMUNITY BECAUSE AFTER TAKEN THIS DRUG, THE AL		1	0.1%
CANNABIS: THE ESSESIVE USE OF IT ALWAYS CHANGE YOUNG PEOPLE IN FIGHTING OF FAMILY MEMBERS		1	0.1%
CANT BE TRUSTED		2	0.1%
CANT SAY		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
CANTERKEROU ALWAYS COMPLAINING.		1	0.1%
CANTERKEROU		1	0.1%
CAUSE FAMILY PROBLEMS		2	0.1%
CAUSES CRISIS WITHIN THE FAMILY		1	0.1%
CAUSES DISRESPECTED DUE TO PSYCHOLOGICAL PROBLEMS		2	0.1%
CAUSES DISRESPECTED TO THEIR PARENTS AND FAMILYS,		1	0.1%
CAUSES FAMILY DISINTEGRATION AND BROKEN HOMES		2	0.1%
CAUSES FAMILY SEPARATION AND DIVORCE		2	0.1%
CAUSES PARENTCHILD CONFLICT		2	0.1%
CAUSES PROBLEM WITH FAMILY		1	0.1%
CAUSES PROBLEM WITHIN THE FAMILY		2	0.1%
CAUSES SERIOUS PARENTAL STRESS IN THE FAMILY		1	0.1%
CAUSES SERIOUS PARENTAL STRESS IN THE FAMILY UNITS		1	0.1%
CHILDREN BEATING THEIR PARENTS		1	0.1%
CHILDREN RUN AWAY FROM THE HOUSE, BROKEN		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
HOMES AND CHILD ABUSE			
COMMUNICATI GAP		1	0.1%
COMMUNITY SOMETIMES ISOLATE THEM		1	0.1%
COMPLICATED RELATIONSHIP WITH PARENTS		9	0.5%
CONFLICT		2	0.1%
CONFLICT IN THE FAMILY AND DOMESTIC VIOLENCE		2	0.1%
CONFLICTS AMONG FRIENDS AND FAMILY, DISINTEGRATI		10	0.5%
CONFLICTS IN THE FAMILY AND COMMUNITY		1	0.1%
CONFLICTS MENTAL/ FAMILY DISCORD/ SEPERATION.		3	0.2%
CONSTANT MISUNDERSTA WITH FAMILY MEMBERS		1	0.1%
CONSTANT PROBLEM WITH FAMILY		1	0.1%
CONSTANT PROBLEM WITH FAMILY MEMBERS		1	0.1%
CONSTANT QUARREL		3	0.2%
CONSTITUTE NUISANCE TO FAMILY AND FRIENDS, ABANDONED BY THE FAMILY AND FRIENDS.		1	0.1%
COULD BE EASILY MISTAKEN AS A CRIMINAL,		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
CREATE FEAR AMONG COMMUNITY		1	0.1%
CREATE MUCH MORE PROBLEM FOR THE FAMILY,		1	0.1%
CREATES CRISIS AMONG FAMILY MEMBERS		1	0.1%
CRIMINAL ACTIVITIES		1	0.1%
DAY TO DAY COMPLAINS		1	0.1%
DECLINE IN FAMILY FUNCTIONING		1	0.1%
DECLINE IN VALUES,		1	0.1%
DEGRADING VALUES OF FAMILIES.		5	0.3%
DENIAL OF THEIR RIGHTS		2	0.1%
DEPRESSION		2	0.1%
DEPRESSION CAUSES MOST DRUG USERS TO WITHDRAW FROM FAMILIES		2	0.1%
DESTROY FAMILY RELATION,		6	0.3%
DESTROY FAMILY RELATION,,		2	0.1%
DESTROY HOMES		1	0.1%
DESTROYED RELATIONSHIP		29	1.6%
DESTRUCTION OF FAMILY,		1	0.1%
DIHARMONY IN FAMILY AND FRIENDS.		5	0.3%
DICRIMINATIO		1	0.1%
DICRIMINATIO FROM FAMILY		2	0.1%
DIFFCULT IN ACCEPTABLTY		1	0.1%
DIFFICULT ACCEPTABLTY		1	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
DIS AGREEMENT ALWAYS,		1	0.1%
DIS CRIMINATION AND REJECTION IN THE FAMILY		2	0.1%
DISAGREEMEN		1	0.1%
DISAGREEMEN WITH THE LAWS OF THE FAMILY AND STEALING O FAMILY PROPERTIES AND BECOME MORE ARROGANT		1	0.1%
DISCONNECTIC OF FAMILY TIES AND VALUES.		2	0.1%
DISCRIMINATIC		10	0.5%
DISCRIMINATIC AND STIGMATIZATIO		3	0.2%
DISCRIMINATIC AND STIGMATIZATIO FROM FAMILIES, FRIEDS, AND RELATION		4	0.2%
DISCRIMINATIC AND STIGMATIZATIO FROM FAMILIES, FRIENDS, AND RELATION		2	0.1%
DISCRIMINATIC AND STIGMATIZATIO FROM FAMILY AND FDRIENDS		2	0.1%
DISCRIMINATIC IN THE FAMILY		1	0.1%
DISCRIMINATIC DEJECTION AND ISOLATION		1	0.1%
DISCRIMINATIC		7	0.4%
DISHARMONY AT HOME. CONSUME THEIR MONEY ON DRUGS		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
AND BECOME A PROBLEM AT HOME.			
DISHARMONY IN FAMILY RELATIONS.		1	0.1%
DISHARMONY IN THE FAMILY		1	0.1%
DISHARMONY, FINANCE ISSUE.		7	0.4%
DISHARMONY.		2	0.1%
DISINTERGRAT FROM THE FAMILY CAUSING CRISES AMONG HIS FAMILY MEMBERS		1	0.1%
DISOBEDENCE TO THE PARENTS ADVICE.		1	0.1%
DISOBEDIENCE		5	0.3%
DISOBEDIENCE TO ORDERS.		1	0.1%
DISOBEDIENCE		1	0.1%
DISOBEDIENCE MAKES THE USER ESPECIALLY YOUTH TO BECAME REDE, PROSTITUTION AND EVEN BECOME A THEFT		1	0.1%
DISOBEDIENT AND QUARRELSOME		1	0.1%
DISOBEDIENT AND STUBBORN		2	0.1%
DISORGANISED		1	0.1%
DISORGANIZAT OF FAMILY ORDER. STEALING PARENTS MONEY.		1	0.1%
DISOWNED		2	0.1%
DISOWNED BY PARENT		1	0.1%
DISRESPECTED		2	0.1%

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
DISRESPECTED AND LACK OF TRUST		2	0.1%
DISRESPECTED ELDERLY FAMILY MEMBERS		6	0.3%
DISRESPECTED FAMILY MEMBERS		1	0.1%
DISRESPECTED FAMILY DISINTEGRATION POOR PARENTAL GUIDANCE,		1	0.1%
DISRESPECTED TO ELDERLY FAMILY MEMBERS		4	0.2%
DISRESPECTED TO FAMILY ELDER		2	0.1%
DISRESPECTED TO SENIORS.		1	0.1%
DISRESPECTED		1	0.1%
DISTROYING THE IMAGE OF THEIR RELATIVES		1	0.1%
DISTRUCTION OF FAMILY		1	0.1%
DISTRUST		1	0.1%
DISTRUST AND LACK OF RESPECT.		1	0.1%
DISTRUST IN THE FAMILY.		1	0.1%
DISTRUST OF DRUG USERS BY FAMILY MEMBERS.		1	0.1%
DISTRUST, LACK OF ENCOURAGEMENT AND SUPPORT		2	0.1%
DISTRUST, STIGMA		2	0.1%
DISTRUSTED AND LACK RESPECT FROM THEIR FAMILY		1	0.1%
DISUNITY IN THE HOME:		1	0.1%
DIVIDED HOMES		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
DIVORCE OR SEPERATION AMONG FAMILIES		1	0.1%
DIVORCE, CHEATING THEFT		1	0.1%
DO NOT TAKE CARE OF FAMILY, USE RESOURCES CARELESSLY, LACK TIME FOR FAMILY;		4	0.2%
DO NOT TAKE INSTRUCTIONS AT HOME		1	0.1%
DO NOT TAKE OF THIER FAMILY;		4	0.2%
DOES NOT RESPECT THEIR PARENTS		1	0.1%
DOMESTIC VIOLENCE		1	0.1%
DON'T KNOW		24	1.3%
DRUG LEAD TO BREAKING FAMILY TIE.		1	0.1%
DRUG LEAD TO DAMAGING OF FAMILY TIES .		1	0.1%
DRUG USE CAUSES BRAKE UP FROM LOVE ONES		1	0.1%
DRUG USE LEADS TO ESTRANGED TIES		1	0.1%
DRUG USERS ALWAYS FIGHTING WITH RELATIVES,		1	0.1%
DRUG USERS ARE A NUESANCE TO PARENTS		1	0.1%
DRUG USERS ARE NEUSANCES TO PARENTS. DRUG USERS HURT FAMILY,		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
FRIENDS AND PARENTS. DRUG USERS ARE ENG			
DRUG USERS ARE NOT IN GOOD TERMS WITH THEIR FAMILIES		1	0.1%
DRUG USERS ARE NOT RESPECTED NOT REGARDED BY FAMILY MEMBERS		1	0.1%
DRUG USERS ARE STIGMATIZED IN THE COMMUNITY		1	0.1%
DRUG USERS BECOME STURBON TO THEIR PARENTS, MAY STEAL OR PICK POCKERS.		1	0.1%
DRUG USERS BRING EMBARASSEM AND TROUBLE		1	0.1%
DRUG USERS BRING EMBARASSEM AND TROUBLE TO THEIR SOCIETY		1	0.1%
DRUG USERS CANNOT ASSOCIATE FULLY WITH MEMBERS OF THE FAMILY.		2	0.1%
DRUG USERS DO HAVE PROBLEMS WITH FAMILY FRIENDS AND RELATIONS.		1	0.1%
DRUG USERS DO NOT HAVE GOOD RELATIONSHIP WITH THEIR FAMILY AND FRIENDS, MANY OF		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEM ARE ABANDONED.			
DRUG USERS DONâ€™T ALWAYS HAVE A GOOD RELATIONSHIP WITH THE SIGNIFICANT OTHERS AROUND THEM, SUCH AS PA		1	0.1%
DRUG USERS FACE A LOT OF DISCRIMINATIO AMONG FAMILY MEMBERS AND FRIENDS , THEY ARE NOT BEEN REGGARD		1	0.1%
DRUG USERS FACES ALOTS OF DIECRIMATIO AMONG FAMILY MEMBERS AND FRIENDS, THEY ARE NOT BEEN REGARDE		1	0.1%
DRUG USERS FACES THE ISSUES OF DISCRIMATIO AND STIGMATIZATIO		1	0.1%
DRUG USERS FACES THE PROBLEM OF DICRIMATIO AND DISRESPECTED		1	0.1%
DRUG USERS FACES THE PROBLEM OF DISCRIMATIO AMONG MEMBER OF THEIR FAMILY AND FRIENDS. THEY LACK R		1	0.1%
DRUG USERS FACES THE PROBLEM OF DISTRUST AND		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
NEGLECT AMONG MEMBERS OF THEIR FAMILY AND FRIENDS. THEY			
DRUG USERS FACES THE PROBLEMS OF DISCRIMINATIO NEGLECT AND DISRESPECTED FROM THE FAMIL MEMBERS AND		1	0.1%
DRUG USERS FIGHT PARENTS		5	0.3%
DRUG USERS LOOSE COMMUNICATI WITH THEIR FAMILY MEMBERS BECAUSE OF DRUG USE		2	0.1%
DRUG USERS ON THE SIDE OF YOUNG PEOPLE PARENTS INSTRUCT THEIR CHILDREN NOT TO BE TAKING SUCH DRUGS.		1	0.1%
DRUG USERS SEPARATE THE BOND BETWEEN THEM AND THEIR FAMILY MEMBERS AS A RESULT OF DRUG USE		1	0.1%
DRUG USERS SUFFER NEGLECT FROM PARENTS, FAMILY AND FRIENDS.		1	0.1%
DRUG USERS USUALLY HAVE A HUGE GAP IN TERMS OF THIER RELATIONSHIP		3	0.2%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
WITH PARENTS BECAUSE DRUG INTAKE D			
DYSFUNCTION. FAMILIES		1	0.1%
EMBARASSMENT IN THE FAMILY		1	0.1%
EMOTIONAL TRAUMA TO THE PARENT,THEY MAKE THEIR PARENTS THEIR ENEMY,STEAL FROM PARENT		1	0.1%
EMOTIONAL TREATMENT TO THE PARENTS,MAKING THEIR PARENTS AS ENEMY		1	0.1%
EVERY DRUG USER IS BEEN DISLIKED BY THE FAMILY MEMBERS EVEN RELATIONS AND SOME FRIENDS.		1	0.1%
EVIL MIND		5	0.3%
EXCLUSION FROM FAMILY ACTIVITIES		1	0.1%
EXCLUSION FROM FAMILY OUTINGS		1	0.1%
EXTORT MONEY FROM THEIR FAMILIES,		1	0.1%
FACE FAMILY REJECTION		1	0.1%
FACED WITH NEGLENGENCE IN THE FAMILY		1	0.1%
FAILED RELATIONSHIP BECAUSE THE DRUG USE IS DISPOSED.		1	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FAMILIES ARE ALWAYS EMBARRASSED OF THEM		2	0.1%
FAMILIES ARE NOT RESPECTED.		1	0.1%
FAMILY SEPERATION		1	0.1%
FAMILY AND FRIENDS DISTRUST AND IRRITABLE AT HOME		2	0.1%
FAMILY AND FRIENDS DO NOT TRUST THEM BECAUSE THEY ARE NOT STABLE AND ALWAYS STEAL FROM THEM.		2	0.1%
FAMILY AND FRIENDS PROBLEM,		2	0.1%
FAMILY ARE ALWAYS ASHAME OF THEM		2	0.1%
FAMILY BREAKDOWN E.G FIGHTING, SEPERATION, OF MARRIAGE.		1	0.1%
FAMILY BREAKUPS		1	0.1%
FAMILY CONFLICTS		3	0.2%
FAMILY CRISIS		9	0.5%
FAMILY CRISIS, PARENT ALWAYS AGAINST DRUGS USERS , FRIENDS DISOWN SOME, IT AFFECTS THIER FRIENDSHIP		2	0.1%
FAMILY DISINTEGRATION		12	0.6%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FAMILY DISINTEGRATION AND TRUST BREAKDOWN		1	0.1%
FAMILY DISINTEGRATION VIOLENCE, DISUNITY;		1	0.1%
FAMILY DISINTEGRATION		1	0.1%
FAMILY DISINTEGRATION		1	0.1%
FAMILY DISPUTE.		1	0.1%
FAMILY DISPUTES		1	0.1%
FAMILY DISUNITY , LACK OF TRUST		1	0.1%
FAMILY FIGHTS		1	0.1%
FAMILY IS AT LOGGERHEAD WITH THE DRUG USER		1	0.1%
FAMILY ISOLATED THEM, THE ARE TAKEN FOR GRANTED. (ALWAYS AT THE DISADVANTAGE SIDE OF ANY THING IN IT		1	0.1%
FAMILY MEMBER DON'T LIKE THEM OR HATE THEM HE AROUND THE FAMILY(STIGMA)		1	0.1%
FAMILY MEMBERS ARE ALWAYS DISAPPOINTED		1	0.1%
FAMILY MEMBERS ARE NOT ALWAYS PROUD OF THEM		1	0.1%
FAMILY MEMBERS NOT ALWAYS HAPPY WITH THEM		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FAMILY MEMBERS NOT HAPPY		1	0.1%
FAMILY NEGLECT		1	0.1%
FAMILY NOT HAPPY WITH THEM		1	0.1%
FAMILY NOT IN GOOD RELATION WITH THEM		1	0.1%
FAMILY PROBLEM		1	0.1%
FAMILY REJECT THEM		1	0.1%
FAMILY RELATIONS NEGLECT FROM FAMILIES		1	0.1%
FAMILY RELATIONSHIP BREAK DOWN		1	0.1%
FAMILY RELATIONSHIP BREAK DOWN AS A RESULT OF THEIR BAD HABITS		1	0.1%
FAMILY SEES DRUG USERS AS IRRESPONSIBLE		1	0.1%
FAMILY SEPERATION		1	0.1%
FAMILY SUFFERS		2	0.1%
FAMILY VIOLENCE		1	0.1%
FAMILIES ARE ALWAYS ASHAMED OF THEM		2	0.1%
FEEL ASHAMED OF THEIR CHILDREN THAT ARE USERS.		2	0.1%
FIGHT		1	0.1%
FIGHT A LOT WITH FAMILIES AND FRIENDS		2	0.1%
FIGHT IN FAMILY		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FIGHT MOST TIME		2	0.1%
FIGHT WITH FAMILY AND FRIENDS		2	0.1%
FIGHTING & THEFT		4	0.2%
FIGHTING WITH FAMILY MEMBERS.,		1	0.1%
FIGHTING WITH PEOPLE IN THE FAMILY		1	0.1%
FIGHTING, CHAOS BETWEEN FAMILY MEMBERS,		1	0.1%
FINANCIAL INSTABILITY. THIS OCCURS TO MOSTLY ADDICT USER THEY SPEND EVERY DIME THEY GOT ON DRUG. MOS		1	0.1%
FINANCIAL PROBLEM/ ISSUE, FAMILY DICORD.		3	0.2%
FINANCIAL PROBLEMS ,SO APATHY, MARITAL PROBLEMS		1	0.1%
FREQUENT AGGRESSION AMONG FAMILY MEMBERS, NEGLIGENCE BY FAMILY MEMBERS, NOT TRUSTED , DON' GET ADEQ		1	0.1%
FREQUENT ATTACK FROM FAMILY AND FRIENDS,		2	0.1%
FREQUENT FIGHT AND DISTRUST		6	0.3%
FREQUENT MISUNDERSTA		9	0.5%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
LACK OF TRUST			
FRICITION IN RELATIONSHIP BETWEEN PARENTS AND CHILDREN INVOLVE IN DRUGS		2	0.1%
FRICITION IN RELATIONSHIP WITH FAMILY AND FRIENDS		4	0.2%
FRUSTRATION		3	0.2%
FRUSTRATION,		2	0.1%
GENERAL PROBLEM WITH FAMILY MEMBERS AND COMMUNITY,		1	0.1%
GOT ISOLATED IN THE COMMUNITY		1	0.1%
HARDLY AT HOME AND WHEN THEY COME HOME, THEY TRY TO STEAL.		2	0.1%
HARDLY TRUST THEIR SELVES		1	0.1%
HARSH TO THEIR FAMILIES		1	0.1%
HATED BY FAMILY		2	0.1%
HATRED BY FAMLIES		1	0.1%
HATRED FROM THE FAMILY.		1	0.1%
HATRED, DISOWNED AND UNCARED FOR BY PARENTS.		1	0.1%
HATRED, LACK OF CARE AND DISOWNED		4	0.2%
HAVE A LOT OF CHALLENGES , WITH FAMILY AND FRIENDS,		1	0.1%

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
HAVE VERY POOR FAMILY RELATION		1	0.1%
HAVING PROBLEMS		2	0.1%
HE IS DISORGANIZED WHICH IS AMAJOR CONCERN TO THE FAMILY		2	0.1%
HIGH RATE OF DIVORCE,DISAI		1	0.1%
HIGH RATE OF NEGATIVE BEHAVIOUR IN THE FAMILY,		1	0.1%
HINDER THE PEACE OF THE COMMUNITY		1	0.1%
HOMELESS AND IRRESPONSIBL		2	0.1%
HOSTILE RELATIONSHIP WITH FAMILY AND RELATIONS		1	0.1%
I DONâ€™T KNOW		2	0.1%
IN THE CASE OF CANNABIS THE USER ALWAYS ENGAGE IN FIGHTING AND CRIMAL ACT.		1	0.1%
INABILITY TO FULFIL FAMILY AND FRIENDS OBLIGATIONS		2	0.1%
INCREASE ARGUMENTS		3	0.2%
INCREASE IN VIOLENCE		1	0.1%
INCREASE OF YOUNG PEOPLE OF AGE 1518 IN THE USE OF DRUGS		1	0.1%
INCREASED FAMILY PROBLEM		1	0.1%

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
INCREASED FAMILY PROBLEMS		1	0.1%
INCREASED FIGHTS, HARRASSMENT		1	0.1%
INDISCIPLINE		1	0.1%
INDISCIPLINE AND IRRESPONSIBL		1	0.1%
INSECURITY IN THE FAMILY		1	0.1%
INSULTS FROM FAMILY AND FRIENDS		1	0.1%
INTERPERSONA PROBLEMS AND SOCIAL RESPONSIBILIT FIGHT		1	0.1%
INTERPERSONA PROBLEMS WITH RELATIONS;		1	0.1%
IRRATIONAL BEHAVIORS		1	0.1%
IRRESPONSIBL AND DISRESPECTED		1	0.1%
IRRESPONSIBL TO THEIR FAMILIES,		1	0.1%
IRRITABILITY AT HOME AND EASILY PROVOKED		2	0.1%
IRRITABILITY AT HOME AND SENSE OF ENTITLEMENT		2	0.1%
IRRITATED BY PARENTS		1	0.1%
IS BADLY AFFECTED		1	0.1%
IS NOT CORDIAL		2	0.1%
IS NOT CORDIAL,		1	0.1%
ISOLATED FROM EVERYONE		1	0.1%
ISOLATED FROM THEM		1	0.1%
ISOLATED IN THE FAMILY		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
ISOLATED THEY PREFER LIVING WITH THEIR FRIENDS THAN HOME WITH THEIR PARENTS.		1	0.1%
ISOLATED. LACK OF CONCENTRATI AND FAUSTRATION FROM FAMILY		1	0.1%
ISOLATION :		1	0.1%
ISOLATION FROM COMMUNITY		1	0.1%
ISOLATION FROM COMMUNITY ANDPUBLICS HATE DRUG USERS DUE TO IT'S EFFECT..		1	0.1%
ISOLATION FROM FAMILY AND FRIEND		6	0.3%
ISOLATION FROM FAMILY MEMBERS.		1	0.1%
ISOLATION FROM THE FAMILY.		1	0.1%
ISOLATION FROM THEIR FAMILIES		1	0.1%
ISOLATION,		1	0.1%
ISOLATION/ DENIAL OF RIGHT		2	0.1%
ISOLATION/ HOMELESSNES		1	0.1%
ISSUES WITH FAMILIES AND RELATIONS.		1	0.1%
ISSUES WITH FAMILY		1	0.1%
IT MAKE THEM TO BECAME ISOLATED.		3	0.2%
IT AFFECT RELATIONSHIP		3	0.2%
IT AFFECTS RELATIONSHIP		2	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
WITH FAMILY MEMBERS,			
IT AFFECTS THE RELATIONSHIP WITH PARENTS FAMILY AND FRIENDS.		1	0.1%
IT BRAKES AWAY FAMILY RELATIONSHIP		1	0.1%
IT BREAKS THE FAMILY BOND		1	0.1%
IT BRING PROBLEM IN THEIR RELATIONSHIP WITH PARENTS, BECAUSE MOST PARENTS DOSENT SUPPORT THE USE OF		1	0.1%
IT CAUSE PROBLEM BETWEEN PARENTS AND CHILDREN BECAUSE NO PARENTS WANTS HIS CHILDREN TO BE DRUG USER.		1	0.1%
IT CAUSE PROBLEM TO THEIR PARENT , FAMILY AND ALSO FRIENDS		5	0.3%
IT CAUSE SERIOUS PROBLEMS IN THE FAMILY AND EMBRASSEMEN		1	0.1%
IT CAUSES ABUSES IN THE FAMILY		2	0.1%
IT CAUSES DRIFT BETWEEN USERS AND FAMILY,		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
IT CAUSES HOMES TO BREAK		1	0.1%
IT CAUSES PROBLEMS IN BOTH FAMILY AND FRIENDS RELATIONS		1	0.1%
IT GIVES PROBLEM TO THE FAMILY, IT BREAKS THE HOMES		1	0.1%
IT IS VERY POOR ,		1	0.1%
IT LEAD TO ISOLATION		1	0.1%
IT LEAD TO ISOLATION, APPREHENSION BOLDNESS.		1	0.1%
IT LEADS TO BROKEN HOME		2	0.1%
IT LEADS TO BROKEN HOME AND SEPERATION BETWEEN FATHER AND CHILDREN		1	0.1%
IT LEADS TO BROKEN HOME BETWEEN MOTHER AND CHILDREN		1	0.1%
IT LEADS TO DIVORCES		1	0.1%
IT LEADS TO SEPERATION AND DIVORCE		2	0.1%
IT LEADS TO STEALING OF THEIR FAMILY BELONGINGS FIGHTING, EASILY POVOKE IN TO ANGER.		1	0.1%
IT LEDS TO FIGHTING WITH FAMILY AND FRIENDS, DISOBEDIANCE		1	0.1%
IT MAKES FAMILY TO BREAKE AND SEPARATE		1	0.1%

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
IT MAKES PEOPLE QUARREL WITH PEOPLE.		1	0.1%
IT MAKES THE FAMILY AND FRIENDS UNCOMFORTABLE FOR SUCH PERSON IS NOT WELCOME INTO THE FAMILY AND NOT		1	0.1%
IT MAKES THE USER ESPECIALLY YOUTH TO BECAME RUDE, PROSTITUTION AND EVEN BECOME A THUGGS.		1	0.1%
IT RUINS THE RELATIONSHIP DRUG USERS HAVE WITH FAMILY AND RELATIVES,		1	0.1%
IT SPOILS THE RELATIONSHIP OF THE DRUG USER WITH HIS/HER FAMILY, PARENTS ETC.		1	0.1%
IT SPOILS THEIR RELATIONSHIP WITH THEIR PARENTS, FAMILY		1	0.1%
IT TERMINATES THE UNITY AND LOVE IN THE FAMILY,		1	0.1%
JEALOUSY & HATRED		1	0.1%
JOB NOT OFTEN GIVEN,		1	0.1%
LACK LUSTRE ATTITUDE TOWARDS THEIR WELLBEING		2	0.1%
LACK OF COMMUNICATION THE DRUG		1	0.1%

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
ADDICTS DEOS NOT FLOW VERY WELL.			
LACK OF CORDIAL RELATIONSHIP WITH PARENTS, FAMILY AND FRIENDS,		1	0.1%
LACK OF FAMILY SUPPORT,		3	0.2%
LACK OF PARENTAL CARE AND DISCRIMINATIO		1	0.1%
LACK OF PARENTAL GUIDANCE, BROKEN HOMES AND THEY ARE ALWAYS AT LOGGERHEADS WITH THEIR PARENTS		2	0.1%
LACK OF STABLE RELATIONSHIP WITH FAMILY MEMBERS		1	0.1%
LACK OF SUPPORT AND LOVE		2	0.1%
LACK OF TRUST AMONG FAMILY AND FRIENDS		2	0.1%
LACK OF TRUST, BROKEN FRIENDSHIP TIES		1	0.1%
LACK OF TRUST/ QUARREL		2	0.1%
LACK OF UNDERSTANDI		1	0.1%
LACK OF UNDERSTANDI IN THEIR FAMILIES		1	0.1%
LACK TRUST FROM PARENTS FAMILY AND FRIENDS		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
LACKS CORDIAL RELATIONSHIP		2	0.1%
LEAD TO BROKEN HOMES		1	0.1%
LEADS TO DESERTING FAMILY AND FRIENDS.		1	0.1%
LIES AND DECEPTION, QUARELS AND FIGHTS		4	0.2%
LITTLE OR NO RELATIONSHIP		1	0.1%
LIVING IN ISOLATION, ABT BEHAVIOUR,		4	0.2%
LOCKED UP AGAINST THEIR WILL		2	0.1%
LOOSE BACKGROUND OF THE DRUG USERS PARENT OR FAMILY,		1	0.1%
LOSS OF AFFECTION		1	0.1%
LOSS OF TRUST OF THE FAMILY		2	0.1%
LOSS TRUST		3	0.2%
LOSS TRUST FROM FAMILY AND FRIENDS		2	0.1%
LOST OF HOPE		4	0.2%
LOW FAMMILY SUPPORT,		1	0.1%
LOW SELFESTEEM		1	0.1%
LOW SOCIAL SUPPORT FROM FAMILY.		1	0.1%
MAJORITY OF THEM HAVE GOOD RELATIONSHIP WITH THEIR PARENT,		1	0.1%
MAKES THEM IRRELEVANT		2	0.1%
MAKING THEM TO		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FIGHT ONE ANOTHER,			
MANAGE TO KEEP LITTLE CONNECTION TO CLOSE FIRNEDS AND FAMILY MEMBERS		2	0.1%
MANY PARENT DEVELOPED BP AND MAKE THEM TO DIE YOUNGFINACL/ PROBLEMTHEF TOFAMILY AND FRIENDS PROPER		1	0.1%
MARRIAGE BREAKDOWN		1	0.1%
MAY LEAD TO MENTAL PROBLEM WHICH IN TURNS AFFECTS THE CORDIAL RELATIONSHIP AMONG PARENT AND ENTIRE		1	0.1%
MAY LEAD TO MENTAL PROBLEM WHICH WILL AFFECT THEIR RELATIONSHIP		1	0.1%
MISBEHAVIOU		1	0.1%
MISINTERPRET OF FEELINGS, MISTRUST, NO LOVE		2	0.1%
MISTRUST		2	0.1%
MISTRUST, FAMILY DISCORD		2	0.1%
MISTRUST, REGULAR FIGHT.		5	0.3%
MISUNDERSTA		1	0.1%
MISUNDERSTA BETWEEN DRUG USERS AND FAMILY,		1	0.1%
MISUNDERSTA IN THEIR DAY TO DAY ACTIVITIES.		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
RELATIONSHIP PROBLEM			
MISUNDERSTANDING WITH FAMILY		1	0.1%
MISUNDERSTANDING		1	0.1%
MISUNDERSTANDING IN THE FAMILY		1	0.1%
MOST PROBLEMS FACED BY DRUG USER IS THEY HARRASS THEIR FAMILIES FRIEND AND RELATION,		1	0.1%
MOST HAVING POOR RELATIONSHIP		1	0.1%
MOST OF THE DRUG USERS ARE BEING FORCED OUT OF THE HOUSE BY THEIR PARENTS BECAUSE LIVING WITH THEM I		2	0.1%
MOST OF THEM ARE TOTALLY WITHDRAWN FROM FAMILIES		2	0.1%
MOST OF THEM BECOME THEIVESMOST OF THEM RUN AWAY FROM HOME CAUSING PAIN TO THEIR FAMILYTHEY BECOME M		1	0.1%
MOST TIMES NO RESPECT FOR ONE ANOTHER		1	0.1%
MOSTLY ABANDONED BY FAMILY AND FRIENDS, HENCE THEY DON'T GET THE NEEDED HELP AND		3	0.2%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
SUPPORT IN TERMS OF			
MOSTLY FOUND QUELLING WITH ALL		1	0.1%
MOSTLY NEGATIVE INTERATION WITH PARENTS, FAMILY AND FRIENDS,		1	0.1%
NEGATIVE AND ANTISOCIAL BEHAVIOUR DEMONSTRATEE		3	0.2%
NEGATIVE,		1	0.1%
NEGATIVELY AFFECTED		1	0.1%
NEGLECT		1	0.1%
NEGLECT BY THE FAMILY MEMBER		1	0.1%
NEGLECT FINANCIAL PROBLEM ETC		1	0.1%
NEGLECT OF FAMILY RESPONSIBILIT		1	0.1%
NEGLECTED AND OSTRACISED		6	0.3%
NEGLECTED BY FAMILY AND FRIEND		1	0.1%
NEGLECTION BY THE PARENT		1	0.1%
NEGLEGENCE BY FAMIY MEMBER AND FRIENDS		1	0.1%
NEGLIGENCE ,		1	0.1%
NEGLIGENCE AND STIGMATIZTION BY THEIR FAMILIES		2	0.1%
NEVER A GOOD RELATIONSHIP WITH FAMILY AND FRIENDS		1	0.1%
NO CARES FROM FAMILY AND FAMILY		2	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
NO COMMITMENT TO FAMILY VALUES		1	0.1%
NO COMMUNICATION AND HONESTY BETWEEN DRUG USERS AND PARENTS		1	0.1%
NO CORDIAL RELATIONSHIP		1	0.1%
NO CORDIAL RELATIONSHIP BETWEEN FAMILY AND COMMUNITY		1	0.1%
NO CORDIAL RELATIONSHIP IN THE FAMILY		1	0.1%
NO CORDIAL RELATIONSHIP WITH FAMILY		2	0.1%
NO CORDIAL RELATIONSHIP		1	0.1%
NO FAMILY SUPPORT FOR DRUG USERS WHO SEEMS TO BE OUT OF HAND,		1	0.1%
NO GOOD RELATIONSHIP		12	0.6%
NO GOOD RELATIONSHIP BETWEEN DRUG USERS AND THEIR FAMILIES		1	0.1%
NO GOOD RELATIONSHIP BETWEEN THE DRUG USER AND THEIR FAMILIES,		2	0.1%
NO GOOD RELATIONSHIP BETWEEN THE DRUG USERS AND THEIR FAMILY,		1	0.1%
NO GOOD RELATIONSHIP WITH FAMILY		1	0.1%
NO HUMAN RELATION,		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
NO IDEA		1	0.1%
NO LOVE IN THE FAMILY THEY ARE FROM		1	0.1%
NO PARENT TO TAKE CARE OF THEMHOMELE: CHILDPOVERTY WILL ALWAYS REPEAT CLASS AND THAT MAKE		1	0.1%
NO PARENTS WOULD LOVE TO SEE THEIR CHILDREN DOING DRUG, SO IT BRINGS PROBLEM IN THEIR RELATIONSHIP		1	0.1%
NO PEACE BETWEEN THE USERS AND PARENTS AND FAMILY MEMBERS		1	0.1%
NO PEACE BETWEEN THEM,		1	0.1%
NO PEACE IN THE HOME OF A DRUG ADDICT		1	0.1%
NO PROBLEM		1	0.1%
NO REGARDS FOR THEM AT ALL		2	0.1%
NO RELATIONSHIP		1	0.1%
NO RELATIONSHIP WITH FAMILY MEMBERS DUE TO BUSY PARENTS		1	0.1%
NO RELATIONSHIP THE END UP LIVING ON THE STREET		1	0.1%
NO RELATIVE WANTS TO ASSOCIATE WITH THEM,		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
NO RESPECT FOR THE FAMILY		2	0.1%
NO RESPECT FOR THEIR FAMILIES AND FRIENDS		1	0.1%
NO RESPECT TO PARENTS, CAUSE FAMILY VIOLENCE		1	0.1%
NO STRONG RELATIONSHIP		1	0.1%
NO THEY WILL ALWAYS LOVED THEM AND WANT THEM TO CHANGE		1	0.1%
NO TRUST		1	0.1%
NO TRUST BETWEEN PARENT AND DRUG USER		1	0.1%
NO TRUST ON THEM WHEN IT COMES TO FAMILY AND TAKING OF DRUGS INCREASE CULTISM		2	0.1%
NO TRUST ON THEM WHEN IT COMES TO FAMILY AND TAKING OF DRUGS		2	0.1%
NO UP TO DATE, I.E AS BEFORE.		1	0.1%
NOBODY WILL WANT TO ASSOCIATE THEMSELVE WITH FAMILYSTIGMA FROM THE FAMILY MEMBERSNO BODY WANT TO BE		2	0.1%
NOBODY WILL WANT TO BE ASSOCIATED THEMSELVES WITH THE		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FAMILY,STIGM FROM THE FAMILY MEMBERS			
NOT ACCEPTABLE TO THE FAMILY MEMBERS		1	0.1%
NOT ACCEPTED BY PARENTS AND OTHERS		1	0.1%
NOT ACCEPTED BY THEIR FAMILIES		1	0.1%
NOT ACCEPTED IN THE FAMILY		2	0.1%
NOT ADHERENT TO THEIR ADVICE,		1	0.1%
NOT ALWAYS ON TERMS		2	0.1%
NOT ATTENDING CLASSES		1	0.1%
NOT BEEN IN GOOD TERMS WITH THE FAMILY AND FRIENDS DUE TO DISOBEDENC.		1	0.1%
NOT CORDIAL		15	0.8%
NOT CORDIAL RELATIONSHIP		12	0.6%
NOT CORDIAL RELATIONSHIP WITH PARENTS,FAMI AND FRIENDS.		1	0.1%
NOT CORDIAL RELATIONSHIP		2	0.1%
NOT CORDIAL RELATIONSHIP DISHARMONY.		1	0.1%
NOT CORDIAL.		8	0.4%
NOT FRIENDLY		1	0.1%
NOT FRIENDLY WITH RELATIVES		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
NOT GOD FEAR MAN OR WOMAN		2	0.1%
NOT GOOD ,		1	0.1%
NOT GOOD AND UNERSTANDIN ALWAYS. NOT AT ALL BAD, THEY DON'T LIKE ANE. HARES		1	0.1%
NOT HAPPY		2	0.1%
NOT IN CORDIAL RELATIONSHIP		1	0.1%
NOT IN GOOD RELATIONSHIP WITH PARENTS		1	0.1%
NOT IN GOOD RELATIONSHIP WITH THEIR FAMILIES		1	0.1%
NOT IN GOOD TERMS WITH FAMILY MEMBERS:		1	0.1%
NOT NORMAL,		1	0.1%
NOT OKAY.		1	0.1%
NOT REALLY STRONG		1	0.1%
NOT TRUSTED		4	0.2%
NOT VERY CORDIAL, BECA SOME ADDICTS ARE DESERTED AS THEY REFUSE TO YIELD TO ADVISE FROM PARENTS, F		1	0.1%
NOT WANTED IN THE FAMILY		1	0.1%
NUISANCE TO THEIR FAMILY AND THE SOCIETY AT LARGE		1	0.1%
OFTEN DOMESTIC ISSUES ARISING FROM SMALL MATTERS		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
OFTEN FIGHT WITH EVERY BODY		1	0.1%
OFTEN SEEN AS UNRELIABLE,		2	0.1%
OFTEN SEEN AS UNRELIABLE, LACK OF ENCOURAGEMENT AND LOVE		2	0.1%
OVER DEPENDENCE( TO MISBEHAVE		1	0.1%
PARENT ARE NOT TAKING CARE OF THE CHILDREN,		1	0.1%
PARENT ARE NOT TAKING CARE OF THE CHILDREN,,		1	0.1%
PARENT DEVELOP HATRED ON THEIR CHILDREN		4	0.2%
PARENT DISOWN THEIR CHILDREN		2	0.1%
PARENT REJECTS THEIR CHILD AND DICRIMINATE HIM OR HER		2	0.1%
PARENTS AND FAMILIES RESIST DRUG USERS, THEREFORE THE RELATIONSHIP IS USUALLY CORDIAL		1	0.1%
PARENTS AND RELATIONS ARE NOT SAFE BECAUSE THEY ARE ALWAYS VIOLENT AND SOMETIMES THEY STEAL		2	0.1%
PARENTS ARE AFRAID SOMETIMES		3	0.2%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
BECAUSE OF ABNORMAL BEHAVIOR OF DRUG USERS,			
PARENTS ARE ALWAYS TROUBLED AND ALWAYS ON THE WATCH FOR THEIR CHILDREN.		1	0.1%
PARENTS ARE UNCOMFORTAI WITH THEIR CHILDREN TAKING DRUGS.		2	0.1%
PARENTS ARE UNCOMFORTAI WITH THEIR CHILDREN TAKING DRUGS.THEY TEND TO BE UNSERIOUS IN THEIR WORK P		1	0.1%
PARENTS, FAMILY AND FRIENDS ARE UNCOMFORTAI WITH DRUG USERS.		3	0.2%
PEOPLE DONâ€™T ASSOCIATE WITH THEM		1	0.1%
PEOPLE STEAL TO BUY DRUGS		5	0.3%
PEOPLE STILL TO BUY DRUGS		1	0.1%
PERANT ARE NOT HAPPY.		1	0.1%
PHYSICAL ABUSE, MISUNDERSTA ARGUMENT, MISTRUST		1	0.1%
PHYSICAL AND EMOTIONAL SPOUSAL ABUSE		2	0.1%
PHYSICAL PROBLEMS, SOCIAL PROBLEMS,		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEFT AND VIOLENCE			
POLICE HARRASSMENT INSULT		1	0.1%
POOR		1	0.1%
POOR COMMUNICATI		2	0.1%
POOR CONDITION.		1	0.1%
POOR CORDIAL RELATIONSHIP		1	0.1%
POOR FAIMLY TIES,		1	0.1%
POOR FAMILY RELATION		9	0.5%
POOR FAMILY RELATIONHIP		98	5.3%
POOR FAMILY RELATIONHIP,		1	0.1%
POOR FAMILY RELATIOSHIP		1	0.1%
POOR PERFORMANCE OF WORK		1	0.1%
POOR RAPPORT WITH PARENTS		2	0.1%
POOR RELATION WITH PARENTS		1	0.1%
POOR RELATIONS WITH PARENTS,FAMI AND FRIENDS THEY ARE NOT HAPPY WITH THEIR PARENTS FOR NOT PROVIDI		1	0.1%
POOR RELATIONS,		4	0.2%
POOR RELATIONSHIP		59	3.2%
POOR RELATIONSHIP AND REJECTED BY THEIR FAMILY		1	0.1%
POOR RELATIONSHIP WITH ALL.		1	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
POOR RELATIONSHIP WITH FAMILY AND FRIENDS		12	0.6%
POOR RELATIONSHIP WITH FAMILY AND FRIENDS,		1	0.1%
POOR RELATIONSHIP WITH PARENT		1	0.1%
POOR RELATIONSHIP WITH PARENT, THEREFORE MAKING PARENT AND FAMILY MEMBERS TO WITHDRAW FROM THEM		2	0.1%
POOR RELATIONSHIP WITH THEIR FAMILY ALWAYS QUARRELLING.		1	0.1%
POOR RELATIONSHIP WITH THEIR FAMILY. MOST OF THEM RUN AWAY FROM HOME AS A RESULT OF DRUG USE. FAMILY		1	0.1%
POOR RELATIONSHIP WITH FAMILY MEMBERS AND FRIENDS,HIGH LEVEL OF MISTRUST,IN THIS AREA, PARENTS OF D		1	0.1%
POOR RELATIONSHIP WITH FAMILY MEMBERS,THE DON'€™T HAVE MORAL VALUES.		1	0.1%
POOR. NOT AS USUAL, BAD OR POOR		1	0.1%
PROBLEM BETWEEN		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
PARENTS AND CHILDREN			
PROBLEM TO THEIR FAMILY		1	0.1%
PROBLEM WITH FAMILY MEMBERS ALWAYS		1	0.1%
PROBLEM WITHIN FAMILIES		1	0.1%
PROBLEMATIC		1	0.1%
PROBLEMATIC RELATIONSHIP		2	0.1%
PROBLEMATIC RELATIONSHIP WITH FAMILY MEMBERS LIKE ASSAULT AND STEALING.		1	0.1%
PROBLEMS WITH FAMILY.		1	0.1%
PROMINENT PROBLEMS ESPECIALLY WITH CARE GIVERS,		1	0.1%
PSYCHOLOGIC, PROBLEMS, UNWANTED PREGNANCIES, BROKEN HOMES		3	0.2%
PSYCHOSIS,		2	0.1%
PYSCHOLOGIC, PROBLEMS, POVERTY;		1	0.1%
QUAREL AND FIGHT HAPPEN S OFTEN		1	0.1%
QUARREL ARISES OFTEN		1	0.1%
QUARREL WITH FAMILY		1	0.1%
QUARREL WITH SPOUSE		4	0.2%
QUARRELING AND FIGHTING MOST TIMES		1	0.1%
REBELLION AND STEALING FROM FAMILY		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
REJECTION BY FAMILY AND FRIENDS		3	0.2%
REJECTION BY FAMILY AND FRIENDS OF USERS,		1	0.1%
REDUCED FINANCIAL HELP TO FAMILY		1	0.1%
REFUSAL FROM PARENT TO TAKE CARE OF THEM		1	0.1%
REFUSAL FROM PARENTS TO TAKE CARE OF THEM		1	0.1%
REFUSAL IN THE HOME		1	0.1%
REGULAR THEFT AND BUGLARY. DISREGARD OF PARENTAL INSTRUCTION		1	0.1%
REJECTED IN THE FAMILY		3	0.2%
REJECTION		9	0.5%
REJECTION BY FAMILY		1	0.1%
REJECTION BY FAMILY MEMBERS BECAUSE OF THEIR ATTITUDE.		6	0.3%
REJECTION BY FAMILY,		4	0.2%
REJECTION BY OTHER FAMILY MEMBERS, FINANCIAL CRISIS		1	0.1%
REJECTION BY PARENTS; LACK OF TRUST;		1	0.1%
REJECTION FROM FAMILY AND FRIENDS		6	0.3%
REJECTION FROM FAMILY MEMBERS		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
REJECTION IN THE FAMILY		1	0.1%
REJECTION, LACK OF TRSUT,		1	0.1%
REJECTION, LACK OF TRUST, PERSECUTION;		1	0.1%
REJECTIONS BY FAMILY		1	0.1%
REJECTIONS FROM FAMILIES,		1	0.1%
REJECTIONS,		1	0.1%
RELATION WITH FAMILY PROBLEMS		1	0.1%
RELATION WITH PARENT FINANCIAL PROBLEMS		1	0.1%
RELATION WITH PARENTS: FAMILY PROBLEMS LIKE DIVORCE, SEPERATION, BREAKUP ETC		1	0.1%
RELATIONS ARE DIFFICULT		2	0.1%
RELATIONS WITH FAMILY IS NO LONGER CORDIAL		1	0.1%
RELATIONS WITH FAMILY NO SUPPORT FROM FAMILIES		1	0.1%
RELATIONS WITH FAMILY THEY COUNT FAMILY COUNSELS AS INSULTS		1	0.1%
RELATIONS WITH PARENT THEY HARDLY HAVE A HOME NOT TO TALK OF HAVING CORDIAL RELATIONSHIP WITH FAMIL		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
RELATIONS WITH PARENTS NEGLECTING THEIR FAMILY AND SOMETIMES DIVORCE THEIR SPOUSE		1	0.1%
RELATIONS WITH PARENTS NO CORDIAL RELATIONSHIP		1	0.1%
RELATIONS WITH PARENTS,FAMILY AND FRIENDS THEY ARE NOT HAPPY ,		1	0.1%
RELATIONS WITH PARENTS: IT AFFECT THE RELATIONSHIP WITH PARENT, FAMILY AND FRIENDS. WORK RELATED		1	0.1%
RELATIONSHIP GROW APART		3	0.2%
RELATIONSHIP WITH FAMILY AND FRIENDS NOT CORDIAL		1	0.1%
RELATIONSHIP WITH FAMILY AND SPOUSE IS NOT ALWAYS CORDIAL		2	0.1%
RELATIONSHIP WITH FAMILY POOR,		1	0.1%
RELATIONSHIP WITH PARENTS, FAMILY AND FRIENDS ARE SEVERED, THEY SUFFER NEGLECT AND LIVE ANY HOW THAT		1	0.1%
RELATIONSHIP WITH THEM IS NOT CORDIAL.		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
RELATIVES REGARD THEM AS WASTED AND USELESS		1	0.1%
RESENTED BY FAMILY		1	0.1%
RESENTMENTS		1	0.1%
RISK OF FEAR OF THE UNKNOWN AMONG PARENTS. INCITES DOMESTIC VIOLENCE. DRUG USERS TEND TO BE VIOLENCE		1	0.1%
SCATTERS THE FAMILY		1	0.1%
SEE FAMILIES AS ENEMIES		1	0.1%
SEEN AS GOOD FOR NOTHING		2	0.1%
SEEN AS IRRESPONSIBL		4	0.2%
SEEN AS IRRESPONSIBL AND AS BAD INFLUENCE TO FAMILY AND FRIENDS		2	0.1%
SEEN AS IRRESPONSIBL AND AS BAD INFLUENCE TO OTHERS		8	0.4%
SEEN AS MISCREANTS IN THE FAMILY, STIGMATISATIO		2	0.1%
SEGREGATION BY FAMILY MEMBERS		1	0.1%
SEGREGATION, STIGMATIZATIO		1	0.1%
SEPARATION FROM THEIR FAMILY		1	0.1%
SEPARATIONS AND DIVORCE IS ON THE INCREASE DUE TO THEIR CHILDREN		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
WHO TAKE DRUGS			
SEPERATION AND DIVORCE IN THE FAMILY		1	0.1%
SEPERATION FROM FAMILY AND FRIENDS		1	0.1%
SEPERATION FROM FAMILY AND FAMILY DIVORCE		1	0.1%
SERIOUS FAMILY PROBLEMS AS A RESULT OF DRUG USE		1	0.1%
SERIOUS PROBLEM		2	0.1%
SEXUAL ABUSE,TEENAC PREGNANCY,		1	0.1%
SHAME IN THE FAMILY		1	0.1%
SO MANY CRISES, MANY FACE REFLECTION BY THE FAMILY OR FRIENDS		1	0.1%
SO MANY PROBLEMS IN THE FAMILY INCLUDING FIGHTING		1	0.1%
SOCIAL ISOLATION / STIGAMA.		1	0.1%
SOCIAL ISOLATION FROM FRIENDS AND FAMILY; STIGMA AND FIGHT		2	0.1%
SOCIAL PROBLEMS, CHILDREN BEATING PARENTS		1	0.1%
SOCIAL PROBLEMS, VIOLENCE AND PHYSICAL PROBLEMS		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
SOCIAL STIGMA HINDERS NORMAL RELATIONSHIP		1	0.1%
SOCIAL WITHDRAWAL		1	0.1%
SOCIALLY ISOLATED / SUFFER STIGMA,		1	0.1%
SOCIALLY ISOLATED.		3	0.2%
SOCIALLY STIGMATIZED HENCE NAGATIVE RELATIONS WITH PARENTS, FAMILY AND FRIEND.		1	0.1%
SOCIOPYSCHOI PROBLEMS,FIN.		1	0.1%
SOME ARE LIVING IN ISOLATION FROM THEIR FAMILY MEMBERS. THAT IS CUT OFF FROM THEIR FAMILY.		1	0.1%
SOME CHRONIC ADDICTS SEVERE THEIR RELATIONSHIP WITH PARENTS FRIENDS AND FAMILY.		1	0.1%
SOME HAVE BUT SOME DID NOT HAVE PROBLEM, BECAUSE SOME DO NOT HAVE PARENTS, FAMILY OR GOOD FRIENDS		1	0.1%
SOME OF THE DRUG USERS MOVES AWAY FROM HOUSES TO		1	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
BECOME JUNCKIE,			
SOME PARENTS USE IT AND THEIR KIDS GROW UP USING THE DRUGS WITHOUT VALUES		1	0.1%
SOME TRY TO CONTROL IT SO IT HAS NOT AFFECTED THEIR RELATIONSHIP		1	0.1%
SOMETIMES REJECTION BY FAMILIES.		7	0.4%
SOMETIMES THEY ARE NEGLECTED BY PARENTS FAMILY AND FRIENDS.		1	0.1%
SOUR RELATIONSHIP		2	0.1%
SOUR RELATIONSHIP BETWEEN THE USERS AND THEIR PARENTS OR FAMILIES		1	0.1%
STEALING FROM FAMILY AND FRIENDS		2	0.1%
STEALING AND SELLING THINGS FROM FAMILY AND FRIENDS		2	0.1%
STEALING AND STURBORN TO PARENT AND FRIENDS		1	0.1%
STEALING AND STURBORN TO PARENT AND FRIENDS. . . .		1	0.1%
STEALING AT HOME FOR DRUGS		2	0.1%
STEALING FROM FAMILLY		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
STEALING FROM PARENTS		1	0.1%
STEALING FROM PARENTS, FAMILY AND FRIENDS		2	0.1%
STEALING HABIT, LOSS OF FOCUS IN LIFE		1	0.1%
STEALING OF PARENTS PROPERTIES		1	0.1%
STIGMA AND DISCRIMINATION		1	0.1%
STIGMA FROM THE FAMILY MEMEBRS AND THEIR PERENT,THEY CAUSE EMOTIONAL PROBLEM FOR THEIR PERENT AND AL		1	0.1%
STIGMA IN THE FAMILY		1	0.1%
STIGMA THE SOCIETY MAY NOT WANT THEIR CHILDREN WITH THEM		1	0.1%
STIGMATISATION		39	2.1%
STIGMATISATION AND DISCRIMINATION		2	0.1%
STIGMATISATION AND LACK OF LOVE		2	0.1%
STIGMATISATION AND DISCRIMINATION FROM FAMILY AND FRIENDS		2	0.1%
STIGMATISATION FROM FAMILY		1	0.1%
STIGMATISATION AND DISCRIMINATION		1	0.1%
STIGMATISATION AND ARREST		1	0.1%
STIGMATISATION AND NEGLECT BY THEIR FAMILIES		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
STIGMATIZATI		1	0.1%
STIGMATIZED BY FAMILY MEMBERS		1	0.1%
STIGMITIZATIO		1	0.1%
STIMATIZATIO		1	0.1%
STIMATIZATIO		1	0.1%
STRAINED PARENTAL RELATIONSHIP		1	0.1%
STRAINED RELALTIONSHI WITH FAMILY		1	0.1%
STRAINED RELATIONSHIP WITH FAMILY		2	0.1%
STRAINED RELATIONSHIP WITH FAMILY MEMBERS		2	0.1%
STRAINED RELATIONSHIP WITH FAMILY		1	0.1%
STRAINED RELATIONSHIP WITH FAMILY AND FRIENDS		14	0.8%
STUBBORN, STEALING,HOS ABANDONMEN		1	0.1%
STURBORNNES AND RUDENESS INDICIPLINE AND DISRESPECTED		1	0.1%
STURBORNNES AND STEALING		1	0.1%
STURBORNNES AND STEALING,		1	0.1%
SUFFER ABANDONMEN		1	0.1%
TARNISHED THE IMAGE OF THE FAMILY SO THE ARE NOT HAPPY WITH THEM		1	0.1%
TEENAGE PREGNANCY,		1	0.1%
TENNAGE PREGNANCY		1	0.1%
THE ARE NEGLETED		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
AND NOT TRUSTED AT ALL			
THE BECOME AGGRESSIVE AND ROOT THEIR PARENT FAMILY AND FRIENDS.		1	0.1%
THE CAUSE PROBLEM BETWEEN PARENT AND FRIEND TO RELATIONS.		1	0.1%
THE DISTANCE SELF FROM FAMILY MEMBERS THAT TALKS TO THEM TO STOP		1	0.1%
THE DISTANCE SELF FROM PARENTS		8	0.4%
THE DRUG USER IS ALWAYS STIGMATIZED AND NOBODY WANTS TO BE ASSOCIATED WITH HIM		4	0.2%
THE DRUG USER ONLY ASSOCIATES WITH FELLOW DRUG USERS.		2	0.1%
THE DRUG USERS ARE NOT WARMLY WELCOME IN THEIR FAMILY AND FRIENDS DO AWAY WITH THEM. THEY AVIOD THEM		1	0.1%
THE DRUG USERS CAN NOT HAVE THE FREEDOM OF STAYING WITH THEIR PARENTS BECAUSE OF THE FEAR OF THE UNK		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THE DRUG USERS GOING BY THE PARENTAL RELATIOSHIP IS POOR,		1	0.1%
THE FAMILIES DONâ€™T GIVE THEM MUCH NEEDED ATTENTION		1	0.1%
THE FAMILIES DONâ€™T GIVE THEM THE MUCH NEEDED ATTENTION		1	0.1%
THE FAMILY SUFFER ENORMOUS COSTS ANYTIMES THESES DRUG USERS ARE ARRESTED		1	0.1%
THE FEAR OF UNKOWN AMONG PARENTS AND THE BELOVED ONES DUE TO INVADING INTO PRIVACY.		1	0.1%
THE HAVE PROBLEM INTERACTING WITH SIBLINGS		1	0.1%
THE HAVE PROBLEMS WITH PARENTS, FAMILY AND FRIEND		4	0.2%
THE MOST SERIOUS PROBLEMS FACED BY MOST OF THE DRUG USERS IN MY AREA IN RELATION TO THEIR PARENT AND		2	0.1%
THE PARENTS FAMILY AND FRIENDS		1	0.1%
THE PARENTS SOMETIMES ARE WORTH		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
NOTHING IN THE EYES OF THE PERSON.			
THE PARENTS, FAMILY AND FRIENDS ARE REGARDED AS NOTHING.		1	0.1%
THE PROBLEM FACED BY DRUG USERS RELATION WITH PARENT FAMILY AND FRIENDS IS THER IS NOT STRONG RELATI		1	0.1%
THE PROBLEM OF REJECTION AND NEGLECT FROM PARENTS		1	0.1%
THE RELATION IS ALWAYS NOT IMPROVING.		1	0.1%
THE RELATIONSHIP IS CORDIAL,		1	0.1%
THE RELATIONSHIP WITH FAMILY IS VERY BAD, THEY LIVE IN THE WORLD OF LONELINESS. THEY RELATE MOSTLY W		1	0.1%
THE RELATIONSHIP WITH PARENT FAMILY AND FRIEND IS NOT CORDIAL		1	0.1%
THE RELATIONSHIP WITH PARENTS IS BAD,		2	0.1%
THE RELATIONSHIP WITH THE PARENT BECOMES VERY POOR,		2	0.1%
THE RELATOIONSHI IS NOT THERE		1	0.1%

**# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
THE SOCIETAL LIVING BETWEEN THEMSELVES IS NOT OKEY.		1	0.1%
THE USERS ALWAYS ENGAGE IN FIGHTING OF FAMILY MEMBERS		1	0.1%
THE USERS DONâ€™T WANT TO TALK TO ANYBODY		1	0.1%
THE USERS DONâ€™T WANT TO TELL ANYBODY		1	0.1%
THEFT INCREASE		1	0.1%
THEFT OF PARENTS GOODS AND PROPERTIES		2	0.1%
THEIR FAMILIES ARE RIDICLED		1	0.1%
THEIR FAMILIES DONâ€™T TAKE THEM AS RELEVANT AS IT SHOULD		1	0.1%
THEIR FAMILIES DONâ€™T TAKE THEM TO BE RELEVANT		1	0.1%
THEIR FAMILIES HATE THEM AND ARE ALWAYS ASHAMED OF THEM		1	0.1%
THEIR FAMILIES NEGLECT THEM BECAUSE OF THEIR DRUG USE		2	0.1%
THEIR FAMILIES NEGLET THEM		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEIR FAMILY BECOMES DEVASTATED		2	0.1%
THEIR FAMILY MEMBERS ISOLATE THEMSELVES FROM THEM		4	0.2%
THEIR FAMILY WILL CRASH AS A RESULT OF INSUFFICIENT TO RUN THE HOME		1	0.1%
THEIR HABITS SCATTERS THE FAMILY		1	0.1%
THEIR HEALTH ISSUES AFFECTS MEMBERS OF THEIR FAMILY		1	0.1%
THEIR RELATIONSHIP WITH FRIENDS AND FAMILY MEMBERS WHO DO NOT USE DRUGS IS AFFECTED		1	0.1%
THEIR RELATIONSHIP WITH THE ABOVE IS SOURD AND UNFORCEMENT		1	0.1%
THEIR RELATIVES ALWAYS RELATE WITH THEM FROM A DISTANCE		1	0.1%
THERE IS ALWAYS THE PROBLEM OF SHAME ON THE PART OF THE PARENTS AND RELATION WHILE THE DRUG USER FA		2	0.1%
THERE ARE INRESPONSIBL TO THEIR		1	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FAMILY AND FRIENDS.			
THERE ARE MANY PROBLEMS IN VARYING DEGRESS BY DIFFERENT PEOPLE		3	0.2%
THERE IS NO STRONG FAMILY RELATIONSHIP		1	0.1%
THERE IS A DECAY IN THE FAMILY STRUCTURE		1	0.1%
THERE IS CONSTANT FRICTION		1	0.1%
THERE IS NEED FOR THE GOVERNMENT TO START EDUCATING PUPILS FROM PRIMARY SCHOOL ON DAMAGES DRUG CAN C		1	0.1%
THERE IS NO GOOD RELATIONSHIP BETWEEN DRUG USERS AND THEIR FAMILIES,FRIE! AND PARENTS		1	0.1%
THERE IS NO GOOD RELATIONSHIP BETWEEN THEM		1	0.1%
THERE IS NO GOOD RELATIONSHIP BETWEEN THEM AND FAMILY		1	0.1%
THERE IS NO RELATIONSHIP ALWAYS ARRESTED. . VERY VIOLENT. MANY HAVE GONE MAD.		1	0.1%
THERE IS NO STRONG RELATIONSHIP		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THERE IS NOT CORDIAL RELATIONSHIP AMONG THEM.		1	0.1%
THERE IS NOT CORDIAL RELATIONSHIP		1	0.1%
THERE WILL NOT BE UNDERSTANDING BETWEEN DRUG USERS AND FAMILY,		2	0.1%
THERE IS CORDIAL RELATIONSHIP		1	0.1%
THEY ALWAYS BRING EMBARRASSMENT OR TROUBLE		1	0.1%
THEY ALWAYS FIGHT WITH THEIR FAMILY AND FRIENDS		1	0.1%
THEY ALWAYS FIGHT CANT GET JOBS ALWAYS ARREST WITH PROBLEMS CANT DO WELL ALWAYS FIGHTING		1	0.1%
THEY ARE ABANDONED		1	0.1%
THEY ARE ABANDONED AND EX COMMUNICATE		3	0.2%
THEY ARE ABANDONED BY FAMILY TO AVOID RIDICLE		3	0.2%
THEY ARE ALWAYS BRINGING SHAME TO THEIR FAMILIES AND FRIENDS		1	0.1%
THEY ARE ALWAYS CAUSING PROBLEM TO THE FAMILIES		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEY ARE ALWAYS FIGHTING BECAUSE THEY DON'T LIKE TO BE TOLD THE TRUTH.		2	0.1%
THEY ARE ALWAYS HAVING ISSUES WITH THEIR FAMILIES DUE TO THEIR UNRESPECTFUL MANNERS		1	0.1%
THEY ARE ALWAYS NFIGHTING WITH THEIR FAMILY MEMBERS		1	0.1%
THEY ARE ALWAYS QUARRELSOME WITH FAMILY MEMBERS		1	0.1%
THEY ARE ALWAYS SAD AND NOT HAPPY		1	0.1%
THEY ARE ALWAYS VERY HOSTILE AND VIOLENT		1	0.1%
THEY ARE ALWAYS VIOLENT		3	0.2%
THEY ARE ALWAYS VIOLENT WITH FAMILY MEMBERS		1	0.1%
THEY ARE BEEN IGNORED BY PARENT FAMILY AND SOME OF THEIR FRIENDS		1	0.1%
THEY ARE BEING NEGLECTED BY FAMILIES AND FRIENDS BECAUSE THEY SEE THEM AS IRRESPONSIBLE		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
THEY ARE BEING NEGLECTED BY THEIR FAMILY MEMBERS		1	0.1%
THEY ARE CALLED THIEVES		1	0.1%
THEY ARE CONSIDERED AS BLACK SHEEP OF THE FAMILY		1	0.1%
THEY ARE DISOBEDIENT		1	0.1%
THEY ARE DISRECTPECTF		1	0.1%
THEY ARE DISRESPECTED		1	0.1%
THEY ARE DISRESPECTED		1	0.1%
THEY ARE DISRESPECTED AND INCOHERENT		1	0.1%
THEY ARE EX COMMUNICATI BY PARENTS, FAMILY AND FRIENDS.THE DRUG USERS ALWAYS IN A RUN BATTLE WITH P		1	0.1%
THEY ARE INRESPONSIBL SET OF PEOPLE		1	0.1%
THEY ARE IRRESPONSIBL TO THEIR FAMILIESTHEY ARE NOT PRODUCTIVEA) ARRESTED BY THE POLICEMOST OF		1	0.1%
THEY ARE ISOLATED BY THEIR FAMILIES		1	0.1%
THEY ARE ISOLATED FROM FAMILY		1	0.1%
THEY ARE MOSTLY WITHDRAWN FROM		4	0.2%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
FAMILIES, FOR FEAR OF BEING EXPOSED			
THEY ARE NEGLECTED AND REJECTED BY FAMILY AND FRIENDS,		1	0.1%
THEY ARE NEGLECTED BY FAMILY MEMBERS		1	0.1%
THEY ARE NEGLETED AND NOT TRUSTED AT ALL		1	0.1%
THEY ARE NEGLETED BY THEIR FAMILY MEMBERS		1	0.1%
THEY ARE NEVER IN A GOOD RELATIONSHIP WITH FRIENDS AND FAMILY MEMBERS		1	0.1%
THEY ARE NEVER IN PEACE WITH THEIR FAMILY, FRIENDS AND PARENTS		1	0.1%
THEY ARE NEVER WANTED		1	0.1%
THEY ARE NOT ALWAYS IN PEACE WITH THEIR FAMILY MEMBERS, BECAUSE THEY ALL REGARDED AS RADICAL PEOPLE		1	0.1%
THEY ARE NOT ALWAYS IN PEACE WITH THEIR RELATIONS, FAMILY, AND FRIENDS THAT IS WHY		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEY PREFER LIVING			
THEY ARE NOT ALWAYS STRAIGHTFORV		1	0.1%
THEY ARE NOT CONSULTED OR RELATED WITH CLOSELY		1	0.1%
THEY ARE NOT FREE WITH OTHER PEOPLE IN THE COMMUNITY		1	0.1%
THEY ARE NOT HAPPY AT ALL.		1	0.1%
THEY ARE NOT RELIABLE		2	0.1%
THEY ARE NOT TAKEN CARE OF BY THEIR PARENTS		1	0.1%
THEY ARE NOT TAKEN SERIOUS IN ANYTHING THEY DO		4	0.2%
THEY ARE NOT WELCOME BY THEIR RELATION FRIENDS AND FAMILY		1	0.1%
THEY ARE NOT WELCOMED BY FRIENDS AND FAMILY		1	0.1%
THEY ARE NUISANCE AND DISTURBANCE TO THE NEIGHBOURHO		1	0.1%
THEY ARE OFTEN NEGLETED AND SIDELINEDED BY OTHER FAMILY MEMBERS		1	0.1%
THEY ARE REFEREED AS		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THE BLACK SHEEP OF THE FAMILY			
THEY ARE REJECTED AND STIGMATIZED		2	0.1%
THEY ARE REJECTED BY FAMILY MEMBERS		1	0.1%
THEY ARE SEEN AS ENEMIES OF THEIR FAMILIES		1	0.1%
THEY ARE SEPERATED FROM THEIR FAMILY MEMBERS BECAUSE OF DRUG USE		2	0.1%
THEY ARE SOURCE OF WORIES TO FAMILLY		1	0.1%
THEY ARE SSEEN AS THIEVES		3	0.2%
THEY ARE THIEVES		1	0.1%
THEY ARE TOO MANNERLESS		1	0.1%
THEY ARE USUALLY ISOLATED		1	0.1%
THEY ARE VIEWED AS IRRESPONSIBL BY PARENTS,FAMI AND FRIENDS AND THEREFORE NOT CARRIED ALONG AS A		1	0.1%
THEY BETRAY THER TRUST,		1	0.1%
THEY BRING SHAME AND BAD NAMES TO FAMILY MEMBERS, THEREFORE, RELATIVES BEING ASSOCIATED WITH THEM.		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEY CAN CAUSE SERIOUS PROBLEMS		2	0.1%
THEY CAN SELL ANYTHING TO FEED THEIR HABIT INCLUDING TO STEAL		1	0.1%
THEY CANT HAVE A HAPPY HOME		1	0.1%
THEY CANT RELATE WITH THEIR FAMILY		1	0.1%
THEY CONSTANTLY FIGHT WITH THEIR FAMILY MEMBERS		1	0.1%
THEY COUSE A LOT CRIME IN THE AREA EG THEFT THUGGRY		1	0.1%
THEY DISASSOCIATE WITH THEM. ...		1	0.1%
THEY DISGRACE THEIR RELATION AND PARENT AND FRIEND. IT CAN ALSO LEAD THEM TO STEALING		1	0.1%
THEY DISRESPECTED AND FIGHT PARENTS		1	0.1%
THEY DISRESPECTED THEIR FAMILY.		1	0.1%
THEY DO NOT GET ATTENTION FROM THEIR PARENTS		1	0.1%
THEY DO NOT HAVE A GOOD RELATIONSHIP WITH THEIR FAMILY MEMBERS		1	0.1%



# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEY DO NOT LISTEN TO THEIR PARENTS.THEY DO HAVE TUBERCULSIS,I HIV AND HB		1	0.1%
THEY DONâ€™T ENJOY THEIR FAMILY. NOT FRIENDLY WITH THEM		2	0.1%
THEY DONâ€™T FEAR THEIR PARENTS,THEY TAKE DRUGS TO WORK HARDTHEY GET SERIOUS PROBLEM WITH SECURITY AGE		1	0.1%
THEY DONâ€™T HAVE GOOD RELATIONSHIP WITH EITHER THEIR FAMILY OR FRIENDS BECAUSE THEY ARE BEING STIGMAT		1	0.1%
THEY DONâ€™T HAVE GOOD RELATIONSHIP WITH THE FAMILY MEMBERSTIGM THEY ARE DISCRIMINATE AGAINST		1	0.1%
THEY DONâ€™T LISTEN TO THEIR FAMILIES AND RELATIVE ADVICE		1	0.1%
THEY DONâ€™T LISTEN TO THEIR PARENTS AND FAMILIES. ,THEY DONâ€™T TALK POLITELY AND ALOSI		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
WHEN THEY ARE D			
THEY DONâ€™T RELATE WELL WITH PARENTS		1	0.1%
THEY DONâ€™T RELATE WITH THEIR FAMILY		1	0.1%
THEY FACE DISCRIMINATION FROM FAMILIES AND FRIENDS		1	0.1%
THEY FACE RELATIONSHIP BREAKDOWN WITH OTHER MEMBERS OF THEIR FAMILY		1	0.1%
THEY FAMILIES DONâ€™T TAKE THEM AS RELEVANT AS IT SHOULD		1	0.1%
THEY FEEL DEJECTED IN THE FAMILY		1	0.1%
THEY FEEL LIKE RUNNING AWAY DUE TO STIGMA		1	0.1%
THEY FEEL REJECTED		1	0.1%
THEY FIGHT WITH THEIR PARENTS LEADING TO NEGLECT.		2	0.1%
THEY HARDLY LISTEN TO THEIR PARENTS		2	0.1%
THEY HAVE A VERY POOR RELATIONSHIP WITH THEIR FAMILIES OR RELATIONS		1	0.1%
THEY HAVE ISSUES WITH PARENTS AND FAMILY MEMBERS,		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
THEY HAVE POOR RELATIONS WITH PEOPLE EVEN FAMILY AND FRIENDS,		3	0.2%
THEY HAVE PROBLEM WITH THEIR FAMILIES LIKE ASSAULTING MEMBERS OF THE GANG.		1	0.1%
THEY HAVE STRAINED RELATIONSHIP		2	0.1%
THEY ISOLATE THEMSELVES FROM COWORKERS,		1	0.1%
THEY LACK OF ATTENTION FROM PARENTS		1	0.1%
THEY LOST CONTACT WITH FAMILY RELATIONS.		2	0.1%
THEY MOSTLY RUN AWAY FROM HOME AND HAVE NO FAMILY TO CURB THEM.		1	0.1%
THEY NOT EMPLOYABLE,		1	0.1%
THEY OFTEN MISBEHAVE		1	0.1%
THEY OPPOSE INTEREST IN EVERY OPINION		1	0.1%
THEY PARENT FAMILY AND NOT HAPPY AT ALL.		1	0.1%
THEY PUT MORE PROBLEMS TO THEIR FAMILY MEMBER		1	0.1%
THEY RUN AWAY FROM RESPONSIBILITIES		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
TO THE FAMILIES			
THEY SEE THEIR FAMILIES AND RELATIVES AS THEIR ENEMIES		1	0.1%
THEY SEE THEIR FAMILIES AS THEIR ENEMIES THEY ARE NOT PRODUCTIVE IN THEIR WORK PLACE THEY CAN BE ALWA		1	0.1%
THEY SEE THEIR PARENTS AND RELATIVES AS THEIR ENEMIES.		1	0.1%
THEY SEEM MOT TO BE FRIENDLY WITH THEIR FAMILY AND FRIENS		1	0.1%
THEY SEEM NOT TO HAVE GOOD RELATIONSHIP WITH THEIR PARENT AND FRIENDS		1	0.1%
THEY SEEN FAMILIES AS THEIR ENEMIES,		1	0.1%
THEY SOMETIMES HAVE QUARELL WITH FAMILY AND FRIENDS,		1	0.1%
THEY STEAL FROM FAMILY TO SURVIVE		1	0.1%
THEY STEAL FROM PARENTS, THEY REGARD PARENTS AS ENEMIES, THEY ARE DISRESPECTED AND DISOBEDIENT, ]		1	0.1%

# **D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS**

Value	Label	Cases	Percentage
THEY TEND TO DISRESPECTED THEIR PARENTS,		1	0.1%
THEY WITHDRAW FROM FAMILY		2	0.1%
THEYNEGLECT THEIR PARENTS		1	0.1%
THOSE WHO ARE MARRIED ALWAYS FIGHT WITH THEIR SPOUSES AND CONSTITUTE A NUISANCE		1	0.1%
TO PARENT IT CREATES TENSION, WASTE OF RESOURCES AND TIME. PUT FRIEND IN TROUBLE.		1	0.1%
TOTAL DISAGREEMEN WITH FAMILY MEMBERS		1	0.1%
TOUGH/ BROKEN RELATIONSHIP		1	0.1%
UGLY PARENT NEGLECT THEIR CHILDREN		2	0.1%
UNCORDINATE DISCUSSION WHICH OFTEN RESULT IN CHAOS		1	0.1%
UNFRIENDLY RELATIOSHIP,		1	0.1%
UNHAPPINESS IN THE FAMILY		1	0.1%
UNHAPPY HOME, WHO EVER INVOLVE WILL NOT BE ABLE TO CARE FOR FAMILY.		1	0.1%
UNHAPPY RELATIONSHIP		1	0.1%
UNHEALTHY FAMILY		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
RELATIONSHIP WITH USERS			
UNNECESSARY KILLINGS OF FAMILY MEMBERS UNDER THE INFLUENCE.		1	0.1%
UNPLEASANT RELATIONSHIP		2	0.1%
UNREST IN FAMILY		1	0.1%
UNRULY BEHAVIOUR TO FAMILY AND FRIENDS		1	0.1%
UNSTABLE FAMILY		6	0.3%
UNSTABLE FAMILY RELATIONSHIP		1	0.1%
UNSTABLE RELATIONSHIP WITH FAMILY AND FRIENDS ALTHOUGH MOST DRUG USERS AROUND HERE KEEP THE HABIT AW		1	0.1%
UNSTABLE RELATIONSHIP WITH FAMILY MEMBERS		2	0.1%
UNUSUAL		1	0.1%
UNWANTED PREGNANCIES, BROKEN HOMES		2	0.1%
USER ARE REGARDED AS NUISANCE IN THE FAMILY (COUTCAST)		1	0.1%
USERS DO NOT CONTRIBUTE EFFICIENTLY IN FAMILY AND FRIENDS RELATIONSHIP		1	0.1%
USERS DO NOT LISTEN TO ADVISE FROM ELDERS IN THE FAMILY		1	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
RESULTING IN POOR RELATIONSHIP			
USUALLY COMMUNITY ISOLATES THEM		1	0.1%
USUALLY DRUG USE IS OCHESTRATED BY PEERS AND PRESSURES OF EVERY DAY LIVING. THE FAMILY IS NOT SUPPOR		1	0.1%
VER HOSTILE RELATIONSHIP WITH FAMILY AND FRIEND		1	0.1%
VERBAL ABUSE		2	0.1%
VERBAL ABUSE AND INSULT		4	0.2%
VERY BAD ,		1	0.1%
VERY DISAPPOINTINC		1	0.1%
VERY NEGATIVE.		1	0.1%
VERY POOR		9	0.5%
VERY POOR FAMILY RELATION		1	0.1%
VERY POOR RELATIONS		2	0.1%
VERY PROBLEMATIC.		1	0.1%
VERYBROKERL FIGHTINGSOME INFECTING THEY CARRY		1	0.1%
VIOLENCE AND BROKEN HOMES		2	0.1%
VIOLENCE WITH PARENTS, FAMILY AND FRIENDS		6	0.3%
VIOLENCE, ADDICTION		1	0.1%
VIOLENCE, CONFLICT, FIGHTING;		2	0.1%

# D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS

Value	Label	Cases	Percentage
VIOLENCE, DIVORCE, CHEATING, THEFT , RAPE.		1	0.1%
VIOLENCE, STEALING FROM FAMILY MEMBERS		2	0.1%
VIOLENT BEHAVIOUR.		1	0.1%
VIOLENT IN THEIR RELATIONSHIP		1	0.1%
WHEN SICK IT AFFECTS THE RESOURCES OF THE FAMILY, LACK OF TRUST;		4	0.2%
WHEN THEY START USING DRUGS THEY STOP GETTING ATTENTION FROM PARENTS. THEY GET DEJECTED		1	0.1%
WITHDRAWAL FROM FAMILY AND FRIENDS		4	0.2%
WITHDRAWAL SYMPTOM		1	0.1%
WITHDRAWAL SYNDROME		1	0.1%
WRONG INFLUENCE IN THE FMILY		1	0.1%
YES		6	0.3%
YES MOST BECAUSE NO PARENT WANT THEIR CHILD TO TAKE DRUGS		1	0.1%
YES STIGMA FROM FAMILY MEMBER, NO BODY WILL WANT THEIR CHILDREN TO BE ASSOCIATED WITH THEM. NO BODY		1	0.1%
YES THE OFTEN		1	0.1%



<b># D10DrugUserRelations: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD RELATIONS</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
QUAREL WITH PARENTS			
YOUNG PEOPLE WHO CAME FROM BACKGROUND OF DRUG ADDICTS ARE FACED WITH THE CHALLENGE OF BECOMING ADDIC		1	0.1%
YOUTH BECAME USELESS TO FAMILY AND FRIENDS,		1	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># D10WorkRelated: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD WORK</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Literal question</b>	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? Work related		
<b>Interviewer's instructions</b>	Probe for answers if necessary,. Ask the list below if not mentioned in their description)		
<b># D10PoliceLegal: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD POLICE OR THE LEGAL SYSTEM</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Literal question</b>	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? ( Police or the legal system		
<b>Interviewer's instructions</b>	Probe for answers if necessary,. Ask the list below if not mentioned in their description)		
<b># D10School: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS REGARD SCHOOL DROPPED OUT</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Literal question</b>	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? ( School drop-out		
<b>Interviewer's instructions</b>	Probe for answers if necessary,. Ask the list below if not mentioned in their description)		
<b># D10Violence: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS VOILENCE</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		

<b># D10Violence: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS VOILENCE</b>			
<b>Literal question</b>	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? (Violence)		
<b>Interviewer's instructions</b>	Probe for answers if necessary,. Ask the list below if not mentioned in their description)		
<b># d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1289 /-] [Invalid=0 /-]		
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.		
<b>Literal question</b>	Could you describe in your own words what you feel are the most important problems faced by DRUG USERS as a result of drug use in your area? (Health issues like infections (HBV, HCV, HIV, etc)		
<b>Interviewer's instructions</b>	Probe for answers if necessary,. Ask the list below if not mentioned in their description)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
. HIGH LEVEL OF INFECTIONS		1	0.1%
. LACK OF MEDICAL CARE DUE TO STIGMATIZATI		1	0.1%
1. ALCOHOL INCREASE THE RATE OF HEPATITIS, MENTAL DISORDER.		1	0.1%
1. CONTAGIOUS DISEASES 2. UNHEALTHY SOCIETY 3. LOW PRODUTIVITY		1	0.1%
1. FAILURE TO GET HEALTH CARE SERVICES		1	0.1%
1. HEALTH PROBLEM ( PHYSICAL MENTAL & PSYCHOLOGIC PROBLEMS) INCREASE INFECTIONS (HIV) S		1	0.1%
A LOT OF CASES		1	0.1%
A LOT OF ISSUES		1	0.1%
ACTMOST HAVE HEALTH CHALLENGES		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
ADDICTED PERSON IS ON THE HIGH SIDE OF INFECTION OF ANY KIND.		1	0.1%
ADDICTION		4	0.3%
ADDICTION IS A MAJOR PROBLEM		1	0.1%
ADDICTION IS ONE OF THE GREATEST PROBLEM AS MOST DRUG USERS SQUANDER ALLT THEIR MONEY ON DRUGS AND A		1	0.1%
ADDICTION, PSYCHOSIS,TEE PREGNANCY		1	0.1%
ADDICTION. UNABLE TO DO WITHOUT THE DRUG.		1	0.1%
ADDICTS ARE PRONE TO DISEASES.		1	0.1%
AFFECT EATING HABITS CAUSING LOW IMMUNE RESPONSE		2	0.2%
AFFECT EATING HABITS, EAT ALOT OR VERY LITTLE		4	0.3%
AFFECTED BY HIV OR OTHER HEALTH ISSUES AS A RESULT OF UNPROTECTED MEASURE.		1	0.1%
AFFECTED BY USING THE SAME NEEDLE AND SYRING		1	0.1%
AFFECTS HEALTH		1	0.1%
ALCOHOLISM		2	0.2%
ALWAYS HAVE INFECTIONS		2	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
ALWAYS INFECTED		2	0.2%
ALWAYS INFECTED BY HIV, HCV, HBV		1	0.1%
ALWAYS LOOKING PALE AND SICK		1	0.1%
ALWAYS SICK		2	0.2%
ALWYAS PRONE TO INFECTION, ESPECIALLY THE FEMALE DRUG USERS. AS THEY SLEEP AROUND WITHOUT USING COND		3	0.2%
ARE ALWAYS GOING MENTAL, THEY GET PROBLEMS WITH MENTAL HEALTH.		1	0.1%
ARE EASILY INFECTED		1	0.1%
ARE VICTIMS OF SEXUALLY TRANSMITTED DISEASES		2	0.2%
AS A RESULT OF HIGER RISK OF TAKING THE DRUGS, IT MIGHT LEAD TO CONTRACTING OF HIV/AIDS		12	0.9%
AT HIGH RISK OF INFECTIONS		1	0.1%
BAD HEALTH		1	0.1%
BECAME EASILY INFECTED WITH COMMUNICAL DISESES.		3	0.2%
BECAUSE THEY ARE IN TO DRUG, THEY ARE		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
EASLY INFECTED.			
BECAUSE THEY SHARE NEEDLES AND HAVE IRREGULAR SEX PARTNERS, THEY ARE ALWAYS HAVE INFECTIONS		3	0.2%
BECOME ADDICTED AND HAVE MENTAL DISORDER		1	0.1%
BEEN INFECTED WITH WRONG WAY OF USING UNPROTECTED SEX		1	0.1%
BRAIN DAMAGEIT MAY LEAD TO HEART FAILURE BREATHING PROBLEM.		1	0.1%
CAN CONTRACT STIS AND HIV/AIDS		26	2.0%
CAN EASILY BE INFECTED BY THE DRUG OR UNPROTECTED SEX.		4	0.3%
CAN EASILY CONTACT DISEASES		3	0.2%
CAN EASY CONTACT HIV/AIDS		33	2.6%
CARDIOVASCU DIEASES, LIVER CIRRHOSIS, KIDNEY PROBEMS, HIV AND HBV		15	1.2%
CHANGES IN BEHAVIOUR IN THE VICTIM TOWARDS		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
FAMILY AND FRIENDS.NORM THEY FIND IT DIFFICULT TO INT			
COMMON		1	0.1%
COMMON.		1	0.1%
CONSTANT HEADACHE AND DIZZINESS		1	0.1%
CONSTANT HEALTH CHALLENGES		1	0.1%
CONTACT INFECTION		2	0.2%
CONTACT OF DISEASE DUE TO MULTIPLE NEEDLE USE.		1	0.1%
CONTRACT INFECTIONS		2	0.2%
CONTRACT INFECTIONS EASILY		1	0.1%
CONTRACTING HIV, HBV, HCV AND STI, DUE TO UNPROTECTED SEXUAL INTERCOURSE		2	0.2%
COULD EASILY BE INFECTED WITH VIRUS		1	0.1%
COULD TRANSMIT INFECTIONS THROUGH LIFE STYLE		1	0.1%
CRAVING		1	0.1%
DAMAGE OF LIVER,KIDNEY AND OTHER ORGANS IN THE BODY		1	0.1%
DAMAGE TO THE LUNGS, LIVER, HIV/ AIDS		1	0.1%
DEADLY DISEASE EASILY		1	0.1%
DEATH		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
DEATH, INSANITY, AND FEAR		1	0.1%
DEATH, MADNESS AND FEAR		1	0.1%
DEATHS, DETERIORATIO IN PHYSICAL WELLBEING		1	0.1%
DECREASE THEIR LIFESPAN		1	0.1%
DECREASED MENTAL AND HEALTH WELL BEGIN , DEPRESSED		1	0.1%
DEPRESSION WHICH CAN LEAD TO FRUSTRATION		1	0.1%
DETEORIATES THEIR HEALTH CONDITIONS		1	0.1%
DETERIORATIO OF PHYSICAL APPEARANCE AND GROOMING		1	0.1%
DIFFICULTY WITH ACCESSING HEALTH FACILITIES		1	0.1%
DIFFICULTY WITH ACCESSING HEALTH INSTITUTIONS DUE TO THEIR VAGABOND BEHAVIORS		1	0.1%
DISEASE INFECTION		1	0.1%
DISEASE PRONE		4	0.3%
DISEASE SUCH AS HIV/ AIDS.		1	0.1%
DISEASES		1	0.1%
DISGRACE,		1	0.1%
DISINTERGRAT FROM THE FAMILY CIRCLE,LUKE WARM		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
ATTITUDE TO WORK WHICH MAY LEAD TO SACK OR DISMISSA			
DO NOT EAT WELL AND LOOK TATTERED		1	0.1%
DO NOT USE HEALTH FACILITIES.		1	0.1%
DON'T KNOW		25	1.9%
DON'T KNOW		6	0.5%
DRUG ABUSE LEADS TO MADNESS		2	0.2%
DRUG ADDICTS ARE PRONE TO HEALTH RISKS.		1	0.1%
DRUG USE LEADS TO MENTAL DISORDER		1	0.1%
DRUG USERS ARE PRONE TO CONTRACTING INFECTIONS DUE TO NEEDLE SHARING		1	0.1%
DRUG USERS ARE PRONE TO MALNUTRITION ULCER OR ANAEMIA ETC		1	0.1%
DRUG USERS IN THE AREA HAVE MENTAL ISSUES AND INCREASE IN STDS		2	0.2%
EASILY ACCESSIBLE TO SEXUALLY TRANSMITTED DISEASE BECAUSE OF UNPROTECT. SEX		1	0.1%
EASILY BECOME INFECTED		1	0.1%



**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
DUE TO LOSS ATTITUDE			
EASILY BECOME INFECTIOUS		2	0.2%
EASILY CAN CONTACT HIV		2	0.2%
EASILY CONTACT DISEASE LIKE:HIV,PSYCH PROBLEMS,TUB		1	0.1%
EASILY CONTACT HIV AND OTHER HEALTH PROBLEM.		5	0.4%
EASILY CONTACT HIV AND OTHER INFECTIONS		32	2.5%
EASILY CONTACT HIV,HBV AND STDS		1	0.1%
EASILY CONTACT INFECTIONS		1	0.1%
EASILY CONTRACT AILMENT, ACCIDENT AND OTHER ORGANS OF THE BODY DAMAGE		1	0.1%
EASILY CONTRACT THE INFECTIOUS DISEASE		1	0.1%
EASILY IDENTIFIED AS HIV INFECTED DUE TO INJECTION USED.		1	0.1%
EASILY INFECTED		3	0.2%
EASILY INFECTED BY DISEASES.		2	0.2%
EASY CARRIERS.		1	0.1%
ECSTASY ADDICTEDPERSONS EASILY CONTACT		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
INFECTIONS AND OTHER HIGH PROFILE DISEASE WHICH ARE DETRIMENTA			
EMACIATION, HEALTH DETERIORATIO MENTAL ILLNESS; TOUTS,		2	0.2%
EMOTIIONAL AND PHYSICAL DISTRESS.		3	0.2%
EPILEPSY DUE TO EXCESS USE OF TRAMADOL		1	0.1%
EXCESSIVE USE CAUSES SERIOUS HEALTH CHALLENGES		1	0.1%
EXCESSIVE USE OF MOST OF THESE HARD DRUGS EXPOSES ONE TO SOME OF THESE DANGEROUS INFECTIONS LISTED A		1	0.1%
EXPOSE TO INFECTION		2	0.2%
EXPOSED TO STI		1	0.1%
EXPOSURE TO SEXUALLY TRANSMITTED DISEASE		2	0.2%
EXPOSURE TO STD		10	0.8%
FACED BY STDS		1	0.1%
FACES HEALTH CHALLENGES,		1	0.1%
FIGHTING		1	0.1%
GET INFECTED EASILY		30	2.3%
HALTHE ISSUES LIKE HBV, HCV, HIV,ETC		2	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
HAS ISSUES TO DO WITH INFECTIONS BECAUSE OF DRUG HABIT.		1	0.1%
HAVE INFECTION		2	0.2%
HAVE LITTLE SAVINGS		1	0.1%
HAVE SERIES OF HEALTH PROBLEM LIKE HIV		1	0.1%
HAVE VARIOUS INFECTIONS SUCH AS HIV, HBV ETC		1	0.1%
HB,HIV BECAUSE THEY SHARE NEEDLES,THEY HAVE SEX WITH EACH OTHER		1	0.1%
HBV AND HIV		5	0.4%
HEALTH CHALLENGES		1	0.1%
HEALTH CHALLENGES LIKE GONORHEA HIV SEVERE CHEST PAIN		1	0.1%
HEALTH GROUNDS		1	0.1%
HEALTH HAZARDS		2	0.2%
HEALTH ISSUE		1	0.1%
HEALTH ISSUE ARE CONCERN		1	0.1%
HEALTH ISSUE E.G EPILEPSY DEPRESSION SUICED		7	0.5%
HEALTH ISSUE WILL BE ONE OF THE GREATEST PROBLEM. THE USE OF THESE DRUGS ESPECIALLY		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THE COUGH SYRUP			
HEALTH ISSUECONTACT DISEASES SUCH AS HIV/AIDS< STDS AND THE REST		1	0.1%
HEALTH ISSUES		8	0.6%
HEALTH ISSUES AND EXPOSURES.		1	0.1%
HEALTH ISSUES ARE RAMPANT		1	0.1%
HEALTH ISSUES ARE VERY ALAMING		1	0.1%
HEALTH ISSUES IS PARAMOUNT		8	0.6%
HEALTH ISSUES IS VERY COMMON WITH THEM INFACT 80% ARE INFECTED		1	0.1%
HEALTH ISSUES LIKE SCHIZOPHRENI EPILEPSY		1	0.1%
HEALTH ISSUES TENDENCY OF ILLNESS		1	0.1%
HEALTH ISSUES: HALLUCINATIC PARANOLA.		3	0.2%
HEALTH ISSUES: LIVER PROBLEM, KIDNEY AND TUBERCULOSIS		7	0.5%
HEALTH ISSUES: MENTAL ILLNESS AND LIVER PROBLEM		5	0.4%
HEALTH ISSUEVULNERA TO STDS		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
AND OTHER INFECTIONS			
HEALTH ISSUES LIKE HIGH BLOOD PRESSURE AND EVENTUALLY WOULD AFFECT THE KIDNEY, LIVER AND HAVING FREQ		3	0.2%
HEALTH PROBLEMS RISE		16	1.2%
HIGH INFECTION ETC		1	0.1%
HIGH LEVEL OF CONTAGIOUS INFECTIONS AMONG DRUG USERS		1	0.1%
HIGH LEVEL OF INFECTION, WHICH CREAT PROBLEM TO ENTIRE AREA.		1	0.1%
HIGH RATE OF INFECTIONS		1	0.1%
HIGH RATE OF MENTAL DISORDER		1	0.1%
HIGH RISK		2	0.2%
HIGH RISK BEHAVIOURS		1	0.1%
HIGH RISK OF HEALTH PROBLEMS		54	4.2%
HIGH RISK OF HEALTH PROBLEMS LIVER, KIDNEY, LUNG & HEART PROBLEMS		20	1.6%
HIGH RISK OF INFECTION		1	0.1%
HIGH RISK OF INFECTIONS		1	0.1%
HIGH RISK TO CONTACT DISEASES		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
HIGH RISK UNDER THE INFLUENCE OF DRUGS		1	0.1%
HIGH SUSCEPTIBILIT		1	0.1%
HIGHER RISK OF BEING INFECTED		14	1.1%
HIGHER RISK OF CONTACTING INFECTION		10	0.8%
HIGHER RISK OF GETTING INFECTED		4	0.3%
HIGHLY ACCESSIBLE TO INFECTIOUS DISEASES		1	0.1%
HIGHLY INFECTIOUS TO STDS AND OTHER DISEASES		1	0.1%
HIGHLY PRONE TO INFECTION.		1	0.1%
HIV		2	0.2%
HIV AND AIDS		1	0.1%
HIV AND OTHER INFECTION ARE COMMON WITH DRUG USERS BECAUSE MOST TIMES UNDER THE INFLUENCE OF DRUG TH		2	0.2%
HIV AND STI		1	0.1%
HIV HAPATITIS		1	0.1%
HIV INFECTION AND MENTAL DISORDER		1	0.1%
HIV INFECTION.		1	0.1%
HIV IS A MAJOR PROBLEM AMONG USERS		1	0.1%
HIV, HBV		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
HIV, MENTAL ILLNESS.		1	0.1%
HIV,STI		1	0.1%
HIV,TB ETC		1	0.1%
HIV/AIDS		2	0.2%
HIV/AIDS AND OTHER FORMS OF DISEAS.		1	0.1%
HIV/AIDS INCREASED.		1	0.1%
HYPERACTIVIT RESTLESSNESS IRRATIONAL BEHAVIOUR		1	0.1%
I DONT HAVE AN IDEA ON THIS		1	0.1%
I DONT KNOW		1	0.1%
I DONâ€™T KNOW		1	0.1%
I DONâ€™T KNOW MUCH		1	0.1%
ILL HEALTH AND MENTAL ILLNESS		1	0.1%
INCREASE IN INFECTION		1	0.1%
INCREASE IN INFECTIONS		1	0.1%
INCREASE IN PSYCHOLOGIC. PROBLEMS, INCREASE IN GENERAL MENTAL ISSUES		1	0.1%
INCREASE IN STI AND HIV/AIDS		1	0.1%
INCREASE INFCTIONS.		1	0.1%
INCREASE INFECTION		3	0.2%
INCREASE OF INFECTION		35	2.7%
INCREASE OF LESBIANISM AND SEX		1	0.1%
INCREASE RATE OF HCV		1	0.1%
INCREASE RISK OF INFECTION		2	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
INCREASE RISK OF INFECTIONS		1	0.1%
INCREASE SPREAD OF INFECTION		1	0.1%
INCREASED IN HIV/AIDS, ETC INFECTIONS		2	0.2%
INCREASED INFECTION		2	0.2%
INCREASED RATE OF INFECTION		1	0.1%
INCREASES INFECTION		1	0.1%
INFECTED BY DESEASES.		2	0.2%
INFECTED BY HIV, HCV OR HBV		1	0.1%
INFECTED BY SHARING THE SAME SYRING OR NEEDLE.		1	0.1%
INFECTED WITH CHRONIC ILLNESS AND HIV		1	0.1%
INFECTED WITH DISEASES LIKE HIV		1	0.1%
INFECTED WITH DISEASES LIKE HIV AND TUBERCLUSIS		1	0.1%
INFECTED WITH DISESES LIKE HIV		1	0.1%
INFECTED WITH HIV AS A PROBLEM.		1	0.1%
INFECTED WITH INFECTIONS		1	0.1%
INFECTED WITH STDS		1	0.1%
INFECTION AND DISEASES IS VERY RAMPANT WITHIN THEM DUE TO		1	0.1%



**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
UNPROTECTED SEX			
INFECTION INCREASE		1	0.1%
INFECTION IS VERY HIGH BECAUSE HOSPITAL DONT EVEN CONSIDER THEM WHEN THEY ARE SICK.		1	0.1%
INFECTION IS VERY HIGH BECAUSE HOSPITAL WORKER DONâ€™T CONSIDER THEM WHEN THEY ARE SICK.		1	0.1%
INFECTIONS YES		1	0.1%
INFECTIOUS DISEASE IS ON THE INCREASE.		1	0.1%
INFECTIOUS DISEASE IS ON THE RISE		1	0.1%
INJECTORS SHARE SYRINGES & INFECTION		5	0.4%
INSANITY		1	0.1%
INSOMIA, WEAKNESS, DIZZINESS AND LOSS OF APPETITE		2	0.2%
INTRAVENOUS USERS RISK OF CONTRACTING DISEASES EASILY		2	0.2%
IS INCREASING IN OUR AREA.		1	0.1%
ISSUES WITH THEIR LUNGS AS A RESULT OF SMOKING OF DRUGS		1	0.1%
IT AFFECTS THE LIVER AND KIDNEY		3	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
IT CAUSE HEALTH PROBLEM LIKE HEARTH ATTACK, HIV, HEV. E.T.C		1	0.1%
IT CAUSE MENTAL DISORDER AND SOME END UP HAVING HIV.		1	0.1%
IT CAUSE SOME MENTAL DISORDER		1	0.1%
IT CAUSES HEART BURN TO THEM		1	0.1%
IT INCREASES INFECTIONS		1	0.1%
IT IS ALWAYS EASY TO COTACT DISEASES		1	0.1%
IT LEADS INFECTION		1	0.1%
IT LEADS TO DIFFERENT TYPES OF DISEASE		1	0.1%
IT LEADS TO INFECTIONS.		1	0.1%
ITS EASY FOR THEM TO HAVE HIV DUE TO SHARING NEEDLES AND ACTIVITIES.		1	0.1%
KIDNEY FAILURE, ISANITY AND TUBERCLOSIS		1	0.1%
LESS INFECTIONS		1	0.1%
LIKELY TO BE CARRIERS OF COMMUNICABI DESEASE.		1	0.1%
LIKELY TO BE INFECTED WITH LOSS OF SENSITIVITY AN LIVER CIRROSIS AND OTHER HEALTH COMPLICATION		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
LIKELY TO GET INFECTED		8	0.6%
LIKELY TO HAVE HEALTH ISSUES		1	0.1%
LIVER PROBLEMS, INCREASED PSYCHO ILLNESS		1	0.1%
LOOK UNHEALTHY AND TATTERED		1	0.1%
LOSE BALANCE, HAVE HEART PROBLEM, TUBERCULOSIS AND CANCER OF THE LUNGS		1	0.1%
LOSS OF AFFECTION,CA AND LOVE FROM PARENTS AND RELATIVES.IT LEADS TO FATIGUE AT WORK IN THE EVENTU		1	0.1%
LOW IMMUNE SYSTEM		1	0.1%
LOW MENTAL ALETNESS, LOW IMMUNE SYSTEM. INFECTIONS OF MANY DISEASE SUCH AS STDS ETC.		1	0.1%
LUNG BLOCKAGE,COI AND VULNERABLE TO OTHER DISEASES		1	0.1%
MADNESS		1	0.1%
MAJORITY INJECT TO AVOID INFECTIONS		1	0.1%
MALADJUSTED BEHAVIOUR		1	0.1%
MANY CASES		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
MANY CASES OF INFECTIONS		1	0.1%
MANY HIV INFECTION CONNECTED TO DRUG INJECTION IN THE AREA.		1	0.1%
MEMORY LOSS		1	0.1%
MENTAL DISORDER		5	0.4%
MENTAL DISORDER AND INCREASE RISK OF INFECTIONS (HIV, HCV,HBV)		1	0.1%
MENTAL DISORDER AND UNWANTED PREGNANCIES AND INCREASE THE RISK FOR CONTACTING STD		1	0.1%
MENTAL DISORDER HIV INFECTION		1	0.1%
MENTAL HEALTH PROBLEMS		1	0.1%
MENTAL ILLNESS , HEART RELATED PROBLEMS, KIDNEY PROBLEMS		1	0.1%
MENTAL ILLNESS CASE		2	0.2%
MENTAL ILLNESS DEPRESSION		1	0.1%
MENTAL ILLNESS INCREASING, PHYSICAL BODILY SYMPTOMS		1	0.1%
MENTAL ILLNESS,		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
MENTAL ILLNESS, DEPRESSION AND COMMON CASES OF INJURY		1	0.1%
MENTAL ILLNESS, LIVER CIRRHOSIS, HEART RELATED PROBLEMS, KIDNEY PROBLEMS, DIABETES, ETC		2	0.2%
MENTAL ILLNESS,HIGH RISK OF CONTACTING INFECTIONS		1	0.1%
MENTAL INSTABILITY, ABNORMAL SEXUAL BEHAVIORS AND INCREASE OF INFECTIONS		1	0.1%
MENTAL ISSUES,		1	0.1%
MENTAL PROBLEM, DEATH, EPILEPSY AND TRANSMITTABLE DISEASES		2	0.2%
MENTAL PROBLEM, INCREASE RISKS OF INFECTIONS		1	0.1%
MENTAL RETARDATION		1	0.1%
MENTAL RETARDATION AND UNKEMPT		1	0.1%
MENTALLY RETARDED		2	0.2%
MENTALLY UNSTABLE		1	0.1%
MENTALLY UNSTABLE AND DEPRESSED		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
MOOD SWINGS, ITCHING, EASILY UPSET AND SORES ON THE SKIN		1	0.1%
MORE AT RISK OF GETTING COMMUNICABLE DISEASES LIKE TB		2	0.2%
MORE EXPOSURE TO DISEASES		2	0.2%
MORE HEALTH CENTERS ARE NEEDED		1	0.1%
MOST CASES YOU FIND THEM ILL AND CAN NOT EVEN PAY FOR THEIR HOSPITAL BILL IN THE CASE		1	0.1%
MOST DRUG USERS RISK INFECTIONS DUE TO THEIR CARELESS AND RECKLESS LIFESTYLES ESPECIALLY HIV.		1	0.1%
MOST HAVE CONTACTED HIV		1	0.1%
MOST HAVE LIVER PROBLEMS		1	0.1%
MOST HAVEMENTAL DISORDERS.		1	0.1%
MOST MAD PEOPLE IN AREA WERE DRUG USERS		1	0.1%
MOST MAD PEOPLE IN THE AREA WERE FORMER DRUG USERS		1	0.1%
MOST OF THE DRUG USERS ARE		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
INFECTED BY HIV OR OTHER INFECTION WHICH THEY CAN EASILY TRANSFER TO ANTHE			
MOST OF THE DRUG USERS END UP WITH MENTAL DISORDERS		1	0.1%
MOST OF THE DRUGS USERS ARE INFECTED.		1	0.1%
MOST OF THEM ARE INFECTED		1	0.1%
MOST OF THEM ARE INFECTED THROUGH THE USE OF THE SAME SYRING TO INJECT THEMSELVES.		1	0.1%
MOST OF THEM SUFFER FROM MENTAL DISTURBANCE TOGETHER WITH LUNG DISEASE		2	0.2%
MOST OFTEN EXPOSED TO DISEASES		1	0.1%
MOSTLY		1	0.1%
MULTIPLE USE OF SYRINGES INCREASE THE RISK OF HIV AND AID'S AND OTHER STD'S		2	0.2%
NAUSEA, ADDICTION, PARANOIA, PSYCHOSIS, ETC		2	0.2%
NEGATIVE SIDE EFFECT ON THEIR BODY SYSTEM		3	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
NEGLECT THEIR HEALTH		4	0.3%
NEGLECT TO INFECTIONS		2	0.2%
NIL		10	0.8%
NO		4	0.3%
NO CASE OF INFECTIONS		1	0.1%
NO CORDIAL RELATIONSHIP WITH THEIR PARENTS, THUS THEY HARDLY ACCESS HEALTH FACILITIES		1	0.1%
NO IDEA		1	0.1%
NO INTEREST		1	0.1%
NORMALLY BRINGS A LOT OF CRISES IN THE FAMILY AND FRIENDS CYCLE ESPECIALLY IF THE OTHERS ARE NOT TAK		1	0.1%
NOT ALWAYS		1	0.1%
NOT INTERESTED IN HEALTH FACILITIES THUS INCREASED INFECTION POSSIBILITIES		1	0.1%
NOT OFTEN		1	0.1%
ON THE INCREASE		4	0.3%
PARENTS, FRIENDS AND FAMILY OF DRUG USERS DO NOT SHOW THE DRUG USERS IN THEIR FAMILY NAY AFFECTION.		1	0.1%
PHYSICAL DEHYDRATION EMACIATION, HEALTH IS COMPROMISED		2	0.2%
POOR HEALTH		8	0.6%



**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
POOR HEALTH ABILITY		1	0.1%
POOR HEALTH AND HYGIENE		2	0.2%
POOR HEALTH CONDIDTION		1	0.1%
POOR HEALTH POPULATION.		1	0.1%
POSSIBILITY OF GETTING HIV		1	0.1%
POSSIBILITY OF HIV INFECTION IN THE COMMUNITY BY DRUG USERS		10	0.8%
PREDISPOSE TO HIV, HEPATITIES ESPECIALLY FOR INJECTING USERS		1	0.1%
PREDISPOSED TO KIDNEY FAILURE AND LUNG CANCER		1	0.1%
PROBLEMS OF VENERAL DISEASES		1	0.1%
PROLIFERATIO OF STD'S		1	0.1%
PRONE TO COMMUNICABI DISEASES.		1	0.1%
PRONE TO DISEASE.		2	0.2%
PRONE TO DISEASES		4	0.3%
PRONE TO HEAITH CHALLENGES		1	0.1%
PRONE TO HEALTH HAZARDS AND INFECTION.		1	0.1%
PRONE TO HEART FAILURE		1	0.1%
PRONE TO HIV AIDS		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
PRONE TO HIV, HBV AND HCV.		1	0.1%
PRONE TO HIV, HCV, AND HBV INFECTIONS		1	0.1%
PRONE TO INFECTION		88	6.8%
PRONE TO INFECTIONS (HIV, HCV, HBV)		1	0.1%
PRONE TO INFECTIONS LIKE HIV ND TUBERCLUSIS		2	0.2%
PRONE TO INFECTIONS SUCH AS HIV/ AIDS		1	0.1%
PRONE TO INFECTIOUS DISEASES		1	0.1%
PRONE TO INFECTIOUS TO AFFECT ON IMMUNITY		1	0.1%
PRONE TO PSYCHOTIC DISORDERAND LIVER PROBLEM		1	0.1%
PRONE TO RISKY HABITS.		1	0.1%
PRONE TO STD		6	0.5%
PSYCHOLOGIC. ISSUES AND HIV/ AIDS,STDS		1	0.1%
PSYCHOLOGIC. ISSUES(MADNE		2	0.2%
PSYCHOLOGIC. PROBLEMS		3	0.2%
PSYCHOLOGIC. UNSTABLE		2	0.2%
PSYCHOSIS		1	0.1%
PSYCHOSIS,		10	0.8%
PSYCHOSOCIAL PROBLEMS, BECAUSE IT IS EXPENSIVE,		1	0.1%
RAPING, STEALINGAND		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
CONTACTING HIV			
RELATIONS WITH PPARENTS, FAMILY AND FRIENDS NO LONGER CORDIAL.NOT COMMITED TO WORK ANYMORE.		1	0.1%
RISK OF BEING INFECTED		8	0.6%
RISK OF INFECTIONS		1	0.1%
RISKING TRANSMITTING DISEASES		1	0.1%
RISKY BEHAVIOUR.		1	0.1%
SERIOUS HEALTH CHALLENGES LIKE LIVER PROBLEM		1	0.1%
SERIOUS HEALTH ISSUES		1	0.1%
SERIOUSLY AFFECTED BY INFECTIONS AND OTHER SICKNESSES		1	0.1%
SEX WITHOUT CAUTION OR PROTECTION		1	0.1%
SEXUAL CONTACTED DISEASES.		1	0.1%
SHARING OF SYRINGE		2	0.2%
SLEEPLESSNES LIVER AND KIDNEY PROBLEM		1	0.1%
SMOKING RELATED ISSUES AND HEART DISEASES		1	0.1%
SO MANY COMPLICATPOI AS A RESULT OF INJECTING OF ILLICIT DRUGS		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
SOCIAL UNREST WITHIN FAMILY,		1	0.1%
SOME ARE CAREFUL NOT TO SHARE NEEDLES		2	0.2%
SOME DRUG USERS DO HAVE ISSUES		1	0.1%
SOME INFECTIONS		1	0.1%
SOME OF THE DRUG ARE INFECTED THROUGH SHARING THE SAME SYRING OR NEEDLE.		1	0.1%
SOME OF THEM ARE AFFECTED BY HIV OR SEXUAL TRANSMITTED DISEASES.		1	0.1%
SOME OF THEM COUGH AND HAVE HEALTH PROBLEMS		1	0.1%
SOME OF THEM SUFFER MENTAL DISORDERS.		1	0.1%
SOME SUFFER EMOTIONAL PROBLEMS AND EMOTIONAL DISORDRS		1	0.1%
SOME TIME FALL SICK AND BEEN INFECTED BECAUSE OF UNPROTECTED SEX AND SHARING OF SYRING OR NEEDLE.		1	0.1%
SOME WHO ARE SHARING THE SAME NEEDLE OR SYRINGES TO INJECT DRUGS CAN EASILY		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
CONTACT INFECTIONS			
SOMETIMES		1	0.1%
SOMETIMES ARE INFECTD BY DISEASE AND STDS		1	0.1%
SPREAD OF STD		2	0.2%
SPREAD INFECTION		2	0.2%
SPREAD OF INFECTION		1	0.1%
SPREAD OF INFECTIOUS DISEASES		10	0.8%
SPREAD STDS		1	0.1%
SPREAD STDS AND INFECTIONS		1	0.1%
STDS AND LIVER INFECTIONS ARE COMMON AMONG DRUG USERS		2	0.2%
STDS DUE TO CARELESS SEXUAL LIFE		1	0.1%
STI,HIV		1	0.1%
SUFFER ILLHEALTH E.G AFFECT THE LUNGS		1	0.1%
SUSCEPTIBLE TO HIV, HBV AND STDS		1	0.1%
SUSCEPTIBLE TO HIV, HEPATITIS, MENTAL BEHAVIONAL CHANGE.		1	0.1%
SUSCEPTIBLE TO INFECTION.		2	0.2%
SUSECETIBLE		1	0.1%
SUSPECTED TO BE INFECTED		1	0.1%
TB,KIDNEY AND LIVER PROBLEMS,LUN PROBLEM,ULCI THOSE WHO INJECT ,THEY TRANSMIT		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
INFECTION THROUGH			
TB,KIDNEY AND LIVER PROBLEMULCE THEY ARE AT ALL TIME BECAUSE THEY DONT EAT		3	0.2%
TENDENCY TO DISEASES		1	0.1%
THE ARE AT HIGHER RISK OF BEEN INFECTED		2	0.2%
THE CONTACT HIV AIDS AND OTHER DISEASES EASILY.		1	0.1%
THE ENGAGE IN PROSTITUTION DO CONTACT HIV AID AND OTHER INFECTION.		1	0.1%
THE INJECTING OF DRUG FROM ONE THATS THE SAME NEEDLE CAUSES INFECTION AND HAVING SEX WITH A CONTACTE		1	0.1%
THE LADIES AMONG THEM ARE ALWAYS AT RISK BECAUSE THEY SLEEP AROUND FOR MONEY TO BUY DRUGS.		2	0.2%
THE LEVEL OF SEXUAL DISEASE BECOMES RAMPANT IN THE SOCIETY		1	0.1%
THE MAJOR HEALTH CHALLENGE THEY FACE IS MENTAL DISORDER		2	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THE PSYCHOACTIVE DRUGS BEEN USED BY THE YOUTH NOW IS MAKING THEM TO BE AT HIGH RISK OF CONTRACTING HB		8	0.6%
THERE ARE HIGH CASES OF INFECTIONS DUE TO INCESSANT DRUG INTAKE BY DRUG USERS.		3	0.2%
THERE ARE SENSIBLE TO INFECTED DISEASES.		1	0.1%
THERE HEALTHBEGAN TO FAIL THEM		1	0.1%
THERE IS NO CORDIAL FAMILY RELATIONSHIP AGAIN. THE TRUST MAY NOT BE THERE AGAIN.THE POLICE COSNTANTL		1	0.1%
THEREFORE NO REGARDS FOR THEM IN THE FAMILYMOST PEOPLE FIND IT VERY DIFFICULT TO GIVE THEM WORK BE		1	0.1%
THESE BOYS AFTER TAKING THESE DRUGS VISIT BROTHELS AND ENGAGE IN ILLICIT SEX WITH PROSTITUTES.		1	0.1%
THEY ARE PRONE TO HAVING		2	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
MENTAL DISORDER			
THEY AER EXPOSED TO HEALTH ISSUE LIKE LIVER FAILURE ETC.		1	0.1%
THEY ARE TOTALLY SICK		1	0.1%
THEY ARE A STIGMA OF SHAME TO THEIR FAMILIES.		1	0.1%
THEY ARE AFFECTED WITH VARIOUS DISEASE.		1	0.1%
THEY ARE ALSO FOUND TO HAVE DIFFERENT KIND OF DISEASES.		1	0.1%
THEY ARE ALWAYS AT RISK, AND SOME LOSSES THEIR SPOUSE . ALSO, THE FEAR TO LEAVE THE BUNK OR THREATH		1	0.1%
THEY ARE ALWAYS AT THE RISK OF GETTING INFECTED		3	0.2%
THEY ARE ALWAYS CARRYING DISEASES		1	0.1%
THEY ARE ALWAYS EXPOSED TO INFECTION		2	0.2%
THEY ARE ALWAYS INFECTED WITH SO MANY DISEASE		1	0.1%
THEY ARE AT HIGHER RISK		2	0.2%



**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THEY ARE AT HIGHER RISK OF BEING INFECTED		1	0.1%
THEY ARE AT HIGHER RISK OF CONTACTING DISEASES		6	0.5%
THEY ARE AT RISK AT GETTING TB AND HIV		1	0.1%
THEY ARE AT RISK OF GETTING HB, TB BECAUSE OF WHAT THEY DO		1	0.1%
THEY ARE AT THE RISK OF GETTING INFECTED WITH HBV, HCV, HIV.		2	0.2%
THEY ARE EASILY EXPOSED TO INFECTION		2	0.2%
THEY ARE EASILY INFECTED BECAUSE OF SHARING THE SAME SYRINGES OR NEEDLE.		1	0.1%
THEY ARE EASILY INFECTED. INCLUDING LIVER AND KIDNEY PROBLEM AND ALSO HIV DUE TO INDISCRIMINATE SEX.		2	0.2%
THEY ARE EQUALLY AFFECTED BY INFECTIONS		1	0.1%
THEY ARE EXPOSED TO INFECTION		1	0.1%
THEY ARE EXPOSED TO INFECTIONS LIKE HIV, HBV, AND SO ON		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THEY ARE FACED WITH HEALTH DAMAGES.		1	0.1%
THEY ARE FACED WITH MENTAL PSYCHOLOGIC. PROBLEM		2	0.2%
THEY ARE FACED WITH THE CHALLENGES OF MENTAL HEALTH.		1	0.1%
THEY ARE HIT BY HIV		1	0.1%
THEY ARE INFECTED		1	0.1%
THEY ARE INFECTED WITH INFECTIONS LIKE HIV		1	0.1%
THEY ARE LIABLE TO GET ALL OF THE HEALTH ISSUES ASSOCIATED WITH DRUG USE.		1	0.1%
THEY ARE LIKELY INFECTED WITH HIV.		1	0.1%
THEY ARE MALNOURISHE		1	0.1%
THEY ARE MENTALLY AFFECTED		1	0.1%
THEY ARE MENTALLY SICK.		1	0.1%
THEY ARE MOSTLY IN AND OUT OF HOSPITALS, THEY COME DOWN WITH MENTAL ILLNESS		1	0.1%
THEY ARE MOSTLY INFECTED BY STI		2	0.2%
THEY ARE MOSTLY INFERTILE		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THEY ARE PRIMARY CARRIERS		1	0.1%
THEY ARE PRONE TO CONTACT INFECTION		1	0.1%
THEY ARE PRONE TO DISEASE.		1	0.1%
THEY ARE PRONE TO GETTING INFECTION		1	0.1%
THEY ARE PRONE TO HEALTH HAZARD.		1	0.1%
THEY ARE PRONE TO HIV		1	0.1%
THEY ARE PRONE TO INFECTION		1	0.1%
THEY ARE PRONE TO INFECTION AND DISEASES		3	0.2%
THEY ARE PRONE TO INFECTIONS		6	0.5%
THEY ARE PRONE TO INFECTIOUS DISEASES		1	0.1%
THEY ARE PRONE TO LIVER AND KIDNEY ILLNESS.		9	0.7%
THEY ARE PRONE TO STD		7	0.5%
THEY ARE PRONE TO STDS AND OTHER BLOOD RELATED INFECTIONS		3	0.2%
THEY ARE PRONE TO TB WHICH COULD ALSO BE RELATED TO HIV, UNPROTECTED SEX LEADS		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THEM TO HAVE STI'S.			
THEY ARE REFERRED TO TREATMENT CENTRES		1	0.1%
THEY ARE SEING A THIEVES		1	0.1%
THEY ARE SUSCEPTIBLE TO INFECTIONS ESPECIALLY INJECTING DRUG USERS		2	0.2%
THEY ARE VERY PRONE TO INFECTION ESPECIALLY THE LADIES.		1	0.1%
THEY ARE VULNERABLE TO ALL KINDS OF DISEASES		2	0.2%
THEY ARE VULNERABLE TO ALL MANNER OF TRANSFUSSION		1	0.1%
THEY BECOME INFECTED DUE TO INDISCRIMINAT SEX		2	0.2%
THEY BECOME INFECTED DUEBTO INDISCRIMINAT SEX		2	0.2%
THEY BECOMES VICTIMS OF CIRCUMSTANC		2	0.2%
THEY CAN BE AFFECTED BY MANY DISEASES MENTIONED ABOVE.		1	0.1%
THEY CAN BE EASILY EFFECTED WITH DEFFERENT DISEASES.		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THEY CAN BE INFECTED BY SO MANY DISEASES		1	0.1%
THEY CAN BE INFECTED WITH DIFFERENT KINDS OF DISEASES.		1	0.1%
THEY CAN EASILY BE INFECTED WITH DIFFERENT KINDS OF DISEASES.		1	0.1%
THEY CAN EASILY BE INFECTED WITH HIV		1	0.1%
THEY CAN EASILY BE INFECTED.		1	0.1%
THEY CAN GET HIV		1	0.1%
THEY CANT BE TRUSTED		1	0.1%
THEY CARRY INFECTIONS		1	0.1%
THEY CAUSE SERIOUS PROBLEMS TO THEIR FAMILY		1	0.1%
THEY COME DOWN WITH MENTAL ILLNESS VULNERABLE TO STDS, LIVER CIRRUHSIS, CANCER, DIABETES		1	0.1%
THEY COMPLAIN OF WEAKNESS, CHEST PAIN, RESTLESSNESS WHICH CAN BE SYMPTOMS OF INFECTIONS		1	0.1%
THEY CONTACT INFECTIONS		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THEY DO NOT LOOK HEALTHY		1	0.1%
THEY DO NOT PRACTISE SAFE SEX SO THEY GET INFECTED		2	0.2%
THEY DONâ€™T HAVE TIME FOR HEALTH STATUS		1	0.1%
THEY DONâ€™T PAY ATTENTION TO HEALTH NEEDS		1	0.1%
THEY DONâ€™T TAKE TIME TO TAKE SAFETY MEASURES IN THE AREAS		1	0.1%
THEY EASILY CONTACT HIV, HBV, AND STDS		2	0.2%
THEY EASILY CONTRACT STD		1	0.1%
THEY EASILY FALL SICK AND ARE HYPERTENSIVE		1	0.1%
THEY EASILY GET INFECTED BECAUSE THEY SHARE SYRINGE		1	0.1%
THEY EASILY GET INFECTIONS		1	0.1%
THEY ENGAGE IN SEXUAL RELATIONSHIP WITHOUT PROTECTION GIVING ROOM TO SEXUAL TRANSMITTED INFECTIONS.		1	0.1%
THEY ENGAGE IN UNSAFE SEX AND SHARING OF NEEDLES WITH		2	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
RESULTS TO HIV OR STD			
THEY EVEN HAVE HEALTH ISSUES IN TERMS OF SEXUALLY TRANSMITTED DISEASE		1	0.1%
THEY EXPERIENCE SOME HEALTH CHALLENGES LIKE LUNG PROBLEM		1	0.1%
THEY FACE INFECTIONS		1	0.1%
THEY GET INFECTED WITH VARIOUS INFECTIONS		1	0.1%
THEY GET SERIOUS PROBLEM WITH THEIR HEALTH		2	0.2%
THEY HAVE FAMILY DISCORD,		1	0.1%
THEY HAVE HEALTH ISSUES SUCH AS MENTAL ILLNESS, INFETOUS DISEASESINCU FROM SHARING NEEDLES		1	0.1%
THEY HAVE HIGH RATE OF INFECTION		1	0.1%
THEY HAVE HIGH RISK OF INFECTION		1	0.1%
THEY HAVE INFECTIONS		1	0.1%
THEY HAVE MEMORY IMPAIRMENT ASIDE INFECTIONS,		2	0.2%
THEY HAVE MENTAL ILLENESS,INJEF		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
THEY MAJORLY HAVE INFECTIONS		1	0.1%
THEY MOSTLY FALL SICK OF VARIOUS DISEASES SUCH AS TB AND THE REST		1	0.1%
THEY OFTEN HAVE SEIZURE, HEART RELATED PROBLEM, TUBERCULOSIS HIV AND OTHER AILMENTS		1	0.1%
THEY USE THE SAME SYRINGE TO INJECT, IN THE PROCESS GET INFECTED		1	0.1%
THEY USED SAME SYRUP TO INJECT AND IT GET THEM INFECTED.		1	0.1%
THEY USUALLY GOT ISOLATED IN THE FAMILY		1	0.1%
THEY USUALLY HAVE CANCER OF THE LUNG/ LIVER, AND OTHER HEALTH ISSUES.		1	0.1%
THEY WILL BE EXPOSED TO STD		2	0.2%
THIS PSYCHOACTIVE DRUGS THAT ARE BEEN USED BY YOUTHS OF NOWADAYS MAKES THEM TO BE AT		2	0.2%



**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
HIGH RISK OF CO			
THOSE THAT SHARE NEEDLE WHIE INJECTING, MIGHT CONTRACT HIV OR OTHER DISEASES AND SOMETIMES THEY GET		1	0.1%
TREATMENT ISSUES OF CONSEQUENCE OF SUBSTANCE ABUSE IS BECOMING VERY COMMON		2	0.2%
TURBERCLOSIS FOR SMOKERSHIV FOR DRUG SERS AND INJECTORSPSY0 PROBLEMSULC ETC		3	0.2%
UNDER THE INFLUENCE OF DRUG, USERS VIOLATED SAFETY PROACTIVE RULES.		1	0.1%
UNHEALTHY AND UNKEMPT		2	0.2%
UNHEALTHY SYMPTOMS		1	0.1%
UNPROTECTED AND INCONSISTENT ON SEX WHICH WELL LEAD TO HIV/AIDS INFECTION.		1	0.1%
UNPROTECTED SEX UNDER THE INFLUENCE OF DRUG USE.		1	0.1%
UNPROTECTIVE AND INCONSISTENT USE OF		1	0.1%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
CONTRACEPTIV IN SEX WHICH LEAD TO HIV/ AIDS INFECTION DAMAGE			
VERY COMMON		3	0.2%
VERY COMMON AONGS USERS		4	0.3%
VERY EASY TO BE INFECTED		1	0.1%
VERY HIGH RISKY BEHAVIOURS		1	0.1%
VERY MUCH AT RISK		1	0.1%
VERY NEAR TO IT.		1	0.1%
VERY PRONE IN INFECTIONS		1	0.1%
VERY PRONE TO DISEASES		1	0.1%
VERY PRONE TO DISEASES DUE TO THEIR CARELESSNESS		1	0.1%
VERY PRONE TO HEALTH PROBLEMS		6	0.5%
VULNERABLE TO HEALTH ISSUES BECAUSE OF THE LEVEL OF INTOXICATION		2	0.2%
VULNERABLE TO CONTACT SO MANY DISEASES		1	0.1%
VULNERABLE TO HIV, HBV		8	0.6%
VULNERABLE TO STDS		4	0.3%
VULUNERABLE		1	0.1%
VULUNERABLE TO INFECTIONS DUE TO DRUG INTAKE.		1	0.1%
VUNERABLE TO INFECTIONS		2	0.2%

**# d10Health: FEELINGS OVER PROBLEMS FACED BY DRUG USERS AS HEALTH ISSUES WITH INFECTIONS**

Value	Label	Cases	Percentage
WIDER SPREAD		2	0.2%
WOMEN ARE MOST PRONE, BECAUSE THEY SLEEP AROUND IN QUEST FOR MONEY		2	0.2%
YES		12	0.9%
YES INCREASE INFECTIONS (HIV) ETC.		1	0.1%
YES IT WILL LED TO INFECTION OF CERTAIN DISEASES AS MENTION ABOVE.		3	0.2%
YES MOSTLY		2	0.2%
YES SERIOUS HEALTH ISSUES.		1	0.1%
YES THEY ARE PRONE TO INFECTIONS.		1	0.1%
YES TUBERCULOSIS IS ASSOCIATED WITH SMOKING AND SNIFF SUBSTANCES		4	0.3%
YES, THEY CAN BE INFECTED WITH		2	0.2%
YOU ALWAYS SEE THEM WITH INJURIES		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1425 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.
<b>Literal question</b>	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Families' relations

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Interviewer's instructions		(probe for answers if necessary)	
Value	Label	Cases	Percentage
1. FAMILY DISINTEGRATION 2. WORRISOME BEHAVIOUR OF CHILDREN BY PARENTS		1	0.1%
A LARGE PERCENTAGE CANNOT MAINTAIN MEANINGFUL RELATIONSHIP		1	0.1%
A LOT OF DRUG USERS HAVE NEGATIVE INTERACTIONS		1	0.1%
ABANDONED FAMILY		1	0.1%
ABJECT POVERTY		2	0.1%
ABANDONED BY THEIR FAMILY		1	0.1%
ABUSED BY PEOPLE BECAUSE OF THEIR CHILD		2	0.1%
ADDICTION		1	0.1%
ADDICTS		1	0.1%
AFFECT FAMILY WELFARE AND WELLBEING		2	0.1%
AFFECTS FAMILY RESOURCES NEGATIVELY		4	0.3%
AGGRESSION, AVOIDANCE FROM COMMUNITY:		1	0.1%
ALIENATION		2	0.1%
ALL THIS INSURGENCY, VIOLENCE, KIDNAPPING ARE UNDER THE INFLUENCE OF DRUGS.		1	0.1%
ALWAYS A BIG PROBLEM TO THE		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
AFFECTED FAMILY			
ALWAYS AT LOGGERHEADS WITH THEIR PARENTS AND LACK RESPECT		1	0.1%
ALWAYS FIGHTING & NAGGING		1	0.1%
ALWAYS FIGHTING WITH PARENTS(BROF HOMES)		1	0.1%
ALWAYS HAVE ISSUES TITH FAMILIES		1	0.1%
ALWAYS LOOKED DOWN ON		2	0.1%
ALWAYS PARTING WAYS		1	0.1%
ALWAYS PUT THEIR FAMILIES IN TROUBLE DUE TO THEIR RECKLESS LIFE		1	0.1%
ALWAYS PUT THEIR FAMILIES IN TROUBLE IN THE COMMUNITY		1	0.1%
ALWAYS THREATEN THEIR FAMILY MEMBERS		1	0.1%
ALWAYS VIOLENT.		1	0.1%
AN INCREASE IN FAMILY PROBLEMS		2	0.1%
ANTISOCIAL BEHAVIOUR, BAD REPUTATION TO ANY FAMILY MEMBERS,		1	0.1%
AS A RELIGIOUS SCHOLAR,		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
IN MY COMMUNITY, FAMILY RELATIONSHIP IS VERY POOR.			
ATTRACTS POLICE TO THE COMMUNITY		1	0.1%
BAD BEHAVIOUR		2	0.1%
BAD EGGS OF THE COMMUNITY		1	0.1%
BAD FAMILY RELATIONSHIP		1	0.1%
BAD FAMILY NAME		12	0.8%
BAD FAMILY RELATIONS.		3	0.2%
BAD FAMILY RELATIONSHIP		1	0.1%
BAD IMAGE.		1	0.1%
BAD INFLUENCE ON CHILDREN		1	0.1%
BAD LIGHT.		1	0.1%
BAD NAME AND REPUTATION FOR THE FAMILY,THE FAMILY RUNS INTO PROBLEMS OF SETTLING DEBTS,THOSE DRUG US		1	0.1%
BAD RELATION WITH FAMILIES,		1	0.1%
BAD RELATIONSHIP		2	0.1%
BAD RELATIONSHIP BETWEEN FAMILIES		1	0.1%
BAD RELATIOSHIP SHOWN BY DRUG USERS WITH FAMILIES.		1	0.1%
BAD STIGMA TO FAMILY NAMES		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
IN THE COMMUNITY.			
BECAME MORE PROBLEMATIC TO THE FAMILY		1	0.1%
BECAUSE OF THEM, THE FAMILY ARE NOT RESPECTED IN THE COMMUNITY.		1	0.1%
BLACKLISTING COMMUNITY DUE TO DRUG USERS,		1	0.1%
BRAEKDOWN OF RELATIONSHIP WITHIN COMMUNITY		1	0.1%
BRAEKDOWN OF RELATIONSHIP WITHIN COMMUNITY AND ALSO INCREASE IN THEFT		4	0.3%
BREAK DOWN OF CULTURAL AND TRADITIONAL VALUES		1	0.1%
BREAK DOWN OF FAMILIES		2	0.1%
BREAK DOWN OF LAW AND ORDER, THEY CAUSE SERIOUS PROBLEMS TO THEIR FAMILY,		1	0.1%
BREAK FAMILY LINEAGE, DISRESPECT TO THE FAMILY.		2	0.1%
BREAK FAMILY RULES AND DISRESPECT FAMILY AN COMMUNITY		1	0.1%
BREAKDOWN OF FAMILIES		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
BREAKDOWN OF RELATIONSHIP WITHIN COMMUNITY AND ALSO INCREASE IN THEFT		2	0.1%
BRING SHAME TO FAMILY AND COMMUNITY.		1	0.1%
BRING SHAME TO THE FAMILY		1	0.1%
BRING SHAME TO THE FAMILY NAME		1	0.1%
BRINGING DISGRACE TO THE COMMUNITY THROUGH THEIR IMMORAL BEHAVIOUR,		1	0.1%
BRINGS SHAME TO THE FAMILY		6	0.4%
BROKEN HOMES UNEMPLOYMENT HARASMENT AND DISCRIMINATION OF DRUG USERS		1	0.1%
BROKEN DOWN OF FAMILIES AND RELATIONS		8	0.6%
BROKEN FAMILIE'S		1	0.1%
BROKEN FAMILIES		2	0.1%
BROKEN FAMILIES BECAUSE OF THEIR BAD HABITS		1	0.1%
BROKEN FAMILY		12	0.8%
BROKEN FAMILY AND SEPERATION		1	0.1%
BROKEN HOME		2	0.1%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
BROKEN HOMES		46	3.2%
BROKEN HOMES.		3	0.2%
BROKEN HOMES/ MARRIAGES		1	0.1%
BROKEN HOMES;		1	0.1%
BROKEN MARRIAGES		2	0.1%
BROKEN OR DISFUNCTIONA FAMILIES		1	0.1%
BUGLARY		2	0.1%
BURDEN OF CARE ON THE FAMILY		6	0.4%
CAN CAUSE TEMPORAL SEPERATION		1	0.1%
CANT MAKE ANY MEANIGFUL CONTRIBUTION TO THE COMMUNITY,		1	0.1%
CAUSE AN EMBRASSEMEN TO THE FAMLY		1	0.1%
CAUSE EMBRASSMENT FOR THE FAMILY		1	0.1%
CAUSES A LOT OF DESTRUCTION		2	0.1%
CAUSES DISINTEGRATI INT THE FAMILY		1	0.1%
CAUSES PROBLEM BETWEEN FAMILIES		1	0.1%
CAUSING TROUBLES IN THE COMMUNITY,IN FOR THE ONCOMING CHILDREN		1	0.1%
CHRONIC UNHAPPINESS IN THE FAMILY		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
CLASHES AND SHAME TO FAMILY.		1	0.1%
COMMONLY ACCUSE OF CRIME IN THE COMMUNITY		2	0.1%
COMMUNAL UNREST		5	0.4%
COMMUNITIES ARE NOT SAFE		4	0.3%
COMMUNITY HAS LOTS OF DIVIDED FAMILIES/ BROKEN HOMES		1	0.1%
COMMUNITY IMAAGE IS MARRED BY DRUG ACTIVITIES		2	0.1%
COMMUNITY INSULT IS RAMPANT		1	0.1%
COMMUNITY MEMBERS HARDLY ASSOCIATES WITH THEIR FAMILY MEMBERS		1	0.1%
COMMUNITY UNREST		8	0.6%
COMPLAIN OF THEFT IN THE FAMILY.		1	0.1%
CONFLICT		15	1.1%
CONFLICT,BAT		1	0.1%
CONFLICT,DIVC		1	0.1%
CONSTANT EMBARRASMEI ISOLATION, CONFLICT AND CRISIS		1	0.1%
CONSTANT PROBLEM WITH FAMILY		1	0.1%
CONTINIOUS SPENDING IN THE FAMILY		1	0.1%
CONTINUOUS HARRASSMENT		2	0.1%
CONTINUOUS HARRASSMENT		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
IN THE COMMUNITY			
CRIME AND RAPE , VIOLENCE		1	0.1%
DAMAGE FAMILY IMAGE IN THE COMMUNITY IE THE ADDICTS.		1	0.1%
DEGRADED REPUTATION.		1	0.1%
DESTROYED COMMUNITY IMAGE		4	0.3%
DESTROYING THE IMAGE OF THEIR RELATIVES IN COMMUNITY		1	0.1%
DESTRUCTION OF HOUSES		1	0.1%
DISCORD		1	0.1%
DISCRIMINATE & STIGMATIZED		9	0.6%
DISCRIMINATIC AND STIGMATIZATIO		14	1.0%
DISGRACE TO FAMILY MEMBERS,LAC OF TRUSTYESYES		1	0.1%
DISGRACE TO THE FAMILY		1	0.1%
DISGRACE TO THE FAMILY,		1	0.1%
DISGRACE,		1	0.1%
DISGRACED FAMILY		2	0.1%
DISHAMONY IN THE FAMILY AND INCREASE OF MISCREANTS IN THE COMMUNITY		1	0.1%
DISHARMONY		1	0.1%
DISHARMONY IN THE FAMILY.		1	0.1%
DISHONOUR		1	0.1%
DISINTEGRATE FAMILIES		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
DISINTEGRATION IN FAMILIES, ISOLATION		1	0.1%
DISINTEGRATION IN THE FAMILY		1	0.1%
DISINTEGRATION OF FAMILIES		1	0.1%
DISINTEGRATION OF FAMILIES IN THE COMMUNITY		2	0.1%
DISINTERGRATION IN THE FAMILY		1	0.1%
DISOBEDIENCE		1	0.1%
DISOBEDIENCE INDISCIPLINE. THEFT RAPING		1	0.1%
DISOBEDIENCE		1	0.1%
DISORGANISED BEHAVIOUR IN THE COMMUNITY COMMUNITY HE/SHE BELONGS		1	0.1%
DISOWN BY FAMILY		2	0.1%
DISRESPECT FAMILY MEMBERS		4	0.3%
DISRESPECT IN THE FAMILY		1	0.1%
DISRESPECT TO THE FAMILY		1	0.1%
DISRESPECTFUL		1	0.1%
DISRUPTED FAMILY RELATIONS, DIVORCE AND SPOUSAL BATTERING		2	0.1%
DISRUPTS FAMILY RELATIONSHIP		1	0.1%
DISSAPPOINTMENT		1	0.1%
DISTABILIZATION OF THE FAMILY		1	0.1%
DISTRUCTION OF FAMILY,		1	0.1%
DISTRUCTIONS		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
DISTRUST IN THE FAMILY AND SHAME AS A RESULT OF STIGMA		1	0.1%
DISTURBED CHILDREN		2	0.1%
DISUNITE THE FAMILY		1	0.1%
DISUNITY AND ANTAGONISM		1	0.1%
DIVORCE AMONG RELATIVES AND FAMILY		1	0.1%
DIVORCE AND CHEATING		1	0.1%
DIVORCE AND CHILD ABUSE		4	0.3%
DIVORCE IN THE HOME		1	0.1%
DIVORCE,CHAC		1	0.1%
DIVORCE/ SEPERATION		1	0.1%
DIVORCE/ SEPERATION IN THE FAMILY		1	0.1%
DOMESTIC VIOLENCE		3	0.2%
DRAINS FAMILY FINANCES AND RESOURCES		1	0.1%
DRUG USE HAS CAUSED SOME FAMILIES AND RELATIONS TO LOSE THEIR LOVED ONES EITHER THROUGH ILLNESS OR C		2	0.1%
DRUG USE LEADS TO DIVORCE/ SEPERATION		1	0.1%
DRUG USERS ARE NOT PREDICTABLE,		1	0.1%
DRUG USERS ARE TERROR TO THEIR		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
FAMILY OR COMMUNITY. 2			
DRUG USERS SEPARATE THE BOND BETWEEN THEM AND THEIR FAMILY MEMBERS AS A RESULT OF DRUG USE		1	0.1%
DRUGS ALSO CAUSES MISBEHAVIOU AND MISUDERSTAN DISPUTE AND CONFLICT AMONG FAMILY MEMBERS.		1	0.1%
DYSFUNCTION. FAMILIES		1	0.1%
DYSFUNCTION. FAMILIES.		2	0.1%
EMOTIONAL PROBLEMS DUE TO DRUG USE		1	0.1%
ENGAGE IN CRIMINAL ACTIVITIES, NO FAMILY WANT TO RELATE WITH TYHEM		1	0.1%
ENVIRONMENT UNREST		1	0.1%
EXCESSIVE COST ON FAMILY		1	0.1%
EXCESSIVE DEPENDENCE ON FAMILY		2	0.1%
EXTORTATION OF FAMILIES		1	0.1%
FACING CHALLENGES OF WHAT TO DO TO HELP THE DRUG USER		1	0.1%
FAMILIES ALWAYS QUARELLIN WITH PEOPLE BECAUSE		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
OF THEIR CHILDREN WAY OF LIFE			
FAMILIES AND COMMUNITY RELATIOSHIP IS NOT IN ORDER,		1	0.1%
FAMILIES AND RELATIONS ARE ALWAYS WORRIED ABOUT THEM		1	0.1%
FAMILIES AND RELATIONS ARE NOT ALWAYS SECURED		4	0.3%
FAMILIES ARE ALWAYS ASHAMED OF THEM		1	0.1%
FAMILIES ARE ALWAYS HAVING ISSUES IN THE COMMUNITY		1	0.1%
FAMILIES ARE BEEN STIGMATIZED BECAUSE OF THEIR CHILDREN WHO TAKE DRUGS		1	0.1%
FAMILIES ARE DISRUPTED		1	0.1%
FAMILIES ARE EMBARRASSED		1	0.1%
FAMILIES ARE EXPOSED O DANGER THEFT RAPE AND OTHER VICES		4	0.3%
FAMILIES ARE LESS UNITED AS THEY ARE TROUBLED ABOUT THIER CHILDREN'S EHAVIOURS		3	0.2%
FAMILIES ARE MOST TIME EMBARRASED		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
FAMILIES ARE REGARDED AS DRUG DEALERS AND AS SUCH ARE DANGEROUS TO COMMUNITY.		1	0.1%
FAMILIES ARE SCARED OF THEM		1	0.1%
FAMILIES DON'€™T HAVE SAY IN THE COMMUNITY		1	0.1%
FAMILIES FACE MISTRUST AND SHAME		1	0.1%
FAMILIES FEEL PAIN AND ARE WORRIED		1	0.1%
FAMILIES GO THROUGH TRUAMA, THE FAMILIES COMPLAIN OF MISSING ITEMS AS THESE USERS STEAL THEM AND SEL		1	0.1%
FAMILIES LOSES MEMBERS TO DRUGS		24	1.7%
FAMILIES MAY BE EMBARRASSED OR STIGMATISED		1	0.1%
FAMILIES NEGLECT THEM, COMMUNITY HAS MORE REJECTED PEOPLE OR PEOPLE WHO FEEL LIKE OUT CAST,		1	0.1%
FAMILIES OF DRUG USERS ARE ALWAYS UNHAPPY,		1	0.1%
FAMILIES RELATIONS ARE		2	0.1%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
TAMPERED WITH.			
FAMILIES RELATIONS LACK OF RESPECTAND THUGGERY,WC EMPLOYMENT RELATED POOR PERFORMANCE, POLICE USS		1	0.1%
FAMILIES RELATIONS THEY BRING THE FAMILY NAMES DOWN		1	0.1%
FAMILIES USUALLY SUFFER		1	0.1%
FAMILIES' RELATION FINANCIAL PROBLEM		1	0.1%
FAMILIES' RELATIONS THE FAMILIES FACE SERIOUS STIGMATIZATIO		1	0.1%
FAMILIES' RELATIONS: IF THE FAMILIES DESPISES THIS ACT, THEY GO FAR AWAY FROM HOME AND COMMUNITY. TH		1	0.1%
FAMILIES' RELATIONS: SEPARATION OF HOMES. WORK RELATED: IT MAKES THEM LOSE THEIR JOBS. POLICE: . HEA		1	0.1%
FAMILY DISINTERGRAT		1	0.1%
FAMILY RELATIONSHIP SUFFER IN THE COMMUNITY DUE TO DRUG USERS.		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
FAMILY RELATIONSHIP WITH COMMUNITY IS VERY POOR.		1	0.1%
FAMILY BREAKDOWN		3	0.2%
FAMILY BURDEN, BREAKING OF KINSHIP, LIABILITY TO THE FAMILY.		1	0.1%
FAMILY BURDEN.		1	0.1%
FAMILY CAN BE BANNED FROM THE COMMUNITY		4	0.3%
FAMILY CHAOS, BREAKING RELATIONSHIP		1	0.1%
FAMILY CHAOS, NO RESPECT FOR PARENTS IN THE COMMUNITY,		1	0.1%
FAMILY CRISIS.		1	0.1%
FAMILY DISAITY, LACK OF TRUST, LOW FAMILYBOND;		4	0.3%
FAMILY DISAPPOINTED		5	0.4%
FAMILY DISHARMONY AND CONFLICTS, INCREASING SPENDING; THEFT, AGGRESSIVENE FIGHTS		1	0.1%
FAMILY DISINTEGRATIO		1	0.1%
FAMILY DISINTEGRATIO		1	0.1%
FAMILY DISINTEGRATIO DIVORCE		1	0.1%
FAMILY DISINTERGRAT		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
POOR COMMUNICATI			
FAMILY DISORGANIZATI		1	0.1%
FAMILY DISPUTE		4	0.3%
FAMILY DISUNITY		1	0.1%
FAMILY DISUNITY, NO FINANCE TO FEED FAMILY,		1	0.1%
FAMILY DO NOT IDENTIFY WITH THEM,		2	0.1%
FAMILY DYSFUNCTION:		1	0.1%
FAMILY EMBARRASSEM		1	0.1%
FAMILY GET SERIOUS PROBLEM COMMUNITY MEMBERS AND NEIGHBOURS INTERMS OF RELATIONSHIP JOB OPPURT		1	0.1%
FAMILY HAS NO SAY IN THE COMMUNITY		1	0.1%
FAMILY IS STIGMATIZED		1	0.1%
FAMILY IS SUBJECTED TO SHAME		1	0.1%
FAMILY IS TAGGED WITH BAD NAME		4	0.3%
FAMILY ISSUES		1	0.1%
FAMILY MEMBERS AARE ALWAYS EMBARRASSED BECAUSE OF THE DEEDS OF THE DRUG USER.		1	0.1%
FAMILY MEMBERS ARE ALWAYS EMBARRASSED BECAUSE OF		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THE DEEDS OF THE DRUG USER			
FAMILY MEMBERS ARE ALWAYS MOVING FROM ONE REHABILITATION TO ANOTHER		1	0.1%
FAMILY MEMBERS ARE ALWAYS UNDER CONSTANT PRESSURE IN THE COMMUNITY		1	0.1%
FAMILY MEMBERS ARE HARRASSED AND ACCUSED BY COMMUNITY MEMBERS WHEN THERE IS ANY PROBLEM		2	0.1%
FAMILY MEMBERS ARE NOT FULLY RESPECTED		1	0.1%
FAMILY MEMBERS LIVES IN FEAR.		1	0.1%
FAMILY MEMBERS OFTEN LIVE IN BONDAGE		1	0.1%
FAMILY MEMBERS SUFFER ASSAULT FROM DRUG USERS WHO ALSO WRECK THEM FINANCIALLY		1	0.1%
FAMILY MEMBERS AND COMMUNITY MEMBERS CUT OFF FROM DRUG USERS AS THEY ARE		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
ALWAYS VIOLENT			
FAMILY MOST TIME DISOWN THE PERSON		4	0.3%
FAMILY PROBLEM		2	0.1%
FAMILY PROBLEMS		1	0.1%
FAMILY REJECT THEIR CHILDREN		2	0.1%
FAMILY REJECTION		6	0.4%
FAMILY RELATED VIOLENCE		1	0.1%
FAMILY RELATED VIOLENCE ASA RESULT OF DRUG USE		1	0.1%
FAMILY RELATIONS ARE UNCOMFORTAI WITH DRUG USERS.		3	0.2%
FAMILY RELATIONS STIGMATIZATI AND SHAME		1	0.1%
FAMILY RELATIONS WILL BE POOR		2	0.1%
FAMILY RELATIONSHIP ARE NOT CORDIAL		1	0.1%
FAMILY REPUTATION IS SCORNED AND DRAGGED THROUGH THE MUD.THEY ALSO CONSTITUTE FINANCIAL BURDEN ON OT		1	0.1%
FAMILY SEPERATION		1	0.1%
FAMILY STIGMATIZATI		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
BY COMMUNITY			
FAMILY STRUCTURES ARE DISRUPTED,		2	0.1%
FAMILY SUFFER STIGMATIZATION		1	0.1%
FAMILY TROUBLE		1	0.1%
FAMILY VIOLENCE		12	0.8%
FAMILY VIOLENCE, FIGHT AT HOME		4	0.3%
FAMILY'S RELATIONS ARE ALWAYS FEELING EMBARRASSED IN THE COMMUNITY.		1	0.1%
FAMILY MEMBERS OF DRUG USERS ARE NOT RECOGNISED IN COMMUNITIES,		1	0.1%
FEAR IN THE COMMUNITY		1	0.1%
FEAR IN THE FAMILY		1	0.1%
FEELING OF DEJECTION		1	0.1%
FEELING OF INSURITY IN THE FAMILY		2	0.1%
FIGHT / STEALING		1	0.1%
FIGHT FOR PROPERTY		2	0.1%
FIGHT WITH FAMILY,		2	0.1%
FIGHTING WITH FAMILIES		2	0.1%
FINANCE PROBLEM.		7	0.5%
FINANCIAL AND HEALTH PROBLEMS TO THE FAMILY		6	0.4%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
FINANCIAL CONSTRAINT		6	0.4%
FINANCIAL CRISES FACED BY FAMILY MEMBERS		1	0.1%
FINANCIAL ISSUES.		1	0.1%
FINANCIAL PROBLEM, MISUNDERSTA		1	0.1%
FINANCIAL STRESS ON FAMILY		1	0.1%
FINANCIALLY POOR.		7	0.5%
FREQUENT FIGHT WITH RELATIVES AND STEALING		4	0.3%
GENERALLY FAMILIES RELATIONS SUFFER DUE DRUG USER BEHAVIOR.		1	0.1%
GIVES A BAD NAME TO THEIR FAMILY		1	0.1%
HERE THE FAMILIES RELATIONSHIP IS VERY POOR.		2	0.1%
HIGH COST ON FAMILIES		1	0.1%
HINDER DEVELOPMENT		2	0.1%
HIS FAMILY MEMBER ARE NOT RESPECTED IN THE COMMUNITY.		1	0.1%
HOME BREAKAGE.		1	0.1%
IMPOVERISH THE FAMILY		2	0.1%
IN DIFFICULTIES		1	0.1%
IN FAMILIES, USE OF SOME THESE HARD DRUGS HAD CAUSED OR		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
LED SOME PEOPLE TO PERPETUAL MADNESS OF WHIC			
IN THE COMMUNITY THERE WILL NOT BE IN UNITY ANYMORE BECAUSE OF THE PROBLEM THE DRUG USER FROM DIFFER		1	0.1%
IN THE FAMILY SETTING THE DRUG USER BRING SHAME TO THE FAMILY IN MANY WAYS		1	0.1%
INCONVENIENC IN THE FAMILY		1	0.1%
INCREASE DIVORCE		1	0.1%
INCREASE IN FAMILY BREAKUPS		2	0.1%
INCREASE IN VIOLENCE FAMILY DISRUPTION		1	0.1%
INCREASE OF DYSFUNCTION.		1	0.1%
INCREASE OF FAMILY BREAK UPS AND YOUTHS RUNNING AWAY FROM HOME		1	0.1%
INCREASE OF FAMILY BREAK UPS, YOUTHS RUN AWAY FROM HOME.		1	0.1%
INCREASED CASES OF FAMILY INTERPERSONA PROBLEMS, CONFLICTS		1	0.1%
INCREASED CRIME		1	0.1%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
INCREASED CRIME RATE AMONG THE VULNERABLE AGE RANGE.		3	0.2%
INCREASED CRIME RATE AMONGST VULNERABLE AGE.		1	0.1%
INCREASED CRIME RATE IN COMMUNITIES		2	0.1%
INCREASED TENSION AT HOME		2	0.1%
INEFFECTIVENESS IN WORK PLACE, HIGH CASES OF ABSENTEEISM, LOW PRODUCTIVITY SHARING CRIME RATES; HIGH		1	0.1%
INFIDELITY AT HOME		1	0.1%
INITIATING PROBLEM		1	0.1%
INSANITY		2	0.1%
INSECURITY		2	0.1%
INSECURITY AND SOCIAL NETWORK BREAKDOWN		1	0.1%
INSECURITY EG ARMED ROBBERY.		1	0.1%
INSECURITY IN THE FAMILY		2	0.1%
INSECURITY OF LIFE AND PROPERTIES		1	0.1%
INSECURITY, CIVIL DISOBEDIENCE AND DISRUPTION OF PEACE		1	0.1%
INSUBORDINATION		4	0.3%
INSULT		2	0.1%
INSULT ON THE FAMILY,		3	0.2%
INSULT/ REJECTION		4	0.3%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
IN SOCIAL GATHERING			
INTERPERSONAL PROBLEMS AND CONFLICTS IN FAMILY;		2	0.1%
INTERPERSONAL PROBLEMS WITH RELATIONS,		2	0.1%
INTIMIDATION		1	0.1%
INTIMIDATION,		1	0.1%
IRRESPONSIBLE		1	0.1%
IS NOT CORDIAL,		1	0.1%
IS NOT EFFECTIVE AS BEFORE.		1	0.1%
ISOLATEDALWAYS HAVE PROBLEMS		1	0.1%
ISOLATING ONESELF FROM OTHERS AND DISRESPECTING AUTHORITY ON THE FAMILY CIRCLE.		1	0.1%
ISOLATING THEMSELVES FROM OTHER FAMILY MEMBERS AND DISRESPECTING AUTHORITY ON THE FAMILY CIRCLE.		1	0.1%
ISOLATION FROM FAMILY MEMBERS		1	0.1%
ISOLATION FROM OTHER FAMILIES IN THE COMMUNITY		2	0.1%
ISOLATION/DISSOCIATION		8	0.6%
IT AFFECTS THE LOVE AND UNITY IN THE FAMILY,		1	0.1%
IT BRING DIS RESPECT		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
TO HIS/HER FAMILY MEMBERS .			
IT BRINGS DISHONOUR TO THE FAMILY IN THE COMMUNITY		1	0.1%
IT BRINGS SHAME TO THE FAMILY MEMBERS		1	0.1%
IT CAN LEAD TO SEPERATION		1	0.1%
IT CAUSES COMMUNAL CRISIS		1	0.1%
IT DEMORALIZES THE FAMILY		1	0.1%
IT INCREASES REDUNDANCY RATES OF THE COMMUNITY AS DRUG ADDICTS ARE SOMETIMES RELEIVED OF THEIR JOBS		1	0.1%
IT LEAD TO BROKEN HOMES.		1	0.1%
IT LEADS TO BROKEN HOME		1	0.1%
IT LEADS TO BROKEN HOMES		1	0.1%
IT LEADS TO BROKEN HOMES, ENEMITY AND HATRED.		1	0.1%
IT MAY BRING PROBLEM BETWEEN SOME FAMILIES		1	0.1%
IT REDUCES LEVEL OF SOCIALISATION IN COMMUNITY,		2	0.1%
IT WILL INCREASE CRIMINALS		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
ITS A SHAME TO THE FAMILY,		1	0.1%
ITâ€™S THE MAJOR PROBLEM THEY HAVE A DRUG ADDICT IN THE FAMILY AND IT WILL LEAD TO STIGMA FOR THE FAMI		1	0.1%
JOBS ARE AFFECTED,		1	0.1%
KNOWN FOR NOTORIETY		2	0.1%
LACK OF COMMUNICATI		1	0.1%
LACK OF PARENTING CARE		1	0.1%
LACK OF RESPECTAND THUGGERY		1	0.1%
LACK OF SOCIAL SUPPORT		2	0.1%
LITTLE OR NOTHING TO HELP THE DRUG ABUSE VICTIMS		1	0.1%
LOSS OF COMMUNITY RIGHT		1	0.1%
LOSS OF FAMILY NAME		1	0.1%
LOSS OF LIFE,INCREASE THE FAMILY SPENDING,IT ALWAYS CAUSE HOME BREAKAGE,STE PICK POCKET,RAPEE		1	0.1%
LOSS OF MEMBERS TO DRUGS		8	0.6%
LOSS OF RESPECT		1	0.1%
LOSS OF STATUS/ RESPECT		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
IN THE COMMUNITY			
LOTS OF FUTURELESS YOUTHS		1	0.1%
LOW SELF ESTEEM		4	0.3%
MAJORITY OF THEM HAVE BEEN ABANDONED BY THEIR FAMILIES AND LOVED ONES		1	0.1%
MAKING TROUBLES AND FIGHT ALWAYS		1	0.1%
MANY FAMILIES SHOULDERS THE BURDEN OF DRUG ADDICT MEMBERS AND HAD POOR RELATIONSHIP WITH THEM,		2	0.1%
MANY FAMILIES IN THE COMMUNITY SUFFER FROM VERY NEGATIVE ATTITUDE OF DRUG USERS.		1	0.1%
MEMBERS OF THE COMMUNITY WILL CUT OF FROM DRUG USERS		1	0.1%
MENTAL CONFLICTS, STIMATIZATION		10	0.7%
MENTAL DISCORD		3	0.2%
MIS UNDERSTANDING		1	0.1%
MISBEHAVIOUR		1	0.1%
MISBEHAVIOUR		1	0.1%
MISTRUST, FAMILY DISINTEGRATION		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
MISUNDERSTANDING BETWEEN FAMILIES		1	0.1%
MISUNDERSTANDING IN THE FAMILY		1	0.1%
MISUNDERSTANDING		3	0.2%
MORE MARRIAGE DIVORCES DUE TO DRUG USE		2	0.1%
MOST DRUG USERS ISOLATE THEMSELVES FROM THE FAMILY AND COMMUNITY . AND MOSTLY THEIR FAMILIES AND ARE		1	0.1%
MOST FAMILY MEMBERS FINDS IT DIFFICULT TO ASSOCIATE WITH SUCH PEOPLE DESPITE THE FACT THAT THEY ARE		9	0.6%
MOST HOMES ARE BROKEN DUE TO THIS		1	0.1%
MOST OF THE FAMILIES THAT HAVE DRUG USERS THEY ARE SEEN AS BAD FAMILY IN THE COMMUNITY THEY LIVE		1	0.1%
MOST OF THEM ARE DISOWNED		10	0.7%
MOST OF THEM KEEP AWAY FROM THEIR FAMILIES FOR DEBTS IN THE COMMUNITY		1	0.1%
MOST OF THEM DON'T GET		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
MARRIED ON TIME			
MOSTLY DISOWNED BY THE COMMUNITY,		1	0.1%
MY FAMILY TIERS SUFFER DUE TO DRUG USERS BEHAVIOURS ATTITUDE WHICH IS NEGALETE.		1	0.1%
NEGATING FAMILY RELATION IS RAMPANT AMONG THE COMMUNITY MEMBERS WITH DRUG USERS		1	0.1%
NEGATIVE MODEL TO OTHER MEMBERS		1	0.1%
NEGATIVE.		1	0.1%
NEVER IN GOOD RELATIONSHIP WITH FAMILY AND COMMUNITY		1	0.1%
NEVER TAKEN TOO SERIOUS AT GATHERINGS. ALWAYS A POINT OF NEGATIVE EXAMPLES. ALWAYS CULPRIT OF RAPE A		2	0.1%
NO CORDIAL RELATIONSHIP EXIT IN THE FAMILY		1	0.1%
NO CORDIAL RELATIONSHIP WITH FAMILY MEMBERS.		1	0.1%
NO FAMILY RELATIONSHIP		2	0.1%
NO GOOD COMMUNICATI BETWEEN THE FAMILIES RELATIVES		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
AND THE COMMUNITIES.			
NO GOOD FAMILY RELATIONSHIP		1	0.1%
NO GOOD RELATIONS BETWEEN THE DRUG USER AND THE COMMUNITY AS A WHOLE,		2	0.1%
NO GOOD RELATIONS WITH FAMILY,		1	0.1%
NO GOOD RELATIONS WITH THE COMMUNITY AND THE FAMILIES OF DRUG USERS.		1	0.1%
NO GOOD RELATIONS WITH THE COMMUNITY AND THE FAMILIES OF DRUG USERS..		1	0.1%
NO GOOD RELATIONS,		1	0.1%
NO GOOD RELATIONSHIP BETWEEN THEIR FAMILY,		2	0.1%
NO GOOD RELATIONSHIP		4	0.3%
NO GOOD RELATIONSHIP DRUG USERS DO PUT THEIR FAMILIES INTO TROUBLES		1	0.1%
NO PEACE IN THE HOME BECAUSE OF FIGHTS		1	0.1%
NO PROBLEM AT ALL WITH FAMILIES.		1	0.1%
NO RELATIONSHIP BETWEEN THE DRUG USERS		1	0.1%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
AND THEIR FAMILY			
NO RESPECT FROM THE COMMUNITY		1	0.1%
NO RESPECT TO THEIR FAMILY MEMBERS IN THE COMMUNITY		1	0.1%
NO RESPONSE		2	0.1%
NO REST BECAUSE BECAUSE DRUG USERS PROBLEMS FROM FAMILY MEMBERS		1	0.1%
NO TRUST, AVOIDANCE OF FAMILY,		1	0.1%
NON CORDIAL RELATIONSHIP		1	0.1%
NOT GOOD ONE		1	0.1%
NOT ALWAYS IN GOOD TERMS		1	0.1%
NOT CORDIAL		3	0.2%
NOT CORDIAL RELATIONSHIP WITH CO WORKERS.		1	0.1%
NOT CORDIAL.		1	0.1%
NOT FAVOURABLE		1	0.1%
NOT FRIENDLY		3	0.2%
NOT GOOD :DEVAST ALWAYS IN TROUBLE :		1	0.1%
NOT IN AGREEMENT, SHAME TO FAMILY AND COMMUNITY.		1	0.1%
NOT IN GOOD RELATION,		1	0.1%
NOT IN GOOD RELATIONSHIP WITH THEIR FAMILIES		1	0.1%
NOT LISTING THEIR		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
PARENT AND RALATIVES TO COST THEM SERIOUS PROBLEM WITH THEIR NEINGHBOURS POLICE N			
NOT OF GOOD CONDUCT IN THE FAMILY		2	0.1%
NOT OKAY.		1	0.1%
NOT RESPECTED		1	0.1%
NUISANCE IN THE COMMUNITY		1	0.1%
NUISANCE TO COMMUNITY		4	0.3%
OFTEN DISCRIMINATE		1	0.1%
OFTEN TIMES THEY HAVE BROKEN HOMES		1	0.1%
OSTRACIZE THEM		2	0.1%
OVERSPENDING BY FAMILY		1	0.1%
PARENTS ARE ALWAYS ASHAMED OF THEM		1	0.1%
PARENTS GET TIRED OF THE DRUG USERS BACAUSE OF THEIR HABITS		1	0.1%
PERANT ARE NOT HAPPY.		1	0.1%
PERANT ARE NOT HAPPY. IN HIS/HER WORKING PLACE ALWAYS BACKWARD.		1	0.1%
PETTY STEALING		2	0.1%
POLICE UNINVITED INVADE TO ARREST DRUG USERS,		6	0.4%
POLLUTION OF THE ENVIROMENT		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
WITH THE ODOUR FROM THESE SUBSTANCES			
POOR		2	0.1%
POOR EDUCATION		2	0.1%
POOR FAMILIES		1	0.1%
POOR FAMILIES RELATIONS,		3	0.2%
POOR FAMILY RELATIONS		1	0.1%
POOR FAMILY RELATIONSHIP		5	0.4%
POOR FAMILY RELATIONSHIP REJECTION AND HOMELESSNES		2	0.1%
POOR FAMILY RELAYIONSHIP		2	0.1%
POOR FAMILY SET UPS, FAMILY DISINTEGRATIO		1	0.1%
POOR RELATIONSHIP		19	1.3%
POOR RELATIONSHIP IN THE COMMUNITY		1	0.1%
POOR RELATIONSHIP WITH FAMILIES AND FRIEND		2	0.1%
POOR RELATIONSHIP WITH FAMILY AND FRIENDS		2	0.1%
POOR RELATIONSHIP WITH FAMILY MEMBERS		2	0.1%
POOR RELATIONSHIP WITH FAMILY, DIVORCE AND BATTERING		2	0.1%
POOR SUPPORT FROM COMMUNITY		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
POOR UNITY SPIRIT:		1	0.1%
POVERTY IS HIGH IN THE COMMUNITY DUE TO REDUNDANCY AND HIGH RATE OF DRUG MIS USE,		1	0.1%
POVERTY IS HIGH IN THE COMMUNITY DUE TO THEIR DRUGS . VERY BAD RELATION TO THEIR FAMILY AND THE COM		1	0.1%
PROBLEM HOME		1	0.1%
PROBLEM TO THE FAMILY AND DISUNITY		1	0.1%
PROBLEMS TO THE COMMUNITY		1	0.1%
PROBLEMS WITH RELATIONS		2	0.1%
PSYCHOLOGIC. STRESS TO THE FAMILY		4	0.3%
PSYCHOSOCIAL PROBLEMS, BECAUSE IT IS EXPENSIVE,		1	0.1%
PUBLIC EMBARASSMEN		5	0.4%
QUARREL WITH FAMILY		3	0.2%
QUARRELS RESULTING FROM FIGHTING, COMMUNICATI IS AFFECTED,		1	0.1%
QUARRELSOME		1	0.1%
RAPE AMONG DRUG USERS. NON EFFICIENT IN WORK PLACE		1	0.1%
RAPE CASES AND THEFTS		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
REJECTED BY FAMILIES		2	0.1%
REJECTION		1	0.1%
RELATIONS FACE PROBLEM,		1	0.1%
RELATIONS FACE PROBLEM,POLI HARRASS THE COMMUNITY BECAUSE CRIME ARE ON INCREASE, SUCH AS RAPE WHIC		1	0.1%
RELATIONSHIP ARE ALWAYS HAMPARED BY DRUG USE		1	0.1%
RESENTMENT, SHAME		1	0.1%
SEEN AS MISCREANTS IN THE COMMUNITY		6	0.4%
SELLING OF PROPERTIES AND DEPENDENCE ON FAMILY		2	0.1%
SEPARATION FROM FAMILIES		1	0.1%
SEPARATION FROM THEIR FAMILY		1	0.1%
SERIOUS BURDEN TO FAMILIES, STIMATIZATIO		1	0.1%
SERIOUS FAMILY CRISES		5	0.4%
SETRIATING FAMILY TIES		4	0.3%
SEVERE RELATIONSHIP FAMILY		1	0.1%
SEVERED FAMILY RELATIONS		1	0.1%
SHAME AND GUILT, UNHAPPINESSN		1	0.1%
SHAME IN THE FAMILY		3	0.2%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
SHAME TO FAMILY		1	0.1%
SHAME TO THE FAMILIES		1	0.1%
SHAME TO THE FAMILY		8	0.6%
SHAME, VERBAL ABUSE ON THE FAMILY		2	0.1%
SHAMEFUL FAMILIES		1	0.1%
SO MANY CRISES IN THE FAMILY		1	0.1%
SOCIAL ISOLATION, FAMILY IRRITABILITY		2	0.1%
SOCIAL PROBLEMS		1	0.1%
SOCIAL UNREST WITHIN FAMILY,		1	0.1%
SOCIETAL DISORDER FAMILY DISORDER		1	0.1%
SOME ARE NOT INTRESTED IN WORKING		1	0.1%
SOME BEAT UP THEIR PARENTS AND LOVED ONES		1	0.1%
SOME HAVE BROUGHT SHAME AND EMBRASSMENT ON THEIR FAMILIES		3	0.2%
SOME OF THE FAMILIES SUPPORT WHAT THEIR CHILDREN ARE DOING THEREFORE NO BODY CAN SCOLD THEM		1	0.1%
SOME OF THE PARENTS OF THE DRUG USERS END UP HAVING HIGHBLOOD		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
PRESSURE AND EVEN HEART ATTACK IN SOM			
SOME PROSTITUTE BUY THE DRUGS SOME ARE INVOLVED IN GANGS		1	0.1%
SORE RELATIONSHIP WITH FAMILY AND FRIENDS		2	0.1%
SOURCE OF CONCERN TO PARENTS ESPECIALLY MOTHERS		1	0.1%
SOURCE OF DISHONOR AND FAMILY HUMILIATION IN THE COMMUNITY.		1	0.1%
SPEND MUCH MONEY FOR REHABILITATION		1	0.1%
SPOILS THE FAMILIES REPUTATION		1	0.1%
STALE RELATIONSHIP		1	0.1%
STEALING AND PUTTING THE FAMILY INTO TROUBLE		4	0.3%
STEALING BY THE DRUG USER, CAUSING UNNECESSARY HAVOC.		1	0.1%
STEALING FROM FAMILY MEMBERS		4	0.3%
STEALING FROM PARENTS AND SIBLINGS		8	0.6%
STEALING,		1	0.1%
STEALS FROM FAMILY MEMBERS AND CLOSE FRIENDS		6	0.4%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
STIGMA		29	2.0%
STIGMA , FINANCIAL DRAINAGE AND EXPOSURE TO PHYSICAL HARM. MOTHERS ARE MORE TRAUMATIZED WITH EMOTION		1	0.1%
STIGMA AND DISCRIMINATIO IN THE COMMUNITY		12	0.8%
STIGMA AND DISCRIMINATIO ON FAMILY WHOSE CHILDREN ABUSE OR MISUSE DRUGS		1	0.1%
STIGMA IN THE FAMILY		1	0.1%
STIGMA NO GOOD NAME FOR THE FAMILY, FINANCIAL PROBLEM		1	0.1%
STIGMA TO FAMILY		1	0.1%
STIGMA,THEY LOSE THEIR DIGNITY, AND SUFFER SET BACK,THEY WILL ALWAYS RAID THE COMMUNITY		1	0.1%
STIGMATISATIO		2	0.1%
STIGMATISATIO OF FAMILY		2	0.1%
STIGMATISED		1	0.1%
STIGMATIZATIO		4	0.3%
STIGMATIZATIO AND DESCRIMINATI BY THE COMMUNITY		2	0.1%
STIGMATIZATIO FROM HE COMMUNITY AND FAMILY		1	0.1%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
STIGMATIZATION OF FAMILY MEMBERS		1	0.1%
STIGMATIZATION OF FAMILY NAME		1	0.1%
STIGMATIZATION OF THE FAMILY MEMEBERS		1	0.1%
STIGMATIZATION		1	0.1%
STIGMATIZATION SPOILING THE FAMILY NAME.		5	0.4%
STIGMATIZATION NO FAMILY WILL USE THAT FAMILY AS A GOOD EXAMPLE		1	0.1%
STIMATIZATION		1	0.1%
STIMATIZATION WITH FAMILY		2	0.1%
STRAINED FAMILY RELATIONSHIP		1	0.1%
STRAINED RELATIONSHIP BETWEEN COMMUNITY AND FAMILY		1	0.1%
STRAINED RELATIONSHIP WITH FAMILY MEMBERS		1	0.1%
STRAINED RELATIONSHIP WITH FAMILIES		3	0.2%
STRAINED RELATIONSHIP WITH FAMILIES AND FRIENDS		1	0.1%
STRUGGLE OF PROPERTIES		2	0.1%
SUDDEN DEATH OF HOUSEHOLD HEADS		3	0.2%
TAGGED AS NUISANCE TO THE COMMUNITY		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
TARNISH COMMUNITY IMAGE		1	0.1%
THE FAMILY RELATIONSHIP BECAMES VERY VERY POOR, BECAUSE OF THE ILLEGAL DRUGS USED.		3	0.2%
THE CAUSE A LOT OF PROBLEM TO HIS FAMILY AND RELATIVE IN THE COMMUNITY		1	0.1%
THE CAUSE MISUNDERSTA DISPUTE AND CONFLICT AMONG FAMILY MEMBERS AN COMMUNITY .		1	0.1%
THE CAUSES THE FAMILY TO HAVE A BAD NAME.		1	0.1%
THE CHILD IS BAND FROM FAMILY		2	0.1%
THE COMMUINITY ARE NOT ALWAYS IN GOOD TERMS WITH THE DRUG USER BECAUSE THEY CAN TRIP INTO YOUR HOUS		1	0.1%
THE COMMUNITY AND FAMILIES OF DRUG USERS ARE NOT SAFE BECAUSE THEY CAN STEAL, RAPE FIGHT ETC		2	0.1%
THE COMMUNITY AND SOCIETY ARE NOT HAPPY WITH		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THE FAMILY MEMBERS AND THE FAMILIES IN QUESTION ARE NOT			
THE COMMUNITY AND SOCIETY ARE NOT HAPPY WITH THEIR PERFORMANCE		1	0.1%
THE COMMUNITY FEEL INSECURE		1	0.1%
THE COMMUNITY IS FACING HIGH LEVEL OF THUGS.		3	0.2%
THE COMMUNITY IS NOT IN GOOD TERM WITH THEM		1	0.1%
THE COMMUNITY IS NOT SECURED		1	0.1%
THE COMMUNITY NOT IN GOOD TERMS WITH FAMILY MEMBERS OF THE DRUG USERS.		1	0.1%
THE COMMUNITY TAKE EVERY DRUG USER FAMILIES FOR GRANTED		1	0.1%
THE DRUG USE SERIOUSLY AFFECT THE RELATIONSHIP OF THIS FAMILIES WITH OTHER COMMUNITY MEMBERS		1	0.1%
THE DRUG USER BRING PROBLEM TO HIS FAMILY		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THE DRUG USER BRING PROBLEM TO HIS FAMILY AND HIS COMMUNITY IN WHICH HE LIVES ON		1	0.1%
THE DRUG USER BRING PROBLEM TO HIS FAMILY AND HIS COMMUNITY IN WHICH HE/ SHE LIVES		1	0.1%
THE DRUG USER BRING PROBLEM TO HIS FAMILY AND THE COMMUNITY WHERE HE LIVES		1	0.1%
THE DRUG USERS BRING PROBLEM TO THE FAMILY AND COMMUNITY IN WHICH THEY LIVE IN		1	0.1%
THE DRUG USERS IN THE COMMUNITY CORRUPT THE UPCOMING ONES BY LEADING THEM TO TAKE SUCH		1	0.1%
THE FAMILIES ARE NO LONGER RESPECTED IN THE COMMUNITY		1	0.1%
THE FAMILIES ARE NOT IN GOOD TERMS WITH COMMUNITY.		1	0.1%
THE FAMILIES ARE NOT REGARDED		1	0.1%
THE FAMILIES ARE OPENED TO SHAME FOR DRUG USERS WHO ARE		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
ADDICTED AND COMMIT CRIMES,			
THE FAMILIES ARE SEEN AS IRRELEVANT IN THE COMMUNITY		1	0.1%
THE FAMILIES ARE STIGMATIZED		1	0.1%
THE FAMILIES DIGNITY IS ALWAYS SEEN BY THE COMMUNITY		1	0.1%
THE FAMILIES HAVE NO GOOD REPUTATION IN THE COMMUNITY...		1	0.1%
THE FAMILIES LIVE IN FEAR		2	0.1%
THE FAMILIES MOST ATIMES FEEL VERY EMBARRASSED IN THE COMMUNITY		1	0.1%
THE FAMILIES MSOT AT TIMES FEEL VERY EMBARRASSED IN THE COMMUNITY		1	0.1%
THE FAMILIES OF DRUG USERS ARE NEVER REGARDED IN THE COMMUNITY		1	0.1%
THE FAMILIES OF THE DRUG USERS ARE DEPRIVED OF CERTAIN RIGHTS IN THE COMMUNITY		1	0.1%
THE FAMILIES OF THE DRUG USERS ARE NOT ALWAYS IN GOOD TERMS WITH THE COMMUNITY .		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THE FAMILIES OF THE DRUG USERS WILL NOT BE RESPECTED IN THE COMMUNITY		1	0.1%
THE FAMILIES OFTEN DISTANCE THEMSELVES FROM THE DRUG USERS.		2	0.1%
THE FAMILIES WILL HAVE NO REGARD FROM THE COMMUNITIES ANY MORE.		1	0.1%
THE FAMILIES WILL NOT BE RESPECTED IN THE COMMUNITY		1	0.1%
THE FAMILIES/ RELATIONS WILL FEEL SOME HOW BAD IN THE COMMUNITY AS A RESULT OF DRUG USERS IN THEIR FA		1	0.1%
THE FAMILY ARE LOOKED UPON AS DRUG USERS TOO SO IT ISOLATE THEM FROM THE COMMUNITY		1	0.1%
THE FAMILY IS OFTEN STIGMATISED		1	0.1%
THE FAMILY MEMBER ARE ALWAYS SAD EACH TIME THEY FIND THEIR CHILDREN IN THE ACT."ABUSE"		1	0.1%
THE FAMILY MEMBER ARE NOT PROUD OF THEIR CHILDREN		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THE FAMILY MEMBERS ARE NOT PROUD OF THEIR CHILDREN PERFORMING THIS ACT		1	0.1%
THE FAMILY MEMBERS OF DRUG USERS ARE NOT IN GOOD TERMS WITH THE COMMUNITY		1	0.1%
THE FAMILY MEMEBERS ALWAYS FACE EMBARRASMEI FROM THE SOCIETY AND THE COMMUNITY AS A WHOLE.		1	0.1%
THE FAMILY REPUTATION IS SCORNED AT BECAUSE THEY HAVE DRUG USERS THE FINANCIAL AND EMOTIONAL BURDEN		1	0.1%
THE FAMILY TENDS TO BE POOR		2	0.1%
THE FAMILY WILL LOST THEIR DIGNITY,AND FAME DUE TO DRUG USE.		1	0.1%
THE FAMILY, THE CENTRAL UNIT OF THE SOCIETY IF BROKEN, THEN THE SOCIETY/ COMMUNITY IS SICK IT SELF ;		1	0.1%
THE FUTURE ITS BLEAK.		1	0.1%
THE FUTURE OF SUCH COMMUNITY		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
IS TRUNCATED			
THE HEADS OF FAMILIES ARE NO HELPING MATTERS IN THAT A PARENT CAN NOT ACCOUNT FOR THE WHEREABOUTS OF		2	0.1%
THE IMAGE OF AN EXTENDED FAMILY IS TARNISHED		1	0.1%
THE INCREASE OF YOUNG MEN AND ADOLESEENTS IS CAUSING PARENTS CONCERNEN ON THE FUTURE OF THEIR CHILDR		1	0.1%
THE ISSUES OF CRIMES, THE DRUG USERS IN MY AREA ARE THE CRIME OFFENDERS THEY INVOLVE IN SOME MANY CR		1	0.1%
THE LIVING STANDARD OF THE DRUGS USERS WITHIN FAMILIES & RELATION BECAMES DIFFICULT		2	0.1%
THE PARENT ALWAYS LIVE IN FEAR, THIS COULD ALSO AFFECT THEIR SERIOUS TO THE COMMUNITY.		1	0.1%
THE PARENT ARE ALWAYS LIVING IN FEAR THUS		1	0.1%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
HAVE NO PEACE OF MIND THIS COULD ALSO AFFECT THEIR SERVIC			
THE POTRAY THE FAMILY IN A NEGATIVE IMAGE		1	0.1%
THE RELATIONSHIP IS NOT CORDIAL.		1	0.1%
THE RELATIONSHIP OF THEIR FAMILIES WITH OTHER COMMUNITY MEMBERS ARE NOT GOOD		1	0.1%
THE REPUTATION OF THEIR FAMILY IS LOW		1	0.1%
THE SUFFER REJECTION FROM PEOPLE		1	0.1%
THEFT		1	0.1%
THEFT AND POOR WORK IS DONE HERE, BECAUSE THE YOUTH ESPECIALLY ARE NONM CHALLANT		1	0.1%
THEFT DISRESPECT FOR ELDER, UNWILLINGNE: TO ENGAGE ON HOUSE CHORES, DEPENDANCE ON OTHERS.		1	0.1%
THEFT VIOLENCE, RELATIONSHIP BETWEEN THE DRUG USERS ANS THEIR FAMILY		1	0.1%
THEFT,		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THEFT, DISRESPECT FOR ELDERS, UNWILLIGNESS TO ENGAGE IN HOUSE CHORES, DEPENDENCE ON OTHERS		1	0.1%
THEFT, EMBARRASMEI AND HARRASMENT		2	0.1%
THEFT, FIGHTING		2	0.1%
THEFT/ DISGRACE FAMILY		2	0.1%
THEIR PARENT AREE NOT HAPPY OF THEIR BEHAVIOUR		1	0.1%
THEIR ATTITUDE MAKES THE FAMILY MEMBER BE IN ANGUSHI		1	0.1%
THEIR CHARCTRER IS OFTEN WHY SOCIETY, FAMILY, WORKPLACE REACT AGAINST THEM		1	0.1%
THEIR DEPENDENTS SUFFER A LOT AND THERE IS ALWAYS QUARREL AND FIGHTING AMONG FAMILY MEMBERS		1	0.1%
THEIR FAMILIES ARE LEFT WITH SHAME		2	0.1%
THEIR FAMILIES ALWAYS FEEL BAD		1	0.1%
THEIR FAMILIES		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
ARE ALWAYS STIGMATIZED			
THEIR FAMILIES ARE NOT HAPPY WITH THEIR LIFESTYLE		1	0.1%
THEIR FAMILIES ARE NOT RESPECTED		1	0.1%
THEIR FAMILIES ARE RESPECTED IN THE COMMUNITY.		1	0.1%
THEIR FAMILIES ARE SERIOUSLY AFFECTED, THEY FACE SO MANY PROBLEMS IN TERMS OF RELATIONSHIP		1	0.1%
THEIR FAMILIES FACE ALOT F CHALLENGES WITH OTHER MEMBERS OF THE COMMUNITY		1	0.1%
THEIR FAMILIES FACED A LOT OF PROBLEMS IN THEIR COMMUNITY BECAUSE OF HABITS OF TAKING DRUGSTHEY BECA		1	0.1%
THEIR FAMILIES FEAR THAT THE DRUG USERS WILL BECOME BAD INFLUENCE TO THE YOUNGER ONES		1	0.1%
THEIR FAMILIES GET SERIOUS PROBLEM WITH THE COMMUNITY MEMBERS		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
AND NEIGHBOURS IN TERMS OF RELATIONSHI			
THEIR FAMILY MEMBER ARE NOT PROUD OF THEM CHILDREN BECAUSE OF THE HIGH USAGE OF DRUG IN THEIR COMMUN		1	0.1%
THEIR FAMILYNOT HAPPY WITH THEM,		1	0.1%
THEIR HABITS TARNISH THE IMAGE OF THE FAMILY		1	0.1%
THEIR LIFESTYLE TAKES ITS TOLL ON THE FAMILY'S FINANCES		1	0.1%
THEIR USE OF DRUGS LEADS TO A LOT OF FAMILY PROBLEMS		1	0.1%
THERE ARE SEXUAL NUISANCE		1	0.1%
THERE ARE VIOLENT TO THEIR FAMILY.		1	0.1%
THERE BECOMES MONEY PROBLEM TO THE COMMUNITY THREAT TO FAMILY		1	0.1%
THERE IS ALWAYS VIOLENCE IN THE FAMILY DUE TO DRUG USE.		1	0.1%
THERE IS INSECURITY WITHIN THE FAMILY.		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THERE IS NEGATIVE RELATIONS WITH FAMILIES BY THE DRUG USERS IN THE COMMUNITY AS A WHOLE.		3	0.2%
THERE IS NO GOOD RELATIONSHIP BETWEEN THEM AND THEIR FAMILY		1	0.1%
THERE IS NO PEACE		1	0.1%
THERE IS NO PEACE WITHIN HE COMMUNITY AND FAMILY IS LIABLE TO DANGER AND ATTACK		2	0.1%
THERE IS NOT RESPECTED		1	0.1%
THERE IS PSYCHOLOGICAL CONSEQUENCE THAT PARENTS IN THE COMMUNITY FACE THAT WILL CAUSE THEM PAIN AND		1	0.1%
THERE IS STIGMATIZATION IN THE COMMUNITY BOTH TO THE DRUG USER AND TO MEMBERS OF HIS/HER FAMILY		1	0.1%
THERE IS UNREST IN THE HOME WHICH EXTENDS TO THE COMMUNITY		1	0.1%
THEY ARE KNOWN TO BE UNSERIOUS		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
SET OF PEOPLE			
THEY ACTIVELY INVOLVE IN LAW ENFORCEMENT AGENCIES TO HELP CLEAN THE ENVIROMENT,		1	0.1%
THEY AFFECT THE RELATIONSHIP OF THEIR FAMILIES IN THE COMMUNITY OR AREA WHERE THEY LIVE		1	0.1%
THEY ALWAYS CAUSE PROBLEM		1	0.1%
THEY ALWAYS FIGHT WITH THEIR FAMILY MEMBERS		1	0.1%
THEY ARE REFERED TO AS NEGATIVE INFLUENCE IN THE COMMUNITY		1	0.1%
THEY ARE A STIGMA OF SHAME TO THEIR FAMILIES.		1	0.1%
THEY ARE ALWAYS FEELING INSECURE		1	0.1%
THEY ARE BAD INFLUENCE TO THE YOUNGER ONES IN THE SOCIETY		1	0.1%
THEY ARE BEING SACKED FROM THE PLACE OF WORK,		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THEY ARE DISGRACE TO THE FAMILY		2	0.1%
THEY ARE EASY TARGETS OF SEX, THEY HAVE SEX IN EXCHANGE FOR MONEY OR DRUGS,		3	0.2%
THEY ARE ENDANGERED DUE TO DRUG USERS ALWAYS OUT OF HEIR SENSES.		2	0.1%
THEY ARE HOMELESS		1	0.1%
THEY ARE ISOLATED		1	0.1%
THEY ARE MOST TIME THREATEN BY THE COMMUNITY		1	0.1%
THEY ARE MOST TIMES DISREGARED BY THEIR FAMILY		2	0.1%
THEY ARE NEGATIVE MODELS TO THE FAMILIES AND FRIENDS		1	0.1%
THEY ARE NOT ALWAYS WELCOME IN ANY COMMUNITY ACTIVITIES FROM THERE THEY WILL CAUSE VIOLENCE		1	0.1%
THEY ARE NOT FRIENDLY		1	0.1%
THEY ARE NOT FRIENDLY WITH FAMILIES AND FRIENDS		1	0.1%
THEY ARE NOT OF GOOD CONDUCT		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THEY ARE NUISANCE		1	0.1%
THEY ARE RIDUCULED		1	0.1%
THEY ARE SEEN AS BAD FRUIT IN THE FAMILY		1	0.1%
THEY ARE SEEN AS BEING INCAPABLE OF TRAINING THEIR CHILD		2	0.1%
THEY ARE SHAME TO THE FAMILY		1	0.1%
THEY ARE STIGMATIZED BY OTHER MEMBERS OF THE COMMUNITY		1	0.1%
THEY ARE THE IMMEDIATE ONES AFFECTED BY THE DRUG USE OF THE INDIVIDUAL.		1	0.1%
THEY ARE THIEVES AND RAPISTS HENCE A THREAT TO THE COMMUNITY		2	0.1%
THEY ARE THREAT TO THEIR IMMEDIATE AND EXTENDED FAMILY.		3	0.2%
THEY ARE TREATED AS BLACK SHEEP OF THE FAMILY		1	0.1%
THEY ARE USUALY BPOLITICAL THUGS		1	0.1%
THEY ARE VIOLENT TO THE FAMILIES.		1	0.1%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THEY BECAME A THREAT AND MAKING THEIR FAMILLIES NOT TO BE COMFORTABLE IN THE COMMUNITY.		1	0.1%
THEY BECOME FINANCIAL PROBLEM TO PARENT(STEAL THEY DISRESPECT THEIR ELDERS. THEY AFFECT THE IMA		1	0.1%
THEY BECOME HOSTILE TO FAMILY AND FRIENDS		1	0.1%
THEY BECOME USELESS IN THE COMMUNITY.		1	0.1%
THEY BREAK DOWN RELATIONSHIP DUE TO AGGRESSIVE AND VIOLENT BEHAVIOUR		1	0.1%
THEY BREAKS THE PEACE IN THE COMMUNITY,		1	0.1%
THEY BRING CONFUSION TO THEIR HOMES		1	0.1%
THEY BRING SHAME AND STIGMA TO FAMILY AND RELATIVES,		1	0.1%
THEY BRING SHAME O THEIR FAMILY BECAUSE OF THE WAY THEY BEHAVE		2	0.1%
THEY BRING SHAME		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
TO THEIR RESPECTIVE FAMILIES			
THEY BRING SO MANY CRISES IN THE FAMILY		1	0.1%
THEY CAN SELL ANY PROPERTY OR STEAL IN ORDER TO TAKE DRUGS		1	0.1%
THEY CAUSE EMOTIONAL TRAUMAS FOR THEIR PARENTS AND PARTNERS		1	0.1%
THEY CAUSE FINANCIAL DRAINAGE FOR MEMBERS OF THEIR FAMILIS		1	0.1%
THEY CAUSE POLLUTION IN THE ENVIROMENT, THEY ARE SOMETIMES BURDEN TO FAMILIES AND COMMUNITY		1	0.1%
THEY CAUSE SERIOUS PROBLEMS TO THEIR FAMILY		1	0.1%
THEY CAUSE THEIR PARENTS HURTS AND PAINS		1	0.1%
THEY CAUSES ACCIDENTS IN THE COMMUNITY,		1	0.1%
THEY COMMUNITY ARE ALWAYS IN DANGER		1	0.1%
THEY COMMUNITY REJECTS THEM		1	0.1%
THEY CONSTITUTE		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
A NUISANCE AND A SOURCE OF SHAME AND REGRET TO THEIR PARENTS			
THEY CREATE TENSION AND VOILENCE IN THE FAMILY AND COMMUNITY.		1	0.1%
THEY DISRESPECT AND FIGHT THEM		1	0.1%
THEY DISRUPT THE PEACE OF THE COMMUNITY,		1	0.1%
THEY DISTURB PEACE OF THE COMMUNITY		4	0.3%
THEY DO NOT ESTABLISH GOOD HOMES. THEY SLEEP OUT AND ARE ALWAYS HAVING ISSUES WITH THEIR SPOUSE		1	0.1%
THEY DONâ€™T ASSOCIATE WITH THEM		1	0.1%
THEY DONâ€™T HAVE GOOD RELATIONSHIP WITH OTHER MEMBERS OF THE COMMUNITYTHE FAMILIES MISS SO MANY OPP		1	0.1%
THEY ENDUP BRINGIN SHAME TO THEIR FAMILY AND RELATIVE		1	0.1%
THEY FACE HUMILIATION IN THE COMMUNITY BECAUSE OF THE		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
ABNORMAL BEHAVIOURS OF THEIR FAMILY MEMBERS WH			
THEY FAMILIES ARE ALWAYS LIVING IN FEAR		1	0.1%
THEY FAMILY WILL HAVE BAD OMEN		1	0.1%
THEY GIVE THEIR FAMILIES BAD NAMES WHICH MAKES FAMILY MEMBERS CUT OFF FROM THEM OR DONâ€™T WANT TO HA		1	0.1%
THEY HARDLY STAY AT HOME		1	0.1%
THEY HARM FAMILY EMOTIONALLY OR HUNT THEM		1	0.1%
THEY HAVE FAMILY DISCORD,		3	0.2%
THEY HAVE LOWSELF ESTEEM, CALL EVERYONE SIR JUST TO GET MONEY AND THAT EMBRARRASS OTHER FAMILY MEMBE		1	0.1%
THEY HAVE POOR FAMILY RELATIONSHIP AND CAN STEAL FROM FAMILY MEMBERS		1	0.1%
THEY HAVE STRAINED RELATIONSHIP		2	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THEY LIVE IN FEAR		2	0.1%
THEY LOOK DOWN ON THEIR FAMILIES.		1	0.1%
THEY MADE FAMILY MEMBER GO THROUGH TRAUMA, VIOL		1	0.1%
THEY MAKE THE FAMILY AN OBJECT OF HATRED TO THE COMMUNITY		1	0.1%
THEY NEVER TRUST THE USER.. THEY ARE BLAMED FOR MOST CRIME..		1	0.1%
THEY OFTEN ARE EMBRASSMENT TO THEIR OWN FAMILIES		1	0.1%
THEY OFTEN BRING SHAME TO THE FAMILIES		1	0.1%
THEY PUT FAMILIES AND RELATIONS TO SHAME		1	0.1%
THEY PUT THE NAME OF THEIR FAMILY IN SHAME		1	0.1%
THEY PUT THE NAME OF THEIR FAMILY IN SHAME.		1	0.1%
THEY PUT THEIR FAMILY MEMBERS INTO SHAME		1	0.1%
THEY RAPE YOUNGER FEMALE EVEN ON DAY LIGHT,		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THEY SERIOUSLY AFFECT THE FAMILIES IN TERMS OF RELATIONSHIP WITH OTHER MEMBERS OF THE SOCIETY		1	0.1%
THEY SERIOUSLY AFFECT THE FAMILY IN THE COMMUNITY		1	0.1%
THEY SERIOUSLY AFFECT THEIR FAMILIES INTERMS OF RELATIONSHIP WITH OTHER MEMBERS OF THE SOCIETY		1	0.1%
THEY STEAL FROM PARENT AND BECOME PROBLEM FOR THEM,THEY WILL MAKE THEIR PARENT AN ENEMY		1	0.1%
THEY TEND TO BREAK FAMILY TIES,		1	0.1%
THEY TEND TO BREAK RELATIONSHIP CIRCLE IN THE FAMILY,		1	0.1%
THEY TREAT THEIR FAMILIES AND COMMUNITY VERY BAD		4	0.3%
THEY USUALLY CAUSE EMOTIONAL AND PHYSICAL PROBLEMS FOR PARENTS,FINANCIAL BURDEN,THERE IS NO FUTURE FOR		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
THEY WILL NOT HAVE HAPPY HOME		5	0.4%
THIS WILL LEAD TO THEFT IN THE COMMUNITY AND VIOLENCE SUCH AS FIGHT WHICH WILL LEAD TO A BREACH OF P		2	0.1%
TO FAMILY OF COURSE IT BRINGS DISHONOUR		1	0.1%
TROUBLE WITH POLICE MORE OFTEN AND FACES LEGAL SYSTEM FOR PROSECUTOR.		1	0.1%
TROUBLED FAMILY RELATIONSHIP		1	0.1%
TROUBLEMAKING IN THE COMMUNITY		2	0.1%
TROUBLES, PROBLEMS TO THE SOCIETY.		3	0.2%
UGLY STIGMA TO THE FAMILY.		1	0.1%
UNCERTAINTY OF PURPOSE AND ACTIONS LEADS TO VIOLENCE AND DEFORMATION OF FAMILY NAME		1	0.1%
UNCOMFORTABLE IN THE FAMILY		1	0.1%
UNEMPLOYMENT IS HIGHLY RECOGNISED AMONG MOST DRUG USERS. HENCE FINANCIAL BURDEN ON FAMILY RELATIONS.		1	0.1%

**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
UNHEALTHY FAMILIES IN THE COMMUNITY 2. LACK OF COOPERATION SINCE FAMILY IS DISINTERGRAT		2	0.1%
UNNECESSARY AGGRESSION AND VIOLENCE UNDER INFLUENCE.		1	0.1%
UNNECESSRILY SPENDING		1	0.1%
UNPLEASANT		2	0.1%
UNPRODUCTIV		2	0.1%
UNREST AT HOME		1	0.1%
UNREST AT HOMES		6	0.4%
UNSTABLE FAMILY		36	2.5%
USUALLY SEEN AS A BAD INFLUENCE TO THE REST OF THE FAMILY MEMBERS		1	0.1%
VERBAL ABUSE		2	0.1%
VERY HORST		1	0.1%
VERY POOR		2	0.1%
VERY POOR WITH THEIR FAMILY MEMBERS		1	0.1%
VERY POOR,		2	0.1%
VERY SERIOUS PROBLEMS SOMETIMES THEY STEAL FROM THE FAMILIES		1	0.1%
VERY VERY POOR REALATIONSHI WITH FAMILY MEMBERS		1	0.1%
VIOLENCE		4	0.3%



**# D11FamiliesRelations: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD FAMILIES' RELATION**

Value	Label	Cases	Percentage
VIOLENCE AND CHILD ABUSE		2	0.1%
VIOLENCE IN THE HOME AND SPOUSE BATTERY		1	0.1%
VIOLENCE THE DRUG USEAYS AT DIFFERENT LOCATION IGNITE ALMOST ALWAYS AT DIFFERENT LOCATION WITHIN TH		1	0.1%
VIOLENCE WITH FAMILY MEMBERS		2	0.1%
VIOLENCE,AGC		1	0.1%
VIOLENT/ DISRESPECTFU		1	0.1%
VOILENCE IN THE FAMILY		1	0.1%
YES KILLING OF PEOPLE,STEAL OF MONEY,PROPEL JUST TO GET MONEY FOR DRUGS		1	0.1%
YES THEY BECOME A FINANCIAL PROBLEM TO THE FAMILY AND COMMUNITY,T ALSO CUT SHORT THE LIFE OF THE		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/ EMPLOYED RELATED**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1107 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.
<b>Literal question</b>	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Work/employment related
<b>Interviewer's instructions</b>	(probe for answers if necessary)

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
. LOSS OF JOB DUE TO TRUANCY		1	0.1%
1 JOB LOST FOR THE COMMUNITY 2. LOW PRODUCTION OUTPUT 3. LOW MANPOWER;		1	0.1%
ABANDONMENT OF RESPONSIBILIT		1	0.1%
ABANDONED WORK		2	0.2%
ABANDONMEN OF JOBS		1	0.1%
ABSCOND FROM WORK		1	0.1%
ABSCONDEMEM FROM WORK		1	0.1%
ABSCONDUMEL FROM WORK.		1	0.1%
ABSENCE FROM WORK		1	0.1%
ABSENT AT WORK/ NOT EMPLOYABLE AT ALL SOMETIMES DUE TO DRUG HABITS.		1	0.1%
ABSENTEEISM, UNSERIOUSNES AT WORK		4	0.4%
ABSENTIEISM AT WORK		1	0.1%
ABSENTING ONES SELF FROM WORK AND IN SOME CASES LOOSING THE JOB		1	0.1%
ABSENTING ONES SELF FROM WORK AND IN SOME CASES LOSING THE JOB		1	0.1%
ACCIDENTS HAPPEN		1	0.1%
AFFECT EDUCATION AND OTHER		2	0.2%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/ EMPLOYED RELATED**

Value	Label	Cases	Percentage
DEV IN THE COMMUNITY			
ALWAYS NOT OF GOOD MORALS		1	0.1%
ALWAYS NOT PRODUCTIVE,		1	0.1%
ALWAYS OUT OF EMPLOYMENT		3	0.3%
ARE NOT EFFECTIVE IN THEIR WORK PLACE AND ALSO NOT STABLE		1	0.1%
ARREST		2	0.2%
AS A RESULT OF DRUG USE OUR COMMUNITY BECOMES A HARBOUR OF THIEVES AND USUALLY YOUNG PEOPLE		1	0.1%
AT WORK PLACE, DRUG USERS ARE STIGMATISED, THEY FEEL BAD AND THEY BECOME HOSTILE TO THIER COLLEGUES		1	0.1%
AT WORK THEY ARE ALWAYS BACKWARD INSTATE OF PROGRESSING IN MOST CASES ,THEY ARE SACKED BECAUSE THEY		1	0.1%
BECAUSE OF THEIR INABILITY TO FUNCTION VERY WELL IT IS DIFFICULT FOR THEM TO GET EMPLOYED		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
BREACH OF THE LAW		1	0.1%
BREAK DOWN OF LAW AND ORDER		1	0.1%
CAN LEAD TO UNEMPLOYMENT		1	0.1%
CAN MAKE THEM LAZY AT WORK		1	0.1%
CANNOT ENGAGE IN COMMUNITY WORK		1	0.1%
CANT KEEP A JOB.		1	0.1%
CANT KEEP UP WITH JOB		2	0.2%
CARELESSNESS ACCIDENT EVEN DEATH DUE TO HUMAN ERROR AT WORK		2	0.2%
CASUAL WORK		2	0.2%
CHEATING		1	0.1%
COMMUNITY LACKS MANPOWER		1	0.1%
COMMUNITY LOOSE CREDIBLE HANDS IN THE JOB OPPORTUNITIES		1	0.1%
COMMUNITY LOOSE VARIABLE HANDS IN WORK FORCE DUE TO DRUG USAGE,		1	0.1%
COMMUNITY PROJECTS ARE BADLY DONE		1	0.1%
COMPANIES DO NOT LIKE SITING PROJECTS IN SUCH COMMUNITIES FOR FEAR OF KIDNAPPING		2	0.2%
COMPANIES REMOVE		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
THEIR ATTENTION FROM THE COMMUNITY WHEN PICKING WORKERS			
CREATES A BIG VACUMN IN COMMUNITY ORGANIZATION		1	0.1%
DECREASE IN COMMUNITY MANPOWER		1	0.1%
DECREASE IN PRODUCTIVITY AND SKILLS;		1	0.1%
DECREASED COMMUNITY MANPOWER		1	0.1%
DECREASED WORK FORCE		1	0.1%
DECRIMINATIO AT PLACE OF WORK		2	0.2%
DESTITUTION UNPRODUCTIV YOUTHS ARE INCREASING		1	0.1%
DESTITUTION UNPRODUCTIV YOUTHS ARE INCREASING.		1	0.1%
DIFFICULTY AT WORK PLACE		1	0.1%
DISCORDANT TUNES, UNSATISFACTO PERFORMANCE		1	0.1%
DISCRIMINATIO IN THE OFFICE		4	0.4%
DISHARMONY AT WORK		5	0.5%
DISMISSAL FROM PLACE OF WORK		2	0.2%
DISMISSAL FROM PLACES OF WORK		1	0.1%
DISMISSED FROM WORK		1	0.1%
DISTRUCTIVE BEHAVIOUR; STEALING FROM		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
OFFICES, TAKE THE NAME OF ORGNIZATION TO THE MUD;			
DIVISION OF COMMUNITY FUNDS FOR DRUGS		2	0.2%
DO NOT PROSESSE THE ABILITY		1	0.1%
DO NOT PUT IN THEIR BEST.		1	0.1%
DON'T HAVE A GOOD ATTITUDE TO WORK.		3	0.3%
DON'T KNOW		39	3.5%
DON'€™T WORK EFFECTIVELY		1	0.1%
DROP IN PRODUCTIVITY		2	0.2%
DRUG ABUSERS ARE NOT READY TO WORK OR LEARN UNDER SOME BOSS		1	0.1%
DRUG USERS ARE HARDLY GIVEN MAJOR RESPONSIBLIT BECAUSE THEY ARE PERCEIVED OF AS UNPRODUCTIV		1	0.1%
DRUG USERS ARE USUALLY UNEMPLOYED		3	0.3%
DRUG USERS DON'€™T OBEY THE RULES AND REGULATIONS AT WORK,		1	0.1%
DRUG USERS DON'€™T USUALLY HAVE JOBS		1	0.1%
DRUG USERS WILL HARDLY BE GIVEN MAJOR RESPONSIBLIT		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
BECAUSE THEY ARE PERCEIVED AS UNPRODUCTIV			
EASILY SACKED IF DISCOVERED		2	0.2%
ECONOMIC PROBLEMS		4	0.4%
EMPLOYERS REJECT DRUG ADDICT		1	0.1%
EMPLOYERS SEE THEM AS THREATS TO THEIR WELL BEING SO THEY ARE ALWAYS SCARED		1	0.1%
EMPLOYMENT		1	0.1%
EMPLOYMENT RELATED: TOO MUCH COMPLAIN INTERMS OF ACTIVITIES AND MEMORY LOSS.		3	0.3%
ERRONEOUS WORK, SLEEPING ON DUTY		2	0.2%
FAILURE TO BE DEDICATED		1	0.1%
FATAL ACCIDENT DUE TO ERROR AND LOW MORALE		2	0.2%
FIGHT AND ABSENTEEISM		2	0.2%
FRAUD,DECRE/ PRODUCTIVITY OF COMMUNITY		1	0.1%
FREQUENT DISMISAL FROM WORK		2	0.2%
GENERAL LOSS OF REVENUE		1	0.1%
GOING BY THE ETHIC OF CIVIL SERVICE RULES &		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
REGULATIONS. NOT GOOD .			
GOVT ABANDON SUCH COMMUNITY DUE TO DRUG PROBLEMS		2	0.2%
GOVT ABANDON SUCH COMMUNITY ON PROJECTS AND EMPLOYMENT DUE TO DRUG PROBLEMS		2	0.2%
HARASS COWORKERS AT THE SLIGHTEST OPPORTUNITY		1	0.1%
HARDLY EMPLOYED		2	0.2%
HARDLY ENGAGED IN MEANINGFUL VENTURE,		1	0.1%
HARDLY GET EMPLOYED		1	0.1%
HAVE NO RESPECT FOR FELLOW COLLEAGUES		1	0.1%
HAVE POOR ATTITUDE TO WORK		1	0.1%
HAVE PROBLEM WITH THEIR FELLOW WORKERS		1	0.1%
HAVING FACEOFF WITH THE LAW OF YOUR COUNTRY.		1	0.1%
HE/SHE IS CARELESS		1	0.1%
HEY CAN NOT FILL INTO VACANCIES IN THE COMMUNITY		1	0.1%
HIGH CHANCES OF GETTING SACKED		1	0.1%



**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
HIGH NUMBER OF DEPENDENCY, UNEMPLOYMENT		2	0.2%
HIGH NUMBER OF DRUG USERS ARE INCAPABLE TO MAINTAIN WORK AND HIGHLY FOUND TO BE UNEMPLOYED,		3	0.3%
HIGH RATE OF SCHOOL DROP OUTS		1	0.1%
HIGH RATE OF UNEMPLOYMENT		8	0.7%
HIGH RATE OF UNEMPLOYMENT		2	0.2%
HIGH TURNOVER AND LOW PRODUCTIVITY		2	0.2%
HIGHER RATE OF UNEMPLOYMENT		4	0.4%
IF EMPLOYED THEY HARDLY LAST LONG		1	0.1%
IMPRISONMENT		1	0.1%
IN HIS/HER WORKING PLACE ALWAYS BACKWARD.		1	0.1%
IN MOST CASES THE EMPLOYERS BECOME AFFECTED BY SUCH BEHAVIOURS OF DRUG USERS.		1	0.1%
INABILITY TO FUNCTION WELL IN PLACE OF WORK		1	0.1%
INACCURATE WORK SCHEDULE,LATE TO WORK,POOR PERFORMANEE IN		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
BREAKDOWN OF ORDER,DESTRUCTION			
INACTIVE AT WORK		2	0.2%
INCOMPETENT		2	0.2%
INCOMPETENT FOR WORK/ STEALING RESOURCES		5	0.5%
INCOMPETENT IN JOB		14	1.3%
INCONSISTENC AT WORK		1	0.1%
INCREASE IN NO OF UNEMPLOYED YOUTH		2	0.2%
INCREASE IN UNEMPLOYMENT AND HELPLESS YOUTH		4	0.4%
INCREASE LOSS OF JOBS		2	0.2%
INCREASE NUMBER OF UNEMPLOYED YOUTH		5	0.5%
INCREASED MANUAL LABOUR WORKERS		1	0.1%
INDISCIPLINE.		1	0.1%
INDIVIDUAL DIFFERENCES		2	0.2%
INEFFECTIVE IN DISCHARGING DUTIES		1	0.1%
INEFFICIECY AT WORK		1	0.1%
INEFFICIENCY AND LOW PRODUCTIVITY		1	0.1%
INSECURITY ATWORK		1	0.1%
INSECURITY& NONCHALLANT ATTITUDE		2	0.2%
INSUBORDINAT AND TRANCY AT WORK		2	0.2%
INSURBORDINAT AT WORK		2	0.2%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/ EMPLOYED RELATED**

Value	Label	Cases	Percentage
IS NOT ENCOURAGING		3	0.3%
IT AFFECT THE YOUNG ONES IN TERMS OF SCHOLARSHIP AND EMPLOYMENT IN THE COMMUNITY		1	0.1%
IT AFFECTS THEIR CAPACITY TO WORK		1	0.1%
IT CAUSES BROKEN HOMES		2	0.2%
IT INCREASES UNEMPLOYMENT		1	0.1%
IT INHABITS EMPLOYMENT AND AFFECT CORPORATE RESPONSIBILITY OBJECTIVES OF COMPANY IN THE COMMUNITY		1	0.1%
IT MAKES THEM LESS PRODUCTIVE AND USEFUL IN THE SOCIETY		1	0.1%
IT RELEGATE USERS TO POOR PERFORMANCE NONCOMPLETION OF ASSIGNMENT ETC.		1	0.1%
ITS ALWAYS NO JOBS DUE TO CONTINUOUS DRUG USE.		1	0.1%
JEOPARDISED		1	0.1%
JOB INCOMPETENT		1	0.1%
JOB INCOMPETENT,		22	2.0%
JOB LOSS		24	2.2%
JOB LOSS AND POOR PRODUCTIVITY		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
JOB LOSS AND UNEMPLOYMENT		1	0.1%
JOB LOSSES HAVE CREATED UNEASINESS IN DIFFERENT ENVIRONMENT		1	0.1%
JOB UNSERIOUSNESS		2	0.2%
JOBLESSNESS		7	0.6%
JOBLESSNESS ARE A RESULT OF DRUGS ADDICTION.		3	0.3%
JOBLOSS		4	0.4%
JOBS ARE NOT AVAILABLE TO DRUG USERS		1	0.1%
LACK CONCENTRATION AT WORK		1	0.1%
LACK OF ABLE MEN AND WOMEN		2	0.2%
LACK OF CONCENTRATION		2	0.2%
LACK OF CONCENTRATION IN WORK		1	0.1%
LACK OF CONCERNTRATION IN WORK (LOW OUTPUT):		1	0.1%
LACK OF DEVELOPMENT IN THE COMMUNITY		2	0.2%
LACK OF EMPLOYMENT AND HOPE FOR THE YOUNG PEOPLE		10	0.9%
LACK OF JOB		2	0.2%
LACK OF PUNCTUALITY TO WORK,		1	0.1%
LACK OF SERIOUSNESS,		1	0.1%
LACK OF TEAM WORK		2	0.2%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
LACK OF UNDERSTANDING		1	0.1%
LACK OF WORK		1	0.1%
LACKADAISIC ATTITUDE TOWARD WORK.		1	0.1%
LATENESS TO WORK		4	0.4%
LATENESS TO WORK, EASILY DISTRACTED, POOR CONCENTRATION		4	0.4%
LATENESS TO WORK, MISCONDUCT.		1	0.1%
LAZINESS		2	0.2%
LAZY SET OF PEOPLE AT WORK		1	0.1%
LACK OF CONCENTRATION AT WORK		1	0.1%
LEAD TO STEALING, NOT PRODUCTIVE THUS LEADS TO LOW REVENUE GENERATION .		1	0.1%
LESS PRODUCT AT WORK AND LOW PERFORMANCE		1	0.1%
LESS PRODUCTION, DISHARMONY IN THE WORK PLACE.		2	0.2%
LESS PRODUCTIVE AND THE COMMUNITY WILL SUFFER BECAUSE OF THEIR INABILITY TO OFFER SERVICES		1	0.1%
LESS PRODUCTIVE AT WORK,		2	0.2%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
LESS PRODUCTIVE IN WORK, CARELESSNES		2	0.2%
LOSE OF WORK OR UNEMPLOYED		2	0.2%
LOSING OF JOB		2	0.2%
LOSS IN PRODUCTIVITY DUE TO THEIR LOW OUT PUT,		1	0.1%
LOSS OF EMPLOYMENT		1	0.1%
LOSS OF HUMAN CAPITAL		1	0.1%
LOSS OF HUMAN CAPITAL.		1	0.1%
LOSS OF HUMAN RESOURCES		2	0.2%
LOSS OF JOB		11	1.0%
LOSS OF JOBS		11	1.0%
LOSS OF MAN POWER, RESTIVENESS,		1	0.1%
LOSS OF MANPOWER AND RESOURCES		1	0.1%
LOSS OF POTENTIAL SKILLED LABOUR		1	0.1%
LOSS OF PRODUCTIVITY		3	0.3%
LOSS OF REVENUE		1	0.1%
LOSS OF VITAL CONTRIBUTION OF DRUG USERS TO THE COMMUNITY		1	0.1%
LOSS OF WORK		1	0.1%
LOSS OF WORK, OR BEEN UNSERIOUS WITH HIS OR HER WORK		2	0.2%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
LOSS OF WORKFORCE TO DRUGS IN THE COMMUNITY		10	0.9%
LOST JOB		1	0.1%
LOST OF JOB		6	0.5%
LOST OF JOBS		1	0.1%
LOST OF JOBS, LACK CONFIDENCE,		1	0.1%
LOW EMPLOYMENT		1	0.1%
LOW OUTPUT LESS PRODUCTIVITY		1	0.1%
LOW PERFORMANCE		2	0.2%
LOW PERFORMANCE AT WORK PLACE		1	0.1%
LOW PRODUCTION AT WORK		2	0.2%
LOW PRODUCTIVITY		70	6.3%
LOW PRODUCTIVITY FOR WHITE COLLAR JOBS		1	0.1%
LOW PRODUCTIVITY SO MANY DEPENDANTS		1	0.1%
LOW SERVICES		2	0.2%
LOW WORK / INCONSISTENT AT WORH		9	0.8%
LOW WORK QULIFICATION		1	0.1%
MAKES WORK DIFFICULT FOR TEAM WORK		2	0.2%
MANY JOBLESS PEOPLE		2	0.2%
MANY OPPORTUNITIE PASS THEM.		2	0.2%
MASS UNEMPLOYMEI RATE		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
MISAPPROPRIATE FUNDS TO BUY DRUGS		2	0.2%
MISMANAGEMENT OF GOVERNMENT OR COMMUNITY PROPERTY.		2	0.2%
MOST LOST THEIR JOB		3	0.3%
MOST OF THEM LOST THEIR JOB		1	0.1%
MOST OF THEM WILL FIRED OUT AT THEIR WORK PLACES AS A RESULT OF DRUG USE		1	0.1%
MOSTLY JOBLESS		2	0.2%
MOSTLY MISSING IN THEIR PLACES OF WORK DUE TO DRUG ADDICTION.		1	0.1%
MOSTLY UNEMPLOYED		1	0.1%
MUCH POLICE RAIDS		1	0.1%
NEGLECT WORK		6	0.5%
NEGLIGENCE OF DUTY		1	0.1%
NO COMMENT		1	0.1%
NO COMMITMENT TO WORK		2	0.2%
NO COMMITMENT		6	0.5%
NO CORDIAL RELATIONSHIP WITH COMMUNITY .		1	0.1%
NO DEVELOPMENT IN THE COMMUNITY		1	0.1%
NO DIGNITY AT THEIR PLACE OF WORK		1	0.1%



**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
NO EFFICIENCY AT WORK		2	0.2%
NO EMPLOYER OF DRUG ADDICT		1	0.1%
NO EMPLOYMEN,		1	0.1%
NO EMPLOYMENT		6	0.5%
NO EMPLOYMENT FOR DRUG USERS THEREBY BECOMING A THREAT TO THE COMMUNITY.		1	0.1%
NO EMPLOYMENT OPPORTUNITIE		1	0.1%
NO ONE IS READY TO EMPLOY THEM BECAUSE OF THEIR HABITS		1	0.1%
NO PRODUCTIVITY AND SERIOUSNESS TOWARDS DUTY		1	0.1%
NO RECOMMENDA FROM ANYONE TO BE EMPLOYED		2	0.2%
NO SIGN OF SERIOUSNESS		2	0.2%
NO STEADY WORK / UNEMPLOYED,		2	0.2%
NO WORK		1	0.1%
NO WORK FOR DRUG USERS THEY ARE NOT PRODUCTIVE		1	0.1%
NO WORK,		2	0.2%
NOBODY WANTS TO HIRE AN ADDICT		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
NON COMMITTED TO JOB		4	0.4%
NON EFFICIENCY		3	0.3%
NONCHALANT AT WORK		2	0.2%
NONCHALLANT ATTITUDE		1	0.1%
NONE PERFORMANCE AT WORK, GET UNEMPLOYED		2	0.2%
NOT ATTRACTIVE AND INTRESTED,		1	0.1%
NOT BEEN PUNCTUAL		2	0.2%
NOT CORDIAL		2	0.2%
NOT EFFECTIVE IN THE WORK PLACE.		1	0.1%
NOT EMPLOYABLE BECAUSE THE ARE NOT QUALIFIED		1	0.1%
NOT EMPLOYED		1	0.1%
NOT EMPLOYED IN ANY GOOD WORK,		1	0.1%
NOT ENCOURAGING		1	0.1%
NOT FIT FOR ACTIVE ECONOMIC SERVICES		1	0.1%
NOT INTERESTED IN JOB		1	0.1%
NOT INVOLVED IN WORK DUE TO STIGMATIZATION AND DISCRIMINATION		1	0.1%
NOT LIKELY TO BE EMPLOYED		2	0.2%
NOT NEEDED AT WORK		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
NOT ON THE HIGH SIDE OF EMPLOYERS		1	0.1%
NOT PRODUCTIVE AT ALL THE TIME, VERY POOR.		1	0.1%
NOT PRODUCTIVE,		2	0.2%
NOT QUALIFIED TO WORK		1	0.1%
NOT REALISTIC IN REASONING		1	0.1%
NOT RELIABLE OR TRUSTWORTHY		1	0.1%
NOT SERIOUS WITH JOB		1	0.1%
NOT SERIOUS WITH WORK		4	0.4%
NOT SOUND FOR WORK,		1	0.1%
NOT STEADY AT WORK		1	0.1%
NOT USEFUL TO THE COMMUNITY		1	0.1%
NOT VERY GOOD IN MOST MENTAL WORKS		1	0.1%
OFTEN FACES SICK SLAMS.		1	0.1%
OFTEN SACKED		2	0.2%
ORGANIZATION OR GROUP DONâ€™T AT ALL		1	0.1%
OT EMPLOYABLE,		1	0.1%
PLENTY SCHOOL DROP OUTS AND NOT QUALIFIED FOR JOBS		1	0.1%
POLICE ARE ALWAYS ENGAGE DUE TO CONSTANT CRIME		2	0.2%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
POLICE IS ALWAYS IN THE COMMUNITY TO ARREST DRUG USERS		1	0.1%
POLICE PARADES THE AREAS BECAUSE OF DRUG USERS		1	0.1%
POOR		2	0.2%
POOR ATTITUDE TO WORK		2	0.2%
POOR ATTITUDE TOWARDS WORK, HIGH UNEMPLOYMENT RATE		1	0.1%
POOR INCOME GENERATION AND CUSTOMER SERVICE DUE TO MOOD SWINGS		1	0.1%
POOR OUTPUTWHICH CAUSES POOR PRODUCTIVITY		2	0.2%
POOR PERFORMANCE		9	0.8%
POOR PERFORMANCE AAND LESS PRODUCTIVITY		1	0.1%
POOR PERFORMANCE AND LOW OUTPUT,		1	0.1%
POOR PERFORMANCE AT WORK		2	0.2%
POOR PERFORMANCE AT WORK SOMETIME LEAD TO UNEMPLOYMENT		1	0.1%
POOR PERFORMANCE AT WORK, ABSENTEEISM		1	0.1%
POOR PERFORMANCE AT WORK.		3	0.3%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
POOR PERFORMANCE IN THE WORKING PLACE THE POLICE ARE ALWAYS AFTER THEM		1	0.1%
POOR PERFORMANCE IN WORK PLACES.		1	0.1%
POOR PERFORMANCE IN WORKPLACE.		1	0.1%
POOR PERFORMANCE THAT EVEN LEADS TO UNEMPLOYMENT		1	0.1%
POOR PERFORMANCE LATENESS, MISCONDUCT.		1	0.1%
POOR PERFORMANCE LOSS OF JOB MOSTLY FALL VICTIMS OF DISENGAGEMENT		1	0.1%
POOR PERFORMANCE LOSS OF JOB, MOST LIKELY FALL VICTIMS OF OCCUPATIONAL HAZARDS BECAUSE THEY DO NOT		1	0.1%
POOR PRODUCTIVITY AT THEIR WORKPLACE		1	0.1%
POOR PRODUCTIVITY		13	1.2%
POOR QUALITY OF PRODUCED GOODS BY THEIR ORGANIZATION		1	0.1%
POOR RELATIONSHIP		2	0.2%
POOR SERVICE		2	0.2%
POOR WORK OUTPUT		4	0.4%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
POOR WORK RELATIONSHIP		1	0.1%
POOR YIELD AND LOW PRODUCTIVITY		1	0.1%
POOR,		1	0.1%
POSSIBILITY OF INFLUENCING COWORKERS INTO DRUGS		2	0.2%
POVERTY DUE TO UNEMPLOYMENT		6	0.5%
POVERTY EVERYWHERE		5	0.5%
PREFER JOBS WITH INSTANT PAYMENT		2	0.2%
PROBLEM AMONG COWORKERS.		1	0.1%
QUALITY OF SERVICE RENDER TO THE COMMUNITY IS LIKELY TO DEPRECIATE THIS IN TURN DECREASE THE PROGRE		2	0.2%
QUARRELSOME		1	0.1%
REDUCE COMMUNITY RESOURCES		1	0.1%
REDUCE WORK PROGRESS		1	0.1%
REDUCED EMPLOYED MEMBERS		1	0.1%
REDUCED MANPOWER		2	0.2%
REDUCED WORKFORCE IN THE COMMUNITY		60	5.4%
REDUCES PRODUCTIVITY		1	0.1%
REDUCES PRODUCTIVITY LEVEL		1	0.1%
REDUCTION IN PRODUCTIVITY		10	0.9%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
REDUCTION IN EMPLOYEES.			
REDUCTION IN QUALITY HUMAN RESOURCES		1	0.1%
REDUCTION IN QUALITY HUMAN RESOURCES.LO PROMISING INDIVIDUALS TO DRUGS,INCREA IN DESTITUTES AND		1	0.1%
REDUCTION IN THE PRODUCTIVITY		5	0.5%
REDUNDANCY		1	0.1%
REDUNDANCY AND PAY OFF		1	0.1%
REFUSE TO WORK		1	0.1%
REPORT LATE AT WORK , NOT FOCUS TO PERFORM ASSIGNED ROLES;		1	0.1%
RESUCED MANPOWER		1	0.1%
SACK WHICH IS A LIABILITY TO THE COMMUNITY,		1	0.1%
SAME AS D10		2	0.2%
SECONDARY SMOKE INHALATION		1	0.1%
SEVERAL QUERIES IN WORK PLACE		1	0.1%
SLOW PRODUCTIVITY		4	0.4%
SO MANY UNEMPLOYED YOUTHS ON THE SRTEETS AS A RESULT OF DRUG USE		1	0.1%
SO MANY UNEMPLOYED YOUTHS ON THE STREET		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
SO MANY UNEMPLOYED YOUTHS(IDLE)		1	0.1%
SOCIETAL LOSS		1	0.1%
SOCIETY DON'T INVOLVETHEM WHEN THERE IS ANY VACANCY.		1	0.1%
SOME EMPLOYES DO NOT TOLERATE DRUG USE IN THEIR BUSINESS PLACE.		1	0.1%
SOME GET RELIEVED OF THEIR WORK		1	0.1%
SOME PRETEND TO BE WORKING BUT STEALING		1	0.1%
STIGMA/ UNSERIOUS ONE		1	0.1%
STIGMATIZATION AT WORK		1	0.1%
STIMATIZATION BY COLLEGUES		1	0.1%
STOOD OFF AND LAY OFF AT WORKPLACE FOR LOW PRODUCTIVITY		1	0.1%
SUSPENDED FROM WORK		1	0.1%
SUSPENSION FROM WORK		3	0.3%
TARDINESS AT WORK		2	0.2%
THE CIVIL SERVICE RULES AND REGULATIONS ARE NOT FOLLOWED, WHICH LED TO LOW PRODUCTIVITY		1	0.1%
THE COMMUNITIES		1	0.1%



**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/ EMPLOYED RELATED**

Value	Label	Cases	Percentage
ARE DENIED OF MOST OF THEIR LAND PROPERTIES BECAUSE BECAUSE OF THE BAD NAME AND THE			
THE COMMUNITIES DONâ€™T FIND IT EASY TO BE EMPLOYED BECAUSE OF THE STIGMA THE DRUG USERS BROUGHT TO TH		1	0.1%
THE COMMUNITY BEEN DEPRIVED OF JOB OPPORTUNITIE BECAUSE OF THE DRUG USERS.		1	0.1%
THE COMMUNITY DO NOT GET HELP FROM THE GOVERNMENT IN TERMS OF WORK MOSTLY THE YOUTH.		1	0.1%
THE COMMUNITY FINDS IT DIFFICULT TO RECRUIT THESE PEOPLE,		2	0.2%
THE COMMUNITY HARDLY GET HELP FROM OTHER COMMUNITIES EVEN GOVERNMENT		1	0.1%
THE COMMUNITY LOOK AT THEM AS UNSERIOUS HUMAN BEING		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
THEREFORE DURING EMPLOYMENT THESE NAMES ARE NOT M			
THE DRUG USER IS NOT GOING TO BE PRODUCTIVE.		1	0.1%
THE EMPLOYED DRUG USER DONâ€™T EVEN GO TO WORK		1	0.1%
THE EMPLOYED DRUG USER DONâ€™T EVEN GO TO WORK.		1	0.1%
THE POLICE ARE INSENSITIVE TO DRUG USERS IN THE SOCIETY,		1	0.1%
THE RELATIONSHIP IN WORK PLACE IS NOT ENCOURAGING AS A RESULT OF USING DRUGS.		1	0.1%
THE WORKING RELATIONSHI BECAMES VERY POOR I.E DISCOURAGING		3	0.3%
THE YOUTH OF THIS ARE HARD TO GET WHAT THEY WANT EASILY BECAUSE OF THE HIGH LEVEL OF DRUG USE IN OU		1	0.1%
THEY DONâ€™T WORK		2	0.2%
THERE IS DESCRIMATI		1	0.1%
THEY ARE NOT EASILY EMPLOYED		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
THEY ALWAYS CAUSE CONFUSION		2	0.2%
THEY ARE ALWAYS ABSENT MINDED ON DUTY,THEY ARE NOT PUNCTUAL AND THERE IS POOR OUTPUT		1	0.1%
THEY ARE ALWAYS BACK IN RESPECT TO ANY WORK.		1	0.1%
THEY ARE ALWAYS DIMISSED FROM WORK		2	0.2%
THEY ARE ALWAYS IN MANUAL LABOUR JOBS		2	0.2%
THEY ARE ALWAYS JOBLESS		1	0.1%
THEY ARE ALWAYS OUT OF JOBS.		1	0.1%
THEY ARE ALWAYS SACKED		1	0.1%
THEY ARE BEING SACKED FROM THE PLACE OF WORK,		1	0.1%
THEY ARE DENIED OF EMPLOYMENT IF FOUND OUT THAT THEY ARE DRUG ADDICT		2	0.2%
THEY ARE HARDLY EMPLOYED		1	0.1%
THEY ARE HIGHLY UTILIZED BY POLITICIANS		1	0.1%
THEY ARE MOST OF THE TIMES UNEMPLOYED		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
THEY ARE MOSTLY ABSENT FROM WORK AS A RESULT OF HANGOVER		1	0.1%
THEY ARE MOSTLY BY FIRED OUT OF WORK ALSO MISS JOB OPPORTUNITIE AS A RESULT OF THEIR TAKING DRUGS		1	0.1%
THEY ARE MOSTLY FIRED OUT OF WORK, ALSO THEY MISS JOB OPPORTUNITIE AS A RESULT OF THEIR TAKING DRUGS		1	0.1%
THEY ARE MOSTLY INCOMPETENT		1	0.1%
THEY ARE NEITHER HARDWORKING NOR TRUSTWORTHY		1	0.1%
THEY ARE NOT ALWAYS EFFECTIVE IN COMMUNITY WORK		1	0.1%
THEY ARE NOT DEVOTED TO WORK		1	0.1%
THEY ARE NOT EAGER TO WORK		1	0.1%
THEY ARE NOT EMPLOYABLE		4	0.4%
THEY ARE NOT INTRESTED		1	0.1%
THEY ARE NOT PROACTIVE IN THEIR JOB.		1	0.1%
THEY ARE NOT		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
PRODUCTIVE SO SET BACK WILL GET IN			
THEY ARE NOT PRODUCTIVE, THEY WILL ALWAYS COME LATE TO WORK, THEY WILL NOT DO THINGS THE RIGHT WAY		1	0.1%
THEY ARE NOT RELIABLE.		4	0.4%
THEY ARE OFTEN CONFUSED AT WORK		1	0.1%
THEY ARE SACKED, IF DETECTED AT SUCH CHARACTER		2	0.2%
THEY ARE SOME TIMES NOT EMPLOYED AND FIND IT DIFFICULT TO GET JOB		1	0.1%
THEY ARE SUBJECT TO SACK MOST OFTEN		2	0.2%
THEY ARE THE BAD EXAMPLES		1	0.1%
THEY ARE UNEMPLOYABI		1	0.1%
THEY ARE UNEMPLOYED		2	0.2%
THEY ARE UNPRODUCTIV AT WORK PLACE		1	0.1%
THEY ARE USUALLY UNEMPLOYED AND CANT WORK WELL		1	0.1%
THEY ARE USUALLY UNEMPLOYED AND NOT IN THEIR RIGHT MIND		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
THEY BECOME OF NO USE FOR ANY ORGANIZATION TO TAKE THEM AS WORKERS		1	0.1%
THEY BECOME USELESS TO THE WORKFORCE		1	0.1%
THEY CAN BE DISENGAGED		2	0.2%
THEY CANNOT CONCENTRATE TO WORK		1	0.1%
THEY CANT FUCTION AT WORK		1	0.1%
THEY COME LATE TO OFFICE. THEY WILL NOT DO THE RIGHT THING OR NOT DO THING ARIGHT.		1	0.1%
THEY COMMUNITY FIND IT DIFICULT TO EMPLOYMENT THEM.		1	0.1%
THEY DO BAD JOBS		1	0.1%
THEY DO NOT PERFORM AS EXPECTED.		1	0.1%
THEY DO NOT TAKE PART IN COMMUNITY WORK		1	0.1%
THEY DON'T CARE		4	0.4%
THEY DONT GET EMPLOYED		1	0.1%
THEY DONâ€™T BELIEVE DRUG USERS ARE EMPLOYABLE		1	0.1%
THEY DONâ€™T DO THE RIGHT		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
THINGS AND THAT WILL MESS THINGS UP			
THEY DONâ€™T HAVE ENERGY		2	0.2%
THEY DONâ€™T WORK		2	0.2%
THEY EASILY LOSE THEIR JOBS		1	0.1%
THEY FIND IT HARD TO GET A JOB		2	0.2%
THEY HARDLY COOPERATE IN WORK		1	0.1%
THEY HARDLY DO THINGS THE RIGHT WAY.		1	0.1%
THEY HARDLY GET EMPLOYED		2	0.2%
THEY HARDLY GET EMPLOYED DUE TO THEIR HABITS		1	0.1%
THEY HARDLY PARTICIPATE IN COMMUNITY WORK		1	0.1%
THEY HARDLY WORK		1	0.1%
THEY LACK ACCURACY AND THEY ARE NOT INTRESTED IN WORK		1	0.1%
THEY LACK MANPOWER DUE TO UNQUALIFIED STATUS		1	0.1%
THEY LOOSE THEIR JOB, IF ANY.		2	0.2%
THEY MISS SO MANY OPPORTUNITIE		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/ EMPLOYED RELATED**

Value	Label	Cases	Percentage
DUE TO DRUG USE			
THEY MISS SO MANY OPPORTUNITIE BECAUSE THEY ARE NOT QUALIFIED FOR THE AVAILABLE POSITIONS		2	0.2%
THEY MISS SO MANY OPPORTUNITIE DUE TO DRUG USE.		1	0.1%
THEY NOT TRUSTED IN THE COMMUNITIES.		1	0.1%
THEY PREFER PLACES TO SHOW STRENGHT THAN TO SHOW CHARACTER		1	0.1%
THEY PUT ORGANISATION INTO PROBLEM WITH THEIR NON CHALLANT ATTITUDE.		7	0.6%
THEY REMAIN UNEMPLOYED		1	0.1%
THEY SEEMS TO BE VERY LAZY		1	0.1%
THEY SLOW PRODUCTIVITY		1	0.1%
THEY TEND TO LOSE INTEREST IN DAILY WORK		4	0.4%
THEY WILL BE WEAK TO WORK.		1	0.1%
THEY WILL NOT GET JOB IN THE COMMUNITY		1	0.1%
TOO MUCH COMPLAIN IN TERMS OF PRODUCTION		1	0.1%



**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
AND MEMORY LOSS.			
TOO MUCH ERROR AT WORK		2	0.2%
TRUANCY AND JOB LOSS.		1	0.1%
TRUANCY, ABANDONMEN		2	0.2%
UN EMPLOYMENT		1	0.1%
UNDER EMPLOYMENT ISSUE, NOTHING TO WRITE HOME ABOUT.		2	0.2%
UNDER PRODUCTIVITY		1	0.1%
UNDERDEVELC		1	0.1%
UNDERPERFOR		3	0.3%
UNEMPLOY		1	0.1%
UNEMPLOYABI		1	0.1%
UNEMPLOYABI YOUTHS		1	0.1%
UNEMPLOYABI YOUTHS.		1	0.1%
UNEMPLOYED		46	4.2%
UNEMPLOYED, LOW PRODUCTION		1	0.1%
UNEMPLOYMEI MOST TIMES AMONG DRUG USERS.		3	0.3%
UNEMPLOYMEI THE DRUG USERS DONâ€™T STAY LONG IN THEIR PLACE OF WORK BECAUSE OF THER LIFE STYLE		1	0.1%
UNPRODUCTIV		9	0.8%
UNPRODUCTIV AT WORK		1	0.1%
UNPRODUCTIV IN THEIR PLACE OF WORK		1	0.1%
UNPRODUCTIV LATENESS.		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
UNPRODUCTIV SO MANY DEPENDENTS		1	0.1%
UNPROFESSION AT WORK		1	0.1%
UNSERIOUS		2	0.2%
UNSERIOUS EVEN WHEN EMPLOYED		1	0.1%
UNSERIOUS TOWARDS WORK 2. NOT COMMITTED 3. ALWAYS HAVE EXCUSES;		1	0.1%
UNSERIOUSNES AT WORK		2	0.2%
UNSKILLED PERSONNEL		2	0.2%
UNSTABLE AT WORK		2	0.2%
UNSTABLE WORK FORCE DUE TO DRUG USERS ARE FREQUENTLY LAID OFF,		2	0.2%
UNTRUSTWORT		1	0.1%
USERS ARE NOT PRODUCTIVE IN THEIR VARIOUS COMMUNITIES. THEY DO NOT CONTRIBUTE POSITIVELY AT WORK.		2	0.2%
USUALLY UNEMPLOYED		2	0.2%
VERY BAD		2	0.2%
VERY UNSERIOUS SET OF PEOPLE		1	0.1%
VIOLENCE AT WORK		1	0.1%
VIOLENCE AT WORK		2	0.2%
WASTE OF COMMUNITY HUMAN RESOURCES		1	0.1%
WEAK TO WORK		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/  
EMPLOYED RELATED**

Value	Label	Cases	Percentage
WHEN HE WAS DISMISSED BY HIS WORKING PLACE HE WILL BECOME A PROBLEM TO THE COMMUNITY AS A RESULT OF		1	0.1%
WHILE FIRED FROM WORK THEY BECOME PROBLEM TO THE COMMUNITY		1	0.1%
WILL BE DRIVEN FROM WORK PLACE		1	0.1%
WILL NOT LEAD PEOPLE,		1	0.1%
WORK RELATIONSHIP IS SEVERE		1	0.1%
WORK/ EMPLOYMENT RELATED NOT SERIOUSNESS,		1	0.1%
WORST, LESS PRODUCTIVE		1	0.1%
YES		6	0.5%
YES THE COMMUNITY IN WHERE THEY HAVE NO FUTURE		1	0.1%
YES THEY WILL ALWAYS MESS THINGS UP,THEY WILL NOT BE PUNCTUAL		1	0.1%
YOUNG ONES OF THE COMMUNITY.FIND IT DIFFICULT IN GETTING JOB BECAUSE OF THE BAD NAME GIVEN TO THE CO		1	0.1%
YOUNG PEOPLE FROM THE COMMUNITY FIND IT DIFFICULT		1	0.1%

**# D11WorkEmployment: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD WORK/ EMPLOYED RELATED**

Value	Label	Cases	Percentage
TO GET JOB BECAUSE PEOPLE THOUGHT THEY ARE ALL DRU			
YOUTH ESPECIALLY LOOSE INTEREST IN WORK		2	0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=813 /-] [Invalid=0 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.
<b>Literal question</b>	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Police or the legal system
<b>Interviewer's instructions</b>	(probe for answers if necessary)

Value	Label	Cases	Percentage
ACCIDENTAL KILLING		3	0.4%
ALWAYS IN PRISON		1	0.1%
ALWAYS IN CONFLICT WITH POLICE		2	0.2%
ALWAYS A TARGET SOFT TO THE LAW AUTHORITIES		2	0.2%
ALWAYS A TARGET TO LAW ENFORCEMENT		1	0.1%
ALWAYS AFTER THEM		1	0.1%
ALWAYS AFTER THEM TO ARREST THEM		1	0.1%
ALWAYS ARRESTED BY POLICE		1	0.1%
ALWAYS ASSISTING THE POLICE DURING INVESTIGATION OF CRIME		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
ALWAYS AT LOGGER HEAD WITH POLICE		1	0.1%
ALWAYS FIGHTING WITH THE LAW		1	0.1%
ALWAYS FIGHTING WITH THE POLICE BECAUSE OF THEIR HABIT,		1	0.1%
ALWAYS FIGHTING WITH THE SECURITY ,		1	0.1%
ALWAYS HAVING PROBLEM WITH POLICE		1	0.1%
ALWAYS I POLICE CUSTODY		4	0.5%
ALWAYS IN DIALOGUE DUE TO THEIR ATTITUDE ,		1	0.1%
ALWAYS IN FEAR OF THE POLICE		1	0.1%
ALWAYS IN POLICE CUSTODY		12	1.5%
ALWAYS IN THE BLACKLIST OF THE POLICE		1	0.1%
ALWAYS IN TROUBLE		1	0.1%
ALWAYS IN TROUBLE WITH THE LAW		1	0.1%
ALWAYS IN TROUBLE WITH THE LAW AND WHEN THEY COME TO ARREST THEM, THE COMMUNITY IS IN CHAOS		1	0.1%
ALWAYS IN VIOLENCE		2	0.2%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
ALWAYS INTROUBLE		1	0.1%
ALWAYS INVOLVED IN FIGHTS AND CLASHES OF ALL SORTS		1	0.1%
ALWAYS ON PROSECUTION AND ARREST		2	0.2%
ALWAYS ON THE PATROL AND PROSECUTION		2	0.2%
ALWAYS ON THE RUN		2	0.2%
ALWAYS RAIDED BY POLICE		2	0.2%
ALWAYS RAIDED BY POLICE/ NDLEA		4	0.5%
ALWAYS WANTED BY THE POLICE		4	0.5%
ANY TIME THERE IS PROBLEM POLICE WILL ALWAYS APPEAR IN THAT COMMUNITY		1	0.1%
ARRESSTED AND JAILED		2	0.2%
ARREST		4	0.5%
ARREST BY POLICE MEN		1	0.1%
ARREST BY THE POLICE		3	0.4%
ARREST OF PEOPLE IN POSSESSION OF DRUGS		2	0.2%
ARREST,		1	0.1%
ARREST, SEX WORK		1	0.1%
ARREST/ DETENSION		1	0.1%
ARRESTED AND CAN BE PROSECUTED AND JAIL		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
ARRESTING OF DRUG USERS		2	0.2%
ARRST AND DISCHARGE		1	0.1%
ATTRACT POLICE SIEGE		4	0.5%
BECAME ENEMIES WITH THE POLICE DUE TO THEIR BEHAVIOUR,		1	0.1%
BREACH OF THE LAW		1	0.1%
BREAKDOWN OF FAMILIES		1	0.1%
BREAKDOWN OF LAW AND ORDER		2	0.2%
CASES OF CRIMINAL ACTS ARE INCREASING DAY BY DAY		1	0.1%
CAUSES MORE CRIME RATE IN THE SYSTEM		1	0.1%
CAUSES OTHER MENACES IN COMMUNITY EG PICKING POCKETS, SNATCHING PHONES, ROBBERY		1	0.1%
CHARGE THEM TO COURT		1	0.1%
CLOSEST SUSPECT		1	0.1%
COMMIT LOTS OF CRIME		12	1.5%
COMMITTING CRIME REGULARLY		1	0.1%
COMMUNITY NUISANCE AND CONSTANT POLICEE RAIDING		1	0.1%
COMMUNAL CLASHES		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
COMMUNITY HARASSMENT BY POLICE		1	0.1%
COMMUNITY MEMBERS ARE ALWAYS FIGHTING WITH THE POLICE,		1	0.1%
CONGESTED PRISONS		1	0.1%
CONSTANT HARASSMENT OF THE COMMUNITY BY POLICE		1	0.1%
CONSTANT INTIMIDATION BY POLICE		1	0.1%
CONSTANT POLICE INVASION		1	0.1%
CONSTANT POLICE INVISION		1	0.1%
CONSTANT POLICE RAID		4	0.5%
CONSTANT POLICE RAIDS		7	0.9%
CONSTANT RAID BY POLICE		1	0.1%
CONSTANT RAIDING OF HOTSPOT IN THE COMMUNITY		6	0.7%
CONSTANT VISIT BY THE POLICE		1	0.1%
CONSTANT VISITATION OF THE POLICE IN THE COMMUNITY		1	0.1%
CONTINUOUS POLICE RAID AND EMBARRASMEI		1	0.1%
CORRUPTING THE LEGAL SYSTEM		1	0.1%
CORRUPTING THE POLICE ND LEGAL SYSTEM		1	0.1%



**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
INTIMIDATION FROM POLICE			
CORRUPTION		1	0.1%
CORRUPTION AMONG POLICE		1	0.1%
CORRUPTION IN THE POLICE		1	0.1%
CORRUPTION IN THE POLICE FORCE		1	0.1%
CORRUPTION OF THE POLICE AND LEGAL SYSTEM		1	0.1%
CORRUPTION TO THE POLICE AND STRESSING THE LEGAL SYSTEM		1	0.1%
COSTANT POLICE ARRESTS		1	0.1%
CRACKDOWN WITH LAW ENFORCEMENT AGENCY		1	0.1%
CRIME		1	0.1%
CRIME INCREASE		1	0.1%
CRIME RATE PARTICULARLY ARMED ROBBERY, KIDNAPPING AND THEFT		1	0.1%
CRIMINAL ACTIVITIES		2	0.2%
CRIMINAL PROBLEM,		1	0.1%
CROSSED AND OPPOSING PURPOSES		1	0.1%
CROWDED PRISONS		1	0.1%
DETAIN AND ARREST IS A DAILY ROUTINE		1	0.1%
DETAINED AND RELEASED		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
DETAINED BY THE POLICE		2	0.2%
DETENTION IN JAIL		10	1.2%
DISCIPLINARY ACTION		1	0.1%
DISOBEDIENT TO LAW AND ORDER		1	0.1%
DISOBEYS LAW		2	0.2%
DISPARITY OF LAW ENFORCEMENT EFFORTS IN THE COMMUNITY DUE TO BRIBERY		2	0.2%
DROP OUTS IN SCHOOLS ALWAYS AT CONFLICT WITH AUTHORITIES		1	0.1%
DRUG ADDICTS COMMIT CRIME TO FUND THEIR HABIT		1	0.1%
DRUG USE INCREASES CRIME RATE IN THE SOCIETY		1	0.1%
DRUG USER CAN CAUSE WORK/ JOBS TO BE UNCOMFORTAI THUS NO JOB SATISFACTION IN RELATION TO THE LAW E		2	0.2%
DRUG USERS ALWAYS GET ARRESTED		1	0.1%
DRUG USERS ARE JAILED AND HARASSED BY THE POLICE		1	0.1%
EASY VOLUNTEERS		1	0.1%
EXTORTION BY THE AUTHORITIES INVOLVED		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
EXTORTION OF INNOCENT CITIZENS		2	0.2%
FEAR WILL ALWAYS BE IN THE HEART OF THE PEOPLE IN THE COMMUNITY BECAUSE DURING THE RAID THEY WILL AL		1	0.1%
FREQUENT ARREST CAUSES DISUNITY IN THE COMMUNITY		1	0.1%
FREQUENT COMMUNAL CASES AND POLICE ARREST THEYBY CAUSING DISUNITY IN THE COMMUNITY		1	0.1%
FREQUENT MOLESTATION BY POLICE,		1	0.1%
FREQUENT POLICE RAID IN THE COMMUNITY		100	12.3%
FREQUENT RAID OF COMMUNITY AND ARREST OF INNOCENT CITIZENS		50	6.2%
FREQUENT RAIDS BY POLICE		1	0.1%
FREQUENTLY RAIDED BY POLICE,		2	0.2%
GET POLICE AND LEGAL SYSTEM SO BUSY		1	0.1%
GETTING INTO CRIME IN OOTHER TO GET MONEY FOR DRUGS		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
HABITUAL CRIMINAL		1	0.1%
HARASMENT AND DISCRIMINATIO		2	0.2%
HARRASEMENT IN COMMUNITY ALWAYS		2	0.2%
HARASSMENT AND DISCRIMINATIO		1	0.1%
HARASSMENT OF COMMUNITY PEOPLE		1	0.1%
HARRASMENTS AND DISCRIMINATIO		1	0.1%
HARRASEMENT FROM POLICE		6	0.7%
HARRASEMENT		2	0.2%
HARRASMENT OF INNOCENT CITIZENS BY POLICE		20	2.5%
HARRASMENT OF THE COMMUNITY BY THE POLICE OVER CROWDING OF REASONS		1	0.1%
HEAVY SECURITY PRESENCE IN THE COMMUNITY		22	2.7%
HIGH FREQUENCY OF DETENTATION IN CUSTODY		1	0.1%
HIGH INCREASE IN THEFT AND CRIMES		1	0.1%
HIGH RATE OF CRIMES		2	0.2%
HOODLUMS IS INCREASED IN THE COMMUNITY,		1	0.1%
IMPRISONMENT DUE TO TROUBLE WITH AUTHORITIES		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
IMPRISONMENT		1	0.1%
IN THE COMMUNITY WERE DRUG USERS LIVE, WE HEAR OF CONSTANT POLICE AND LAW ENFORCEMENT CLASHES WITH T		1	0.1%
INCARCERATION IN PRISON AND BAIL		2	0.2%
INCARCERATION		1	0.1%
INCESSANT ARREST		1	0.1%
INCESSANT POLICE RAIDS		4	0.5%
INCESSANT RAID OF THE COMMUNITY BY POLICE		1	0.1%
INCREASE CORRUPTION AND OVER BURDEN THE LEGAL SYSTEM		1	0.1%
INCREASE IN CRIME		1	0.1%
INCREASE IN CRIME (ROBBERY AND RAPE)		1	0.1%
INCREASE IN CRIME RATE		2	0.2%
INCREASE IN CRIME RATE CONSTANT ARREST BY LAW ENFORCEMENT AGENCIES		2	0.2%
INCREASE IN CRIME(PETTY THEFT)		2	0.2%
INCREASE IN RAPE		1	0.1%
INCREASE IN ROBBERY		1	0.1%
INCREASE IN ROBBERY AND LEGAL CASES		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
INCREASE IN WORK LOAD		4	0.5%
INCREASE OF CRIME RATE ESPECIALLY ARMED ROBBERY, VIOLENCE		1	0.1%
INCREASE OF CRIME, BREAKDOWN OF ORDER		1	0.1%
INCREASE OF SEX WORK		1	0.1%
INCREASED CRIME RATE		1	0.1%
INCREASED COMMUNITY RAID BY LAW ENFORCEMENT AGENCIES		1	0.1%
INCREASED CRIME LEVELS		10	1.2%
INCREASED CRIME RATE		2	0.2%
INCREASED CRIME RATE DUE TO INEFFECTIVENESS OF POLICE		2	0.2%
INCREASING DRUG INFLUNENCE		1	0.1%
INDULGENCE IN THE DRUG BY LAW ENFORCEMENT THUS GIVING CONFIDENCE TO THE USERS		2	0.2%
INSECURED AS POLICE MEN COMES AROUND THE COMMUNITY FOR ARREST		1	0.1%
INSECURITY		1	0.1%
INSECURITY ,H & THEFTIRRESPO POLICING THAT USE DRUGS AND ABATE CRIME		1	0.1%
INSECURITY& NONCHALLANT ATTITUDE		2	0.2%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
INTRODUCTION OF CRIMINAL ACITIVITIES		1	0.1%
ISSUES WITH POLICE		1	0.1%
IT ADDS BURDEN TO LEGAL AUTHORITIES' WORK		1	0.1%
IT CAUSES POLICE ARREST		1	0.1%
IT INCREASES IN THE HIGH RATE OF UNEMPLOYMEI		2	0.2%
IT IS COMPLICATED BECAUSE AT TIMES THE POLICE IS INVOLVED IN THE DRUG BUSINESS		1	0.1%
IT'S A PROBLEM TO POLICE AND THE LEGAL SYSTEM		1	0.1%
JAIL		1	0.1%
JOBLESS		1	0.1%
LAW BREAKING		1	0.1%
LAW ENFORCEMENT AGENTS AND THE POLICE ALWAYS RAID THE COMMUNITY IN SEARCH OF DRUG USERS THIS MAKES		1	0.1%
LAW OFFICERS WILL NOT REST BECAUSE OF DAY TO DAY RAID,THE COMMUNITY WILL ALSO NOT REST		1	0.1%
LONG CURFEW IN THE COMMUNITY		6	0.7%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
LOTS OF POLICE PROBLEMS		1	0.1%
MAKES POLICE AND LEGAL SYSTEMS OCCUPIED		1	0.1%
MAKES THEM HAVE SEXUAL URGE		2	0.2%
MAN HUNT FOR OFFENCES COMMITTED		1	0.1%
MASS ARREST IN THE COMMUNITY POLICE TRIPPING IN AND OUT SO THE COMMUNITY ARE AFRAID OF BEEN ARRESTED		1	0.1%
MORE CRIME AND IT SPOILS THE SYSTEM		2	0.2%
MORE PROBLEMS TO THE POLICE		1	0.1%
MORE WORK		1	0.1%
MOST ARRESTED ARE INVOLVED IN DRUG USE		1	0.1%
MOST ARRESTED SUSPECTS ARE INVOLVED IN DRUG USE		1	0.1%
MOST OF THEM ARE EX CONVICTS		1	0.1%
NDLEA ARE REALLY PLAYING AN IMPORTANT ROLE		1	0.1%
NEED POLICE TO ADDRESS SUCH ISSUE		2	0.2%
NO		1	0.1%



**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
NO ISSUE WITH POLICE		2	0.2%
NO PROBLEM WITH POLICE		1	0.1%
NO PROBLEM WITH POLICE AND LEGAL SYSTEM (AVOID THEM)		1	0.1%
NO RELATIONSHIP		1	0.1%
NOT FRIENDLY ,		1	0.1%
NOT FRIENDLY TO POLICE AND LEGAL SYSTEMS		1	0.1%
NUISANCE TO COMMUNITY AS A RESULT WITH POLICE COMING AROUND		1	0.1%
OFTEN ARRESTED		2	0.2%
OFTEN ARRESTED BY THE POLICE		1	0.1%
OFTEN COMMIT OFFENCES		1	0.1%
OVER CROWDING OF PRISON		1	0.1%
PENALTY OF THEIR OFFENCES IS NOT STRONG ENOUGH SO THEY KEEP ON COMMUNITY OFFENCES		1	0.1%
PEOPLE PANIC BECAUSE OF THE CONSTANT PRESENCE OF THE POLICE		1	0.1%
POLICE ALWAYS CAME TO PEOPLE IN THE COMMUNITY		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
POLICE ALWAYS COME TO HARRAS PEOPLE IN THE COMMUNITY BECAUSE OF THE DRUG USERS		1	0.1%
POLICE AND OTHER SECURITY AGENCIES ARE ALWAYS PARTRONISING THE AREA		1	0.1%
POLICE ARE ALWAYS BUSY		1	0.1%
POLICE ARE ALWAYS BUSY BECAUSE OF THEM		1	0.1%
POLICE ARE ALWAYS BUSY TO SOVE CRIMES		1	0.1%
POLICE ARE ALWAYS HUNTING FOR THEM		2	0.2%
POLICE ARE ALWAYS IN SEARCH OF THEM		2	0.2%
POLICE ARE ALWAYS LOOKING OUT FOR THEM		2	0.2%
POLICE ARE ALWAYS THEM		1	0.1%
POLICE ARREST		13	1.6%
POLICE ARREST IN THE COMMUNITY DUE TO DRUG USERS		3	0.4%
POLICE AT MOST TIMES COMES TO DISTURB OUR PEACE ALL IN THE NAME OF		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
ARRESTING DRUG USERS			
POLICE COMES TO THE COMMUNITY AT ANYTIME FOR MASS ARREST EVEN THOSE WHO ARE NOT USING IT		1	0.1%
POLICE DISTURB THE COMMUNITY,		1	0.1%
POLICE HARRASEMENT		10	1.2%
POLICE HARRASEMENT TO DRUG USER		1	0.1%
POLICE HARRASMENT OF THE COMMUNITY MEMBERS		1	0.1%
POLICE HARRASS THE COMMUNITY BECAUSE CRIME ARE ON INCREASE,		2	0.2%
POLICE HARRASS THEM AND GET BRIBE		1	0.1%
POLICE HARRASSMENT		1	0.1%
POLICE HARRASSMENT OF ARREST		31	3.8%
POLICE INVADE THE COMMUNITY FOR ARREST OF DRUG USERS		1	0.1%
POLICE IS ALWAYS ON A LOOK OUT FOR THEM		2	0.2%
POLICE IS ACTUALLY THEIR BIGGEST NIGHTMARE		1	0.1%
POLICE IS ALWAYS PRESENT		4	0.5%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
IN THE COMMUNITY DUE TO DRUG USE			
POLICE IS THEIR BIGGEST THREAT		2	0.2%
POLICE IS THEIR WORST ENEMY		1	0.1%
POLICE MEN ALWAYS COME AROUND THE COMMUNITY TO ARREST THE DRUG USERS EVEN THOSE WHO ARENT USING IT S		1	0.1%
POLICE NOT FRIENDLY,		1	0.1%
POLICE PEOPLE ARE INVOLVED IN THE DRUG USE		1	0.1%
POLICE PLAYS MAJOR ROLE		1	0.1%
POLICE UNINVITED INVADE TO ARREST DRUG USERS,		4	0.5%
POLICE/ LAW ENFORCEMENT AGENCIES ARREST AND PURSECUTE THEM AND JAIL		1	0.1%
POLICEARREST AND IMPRISONED		1	0.1%
POOR		1	0.1%
POOR RELATIONSHIP		6	0.7%
PRESSURE ON PRISON AND DETENTION CENTERS		6	0.7%
PRIMARY SUSPECTS		3	0.4%
PRIME SUSPECT		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
PRONE TO ARREST		4	0.5%
PRONE TO ATTACK		1	0.1%
PRONE TO VIOLENCE AND CAN BE ARRESTED AND SAIL		1	0.1%
PRONE TO VIOLENCE, IMPROPER CONDUCT		1	0.1%
READY SUSPECT		1	0.1%
RESISTING ARREST MOB ATTACK ON THE LAW INFORMATION AGENT'S AND DISOBEDIENT TO LAW AND ORDER		1	0.1%
RESISTING ARREST, MOB ATTACK ON THE LAW ENFORCEMENT AGENT, DISOBEDIENCE TO LAW AND ORDER		1	0.1%
SAME AS D10		6	0.7%
SECURITY AGENCIES ARE ALWAYS PATROLLING THE AREA OR CCOMMUNITY		1	0.1%
SECURITY CHALLENGE IS HIGH BECAUSE THEY ENGAGE IN CRIMINAL ACTIVITIES		1	0.1%
SECURITY SIEGE		1	0.1%
SERIOUS ACTION SHOULD BE TAKEN AGAINST THEM		2	0.2%
SERIOUS ARREST		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
SET BACK OF THE COMMUNITY BECAUSE THE POLICE IS ALWAYS RAIDING THE COMMUNITY		1	0.1%
SOMETIMES BOTH POLICE AND LAW ENFORCEMENT MEN ARE AFRAID TO GO CLOSE TO WERE THEY ARE		1	0.1%
SOMETIMES THE POLICE WILL ARREST NON DRUG USERS IN THE PROCESS OF LOOKINGFOR BOTH THE DRUG USERS AND		1	0.1%
STEALING AND OTHER VIOLENT ACT		1	0.1%
STEALING, VIOLENT ACT		2	0.2%
STRETCH THE POLICE AND PRISON		6	0.7%
TASK FOR LAW ENFORCEMENT		1	0.1%
THE POLICE TARGET THEM, AND THEY ARE ALWAYS ON THE RUN		2	0.2%
THE ARE ARRESTED AND DETAINED BY THE POLICE		2	0.2%
THE COMMUNITIES ARE ALWAYS IN FEAR OF THE POLICE		4	0.5%
THE COMMUNITIES DEOS NOT HAVE REST OF MANY AS POLICE		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
COMES AROUND TO THE COMMUNITY FREQUENTLY			
THE COMMUNITIES NOT BEEN AT PEACE BECAUSE OF DRUG USER		1	0.1%
THE COMMUNITY ARE ALWAYS IN FEAR OR PANIC BECAUSE IF THE POLICE OR ANY OTHER LAW ENFORCEMENT ONE TO		1	0.1%
THE COMMUNITY FACE A LOT OF PROBLEMS DUE TO ADDICTION ,		1	0.1%
THE COMMUNITY HAS BECOME VERY UNSAFE BECAUSE OF THE CLASHES BETWEEN THE POLICE AND THE DRUG USERS		1	0.1%
THE COMMUNITY IS ALWAYS IN FEAR DUE TO CONSTANT POLICE [PRESENCE IN THEIR ENVIRONMENT		1	0.1%
THE COMMUNITY IS ALWAYS NOT AT REST BECAUSE OF POLICE RAID AT ALL TIMES		1	0.1%
THE COMMUNITY IS AT ALL TIMES UNDER FEAR OF BEING RAIDED BY LAW		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
ENFORCEMENT AGENTS			
THE COMMUNITY IS FACED WITH INSECURITY THERE IS ALSO INCREASED NUMBER OF SOCIAL VICES		1	0.1%
THE COMMUNITY IS MARKED AS A DRUG HOT SPOT, HENCE THEY ARE USUALLY MOBBED AND INNOCENT YOUTHS ARE AR		2	0.2%
THE COMMUNITY WILL ALWAYS BE RAIDED BY THE POLICE		1	0.1%
THE HARRASMENT FROM POLICE TO THE COMMUNITY MADE THEM FEEL INSECURED		1	0.1%
THE LAW ENFORCEMENT AGENCIES ARE ONE LABOURED		1	0.1%
THE LAW ENFORCEMENT AGENTS IN THAT COMMUNITY WILL BE PUT TO TASK ALWAYS		1	0.1%
THE LEGAL SYSTEM IS CONSTANTLY IMPLEMENTING THE LAW AGAINST USE AND POSSESSION SO ITâ€™S A PROBLEM		1	0.1%



**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
THE POLICE ALWAYS ARREST THEM AND TAKE THEM TO COURT		1	0.1%
THE POLICE ALWAYS COME TO RAID OUR COMMUNITY		1	0.1%
THE POLICE ALWAYS COMES AROUND COMMUNITY HANGING AROUND PUTTING FEAR AND MAKING OTHERS FEEL INSECUR		1	0.1%
THE POLICE ARE ALWAYS AFTER THEM		3	0.4%
THE POLICE ARE ALWAYS IN THE COMMUNITY LOOKING FOR THEM		1	0.1%
THE POLICE ARE ALWAYS NOT WELL INFORMED ABOUT THE WAY TO HANDLE DRUG USERS		1	0.1%
THE POLICE ARE MADE RICHER BECAUSE OF CONSTANT MONEY COLLECTED FROM BAIL WHEN DRUG ABUSERS ARE DETAI		1	0.1%
THE POLICE ARE NOT INFORMED ABOUT HOW TO HANDLE DRUG SERS		1	0.1%
THE POLICE ARE NOT PROPERLY TRAINED		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
ON HOW TO HANDLE DRUG USERS			
THE POLICE ARE PART OF THE PROBLEM CAUSE IF THEY ARE COMING TO RAID THEM, THEY HAVE INFORMANT WITHIN		1	0.1%
THE POLICE ARREST THEM AT TIMES FOR CRIMES THEY DID NOT COMMIT		2	0.2%
THE POLICE ARRESTING AND SEARCHING EVERYWHERE PLACE THE COMMUNITY TO FEAR		1	0.1%
THE POLICE CAN BE ASSAULTED IN THE PROCESS OF ARRESTING OR GETTING MEDICAL HELP FOR VIOLENT USERS		1	0.1%
THE POLICE COMES TO THE COMMUNITY TO HARASS THEM UNNECESSARI		1	0.1%
THE POLICE CONTINUES TO HARRASS US IN THE COMMUNITY BECAUSE OF DRUG USERS		1	0.1%
THE POLICE FACE DIFFICULTIES GETTING THEM		2	0.2%
THE POLICE IS A BIG TREAT TO THE COMMUNITY		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
THE POLICE IS ALWAYS AFTER THEM		1	0.1%
THE POLICE IS NOW A BIG TREAT TO THE COMMUNITY BECAUSE OF THE HIGH USAGE OF DRUG IN THAT COMMUNITY		1	0.1%
THE POLICE IS NOW A BIG TREAT TO THE COMMUNITY BECAUSE OF THE DRUG USERS		1	0.1%
THE POLICE IS NOW A BIG TREAT TO THE COMMUNITY IN WHICH THEY LIVE		1	0.1%
THE POLICE IS NOW A BIG TREAT TO THE COMMUNITY WHERE THEY LIVE		1	0.1%
THE POLICE IS NOW A TREAT TO THE COMMUNITY AS A WHOLE		1	0.1%
THE POLICE IS NOW A TREAT TO THEM		1	0.1%
THE POLICE MOST TIME ENCOURAGE PEOPLE TO USE IT		1	0.1%
THE POLICE SEARCHING THE COMMUNITY HOUSES AND EMBARRASSEM FROM THE POLICE		1	0.1%
THE POLICE SOME TIMES COULD NOT EVEN BE		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
ABLE TO ENFORCE THE LAW/DUTY ON THEM			
THE POLICY ALEAYS HANG AROUND THE COMMUNITY FOR ARREST		1	0.1%
THE RELATIONSHIP WITH THE ABOVE IS SOUR		1	0.1%
THE USE OF MOST OF THESE DRUGS LEADS SO MANY PEOPLE TO JAIL BECAUSE THROUGH THE USE, THE USERS CAUSE		1	0.1%
THEFT		2	0.2%
THEFT RAPING		1	0.1%
THEFT, BURGLARY OR BEGGING		1	0.1%
THEIR AREAS ARE ALWAYS RAIDED BY THE POLICE		1	0.1%
THERE IS ALWAYS WAR BETWEEN THE LAW AND THE DRUG USERS		1	0.1%
THERE IS CONSTANT LAW ENFORCEMENT CLASHES WITH THE DRUG USERS WHICH GIVES ROOM TO CONSTANT PANIC AND		1	0.1%
THERE IS INCREASE IN CRIME RATE		1	0.1%
THEY ALWAYS BEEN ARRESTED BY THE POLICE		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
THEY ALWAYS GET INTO TROUBLE WITH THE POLICE		1	0.1%
THEY ALWAYS HAVE PROBLEM WITH THE LAW		1	0.1%
THEY ALWAYS SETTLE THE POLICE		1	0.1%
THEY ARE ALWAYS IN THE CUSTODY OF THE POLICE		1	0.1%
THEY ARE ALWAYS SCARED OF THE POLICE		1	0.1%
THEY ARE ALWAYS ARRESTED		1	0.1%
THEY ARE ALWAYS ARRESTED FOR PICKPOCKETTI STEALING ETC		1	0.1%
THEY ARE ALWAYS AT THE POLICE CUSTODY FACING DIFFERENT CASE OR THE OTHER		1	0.1%
THEY ARE ALWAYS COMING TO THE COMMUNITY TO SEARCH FOR THOSE DRUG USERS AND THEM OVER TO COURT		1	0.1%
THEY ARE ALWAYS ON PATROL		2	0.2%
THEY ARE ALWAYS ON THE RUN		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
BECAUSE OF FEAR OF ARREST			
THEY ARE ARRESTED BY THE POLICE		2	0.2%
THEY ARE DETAINED		2	0.2%
THEY ARE NOT FRIENDLY		1	0.1%
THEY ARE OFTEN ARRESTED		4	0.5%
THEY ARE OFTEN ARRESTED BY THE POLICE		4	0.5%
THEY ARE SCARED OF THE POLICE		1	0.1%
THEY ARE SEEN AS FIRST SUSPECTS TO ANY CRIME ORGANISED IN THEIR COMMUNITY		2	0.2%
THEY ARE SEEN AS MAJOR PROBLEMS IN THE COMMUNITY		1	0.1%
THEY ARE STALKERS AND HARASS PEOPLE TO GET MONEY FOR DRUGS		1	0.1%
THEY ARE USUALLY ARRESTED		1	0.1%
THEY ARE USUALLY ARRESTED WHEN THERE IS A REPORT OF THEIR INDECENT OR TROUBLESOME ACT		1	0.1%
THEY AREA ARE ALWAYS PATRONISED BY THE SECURITY AGENCIES		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
THEY ATTACK POLICE AT UNGUARDED MOMENTS		1	0.1%
THEY BECOME REGULAR IN POLICE CUSTODY		1	0.1%
THEY DONâ€™T OBEY LAW AND ORDER,		1	0.1%
THEY GET INTO PROBLEM WITH NDLEA AND POLICE		1	0.1%
THEY GET POLICE AND LEGAL SYSTEM VERY OCCUPIED DUE TO THEIR CRIMINAL BEHAVIOR		1	0.1%
THEY KEEP THE POLICE BUSY LOOKING FOR CRIMINALS		1	0.1%
THEY KEEP THE POLICE ON THEIR TOES AND ENRICH THE POCKETS OF THE POLICE THROUGH CONSISTENT RAID		1	0.1%
THEY LAW ENFORCEMENT AGENCIES IS ALWAYS CHASING THEM		1	0.1%
THEY OFTEN RUN AWAY FROM POLICE		1	0.1%
THEY POLICE ARE CONSTANTLY WORKING AND SEARCHING IN ORDER TO ARREST THEM		1	0.1%

**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
THIS COMMUNITY WILL ALWAYS BE IN PROBLEMS BECAUSE OF THE RAID CARRIED OUT BY THE POLICE IN THE COMM		1	0.1%
TROUBLE WITH BOTH THE POLICE AND LEGAL SYSTEM		1	0.1%
UNFRIENDLY		2	0.2%
UNREST IN THE COMMUNITY FROM POLICE		1	0.1%
USER ARE ALWAYS IN HIDEOUT BECAUSE THE ARE RUMINAGE AMONG FROM POLICE AND OTHER LAW INFOCEMENT AGEN		1	0.1%
USERS ALWAYS IN HIDE OUT		1	0.1%
USSUALLY JAILED,		2	0.2%
VICTIMS OF SUSPICION		1	0.1%
VIOLENCE		4	0.5%
VIOLENCE AND CRIME INCREASES		1	0.1%
VIOLENCE,		3	0.4%
WASTED TIME IN DETENTION AND PROSECUTION		2	0.2%
WHEN ARRESTED THEY GO TO JAIL,		1	0.1%
WHEN ARRESTED THEY WILL BE PROSECUTED		1	0.1%



**# D11PoliceLegal: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD POLICE OR THE LEGAL SYSTEM**

Value	Label	Cases	Percentage
AND GO TO JAIL,			
WHEN THEY ARE JAILED THEY WILL ALWAYS BE IN THE COURT WASTING THE MEGA RESOURCES AND TIME		1	0.1%
WHERE IT COME TO ARREST THEN WE FIND IT DIFFICULT IN ARRESTING THEM		1	0.1%
YES		8	1.0%
YES POLICE PROBLEM		1	0.1%
YES THEY WILL BECOME CUSTOMER TO THEM BECAUSE THEY ARE ALWAYS ARRESTED		2	0.2%
YES UNRESTNESS FOR THE COMMUNITY AND THE POLICE BECAUSE THEY HAVE TO BE AT ALERT AT ALL TIME(RAIDS)		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=851 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.
<b>Literal question</b>	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? Sex work or other sexual life styles and preferences
<b>Interviewer's instructions</b>	(probe for answers if necessary)

Value	Label	Cases	Percentage
A LOT OF PROSTITUTION GANG RAPE.		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
UNWANTED PREGNANCY			
A LOT OF THEM BECOME HARLOTS TO FEED THEIR HABIT		4	0.5%
ABNORMAL SEXUAL BEHAVIOR		2	0.2%
ABUSE SEX		1	0.1%
ACTIVE IN THEIR SEXUAL LIFE		1	0.1%
ACUTE INCREASE IN ADULTRY AND PROSTITUTION		2	0.2%
AFFECTED SEX LIFE		1	0.1%
ALLEGED TO SEXUAL VIOLENCE		2	0.2%
ALWAAYS FIND THEM AS SEX WORKERS,		1	0.1%
ALWAYS INVOLVED IN SEXUAL HARASSMENT CASES		1	0.1%
AN ACUTE INCREASE IN PROSTITUTION		1	0.1%
AN ACUTE INCREASE IN PROSTITUTION		1	0.1%
AVAILABILITY OF PROSTITUTES IN THE COMMUNITY BECAUSE OF DRUGS		2	0.2%
BAD HABIT		1	0.1%
BAD RELATIONSHIP		4	0.5%
BECOMES SEXUALLY ABUSIVE		2	0.2%
BOTH BTHE MALE AND FEMALE EXCHANGE SEX FOR		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
DRUGS OR MONEY			
CARE FREE SEX LIFE		1	0.1%
CAREFREE HABITS.		1	0.1%
CAREFREE LIFESTYLE		1	0.1%
CAREFREE LIFESTYLE.		1	0.1%
CAREFREE SEX LIFE AMONG THE YOUNG ONES		1	0.1%
CASES OF RAPE IS PREVELENT AMONG DRUG USERS, STDS UNWANTED PREGNANCIE.		1	0.1%
CAUSES PROSTITUTION		2	0.2%
CHILD ABUSE, RAPE, PROSTITUTION		8	0.9%
CHILD MOLESTATION AND MULTIPLE PARTNERS		4	0.5%
CHILD MOLESTATION AND UNWANTED PREGNANCIES, ETC		4	0.5%
COMMERCIAL SEX WORKER		2	0.2%
COMMUNITY BECOME VULNERABLE AS THEIR AS THEIR CHILDREN COULD BE EASILY RECRUITED INTO ILLICT AND OTH		1	0.1%
COMMUNITY BECOMES APPREHENSIVE AS A RESULT OF FEAR OF THEIR CHILDREN BEING INITIATED		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
INTO SEX WORK A			
COMMUNITY IS AT HIGHER CRIMINAL RISK		2	0.2%
CULTISM AND GANG ROBBERY INCREASES		1	0.1%
DESPERATELY IN NEED OF SEX BUSINESS FOR MONEY SAKE		1	0.1%
DISEASE SPREAD		1	0.1%
DONâ€™T KNOW		3	0.4%
DRUG USERS ARE RAMPANT IN SEX HOUSES		1	0.1%
DRUG USESRS FIGHT AMONG THEMSELVES		1	0.1%
DUE TO DRUGS THE RATE OF RAPE AAND SEXUAL WORK IN THE COMMUNITY NOW INCREASE		1	0.1%
DUE TO INDISCRIMINA SEXUAL LIFE STYLES THERE MAY BE UNWANTED PEGNANCIES THUS GIVING BIRTH TO CHILD		2	0.2%
DUE TO THE DRUG USERS WAY OF LIFE, COMMERCIAL SEX IS ON THE INCREASE BECAUSE THE FEMALE USERS SELL S		1	0.1%
EASILY INFECTED WITH STDS,		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
EASILY CONTACT DISEASE TO THE DETRIMENT OF THE COMMUNITY,		1	0.1%
EASILY CONTACTED DISEASE,		1	0.1%
EASILY RUN INTO SEX WORK DUE TO THEIR ADDICTION,		1	0.1%
ENCOURAGE HOMOSEXUALI		2	0.2%
END PROSTITUTES		2	0.2%
ENGAGE IN RAPE AND HAVE A LOW SEX DRIVE.		1	0.1%
ENHANCES OR URGED THEM TO HAVE SEX		2	0.2%
ESCALATES SEXUALLY TRANSMITTED DISEASES		1	0.1%
EXPOSE TO OTHER STI		2	0.2%
EXPOSED TO STD		1	0.1%
FEAR OF THE YOUNG ONES NOT BEING INITIATED INTO SEX WORK AND INMORAL LIFE STYLES		1	0.1%
FEMALE SEX WORKERS INDULGE IN THE LIFESTYLE TO MEET UP THE DEMAND IN DRUGS THEREBY HAVING SERIES O		10	1.2%
FIGHTING WITH SEX WORKERS		2	0.2%
FOR FEMALES DRUG USERS		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
THEY GIVE THEMSELVES FOR DRUG IF THEY DONT HAVE MONEY,ALSO THEY TAKE DRUGS TO			
FOR WOMEN THEY ARE LIKELY FOUND AS COMMERCIAL SEX WORKERS.		2	0.2%
GENERAL TRANSMITTED DISEASE AT ANY GIVEN TIME TO THE COMMUNITIES		1	0.1%
GIRLS BECOME SEX WORKERS		1	0.1%
GIRLS INDULGE MORE MAKING THEM RUN AWAY FROM HOME.		2	0.2%
GOOD RELATIONSHIP BUT LOW PATRONAGE		1	0.1%
GOOD UNDERSTANDING BETWEEN THEM,		2	0.2%
HAVING UNPROTECTED SEX.		2	0.2%
HIGH LEVEL OF IMMORALITY IN THE COMMUNITY		2	0.2%
HIGH RATE OF PROSTITUTION		15	1.8%
HIGH RATE OF PROSTITUTION AND RAPE		2	0.2%
HIGH RATE OF RAPE		10	1.2%
HIGH RATE OF SEX WORKERS		2	0.2%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
HIGH RATE OF UWANTED PREGNANCY		2	0.2%
HIGHLY INFECTED BY COMMERCIAL SEX WORKERS ,		1	0.1%
HIGHLY PROMISCIOUS		1	0.1%
HIGHLY PROMISCOUS AND UNSTABLE RELATIONSHIP		2	0.2%
HOMOSEXUALI		6	0.7%
I DONâ€™T KNOW		2	0.2%
IF THEY DONâ€™T HAVE MONEY ,THEY GIVE THEMSELVES FOR DRUG.ALSO THEY TAKE DRUGS TO ACCOMMODAT MANY MEN		1	0.1%
IF THEY DONâ€™T HAVE MONEY TO BUY DRUGS THEY GIVES THEMSELVES OUT FOR DRUG. ALSO THEY TAKE DRUGS TO ST		1	0.1%
IN THIS CASE, FEMALE ARE THE WORST, THEY ARE SEXUALLY ACTIVE		1	0.1%
INCREASE ACTIVITIES OF SEX WORKERS		3	0.4%
INCREASE ACTIVITY OF SEX WORKERS		1	0.1%
INCREASE CRIME.		1	0.1%
INCREASE IN PROSTITUTION FOR DRUGS		2	0.2%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
INCREASE IN BROTHELS BECAUSE OF MONEY TO BUY DRUGS		1	0.1%
INCREASE IN FEMALE SEXUAL WORKERS(INC TO BUY DRUGS)		1	0.1%
INCREASE IN FEMALE SEXUAL WORKERS(INC TO BUY DRUGS).		1	0.1%
INCREASE IN HIV/AIDS PREVALENCE,		1	0.1%
INCREASE IN PROSTITUTION		1	0.1%
INCREASE IN RAPE,		1	0.1%
INCREASE IN SEX WORK		4	0.5%
INCREASE IN SEX WORK AND OTHER SEXUAL LIFE STYLES.		1	0.1%
INCREASE IN SEX WORK IN ORDER TO GET THE FUNDS TO CONTINUE THEIR HABIT		1	0.1%
INCREASE IN SEX WORK TO CONTINUE HABIT		1	0.1%
INCREASE IN SEXUAL ACTIVITIES MOSTLY BBY DRUG ABUSERS		2	0.2%
INCREASE IN SEXUAL ACTIVITIES MOSTLY BY DRUG ABUSERS		2	0.2%
INCREASE IN SEXUAL ACTIVITIES		2	0.2%
INCREASE IN SEXUAL		6	0.7%



**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
ACTIVITIES DUE TO THE INTAKE OF HARD DRUGS			
INCREASE IN SEXUAL ACTIVITIES AS A RESULT OF INTAKE OF DRUG ESPECIALLY SEX WORKERS		2	0.2%
INCREASE IN SEXUAL ACTIVITIES DUE TO THE INTAKE OF DRUGS THAT MAKES THEM RAPE		4	0.5%
INCREASE IN SEXUAL ACTIVITIES, DUE TO THE INTAKE OF DRUG		2	0.2%
INCREASE IN SINGLE PARENTING, SEXUAL ABUSE AND MOLESTATION		2	0.2%
INCREASE IN THEIR SEXUAL LIFE STYLE		1	0.1%
INCREASE OF SCHOOL DROP OUTS		1	0.1%
INCREASE OF SEX		1	0.1%
INCREASE OF SEX WORK		13	1.5%
INCREASE OF SEX WORK AND LESBIANISM.		1	0.1%
INCREASE OF SEX WORK.		4	0.5%
INCREASE OF SEX WORKERS		2	0.2%
INCREASE PROSTITUTION		2	0.2%
INCREASE PROSTITUTION CHILD TRAFFICKING		6	0.7%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
INCREASE SEX WORK		3	0.4%
INCREASE SEX WORK.		2	0.2%
INCREASED CRIMINAL ACTIVITIES		1	0.1%
INCREASED INDISCRIMINA SEX		1	0.1%
INCREASED PROSTITUTION		64	7.5%
INCREASED PROSTITUTION IN THE COMMUNITY		1	0.1%
INCREASED RAPE AND CRIMES		2	0.2%
INCREASED RAPES		1	0.1%
INCREASED RATE OF PROSTITUTION		1	0.1%
INCREASED RATE OF PROSTITUTION		3	0.4%
INCREASED RATE OF RAPE AND OTHER SEXUAL ASSAULTS		2	0.2%
INCREASED RATE OF SEXUAL ABUSE,		1	0.1%
INCREASED SEX WORK.		1	0.1%
INCREASED SEX WORKERS		8	0.9%
INCREASED SEX WORKERS IN THE COMMUNITY		1	0.1%
INCREASED SEXUAL IMMORALITY		1	0.1%
INCREASED STDS DUE TO UNHEALTHY SEX		1	0.1%
INCREASED UNWANTED PREGNANCY		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
INCREASES PROSTITUTION AND UNWANTED PREGNANCY		1	0.1%
INDISCRIMATE SEX WITHOUT CONDOM		1	0.1%
INDISCRIMINATE SEX		1	0.1%
INDISCRIMINATE SEX AND MULTIPLE PARTNERS		2	0.2%
INDISCRIMINATE SEXUAL LIFESTYLE.		1	0.1%
INDULGENCE.		1	0.1%
IRREGULAR SEXUAL ACTIVITIES		1	0.1%
IT ENCOURAGES SEX WORKERS		1	0.1%
IT LEAD TO SEX WORK WHEN THE USER DONâ€™T HAVE MONEY TO PURCHASE THIS SUBSTANCE		1	0.1%
IT ENCOURAGE THE TRANSMISSION OF STDs SEXUALLY TRANSMITTED DISEASES		1	0.1%
IT ENHANCES OR URGED THEM TO HAVE SEX		2	0.2%
IT HAS INCREASED THE RATE OF RAPE IN THE COMMUNITY		1	0.1%
IT INFLUENCES SEX WORKERS BECAUSE OF HIGHNESS		8	0.9%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
IT IS A COOL OFF FOR THEM		1	0.1%
IT LEADS TO SEXUAL CRIME WHERE YOUNG CHILDREN IS ADICTED TO SEXUALITY		1	0.1%
IT LEADS TO SEXUALITY AMONG USERS		1	0.1%
IT MAKES THE JOB OF ILLICIT SEX EASY		1	0.1%
IT MAKES THEM SEX WORKERS E.T.C		1	0.1%
IT MAY LEAD THEM TO RAPE, AND MEET SEX WORKERS		1	0.1%
ITS ON THE INCREASE		4	0.5%
JUST TO GET THE DRUGS THEY WILL GIVE THEM SELF TO THE DEALERS IN OTHER TO PAY THEY WITH DRUGS AND TH		1	0.1%
LACK OF SAFE SEX		2	0.2%
LADIES AT TIMES GO INTO PROSTITUTION		2	0.2%
LEADS TO PROSTITUTION		2	0.2%
LEADS TO UNWANTED PREGNANCY		6	0.7%
LESBIANISM		6	0.7%
LESS SEXUALLY ACTIVE		1	0.1%
LITTLE REGARD FOR		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
PROTECTIVE SEX			
LOOSE MORAL CONSCIENCE.		1	0.1%
LOOSE, LOW VIRTUE.		1	0.1%
LOW MORAL VIRTUE		2	0.2%
LOW SEX PERFORMANCE AND MOLESTATION OF SEX WORKERS IN THE COMMUNITY		1	0.1%
LOW SEXUAL LIFE		1	0.1%
LOW SEXUAL LIFESTYLE		1	0.1%
MAKE YOUNG GIRLS TO BECOME SEX WORKERS		1	0.1%
MANY DRUG USERS HAVE SEX WITHOUT PROTECTION		1	0.1%
MOLESTATION, PHYSICAL AND EMOTIONAL SEXUAL ABUSE		2	0.2%
MORAL DECAY, LACK OF DECENCY		1	0.1%
MORAL EROSION AND CAREFREE LIFE		1	0.1%
MORE SEX WORKERS IN THE COMMUNITY,		1	0.1%
MOST LADIES ESPECIALLY, ARE ADDICTED TO SEX AS THEY ARE ALSO ADDICTED TO DRUGS		1	0.1%
MOST DRUG USERS LACK SEXUAL APPETITE		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
MOST DRUG USERS ARE SEX WORKERS		1	0.1%
MOST OF THE COMMUNITY YOUNG GIRLS HAVE BEEN DISVIRGN BECAUSE OF THE HIGHER RATE DRUG USERS IN THE C		1	0.1%
MOST OF THEM ARE VUNERABLE,		1	0.1%
MOST OF THEM DO OFFER SEX FOR MONEY		2	0.2%
MOST OF THEM TAKE IT TO DERIEVE PLEASURE, WHILE SOME TAKES IT FOR OPTIMUM PERFORMANCE		1	0.1%
MOST OF THESE DRUGS BEEN ABUSED ENHANCES URGES FOR SEX, AND ONCE THEY ARE AT THIS PEAK THEY CAN DO A		1	0.1%
MOST WOMEN THAT ARE TAKING THIS SUSBTANCE ARE USUALLY SEX WORKER.		1	0.1%
MOSTLY SEXUALLY ACTIVE		1	0.1%
MULTIPLE PARTNERS		6	0.7%
MULTIPLE SEXUAL PARTNERS		1	0.1%
NO		1	0.1%
NO IDEA		6	0.7%
OUR FEMALE YOUTH NOW ENGAGE IN		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
COMMERCIAL SEX			
PEOPLE ABUSE THESE DRUG MOSTLY, EXPECIALLY DURING SEXUAL INTERCOURSE		1	0.1%
PEOPLE WHO TAKE DRUG ARE EXPOSE TO SEXUALLY TRANSMITED DISEASE THROUGH UNPROTECTED SEX WITH PARTNERS		1	0.1%
PROMISCUITY		2	0.2%
PROMISCUITY IS RAMPANT.		1	0.1%
PRONE TO CONTACTING STD		2	0.2%
PRONE TO HOMOSEXUAL AND RAPE		1	0.1%
PRONE TO INFECTION		2	0.2%
PRONE TO MULTIPLE PARTNERS		2	0.2%
PRONE TO RAPE		2	0.2%
PRONE TO RAPE AND SEXUAL HARRSMENT.		1	0.1%
PRONE TO RAPE CASES HARRASSMENT		1	0.1%
PRONE TO RAPES CASES IN THE COMMUNITY AN UNWANTED PREGNANCIES		1	0.1%
PRONE TO SEXUAL ASSAULT		2	0.2%
PRONE TO SEXUAL IMORALITY AMONG THEM		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
PRONE TO SEXUAL VIOLENCE		2	0.2%
PROSTITUTION		38	4.5%
PROSTITUTION AND HOMOSEXUALI		2	0.2%
PROSTITUTION IS ON THE INCREASE		1	0.1%
PROSTITUTION HOMOSEXUALI		4	0.5%
PROSTITUTION RAPE,		1	0.1%
PROSTITUTION UNWANTED PREGNANCY, ETC		4	0.5%
PROSTITUTION ABUSE,		1	0.1%
RAMPANT RAPE CASES,		1	0.1%
RAPE		6	0.7%
RAPE .		2	0.2%
RAPE AGENTS		1	0.1%
RAPE AND BURGLARY.		1	0.1%
RAPE AND SPREAD OF INFECTION		1	0.1%
RAPE ISSUES, MAJORITY ARE COMMON CASES WITH THEM		1	0.1%
RAPE ON THE INCREASE IN THE COMMUNITY.		1	0.1%
RAPE&TRAFICH		2	0.2%
RAPE, SPREAD DISEASES IN COMMUNITY		1	0.1%
RAPE, THEFT		1	0.1%
RAPE; UNWANTED PREGNANCY AND PROSTITUTION		12	1.4%
RECESSION HAS HELPED THE RATES OF SEX WORKERS		1	0.1%



**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
RECKLESS AND UNPROTECTED SEX		4	0.5%
RECKLESS AND UNSAFE SEX HABIT RESULTING IN HIGH STD		1	0.1%
RECKLESS SEXUAL ACTIVITIES		1	0.1%
RECKLESS SEXUAL LIFE IN THE COMMUNITY		1	0.1%
RECKLESS SEXUAL LIFE STYLE		1	0.1%
REDUCES SEX LIFE AND UNWANTED PREGANCY		2	0.2%
RISKY BEHAVIOURS		1	0.1%
RISKY BEHVIOURAL HABITS		1	0.1%
RISKY SEXUAL BEHAVIOUR		6	0.7%
SEPERATE TYPES OF DISEASES,		1	0.1%
SERIAL RAPIST AND SEXUAL HARRASSMENT IN THE COMMUNITY		2	0.2%
SERIOUSLY INVOLVED IN SEX WORK		1	0.1%
SEX ABUSE TO YOUNGER ONES		2	0.2%
SEX ACTIVITIES		3	0.4%
SEX AND DRUGS THEY GO HAND IN HAND WITH EACH OTHER		1	0.1%
SEX FOR MONEY,DRUG		17	2.0%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
SEX FOR SALE TO BUY DRUGS		54	6.3%
SEX LIFE INCREASE		1	0.1%
SEX SCANDAL		1	0.1%
SEX WORK		7	0.8%
SEX WORK INCREASES		2	0.2%
SEX WORK MOST OF THEM ARE INTO TRAFFIKING MOSTLY WOMEN,		1	0.1%
SEX WORKERS INCREASES IN THE COMMUNITY BECAUSE OF HARD DRUGS TAKEN		2	0.2%
SEX WORKERS USE IT		2	0.2%
SEXING INDISCRIMINATE WITHOUT CAUSATION.		1	0.1%
SEXUAL ABUSE		23	2.7%
SEXUAL ABUSE,		1	0.1%
SEXUAL ACTIVITIES		1	0.1%
SEXUAL ASULTS		1	0.1%
SEXUAL BUSINESS BECOMES THEIR HOBBY BECAUSE SOME OF THEM HAVE TO USE SEX IN ORDER TO MEET THEIR DRUG		1	0.1%
SEXUAL HARRASSMENT		7	0.8%
SEXUAL IMMORALITY IS COMMON		2	0.2%
SEXUAL LIFE STYLES		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
SEXUAL LIFESTYLE		1	0.1%
SEXUAL PROMISCUITY		4	0.5%
SEXUAL VIOLENCE		2	0.2%
SEXUALLY ACTIVITIES IS RAMPANT		2	0.2%
SEXUALLY IRRESPONSIBL		1	0.1%
SEXUALLY TRANSMITTED INFECTIONS ARE COMMON WHERE DRUG USERS LIVE AND THEY MOSTLY DO NOT USE PROTECTI		1	0.1%
SHAMELESS EXPOSURE		1	0.1%
SOCIETAL MALICE,		1	0.1%
SOME ARE ACTIVE SEXUALLY WHILE THOSE ON COCAINE HAVE LOW LIBIDO		1	0.1%
SOME GIRLS BECOME SEX WORKERS AND MEN BECOME HOMOSEXUALS		2	0.2%
SOME GO INTO RAPE WHILE OTHERS USE SEX WORKERS		1	0.1%
SOME OF THE BOYS ALWAYS VISIT BROTHELS IN LAYOUT,THE GIRLS ARE MOSTLY IRRESPONSIBL		1	0.1%
GIRLS WHO SLEEP			
SOME OF THE YOUNG WOMEN GIVE THEM SELVES		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
AWAY,TAKE DRUGS TO ACCOMODATE MORE MEN ON BEDNASTY SEX LIFE			
SOME RAPE AFTER DRUG USE		1	0.1%
SOME SEXUALLY AGGRESSIVE		1	0.1%
SOME WOMEN AND YOUNG GIRLS ENGAGE IN PROSTITUTION TO BE ABLE TO BUY THE DRUGS,SOME PREFER TO BE LESB		1	0.1%
SOME YOUNG GIRLS CAN GO TO TH EXTENT OF SLEEPING WITH A MAN/ WOMAN JUST TO GET MONEY FOR THE DRUGSBEC		1	0.1%
SPREAD OF DISEASE.		1	0.1%
SUSCEPTIBLE TO CONTACT HIV, HEPATITIS B,C		1	0.1%
TEENAGERS IN THE COMMUNITY ENGAGE IN SEX WORK DUE TO INTAKE OF DRUGS,		1	0.1%
THE ABUSE PEOPLE/ YOUNG GIRLS SEXUALLY		2	0.2%
THE BECAME LESBIANS.		1	0.1%
THE CHILDREN ARE BEEN INVOKED IN SEX WORK AND		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
BEHAVING ABNORMAL			
THE COMMUNITIES ARE ALWAYS AFRAID OF THEIR CHILDREN TO BE INITIATED INTO SEX WORK		1	0.1%
THE COMMUNITY ARE AFRAID OF THEIR CHILDREN NOT BEEN INVOLVE IN SEEX WORK OR ANY OTHER IMORALE ACT		1	0.1%
THE COMMUNITY BECOME AFRAID OF THEIR YOUNG GIRLS NOT BEEN CORRUPTED.		1	0.1%
THE COMMUNITY HAS A PERCEPTION THAT MOST DRUG USERS ARE SEXUALLY ACTIVEAND VISIT BROTHEL, THE FEMAL		1	0.1%
THE COMMUNITY IS AFRAID AS THE YOUNG GIRLS ARE INITIATED INTO SEX WORK AND SOME ARE BEEN IMPREGENTED		1	0.1%
THE COMMUNITY YOUNG LADIES EVEN WOMEN ARE BEEN INFLUENCED BY THE DRUG USERS		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
MOSTLY THE YOUNG PEOPLE			
THE DRUG USERS ENGAGE THEIR YOUNG GIRLFRIENDS AND WOMEN FRIENDS IN SEX WORK AND USELESSING THEIR LIF		1	0.1%
THE EXCESSIVE TAKEN OF DRUG CAN LEAD TO SEXUAL ABUSE AND EVEN INCREASE THEIR SEXUAL URGE		1	0.1%
THE FEMALES ENGAGE IN COMMERCIAL SEX WORK TO SURVIVE AND BUY DRUGS		3	0.4%
THE INITIATION OF THE YOUTH INTO SEX WORK EVEN SLEEPING WITH SOMEONES WIFE HAVE PUT THE COMMUNITY IN		1	0.1%
THE NUMBER OF SEX WORKERS HAVE INCREASED BECAUSE OF INCREASE IN DRUG USE		1	0.1%
THE USE OF DRUGS LEADS SO MANY PEOPLE TO UNPROTECTED SEX ONE COULD BE EXPOSED TO MOST OF THE DEADLY		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
THE WOMEN AMONG THEM ARE FOUND TO BE SEX WORKERS.		1	0.1%
THE YOUNG GIRLS ARE BEEN RAPED MOST OFTEN IN THE COMMUNITY.		1	0.1%
THE YOUNG GIRLS ARE NOT SAFE WHILE THE DRUG USERS INITIATE THEM INTO SEX WORK PROMISING THEM MANY TH		1	0.1%
THE YOUNG GIRLS BEEN INITIATED INTO SEX WORK.		1	0.1%
THE YOUNG GIRLS OF THE COMMUNITY ARE AT RISK OF CONTACTING DISEASES. EVEN OTHER MEMBERS OF THE COMM		1	0.1%
THEFT RAPE ARE ON THE INCREASE.		1	0.1%
THEIR LIFE STYLE CAN LEAD TO SEXUAL ABUSE.		1	0.1%
THEIR PERFORMANCE IS VERY POOR AN UNFRIENDLY TO THEIR IMMEDIATE SOCIETY.		1	0.1%
THERE ARE SOME DRUGS THAT CAUSES UNQUENCHABLE SEXUAL URGES, THE USE OF THESE		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
DRUG LEADS PEOPLE TO MI			
THERE ARE USUALLY A HIGH NUMBER OF RAPE AND SEXUAL ABUSE IN COMMUNITIES WITH HIGH NUMBER OF DRUG USE		1	0.1%
THERE IS HIGH RATE OF SEXUAL ASULT IN THE COMMUNITY		1	0.1%
THERE IS INCREASE IN PROSTITUTION		1	0.1%
THERE IS INCREASE OF SEX WORK IN THE COMMUNITY		1	0.1%
THEY RAPE INNOCENT GIRLS		2	0.2%
THEY ABUSE CHILDREN IN THE COMMUNITY, WHICH LEADS TO RAPE		1	0.1%
THEY ABUSE WOMEN SEXUALLY		4	0.5%
THEY ABUSE WOMEN VERBALLY		2	0.2%
THEY ABUSE YOUNG GIRLS SEXUALLY		2	0.2%
THEY ARE ALWAYS OUT FOR IT		1	0.1%
THEY ARE ALWAYS SEXUALLY ACTIVE		1	0.1%
THEY ARE ALWAYS WAYWARD		1	0.1%
THEY ARE CARELESS IN USING IMPORTECTED SEX HABIT.		1	0.1%



**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
THEY ARE CARELESS USING UNPROTECTED SEX HABIT.		1	0.1%
THEY ARE EXPOSED TO PROSTITUTION		2	0.2%
THEY ARE INVOLVED IN SEX ABUSE AND ASSAULT		1	0.1%
THEY ARE INVOLVED IN SEX WORK		2	0.2%
THEY ARE INVOLVED IN SEX WORKFOR DRUGS		1	0.1%
THEY ARE MOSTLY FOUND AS SEXUAL WORKERS.		1	0.1%
THEY ARE MOSTLY IN RAPE CASES.		1	0.1%
THEY ARE PRONE TO INFECTIONS SINCE THEY WORK TO GET MONEY		2	0.2%
THEY ARE PRONE TO SEXUAL ABUSE		2	0.2%
THEY ARE SEXUALLY ACTIVE		1	0.1%
THEY BECOME MORE EXPOSED TO SEXUAL ACTIVITIES SUCH AS PROSTITUTION		1	0.1%
THEY CAN ENDULGE IN EVERY FORM OF SEXUAL ACTIVITIES		1	0.1%
THEY CAN GIVE THEIRSELVES OUT FOR DRUGS		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
THEY CAN GIVE THEMSELVES FOR DRUG IF THEY DONâ€™T HAVE MONEY TO BUY		1	0.1%
THEY CAN GIVE THEMSELVES FOR DRUG IF THEY DONâ€™T HAVE MONEY TO BUY,ALSO THEY TAKE DRUGS TO ACCOMODATE		1	0.1%
THEY CAN GIVE THEMSELVES OUT FOR DRUGS		1	0.1%
THEY CANNOT IMPREGNATE THEIR WIVES BECAUSE THEIR PRODUCTIVE SYSTEM HAS BEEN WEAKENED		1	0.1%
THEY CONTRACT DISEASES THROUGH UNPROTECTED SEX BUSINESS		1	0.1%
THEY EASILY DESIRE SEXUAL ACTIVITIES		1	0.1%
THEY ENCOURAGE SEX WORKERS		1	0.1%
THEY ENGAGE IN SEXUAL INTERCOURSE FOR EITHER DRUG OR MONEY		1	0.1%
THEY ENGAGE IN UNPROTECTED SEX		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
THEY ENJOY CASUAL SEX		1	0.1%
THEY HAVE INDISCRIMINATE SEX UNDER THE INFLUENCE		2	0.2%
THEY HAVE UNPROTECTED SEX		2	0.2%
THEY INVOLVE IN SEXUAL ACTIVITIES		1	0.1%
THEY INVOLVE THEMSELVES IN RISKY SEXUAL PRACTICES		1	0.1%
THEY LIVE IMMORAL LIVES		1	0.1%
THEY LIVE WITHOUT CAUTION AND HAVE INDESCRIMINATE SEX		1	0.1%
THEY LOOSE CONTROL OF THEIR SENSES UNDER THE INFLUENCE OF DRUGS		1	0.1%
THEY MOSTLY INVOLVE THEMSELVES IN SEXUAL LIFE BECAUSE OF DRUG.		1	0.1%
THEY NORMALLY ABUSE WOMEN SEXUALLY		2	0.2%
THEY PATRONIZE SEX WORKERS		3	0.4%
THEY PATRONIZE SEX WORKERS ON DAILY BASIC		2	0.2%
THEY RAPE INNOCENT CHILDREN		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
ALONG BUSHES, UNCOMPLETED BUILDINGS WHERE THEY ARE NOT SEEN			
THEY RAPE TEENAGE GIRLS IN THE COMMUNITY.		1	0.1%
THEY SEX WORK FOR DRUGS		4	0.5%
THEY SEX WORK IN ORDER TO GET MONEY TO FUND THEIR DRUG USE		2	0.2%
THEY TAKE DRUG TO ACCOMODATE MORE MEN OR STAY LONG DURING SEXUAL INTERCORSE.		1	0.1%
THEY TAKES DRUGS FOR SEX.		1	0.1%
THEY USE IT WHEN THEY WANT TO TAKE ON MANY MEN/ WOMEN		1	0.1%
THIS LEADSD TO RAPE		2	0.2%
TO SATISFY THIER SEXUAL URGE, THE MEN ENGAGE IN RISKY SEX ADVENTURE WITH MEMBERS OF OPPOSITE SEX IN		1	0.1%
UNPROTECTED AND RISKY SEXUAL BEHAVIOURS		2	0.2%
UNPROTECTED SEX		2	0.2%
UNPROTECTIVE SEX, NON CHALANCE		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/  
OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
AS TO THE EXTENT THE GIVEIN TO SEX FOR DRUGS EXCHANGE OF SHARP OBJECT			
UNWANTED PREGNANCY		2	0.2%
UNWANTED PREGNANCY AND IMMORALITY		16	1.9%
VERY BAD		1	0.1%
VIOLENCE		2	0.2%
VIOLENCE IN THE COMMUNITY		1	0.1%
VIOLENT SEX LIFESTYLE		1	0.1%
VUNERABLE TO INFECTIOUS DISEASES,		1	0.1%
WHEN THEY TAKE THE DRUGS THEY ENGAGE IN UNPROTECTED WHICH LEAD TO THE FEMALES GETTING PREGNANT		1	0.1%
WOMAN AMONG THEM ARE OFTEN COMMERCIAL SEX WORKERS		2	0.2%
WOMANISING		1	0.1%
YES THEY GIVE THEIR SELVES AWAY FOR MONEY TO BUY DRUGS,THEY ALSO USE DRUGS FOR LONG LASTING SEX		1	0.1%
YOUNG PEOPLE ENGAGE IN SEXUAL ACTIVITIES ALL IN THE		1	0.1%

**# D11SexSexual: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD SEX WORK/ OTHER SEXUAL LIFE STYLES/PREFERENCES**

Value	Label	Cases	Percentage
NAME OF MAKING MONEY			
YOUNG WOMEN ARE INTRODUCED TO PROSTITUTION		10	1.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=971 /-] [Invalid=0 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.
<b>Literal question</b>	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area?Organized crimes, gangs, etc
<b>Interviewer's instructions</b>	(probe for answers if necessary)

Value	Label	Cases	Percentage
ACTIVATES THEM FOR CRIME		1	0.1%
ADDING PROBLEM TO THE SOCIETY.		1	0.1%
AFRAID OF THE INITIATION OF THE CHILDREN OF THE COMMUNITY INTO CULTISM AND ROBBERY		1	0.1%
ALWAYS A MEMBER OF GANG		2	0.2%
ALWAYS BEEN ARRESTED		1	0.1%
ALWAYS IN THE MIDST OF CRIMINALS AND GANGS.		1	0.1%
ALWAYS INVOLVED IN CRIME		3	0.3%
ALWAYS STEALING		1	0.1%
ALWAYS VIOLENT		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
ARE BULLIES USED TO RIG ELECTIONS		1	0.1%
ARMED ROBBERY		1	0.1%
ARMED ROBBERY AND CULTISM		1	0.1%
ARMED ROBBERY, HOODLOMS		1	0.1%
ARMED ROBBERY, RAPE		1	0.1%
ARMED ROBBERY, RAPE AND VIOLENT CRIMES		1	0.1%
ARMED ROBBERY, TERI		9	0.9%
AVALIABLE TOOLS FOR CRIME		1	0.1%
BLEAK FUTURE FOR THE SOCIETY		1	0.1%
BOKO HARAM, ROBBERY GANGS KIDNAP SYNDICATES		2	0.2%
BOYS COMING TOGETHER TO AS TOUTS.		1	0.1%
BOYS COMING TOGETHER TO FORM GANGS THAT EXTORT MEMBERS OF THE COMMUNITY		1	0.1%
BRING CONFUSION		1	0.1%
BUGLARY		2	0.2%
BURGLARY AND SHOPLIFTING		1	0.1%
CAN CAUSE HAVOCS		1	0.1%
CANNON FODDERS		1	0.1%
CANNON FODDERS.		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
CAUSE HARRASSMENT IN COMMUNITY		1	0.1%
CAUGHT BY LAW ENFORCEMENT AGENCIES		1	0.1%
CAUSE VIOLENCE		1	0.1%
COMMIT CRIMES AT WILL		1	0.1%
COMMUNAL RISK		1	0.1%
COMMUNITY BECOME AFRAID OF CULTISM AND OTHER ORAGNISED CRIMES LIKE ROBBERY, RAPE.		1	0.1%
COMMUNITY DISPUTES		1	0.1%
COMMUNITY EXPERIENCE CRIME LIKE THEFT.		1	0.1%
COMMUNITY EXPERIENCE HIGH RATE OF CRIMES.		1	0.1%
CONSTANT CRIMINAL ACTIVITIES IN THE COMMUNITY		1	0.1%
CORDIAL RELATIONSHIP EASILY TO BE RECRUITED.		1	0.1%
CORDIAL RELATIONSHIP EASLILY, EASILY TO BE RECRUITED .		1	0.1%
CREATE MANY GANGS AND COMMIT CRIMES		1	0.1%
CRIMAL ACTS LIKE RAPE, KIDNAPPING AND ROBBERY ARE CRIME RELATED		1	0.1%



**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
CRIME ADDICTS		6	0.6%
CRIME AND VIOLENC		1	0.1%
CRIME IS THE TALK OF THE DAY		1	0.1%
CRIME ORGANIZERS		4	0.4%
CRIME RATE IS ON THE INCREASE		1	0.1%
CRIMES		1	0.1%
CRIMES (RAPE)		1	0.1%
CRIMES AND ROBBERY IS PERPETRATED BY THESE DRUG ABUSERS		1	0.1%
CRIMES RAPE AND ROBBERY		1	0.1%
CRIMINAL ACTIVIES NORMAL EXPERIENCES OF PEOPLE WHO LIVE WHERE DRUG USERS STAY		1	0.1%
CRIMINAL ACTIVITIES		1	0.1%
CRIMINAL ACTIVITIES,KII ETC.		1	0.1%
CRIMINAL ACTS		1	0.1%
CULTISM		1	0.1%
CULTISM AND CRIME.		1	0.1%
CULTISM AND ROBBERY IN THE COMMUNITY MAKES THEM TO BE AFRAID.		1	0.1%
CULTISM AND THEFT		6	0.6%
CULTISM IN EVERY FAMILY IN THE COMMUNITY		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
CULTISM, ARMED ROBBERY, RAPE		1	0.1%
CULTISM, ROBBERY, DIFFERENT CRIMES ARE BEING INTRODUCED BY THE DRUG USERS. EVERY DRUG USER IS A CULT		1	0.1%
CULTS AND GANGS,		4	0.4%
DESTRUCTION OF PROPERTIES		1	0.1%
DIFFERENT TYPES OF GANGS THAT COMMIT CRIMES ARE MAINLY MADE UP OF DRUG USERS		1	0.1%
DONâ€™T KNOW		2	0.2%
DRUG SELLER USUALLY ENGAGE TEENAGERS TO HELP THEM SELL DRUGS SO THAT THE LAW ENFORCEMENT WILL NOT BE		1	0.1%
DRUG USE HAS MADE4 ORGANIZED CRIME PREVALENT IN THE COMMUNITY		3	0.3%
DRUG USERS ENGAGE IIN CRIME,		4	0.4%
DRUG USERS MOSTLY HAVE GANGS AND ALSO THEY COMMIT CRIMES		1	0.1%
DRUG USERS TEND		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
TO FORM ORGANISED GROUPS, THEREBY TERRORISING COMMUNITIES.			
DUE TO GANG ACTIVITY, THE NIGHT IS RESTLESS		1	0.1%
EASILY MAKE UP GANGS THAT COMMIT CRIME		1	0.1%
EASILY PROVOKED AND USUALLY AGGRESSIVE		1	0.1%
EASILY RECRUITED BECAUSE OF THEIR VULNERABILIT		1	0.1%
EASILY RECRUITED INTO CRIME		1	0.1%
EASY RECRUIT FOR ORGANISED CRIME.		1	0.1%
ENGAGE IN CRIMINAL ACTIVITIES		1	0.1%
ENGAGE IN STEALING		2	0.2%
ENGAGING IN CRIMINAL ACTIVITIES		2	0.2%
EXPOSED TO STD		2	0.2%
FACING CHALLENGES OF WHAT TO DO		1	0.1%
FEAR OF CRIMAL ACTS		1	0.1%
FEAR OF CRIMINAL ACTS		1	0.1%
FIGHTING		1	0.1%
FIGHTING WILL ALWAYS COME TO THE COMMUNITY		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
GANG FACE ALOT OF CHALLENGES IN ORGANISED CRIME,		1	0.1%
GANG THEY FORM GANGS		1	0.1%
GANG FRIENDS AND PATNERS IN CRIME		2	0.2%
GANG GROUP		1	0.1%
GANG HIGH MURDER RATE,		1	0.1%
GANG RAPE		1	0.1%
GANG THEFT, MURDE, VIOLENCE		1	0.1%
GANG THUGGERY,FIG		1	0.1%
GANGS DISTURBING THE PEACE OF THE COMMUNITY.		1	0.1%
GANGS GET STRONGER WITH DRUGS BOUGHT BY POLITICIANS		1	0.1%
GANGS HAVE INCREASED.		1	0.1%
GANGS IN THE COMMUNITY ENGAGE IN FIGHTS AND CAUSE TURMOIL IN THE COMMUNITY.		1	0.1%
GANGS ROBBERY GETS STRONGER		1	0.1%
GANGS, CULT WARS, RAPE, CHILD ABUSE, ETC		6	0.6%
GANGSTERISM		1	0.1%
GET INVOLVED IN ROBBING		1	0.1%
HAVE GANGS		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
HE/SHE IS ALWAYS FOUND IN ORGANSING GANGS OF DIFFERENT TYPES		1	0.1%
HIGH CRIME RATE ESPECIALLY THEFT		1	0.1%
HIGH INCREASE IN THEFT AND CRIMES		1	0.1%
HIGH LEVEL		1	0.1%
HIGH LEVEL OF CRIMES IN THE COMMUNITY		1	0.1%
HIGH RATE OF CRIME CULTISM, RAPE, ARM ROBBERY, ETC		28	2.9%
HIGH RATE OF CRIME INT HE COMMUNITY		2	0.2%
HIGH RATE OF CRIME INT HE COMMUNITY KIDNAPPING, MILITANCY & TERRORISM		4	0.4%
HIGH RATE OF CRIME INT HE COMMUNITY KIDNAPPING, RAPE, FORGGERY AND INTIMIDATION		4	0.4%
HIGH RATE OF RAPE		1	0.1%
HIGH RATE OF RAPE IN THE COMMUNITY		1	0.1%
HIGHER RISK OF SEXUALLY TRASMITTED INFECTION		2	0.2%
I DONâ€™T KNOW		2	0.2%
INCREASE CASE OF ARMED ROBBERY		2	0.2%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
INCREASE CRIME RATE		125	12.9%
INCREASE CRIME RATE E.G THEFT AND RAPE.		3	0.3%
INCREASE CRIME,		1	0.1%
INCREASE CRIME.		3	0.3%
INCREASE CRIMES.		1	0.1%
INCREASE IN CRIME		10	1.0%
INCREASE IN CRIME ACTIVITIES		1	0.1%
INCREASE IN CRIME AND CULTISM		1	0.1%
INCREASE IN CRIME AND RAPE		1	0.1%
INCREASE IN CRIME RATE		20	2.1%
INCREASE IN CRIMES		5	0.5%
INCREASE IN GANGS AND CULTS		1	0.1%
INCREASE IN NUMBER OF THIEVES,TOUT: BOYS AND CRIMINAL GANGS		2	0.2%
INCREASE IN ORGANIZE CRIME		2	0.2%
INCREASE IN ORGANIZED CRIME		7	0.7%
INCREASE OF CRIME		3	0.3%
INCREASE OF CRIME.		2	0.2%
INCREASED ALDOSCENTS DRUG USE		1	0.1%
INCREASED CRIME		1	0.1%
INCREASED CRIME RATE		62	6.4%
INCREASED CRIME.		2	0.2%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
INCREASED CRIMES		1	0.1%
INCREASED CRIMES (E.G RAPE)		1	0.1%
INCREASED GANGS AND ORGANIZED CRIME'		1	0.1%
INCREASED INSECURITY		1	0.1%
INCREASED ORGANISED CRIME		2	0.2%
INCREASED ORGANISED CRIMES.		1	0.1%
INCREASED OVERHEAD EXPENSES		1	0.1%
INCREASES VIOLENT ACTIONS AND RAPE		1	0.1%
INDECENT TROUBLESOME ACT		1	0.1%
INDULGE IN CRIME LIKE RAPE		2	0.2%
INDULGE IN CRIMINAL ACT IN THE COOMMUNITY		1	0.1%
INFORMANTS, GANGS		1	0.1%
INITATING GUY INTO CULTISM AND ROBBERY		1	0.1%
INITIATION OF COMMUNITY PEOPLE TO DRUG USE		1	0.1%
INSECURITY		4	0.4%
INTER CULT CLASHES		1	0.1%
INVOLVE IN CRIME		1	0.1%
IT EXPOSES COMMUNITY TO CRIMINAL ACTIVITIES		1	0.1%
IT INCREASED THE		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
NUMBERS OF THE FIGHTS IN THE COMMUNITY, THIS IS ALWAYS LOST OF LIVES AND PROPERTY D			
IT LEADS TO ORGANIZED GANGS SUCH AS THE YAN SHILA BOYS		2	0.2%
JOIN BAD FRIENDS TO COMMIT ROBBERY		2	0.2%
KIDNAPPING		6	0.6%
KIDNAPPING AND ROBBERY		24	2.5%
KIDNAPPING, RAPE, THEFT,		1	0.1%
KIDNAPPINGS, ETC		1	0.1%
KILLING		1	0.1%
KILLING, RAPE AND ARMED ROBBERY		1	0.1%
LEADS TO ROBBERY, THUGGERY.		1	0.1%
LIKELY FORM AND ORGANISED CRIME,		1	0.1%
LOSS OF LIVES AND FIGHTING CAUSING TROUBLE		1	0.1%
LOSS OF LIVES OF THE COMMUNITY IS EMINENT.		1	0.1%
LOSS OF SOCIETAL VALUES		1	0.1%
MAKE BAD GROUP THAT DISTURB THE COMMUNITY		1	0.1%
MANY ENGAGE IN CRIMINAL ACTS TO GET MONEY AT		2	0.2%



**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
ALL COST TO BUY DRUGS			
MAY OCCUR		1	0.1%
MILITANCY, KIDNAPPING AND TERRORISM		2	0.2%
MOLESTATION BY DRUG AND POLICE OFFICERS		1	0.1%
MORE GANGS USUALLY EXTORT MEMBERS OF THE COMMUNITY		1	0.1%
MORE GANGS USUALLY EXTORT MEMBERS OF THE COMMUNITY.		1	0.1%
MORE ORGANISE CRIME		1	0.1%
MORE PREVALENT IN THE SOCIETY DUE TO DRUG USE		1	0.1%
MOST CRIMINALS ENGAGE IN DRUG USE		1	0.1%
MOST OF THEM ARE LEADERS OF DIFFERENT GANG WHO HARRASED THE COMMUNITY.		1	0.1%
MOST TIMES YOU SEE THEM FIGHTING THEMSELVES CLAIMING THIS GROUP ENTERED THEIR TERRITORY LEADING TO L		1	0.1%
MOSTLY INVOLVED IN RAPE AND ROBBERY		1	0.1%
MUCH LIKELY		2	0.2%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
MUGGING OF INNOCENT CITIZENS		2	0.2%
MURDER		2	0.2%
MY COMMUNITY IS USUALLY UNDER ATTACK		1	0.1%
NO IDEA		3	0.3%
NO PROBLEM		1	0.1%
NOT MUCH		1	0.1%
NOT VISIBLE HERE		2	0.2%
NUISANCE TO THE COMMUNITY		1	0.1%
OFTEN VIOLENT		4	0.4%
ON THE INCREASE		4	0.4%
ON THE INCREASE KIDNAPPING AND CULTS		1	0.1%
ORGANISED CRIME		3	0.3%
ORGANISED CRIME FIGHTING, ROBBERY		1	0.1%
ORGANISED CRIME IN TO THE COMMUNITY		1	0.1%
ORGANISED CRIME IS ON THE INCREASE		1	0.1%
ORGANISED CRIMES		7	0.7%
ORGANISED CRIMES, GANG EASILY RECRUITED		1	0.1%
ORGANISED CRIMES, GANG EASY TO JOIN		1	0.1%
ORGANISED CRIMES, GANG EASY TO JOIN GANGS,		1	0.1%
ORGANISED CRIMES,		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
GANG IS COMMON,			
ORGANISED CRIMES, GANG ROBBERY		1	0.1%
ORGANISED CRIMES, GANG THEY ARE FOUND AS GANGS LEADERS		1	0.1%
ORGANISED CRIMES, GANG YOUTHS ADDICTS ARE PRONE TO ORGANIZE CRIMES,		1	0.1%
ORGANISED CRIMES, GANG IS COMMON,		1	0.1%
ORGANISED CRIMES, THEY ROBBED PEOPLE ON A DAY LIGHT WITHOUT FEELING ANYTHING WRONG		1	0.1%
ORGANIZED CRIME		11	1.1%
ORGANIZED CRIMES		4	0.4%
ORGNIZED CRIMES		4	0.4%
ORGNIZERS OF CRIME		1	0.1%
PALE AND WEAK COMMUNITY MEMBERS		1	0.1%
PART OF LOCAL GANGS CAUSING MAYHEM		1	0.1%
PEER GROUP EFFECT.		1	0.1%
PEOPLE WHO INVOLVE THEMSELVES WITH THE USE OF DRUG END UP TERRORIZING		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
THEIR COMMUNITY AND ITS NEIGHB			
PICK POCKET		1	0.1%
PICK POCKETTING, BURGLARY		1	0.1%
POLITICAL THUGGERY AND ASSASINATION		2	0.2%
POLITICAL THUGGERY CANDIDATES		1	0.1%
POLITICAL THUGGRY		1	0.1%
PRONE TO CRIME		1	0.1%
PRONE TO EVERY FORM OF VIOLENCE		1	0.1%
PRONE TO ORGANIZED CRIME		3	0.3%
PRONE TO THUGGERY AND ROBBERY		1	0.1%
PROPENSITY TO COMMIT CRIME AND TO JOIN CRIMINAL GANGS		1	0.1%
RAPE		6	0.6%
RAPE AND SHOP LIFTING		4	0.4%
RAPE AND STEALING		1	0.1%
RAPE ARMROBBERY		2	0.2%
RAPE ASSULTS WITHIN THE COMMUNITY		1	0.1%
RAPE IS COMMON AMONG THEM		2	0.2%
RAPE IS VERY COMMON		1	0.1%
RAPE, BURGLARY, ARMED ROBBERY, STEALING,		2	0.2%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
KIDNAPPING AND CULTISM			
RAPE, CRIMINALITY, AND HOOLIGANISM		1	0.1%
RAPE, THEFT, BURGLARY AND MUTUAL KILLINGS AMONG THEMSELVES		1	0.1%
RAPE ARM ROBBERY		1	0.1%
RAPING		6	0.6%
RAPING AND STEALING		1	0.1%
RAPING IS RAMPANT		1	0.1%
READY CRIMINAL TENDENCIES		1	0.1%
READY PARTNERS.		1	0.1%
READY RECRUITS AND CANDIDATES		1	0.1%
RING LEADERS COMMON AMONG THE GANG.		1	0.1%
ROBBERY		11	1.1%
ROBBERY BURGLARY DESTRUCTION OF PROPERTIES		1	0.1%
ROBBERY OPERATIONS		1	0.1%
ROBBERY RAPE THEFT		1	0.1%
ROBBERY STEALING AND RAPE BEHAVIOUR		1	0.1%
ROBBERY, KIDNAPPING		3	0.3%
ROBBERY, KIDNAPPING AND RAPE		1	0.1%
ROBBERY, KIDNAPPING, BOKO HARAM		1	0.1%
ROBBERY, KIDNAPPING		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
SCAMMING, RAPE,E TC		4	0.4%
SECRET CULT MEMBERSHIP.		1	0.1%
SECRET CULTS TAKE DRUG BEFORE UNLEASHING THEIR TERROR ON INNOCENT PEOPLE.		1	0.1%
SEX WORK		1	0.1%
SOCIETAL NUISANCE		29	3.0%
SOME ARE INVOLVED IN CRIMINAL ACTIVITIES		1	0.1%
SOMETIMES		2	0.2%
SPREAD INFECTION		1	0.1%
STEAL FROM COMMUNITY		6	0.6%
STEAL FROM THE COMMUNITY TO BUY DRUGS		1	0.1%
STEALING		8	0.8%
STEALING RAPING		1	0.1%
STEALING AND POLITICAL VANDALS		1	0.1%
STEALING AND RAPE		2	0.2%
STEALING AND ROBBERING		1	0.1%
STEALING AND SHOPLIFTING		1	0.1%
STEALING EVERYWHERE		2	0.2%
STEALING PROPERTIES TO SELL		2	0.2%
TERRORIZE COMMUNITY MEMBERS		1	0.1%
THE ARETHE ORGANIZERS OF CRIMES		2	0.2%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
THE ARE THE ORGANIZERS OF CRIME		2	0.2%
THE ARE ORGANIZERS OF CRIME.		2	0.2%
THE ARE ORGANIZERS OF CRIMES		2	0.2%
THE ARE ORGANIZERS OF CRIMES IN THE COMMUNITY		2	0.2%
THE ARE THE ORGANIZERS OF CRIMINAL ACTIVITIES		2	0.2%
THE CAUSES CONFLICTS IN THE COMMUNITY MIS CONDUCT IN ONE WAY OR THE ORDER.		1	0.1%
THE COMMUNITY ARE FACE WITH ROBBERY, RAPE AND FIGHTING LEADING TO LOSS OF LIVE IN SOME CASES		1	0.1%
THE COMMUNITY WILL ALWAYS BE DISTURBED WITH VIOLENT ACTIVITIES		1	0.1%
THE COMMUNITY WILL NOT REST BECAUSE OF THE RAID AND DRUG USER.		1	0.1%
THE DRUG DEALERS ARE A BAD INFLUENCE IN THE COMMUNITY, THEY EVEN ENGAGE		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
TEENAGERS TO HELP THEM SELL			
THE DRUG DEALERS ARE FULLY ORGANIZED INTEREST OF SECURITY ALERT		1	0.1%
THE DRUG DEALERS ARE WELL ORGANIZED BY PUTTING SOME SECURITY ALERT WHICH WILL ALERT THEM IN CASE OF		1	0.1%
THE DRUG DEALERS ARE WELL ORGANIZED THEY CREATE GANGS FOR SECURITY ALERT		1	0.1%
THE DRUG DEALERS ARE WELL ORGANIZED, THEY FORM GANGS FOR SECURITY ALERT.		1	0.1%
THE DRUG DEALERS THEY ORGANIZED GANGS FOR SECURITY ALERT.		1	0.1%
THE DRUG GANG TERRORISE THE COMMUNITY		1	0.1%
THE DRUG USER ALMOST INITIATE THE YOUNG ONES INTO CULTISM AND ROBBERY		1	0.1%
THE DRUG USERS EASILY INITIATE THE YOUNG ONES INTO		1	0.1%



**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
CULTISM, TERROR FOR THE POLITICIAN AND ROBBERY.			
THE DRUG USERS IN OUR COMMUNITY ORGANIZE CRIMES SUCH AS ROBBERY AND CULTISM.		1	0.1%
THE DRUG USERS ORGANISED CRIME CULTISM AND ROBBERY IN THE COMMUNITY SELLING PEOPLES PROPERTIES.		1	0.1%
THE GANGS HAVE SOME AREAS THEY STAY AND OTHER GANGS DONT DARE TO GO TO THAT AREA IF NOT THEY WILL BE		1	0.1%
THE GET INVOLVED IN CRIME AND RAPE CASES		2	0.2%
THE INCREASE OF ROBBERY IN THE COMMUNITY AND PEER GROUP CULTISM.		1	0.1%
THE NEED FOR MONEY MAKES THEM GET INVOLVED IN ORGANIZED CRIME		1	0.1%
THE OFTEN ORGANIZE CRIME.		4	0.4%
THE ORGANIZE CRIME		2	0.2%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
WITHIN THEMSELVES			
THE RATE OF BULGLARY AND ASSULT IS ON THE INCREASED EVEN AMONG THE YOUNG TEENAGERS		1	0.1%
THE TENDENCY IS HIGH		1	0.1%
THE TENDENCY OF ORGANIZED CRIMES ARE HIGH		1	0.1%
THE USE OF THESE DRUGS LEADS SOME PEOPLE IN KEEPING IN KEEPING BAD GANGS THEREBY MAKING THE COMMUNIT		1	0.1%
THE YOUNG ONES ARE BEEN INITIATED INTO CULTISM, ROBBERY AND RAPISTS.		1	0.1%
THE YOUNG ONES ARE EASILY LURED INTO CULTISM AND ROBBERY		1	0.1%
THE YOUNG ONES ARE EASILY LURED INTO HEINOUS CRIMES LIKE CULTISM, GANG , RAPERS , AND ROBBERY.		1	0.1%
THE YOUNGER ONES ARE EASILY INITIATED INTO CRIMES SUCH AS CULTISM		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
ROBBERY AND RAPES			
THEFT		3	0.3%
THEFT AND RAPE,		1	0.1%
THEFT RAPE ARE ON THE INCREASE.		9	0.9%
THEFT, KIDNAPPING,		1	0.1%
THEFT, RAPE		1	0.1%
THEFT, RAPE,		1	0.1%
THERE ALWAYS A SYMBOL OF GANG GROUP IN THE COMMUNITY		1	0.1%
THERE ARE MORE ORGANIZED CRIME AND GANGS DUE TO DRUG USE		1	0.1%
THERE HAS BEEN INCREASE IN RAPE,ARMED ROBBERY,KIDN AND THEFT		2	0.2%
THERE IS A SURGE IN BREAKING AND ARMED ROBBERY CAR THEFT AND KIDNAPPING		1	0.1%
THERE IS HIGH LEVEL CRIME IN THE COMMUNITY SUCH AS BURGLARY, RAPE, AND KILLINGS		1	0.1%
THEY ALWAYS ORGANIZE CRIMES THROUGH THEIR GANGS.		1	0.1%
THEY JOIN BAD GROUP		2	0.2%
THEY JOIN GANGS IN ORDER OPRESS PEOPLE TO		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
GET MONEY TO FUND THEIR HABITS			
THEY ARE ADDICTED TO COMMITTING CRIMES		1	0.1%
THEY ARE ALWAYS ENGAGED IN CRIME ACTIVITIES		1	0.1%
THEY ARE ALWAYS SUSPECT IN ANY CRIME SCENE. YES CRIMINAL ACT WILL ALWAYS TAKE PLACE AND THEY ARE THE		1	0.1%
THEY ARE ARMED ROBBERS		4	0.4%
THEY ARE CLOSE RELATED TO THE ORGANISED CRIMES AND GANGS.		1	0.1%
THEY ARE CRIME ORGANIZERS		1	0.1%
THEY ARE EASILY RECRUITED DUE TO THEIR VULNERABILIT		1	0.1%
THEY ARE ENGAGE IN CRIME ACTIVITIES		1	0.1%
THEY ARE GANG ROBBERY		2	0.2%
THEY ARE GANGSTERS		2	0.2%
THEY ARE INCESSANT CASES OF RAPE, KIDNAPPING IN THE COMMUNITY		2	0.2%
THEY ARE INTO		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
BURGLARY, ROBBERY, PICK POCKET AND THEFTS.			
THEY ARE INTO RAPE,GANG ACTION		1	0.1%
THEY ARE INVOLVED IN CRIMES IN THE SOCIETY		2	0.2%
THEY ARE INVOLVED IN GANGS		1	0.1%
THEY ARE NOTORIOUS IN THE COMMUNITY		1	0.1%
THEY ARE OFTEN CRIME ORGANIZERS		1	0.1%
THEY ARE ORGANIZERS OF CRIMES		4	0.4%
THEY ARE POLITICAL THUGS		1	0.1%
THEY ARE PRONE TO ORGANISATING CRIME AND GANGS IN THE COMMUNITY .		1	0.1%
THEY ARE PRONE TO ORGANIZE CRIMES		2	0.2%
THEY ARE THE MAJOR CULPRIT OF CRIME RELATED ISSUES		2	0.2%
THEY ARE THE ORGANIZERS OF CRIME		1	0.1%
THEY ARE THE ORGANIZERS OF CRIME IN THE COMMUNITY		4	0.4%
THEY ARE USUALLY THE		6	0.6%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
ORGANIZERS OF CRIMES			
THEY ATTACK WOMEN IN THE EVENING AND TAKE THEIR PURSE AND MONEY		1	0.1%
THEY BECAME MORE HOROTIC TO THE COMMUNITY BY SETTING UP A BAD GANG		1	0.1%
THEY BECOME A GANG LEADERS AND ALSO RECRUIT OTHERS		1	0.1%
THEY BECOME A NUISANCE TO THE COMMUNITY		1	0.1%
THEY BECOME MORE DANGEROUS TO THE SOCIETY BY FORMING A BAD GROUP IN THE LOCALITY		1	0.1%
THEY BECOME THEIFS AND POLITICAL VANDALS		1	0.1%
THEY BECOME THREAT TO THE COMMUNITY		1	0.1%
THEY BREAK INTO HOMES		1	0.1%
THEY ENDULGE IN RAPE, KIDNAPPING ETC		6	0.6%
THEY ENDULGE IN STEALING		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
AND OTHER CRIME ACTIVITIES			
THEY ENGAGE IN FIGHTING		1	0.1%
THEY ENGAGE IN ROBBERY INCIDENT		1	0.1%
THEY FORM A GANG GROUP AND BECOME GANG LEADERS		1	0.1%
THEY FORM GANGS THAT DISTURBS THE PEACE OF THE COMMUNITY		1	0.1%
THEY FORM GANGS THAT TERRORISE THE COMMUNITY		2	0.2%
THEY FORM GANGS THAT TERRORISES PEOPLE IN THE COMMUNITY		1	0.1%
THEY FORM GROUPS INTO GANG TO CARRY OUT CRIMES		2	0.2%
THEY FORM GROUPS TO COMMIT CRIME		2	0.2%
THEY FORM SOME SORT OF NOTORIOUS GROUPS		1	0.1%
THEY HAVE DEALERS WHO RUN SHIFT WHICH SEEMS LIKE VERY ORGANIZED CRIME WITH INFORMANTS ON PAY ROLL;T		1	0.1%
THEY HAVE DIFFERENT GROUP OF		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
DRUG USERS, AND THEY ARE ALWAYS AT LOGER HEAD WITH EACH OTHER, THEREBY			
THEY HAVE GOOD NETWORK OF BUYING AND SELLING DRUGS		1	0.1%
THEY HAVE GUTS FOR ROBBERY ACTIVITIES		1	0.1%
THEY INDULGE IN SO MANY CRIMES		2	0.2%
THEY JOIN BAD GANGS		4	0.4%
THEY KIDNAP AND STEAL A LOT		1	0.1%
THEY MAKE OUR COMMUNITY UNCOMFORTAI		1	0.1%
THEY ORGAIZED MOST OF THIS CRIMES AROUND THE COMMUNITY		1	0.1%
THEY ORGANISE CRIMES AND GANGS AMONG THEMSELVE.		2	0.2%
THEY ORGANISE GUYS AND INITIATE THE YOUNG ONES BY GIVING THEM ORIENTATION.		1	0.1%
THEY ORGANISE INTO GANGS AND FIGHT EACHOTHER,SC THOSE GANGS KILL EACHOTHER		1	0.1%



**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
THEY ORGANIZE CRIME		4	0.4%
THEY ORGANIZE CRIMES		1	0.1%
THEY ORGANIZE THEMSELVES AND CREATE VIOLENCE AND UNREST.		1	0.1%
THEY RAPE GIRLS		4	0.4%
THEY SEEM TO HAVE NETWORK OF DEALERS AND BUYERS AND DIFFERENT LOCATIONS		2	0.2%
THEY SET UP A GANG THAT ALWAYS DISTURB THE COMMUNITY BY ALWAYS BREAKING HOUSES AND SHOPS TO STEAL		1	0.1%
THEY SOMETIMES GANG RAPE AND GET INTO CRIMINAL ACTIVITIES IN THE COMMUNITY		1	0.1%
THEY START ENGAGING IN DIFFERENT CRIME		1	0.1%
THEY STEAL A LOT		1	0.1%
THEY STEAL FROM THE COMMUNITY AND THEY COST THE COMMUNITY MUCH		1	0.1%
THEY STEAL TO SUPPORT THEIR HABIT.		2	0.2%
THEY USUALLY CAUSE HAVOC		2	0.2%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
IN THE COMMUNITY.			
THEY WILL ALWAYS FIGHT IN THE COMMUNITY TO SHOW THE OTHER GANGS THAT THEY ARE THE BEST		1	0.1%
THEY WORK IN TEAM(DRUG DEALERS)		1	0.1%
THUGGREY AND HEINOUS CRIME		1	0.1%
TRANCY ALARMING INCREASE		1	0.1%
TRUST IS A PROBLEM		1	0.1%
TRUST IS NOT GIVEN AT ALL		3	0.3%
UNPREDICTABI		1	0.1%
UNTO PICKING POCKETS		1	0.1%
USUALLY FIGHTS AMOGST THEMSELVES		1	0.1%
VANDALIZATIO OF PIPELINES AND RITUAL KILLINGS		1	0.1%
VERY COMMON		2	0.2%
VERY DISORIENTED		2	0.2%
VERY LIKELY		1	0.1%
VEY LIKELY		1	0.1%
VIOLENCE		3	0.3%
VIOLENCE AND ROBBERY IN THE COMMUNITY		1	0.1%
VIOLENCE IS ALWAYS IN THE COMMUNITY.		1	0.1%
VIOLENCE, CRIME		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
VIOLENCE,CRIM AND CULTISM.		1	0.1%
VULNERABLE TO BE A MEMBERS OF A GANG BELONGING TO CROOKS.		2	0.2%
VULNERABLE TO FOLLOW GANG AND OTHER CRIMINAL GROUPS.		1	0.1%
VULNERABLE TO FOLLOW GANGS, CRIMINAL GROUPS, CRIMINAL ACTIVITIES.		1	0.1%
WAYWARDNES		1	0.1%
WHEN THEY DONâ€™T FINANCE FOR DRUGS THEY GO INTO CRIME		1	0.1%
YAN SHILA BOYS ARE TERRORIZING PEOPLE DUE TO DRUG INTAKE		1	0.1%
YES		12	1.2%
YES IN THE SAME COMMUNITY ARE DEALERS WHO RUN SHIFT IN SELLING OF THESE DRUGS WHICH AFFECT THE GROUND		2	0.2%
YES IT CAUSES CRIM		1	0.1%
YES SUCH AS MAYANKA, ABATOIR AND SHILA BOYS		3	0.3%
YOU MOST FIND THEM IN ANY OF THE MENTIONED.		1	0.1%
YOUNG ONE ARE INTO		1	0.1%

**# D11OrganizeCriGang: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD ORGANISED CRIMES, GANGS, ETC**

Value	Label	Cases	Percentage
DIFFERENT TYPES OF CRIME : CULT, ROBBERY, SEX WORK MAKING THE COMMUNITY UNCOMFORT			

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1023 /-] [Invalid=0 /-]
<b>Pre-question</b>	We are interested in trying to get a detailed picture of drug use patterns in your area. By this I mean information such as age at which drug users typically start to use drugs, their socio economic status, and which drugs are associated with serious problems in your area and so on.
<b>Literal question</b>	Now, could you describe in your own words what you feel are the most important problems faced by the COMMUNITY as a result of drug use in your area? SHealth issues and infections like HIV, HBV, OR HCV
<b>Interviewer's instructions</b>	(probe for answers if necessary)

Value	Label	Cases	Percentage
. THE COMMUNITIES ARE ALWAYS AFRAID OF NOT BEEN INFECTED BY BLOOD TRANSMISSION IN THE HEALTH CENTRE		1	0.1%
1. TENDENCIES OF HIV IS HIGH BECAUSE DRUG INFLUENCE COULD MAKE THEM FORGET TO USE COMDOM		1	0.1%
A LOT OF CASES		1	0.1%
A THREAT TO THE COMMUNITY AND POSSIBLE SPREAD OF INFECTIONS.		1	0.1%
AGENT OF SPREAD.		1	0.1%
ALWAYS AT RISK		4	0.4%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
ALWAYS INFECTED DUE TO LACK OF EDUCATION		1	0.1%
ALWAYS INFECTED DUE TO WRONG SEXUAL LIFESTYLE		1	0.1%
ARE SUSCEPTIBLE TO INFECTIONS		9	0.9%
AS FAR AS THE DRUG USERS ARE INFECTED DEFINATELY THE COMMUNITY IS CONTAMINATE		1	0.1%
AS THE DRUGS REDUCES THE IMMUNITY OF THE BODY, THE PEOPLE USING IT ARE PRONE TO INFECTIONS LIKE HIV,		1	0.1%
BRAEKDOWN OF RELATIONSHIP WITHIN COMMUNITY		1	0.1%
BRING DISRESPECT TO THE FAMILY. WORK ARE NOT BEEN DONE THE WAY THEY ARE SURPOSE TO DO. INVOLVE IN CRIM		1	0.1%
CAN BE INFECTED WITH DIFFERENT DISEASES.		1	0.1%
CAN INFECT COMMUNITY		1	0.1%
CAREFREE CARRIERS.		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
COMMUNITIES WILL BE INFECTED WITH DISEASES.		1	0.1%
COMMUNITY AT THE END SUFFERS WITH INFECTION.		1	0.1%
COMMUNITY HAS SO MANY ILL PEOPLE BEACUSE THEIR ENTIRE SYSTEM BEGIN TO BREAK DOWN		1	0.1%
CONTACTING DISEASES		2	0.2%
CONTAMINATION OF HIV AND OTHER RELATED INFECTIONAL DISEASES		1	0.1%
DAMAGE TO BRAIN , LIVER AND HEART		1	0.1%
DAMAGE TO BRAIN, LIVER HEART ETC.		1	0.1%
DEATH TOLL INCREASES ,INC INFECTION		1	0.1%
DEATH, MADNESS AND FEAR		1	0.1%
DEATHS, CRONIC DISEASES, ETC		2	0.2%
DECLINE HEALTH OF THE COMMUNITY		2	0.2%
DECLINE HEALTH STATUS OF THE COMMUNITY		60	5.9%
DEPRESSION		1	0.1%
DIFFERENT KIND OF DISEASE IN THE COMMUNITY PUT THEM INTO FEAR		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
ON HOW TO SURVIALE			
DONT KNOW		55	5.4%
DONT HAVE AN IDEA		1	0.1%
DONâ€™T KNOW		2	0.2%
DRUG ADDICTS SOMETIMES SUFFER MENTAL DISORDER.		1	0.1%
DRUG USERS ARE INFECTED WITH DISEASE AND TRANSMITS IT IN THE COMMUNITY		1	0.1%
DRUG WEAKENS USERS IMMUNE AND MAKE THEM PRONE TO ANY DISEASE.		1	0.1%
DRUGS MAKE SOME PEOPLE ENGAGE IN UNPROTECTED SEX THEREBY TRANSMITTING DISEASES SEXUALLY		1	0.1%
DUE TO NEEDLE SHARING, THEY CONTACT INFECTIONS EASILY AND SPREAD IT TO THE COMMUNITY.		1	0.1%
DUE TO THIER RISKY LIVE STYLE THEY EASILY GET INFECTED WITH DIFFERENT VIRUS		1	0.1%
EASILLY INFECTED		12	1.2%
EASILY ACCESSIBLE TO CONTECT HIV, STDS		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
BECAUSE OF UNPROTECTED SEX.			
EASILY AFFECTED BY COMMUNICABLE DISEASE		1	0.1%
EASILY AFFECTED BY STDS, HIV ETC.		5	0.5%
EASILY CONTACT HIV		1	0.1%
EASILY CONTRACTS DISEASES.		1	0.1%
EASILY GET INFECTED AND TRANSMIT STDS		1	0.1%
EASILY GETS INFECTION		1	0.1%
EASILY INFECT THE SOCIETY WITH COMMUNICABLE DISEASES		2	0.2%
EASILY TRANSMIT STDS		1	0.1%
EASY SPREAD OF INFECTIONS		3	0.3%
EASY SPREAD OF STI'S AND HIV DURING SEX WORK		5	0.5%
EXPOSED TO HEALTH PROBLEMS		1	0.1%
EXPOSED TO SEXUALLY TRANSMITTED DISEASES		1	0.1%
EXPOSED TO SEXUALLY TRANSMITTED INFECTION		2	0.2%
EXPOSES MORE PEOPLE TO RISK OF INFECTIONS		1	0.1%
EXPOSURE TO HIV, HCV, AND HBV		1	0.1%



**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
EXPOSURE TO STD		14	1.4%
FACE HEALT CHALLENGE		1	0.1%
FACILITATION OF SPREAD OF INFECTION		1	0.1%
FEAR OF BEEN INFECTED AS MOST OF THE DRUG USERS AND SEX WORKERS ARE INFECTED.		1	0.1%
FINANCIAL STRESS ON THE COMMUNITY DUE TO INFECTIONS		1	0.1%
GENERAL TRANSMITTED DISEASE AT ANY GIVEN TIME TO THE COMMUNITIES		1	0.1%
GET INFECTED EASILY		1	0.1%
HAMPERED HEALTH SITUATIONS		1	0.1%
HAVE MORE PREVALENCE OF INFECTIONS LIKE HIV, AIDS STD		2	0.2%
HAVE SERIOUS HEALTH ISSUES		1	0.1%
HEALTH CHALLENGES		1	0.1%
HEALTH CHALLENGES ABOUND.		1	0.1%
HEALTH INFECTION		8	0.8%
HEALTH ISSUE ARE CONCERN		1	0.1%
HEALTH ISSUE E.G EPILEPSY		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
DEPRESSION SUICEDE			
HEALTH ISSUES IS ALWAYS COMMON		1	0.1%
HEALTH ISSUES IS VERY COMMON		1	0.1%
HEALTH ISSUES SEPARATE DISEASES		1	0.1%
HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV,OR HCV		2	0.2%
HEALTH ISSUES ESPECIALLY HIV TRANSFUSION		2	0.2%
HEALTH ISSUES IS ALSO ON THE INCREASE		1	0.1%
HEALTH ISSUES PRONE TO INFECTION		1	0.1%
HEART BLOCKAGE,ME DEFORMED KIDS		1	0.1%
HEPATITIS B AND C, LIVER FAILURE		1	0.1%
HIDDEN HEALTH PROBLEMS		2	0.2%
HIGH CASES OF HIV INFECTION CONNECTED TO ILLICIT USE OF INJECTION.		1	0.1%
HIGH FINANCIAL BURDEN FOR HEALTH CARE SERVICES		1	0.1%
HIGH INFECTION		1	0.1%
HIGH INFECTION RISK		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
HIGH INFECTIONS E.G HIV		1	0.1%
HIGH MORTALITY AND MORBIDITY RATE		2	0.2%
HIGH NUMBER OF SPREAD DISEASES		1	0.1%
HIGH RATE DUE TO POOR FEEDING WHICH LEADS TO LOW IMMUNITY		2	0.2%
HIGH RATE OF HIV INFECTION		1	0.1%
HIGH RATE OF HIV INFECTION.		1	0.1%
HIGH RATE OF INFECTIONS		2	0.2%
HIGH RATE OF INFECTIOUS DISEASES		50	4.9%
HIGH RATE OF STD.		6	0.6%
HIGH RISK AND SPREADING OF DISEASES TO THE COMMUNITY		1	0.1%
HIGH RISK EXPOSURE UNDER THE INFLUENCE OF DRUG USE.		1	0.1%
HIGH RISK OF CONTACTING HIV/AIDS AND OTHER DISEASES		45	4.4%
HIGH RISK OF GETTING STDS, HIV, AND HEPATITIS		1	0.1%
HIGH RISK OF HEALTH PROBLEMS		2	0.2%
HIGH RISK OF INFECTION		2	0.2%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
HIGH RISK OF INFECTIONS		1	0.1%
HIGH RISK OF INFECTIONS DUE TO CAREFREE SEX LIFE AND ATTITUDE		1	0.1%
HIGH RISK OF INFECTIONS IN THE COMMUNITY		1	0.1%
HIGHER RISK OF CONTACTING STD		8	0.8%
HIGHEST CASUALTY OF HIV & STD		2	0.2%
HIGHLY EXPOSED		1	0.1%
HIGHLY EXPOSED TO STD		1	0.1%
HIGHLY INFECTED		1	0.1%
HIGHLY SUSCEPTIBLE		1	0.1%
HIGHLY SUSCEPTIBLE TO STDS		1	0.1%
HIT BY HIV AND AIDS		1	0.1%
HIV		5	0.5%
HIV AND AIDS		5	0.5%
HIV AND OTHER SEXUALLY TRANSMITTED INFECTIONS ARE COMMON IN THE COMMUNITY WHERE DRUG USERS LIVE		1	0.1%
HIV INCREASING		1	0.1%
HIV PREVALENCE		1	0.1%
HIV WILL SPREAD FAST ONCE AN INDIVIDUAL IS AFFECTED.THE CARELESS LIFE STYLE		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
OF THE USERS IMPACTS ON			
HIV, AIDS, AND OTHER SEXUALLY TRANSMITTED DISEASE OR INFECTION IS RAMPARNT AMONG DRUG USERS		1	0.1%
HIV, STIS, ETC ARE IMMINENT		2	0.2%
HIV,STI		1	0.1%
I DONâ€™T KNOW		1	0.1%
INCEASED INFECTION RATE		1	0.1%
INCREASE DROP OUTS FROM SCHOOL,HEALT HARZARD LIKE INFECTION (HIV)		1	0.1%
INCREASE HIV		2	0.2%
INCREASE IN INFECTION		1	0.1%
INCREASE IN INFECTIONS		10	1.0%
INCREASE IN INFECTIONS AND STDS		1	0.1%
INCREASE IN METALLY DISTURBED PERSONS		2	0.2%
INCREASE IN SPREAD OF STDS AND PUT YOUTHS AT RISK,		1	0.1%
INCREASE IN STD		1	0.1%
INCREASE IN UNPROTECTED SEX EXPECIALLY AMONG DRUG USERS, THEREBY INCREASE IN STI		1	0.1%
INCREASE INFECTION		35	3.4%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
INCREASE INFECTION E.G HIV		1	0.1%
INCREASE INFECTIONS		2	0.2%
INCREASE OF HIV.		1	0.1%
INCREASE OF INFECTION BECAUSE IT MAKES THEM PROMISCUS.		1	0.1%
INCREASE OF INFECTION ESPECIALLY THROUGH PROSTITUTION FOR THE FEMALES THAT USE DRUGS		1	0.1%
INCREASE OF INFECTIONS		1	0.1%
INCREASE OF PROBLEM WITH POLICE AND LEGAL SYSTEM		1	0.1%
INCREASE RISK OF INFECTION		1	0.1%
INCREASE RISK OF INFECTORS		1	0.1%
INCREASE THE RISK OF INFECTIONS		1	0.1%
INCREASED HCV, STI'S		1	0.1%
INCREASED HEALTH HAZARDS		1	0.1%
INCREASED INFECTION RATES		1	0.1%
INCREASED INFECTIONS		9	0.9%
INCREASED INFECTIONS AND STDS		1	0.1%
INCREASED MADNESS IN THE COMMUNITY		2	0.2%
INCREASED PSYCHOSIS		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
INCREASED RATE OF INFECTIONS		1	0.1%
INCREASED RATE OF STDS		2	0.2%
INCREASED STDS		1	0.1%
INCREASED TRANSMISSION LEVEL AMONG USERS		1	0.1%
INCREASES OF DISEASES		1	0.1%
INCREASES THE NUMBER OF INFECTED, CAUSING OTHER PEOPLE AROUND TO BE AT RISK ALSO.		1	0.1%
INDISCRIMINATE SEX WITHOUT PROTECTION		1	0.1%
INFECTED		1	0.1%
INFECTED BY SHARP OBJECTS		1	0.1%
INFECTED WITH DESEASES LIKE HIV TUBERCLOSIS		3	0.3%
INFECTED WITH STDS		1	0.1%
INFECTION FROM ILLNESSES CONTACTED.		2	0.2%
INFECTION INCREASE		1	0.1%
INFECTION PRONE		11	1.1%
INFERTILITY AND PREMATURE DEATH DUE TO INFECTIONS		2	0.2%
INFERTILITY AND PSYCHOSIS		2	0.2%
INTRAVENOUS USERS ARE AT THE		2	0.2%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
HIGHEST RISK OF HIV INFECTION			
INVOLVE IN UNPROTECTED SEX		1	0.1%
IT CAUSES HBV, HIV, THROUGH THE USE OF UNSTERILLIZED SHARP OBJECT LIKE NEEDLE, SYRINGE AND UNPROTEC		2	0.2%
IT EXPOSE THEM TO MANY INFECTIONAL DISEASE		1	0.1%
IT EXPOSES THEM TO MANY DISEASES		1	0.1%
IT HAS COMPOUNDED PROBLEMS OF HEALTH ISSUE TO THE ALREADY DECAYED EXISTING HEALTH FACILITIES.		1	0.1%
IT INCREASES HIV AND HEPATITIS SPREAD		1	0.1%
IT IS A MAJOR FACTOR FOR SPREAD		1	0.1%
IT WILL BE ON THE INCREASE		2	0.2%
ITS COMMON DUE TO DRUGS MIS USED WITHIN THE COMMUNITY.		3	0.3%
KIDNAPPING		1	0.1%
LEAD TO INFECTIONS		2	0.2%
LEADS TO TS OF INFECTION LIKES HEPATITIS		1	0.1%



**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
LIABLE TO GET HIV, TB AND HB		1	0.1%
LIKELY TO CONTACT DISEASE		1	0.1%
LIKELY TO CONTECT HIV, STDS HEPATITIS AND OTHER STDS.		1	0.1%
LIKELY TO GET INFECTED		1	0.1%
LIVER AND MENTAL PROBLEMS		1	0.1%
LOSS OF IMMUNITY DUE TO DAMAGES CAUSED BY USE OF SUCH DRUGS (ADDICTION).		1	0.1%
LOSS OF WEIGHT		1	0.1%
LOW HEALTH STATUS		2	0.2%
LOW RESISTANCE TO INFECTIONS.		1	0.1%
LOW WEIGHT AND WEIGHT LOSS		2	0.2%
MADNESS		1	0.1%
MADNESS, DEATH DUE TO OVERDOSE		4	0.4%
MAKE SPREAD OF DISEASE VERY RAMPANT, PLAC HIGH BURDEN ON THE COMMUNITY ESPECIALLY TO PURCHASE DRUGS		1	0.1%
MANY CASES		1	0.1%
MANY CASES OF INFECTIONS AMONG DRUG USERS		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
MANY CASES OF INFECTIOUS DISEASES		2	0.2%
MANY GET INFECTED TO SO MANY DISEASES AND ALSO COMPLICATED DISEASE		1	0.1%
MANY HEALTH PROBLEM		1	0.1%
MANY INFECTIONS LIKE HIV, HBV, OR HCV WERE HEALTH ISSUES ATTRIBUTED TO DRUG MISUSE.		1	0.1%
MANY OF THEM DIE FROM STD'S		1	0.1%
MANY VERY COMPLICATED PROBLEMS INCLUDING LIVER AND KIDNEY PROBLEMS.		1	0.1%
MAY GET INFECTED WITH MANY DISEASES		1	0.1%
MAY SPREAD HIV,HBV INFECTIONS		1	0.1%
MEMORY LOSS AND VULNERABILITY TO STIS		2	0.2%
MENTAL AND BEHAVIOURAL DISORDERS.		1	0.1%
MENTAL DISORDER		1	0.1%
MENTAL ILLNESS		4	0.4%
MENTAL ILLNESS , INCREASED INFECTION		1	0.1%
MORE HEALTH		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
CENTERS NEEDED			
MORE MAD PEOPLE AND DEATHS DUE TO DRUG USE		1	0.1%
MORE MAD PEOPLE EMERGE DUE TO DRUG USE		1	0.1%
MORE OF STT'S HC HBV HIV		1	0.1%
MORE PEOPLE GET INFECTED AS THE BEHAVIOUR CONTINUES TO INCREASE.		1	0.1%
MORE PREVALENCE OF HIV AND AIDS AND OTHER INFECTION		2	0.2%
MOST OF THE DRUG USERS OF THEM HAVE HEALTH ISSUES		1	0.1%
MOST OF THEM ARE MENTALLY RETARDED		1	0.1%
MOSTLY AFFECTED WITH STD		2	0.2%
MOSTLY INFECTED WITH HIV, HBV, HCV		1	0.1%
MULTIPLE USE OF SYRINGES INCREASE THE RISK OF HIV AND AID'S AND OTHER STD'S		1	0.1%
NIL		13	1.3%
NO		3	0.3%
NO IDEA		1	0.1%
NO CASES OF INFECTIONS		1	0.1%
NO IDEA		4	0.4%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
NO MUCH INFECTIONS		1	0.1%
NO PREVENTIVE MEASURES		1	0.1%
NOW THE ISSUES OF DISEASE HAVE INCREASE		1	0.1%
OFTEN FACE WITH HEALTH CHALLENGES, DUE TO LACK OF CARE		1	0.1%
OFTEN INFECTED		7	0.7%
ON THE INCREASE		4	0.4%
ORNAS AND MENTAL ILLNESS		1	0.1%
PEOPLE THAT INJECT A LOT BY SHARING NEEDLES ARE MORE PRONE TO CONTRACTING INFECTIONS LIKE STI AND OT		4	0.4%
POOR HEALTH		3	0.3%
POOR HEALTH CONDITIONS		2	0.2%
POOR HEALTH, COMPLIANCE TO MEDICATION AND SPREAD OF HIV		2	0.2%
POOR MENTAL AND PHYSICAL HEALTH IN THE COMMUNITY		10	1.0%
PREMATURE DEALTH IN THE COMMUNITY		2	0.2%
PREMATURE DEALTH RESULTING IN ORPHANS AND WIDOWS. MADNESS AT TIMES		4	0.4%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
PREMATURE DEATH		2	0.2%
PREMATURE DEATH AND MENTAL ILLNESS		2	0.2%
PREMATURE DEATH AND SPREAD OF INFECTION		2	0.2%
PREMATURE DEATH, SPREAD OF DISEASE AND INFERTILITY		2	0.2%
PRONE TO ALL SOUGHT OF DISEASES		2	0.2%
PRONE TO BE INFECTED		2	0.2%
PRONE TO CONTACT HIV/AIDS, STDS AND OTHER SEXUAL DISEASES.		1	0.1%
PRONE TO DISEASE.		1	0.1%
PRONE TO HIV & CANCER		1	0.1%
PRONE TO HIV AND AIDS		3	0.3%
PRONE TO INFECTION		25	2.4%
PRONE TO INFECTION AND EASY TO SPREAD THEM		2	0.2%
PRONE TO INFECTIONS DUE TO UNPROTECTE SEX LIFESTYLE.		1	0.1%
PRONE TO INFECTIOUS DISEASE.		1	0.1%
PRONE TO INFECTIOUS DISEASES.		1	0.1%
PRONE TO INFECTTIONS		3	0.3%
PRONE TO SERIOUS ILL HEALTH.		1	0.1%
PRONE TO STDS		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
PRONE TO VENERAL DISEASES DUE TO UNPROTECTED SEX		1	0.1%
PROSTITUTION		1	0.1%
PSYCHOSOCIAL TRAUMA, HIV AND AIDS, STI		1	0.1%
RAPING		1	0.1%
RISK OF BEING INFECTED		1	0.1%
RISKY BEHAVIOUR		1	0.1%
RISKY BEHAVIOUR.		1	0.1%
RISKY HEALTH BEHAVIOURS		1	0.1%
RISKY SEXUAL ACTIVITIES LEADING TO THE SPREAD OF DISEASES		10	1.0%
SAME AS D10		1	0.1%
SEPARATE DISEASES		2	0.2%
SEXUALLY TRANSMITTED DISEASES		4	0.4%
SHARING OF SYRINGE LEADS TO SPREAD OF INFECTIONS		1	0.1%
SLEEPING AROUND CAN MAKE THEM CONTACT AN INFECTION		2	0.2%
SLEEPLESSNESS LIVER PROBLEM		1	0.1%
SOME GO MAD		2	0.2%
SOME OF THE COMMUNITY YOUNG GIRLS ARE BEEN PREGENATED WHILE SOME ARE INFECTED		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
WITH HIV AND SEXUAL TR			
SOME OF THEM RUN MAD		1	0.1%
SOMETIMES YOU FIND THE DRUG USER EXPOSED TO COMMON TRANSMITTED DISEASE BECAUSE OF LACK OF AWEARNESS		1	0.1%
SPEAD DISEASES TO THE COMMUNITY DUE TO RECKLESS LIFE		1	0.1%
SPREAD INFECTION		15	1.5%
SPREAD INFECTIONS		21	2.1%
SPREAD OF DISEASE IN THE COMMUNITY		30	2.9%
SPREAD OF DISEASES		1	0.1%
SPREAD OF DISEASES AND INFECT THEIR SPOUSES		14	1.4%
SPREAD OF DISEASES IN THE COMMUNITY		6	0.6%
SPREAD OF HIV, HCV AND HBV		1	0.1%
SPREAD OF INFECTION		3	0.3%
SPREAD STDS		1	0.1%
SPREADING DISEASES		2	0.2%
SPREADING OF HIV AND OTHER INFECTION IN KATSINA		1	0.1%
SPREADING OF INECTION		3	0.3%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
TO THE COMMUNITY.			
SPREADING OF STDS		3	0.3%
SPRED INFECTION		1	0.1%
STD CULTISM INCREASED INFECTIONS		1	0.1%
STI'S AND HIV ARE COMMON AND RAMPAND AMONG DRUG USERS		2	0.2%
SUBSCESTIBLE TO INFECTIONSS AS MENTIONED, BECAUSE OF THEIR HABIT.		2	0.2%
SUSCEPTIBLE TO INFECTIONS SUCH AS HIV, HCV, AND HBV		1	0.1%
SUSCEPTIBLE TO INFECTIOUS DISEASE.		1	0.1%
TB IS AN AIRBORNE AND WILL INFECT THE COMMUNITYHI CAN BE SPREAD BY DRUG USERS ,THEY ARE VULNERABLE		1	0.1%
THE COMMUNITIES ARE AFRIAD OF INFECTION OF HIV.		1	0.1%
THE COMMUNITY ARE ALWAYS AFRAID OF NOT BEEN INFECTED THROUGH THE COMMUNITY HEALTH CARE CENTERS THROU		1	0.1%



**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
THE COMMUNITY BECAME AFRAID DUE TO THE DEADLY DISEASES		1	0.1%
THE COMMUNITY BECOMES APPREHENSIVE DUE TO DEADLY DISEASE AND OTHER COMMNICABLE DISEASE VUNERABLE TO		1	0.1%
THE COMMUNITY BECOMES MORE OF INFECTION AND DISEASE BY THE DRUG USERS DUE TO UNPROTECTED SEX		1	0.1%
THE COMMUNITY IS AFRAID OF BEEN INFECTED BY THE DRUG USERS WHO ARE AFFECTED.		1	0.1%
THE COMMUNITY IS AFRAID OF INFECTIONS AS MOST OF THE DRUG USERS ARE INFECTED BOTH MALE AND FEMALE		1	0.1%
THE COMMUNITY IS AT RISK OF HIV BEEN SPREAD		1	0.1%
THE COMMUNITY IS AT RISK TO GET INFECTED		1	0.1%
THE COMMUNITY IS SCARED		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
OF NOT BEEN INFECTED.			
THE COMMUNITY SPENDS MUCH MONEY TO GIVE TREATMENTS		1	0.1%
THE ENDERMIC DISEASES ARE SPRIAD EASILY THERE ARE LOW LIFE SPAN IN THE COMMUNITY POVERTY IS SO EMINE		1	0.1%
THE FUMES FROM THE SMOKE CAUSE HEALTH CHALLENGE TO OTHERS		1	0.1%
THE HAVE HIGH RISK OF DISEASE		1	0.1%
THE INFECTION CAN EASILY AFFECT ANOTHER ONE IN THE COMMUNITY SO THE COMMUNITIES ARE NOT SAFE ANYMORE		1	0.1%
THE PROBLEM OF BRINGING THE INFECTION TO THE FAMILY,THE SERIOUS PROBLEM OF STIGMA AND DISCRIMINATIC		1	0.1%
THE RATE OF BEING INFECTED BY DRUG USERS IS VERY HIGH		1	0.1%
THE RATE OF DISEASE IN THE COMMUNITY MADE THEM		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
TO BE AFRAID OF BEEN INFECTED THROUGH BLOOD TRANFUSIO			
THE RATE OF HIV AND OTHER INFECTIONS IS HIGH AMONG DRUG USERS		1	0.1%
THE RECKLESS LIFE CAN EXPOSE OTHERS TO SEXUALLY TRANSMITTED DISEASES		1	0.1%
THE SPREAD INFECTED DISEASE IN THE COMMUNITY.		1	0.1%
THE SPREAD TRANSMITTED DISEASES BIN THE COMMUNITY		1	0.1%
THEIR HABITS RESULT INTO MADNESS		1	0.1%
THEIR HEALTH SITUATION IS BAD AND THEY INFECT OTHERS		1	0.1%
THEIR MENTAL DEVELOPMENT IS AFFECTED		1	0.1%
THEIR STATE OF HEALTH IS DEPLORABLE		1	0.1%
THER ARE VICTIMS BECAUSE OF UNPROTEXTED SEX AND ORTHER EQUIPMENT SUCH AS NEEDLES AND STRONGES.		1	0.1%
THERE IS HIGH RISK OF SEXUAL		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
TRANSMITED DISEASE			
THERE IS INCREASED HIV ESPECIALLY AMONG INJECTING USERS		1	0.1%
THERE IS SPREAD		1	0.1%
THEY ARE INFECTED DUE TO DRUG HABIT.		1	0.1%
THEY ALWAYS CONTACT HIV, HCV, & HBV		1	0.1%
THEY AR PRONE TO GETHING INFECTED TO DESEASE.		1	0.1%
THEY ARE ALWAYS AT THE RISK OF GETTING INFECTED WITH HIV, HBV, HCV		3	0.3%
THEY ARE ALWAYS INFECTED		4	0.4%
THEY ARE ALWAYS INFECTED WITH DISEASES.AIRB DISEASES ARE ALSO COMMON PLACE IN THE SOCIETY		1	0.1%
THEY ARE ALWAYS VICTIMS OF THESE DISEASES		2	0.2%
THEY ARE CARELESS ABOUT THEIR HEALTH.		1	0.1%
THEY ARE CARRIERS OF INFECTIONS AND DISEASES AND		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
TRANSFER IT TO OTHER INNOCENT PEOPLE,			
THEY ARE DOCTORS' PATIENTS. DEPRESSION, T.B, LUNGS PROBLEM		7	0.7%
THEY ARE EASILY INFECTED		4	0.4%
THEY ARE EXPOSED TO DIFFERENT INFECTIONS		1	0.1%
THEY ARE HIGHLY EXPOSED TO SICKNESS		1	0.1%
THEY ARE INFECTED		1	0.1%
THEY ARE INFECTED WITH DISEASES LIKE HIV		1	0.1%
THEY ARE LIABLE TO GET INFECTED		2	0.2%
THEY ARE MOST AT RISK DUE TO DRUGS INFLUENCE		1	0.1%
THEY ARE NOT HEALTH CONCIOUS THERE BY BRINGING DISEASES TO THE COMMUNITY		1	0.1%
THEY ARE PRONE TO CONTACTING DISEASES		4	0.4%
THEY ARE PRONE TO DISEASE, BECAUSE OF THEIR INDISCRIMINA SEX WITH CAUTION.		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
THEY ARE PRONE TO INFECTION		1	0.1%
THEY ARE PRONE TO SEXUALLY TRANSMITTED DISEASES		2	0.2%
THEY ARE PRONE TO STD		1	0.1%
THEY ARE USUALLY SICK		1	0.1%
THEY ARE VICTIMS.		1	0.1%
THEY ARE VULNERABLE TO ALL SOUGHT OF DISEASE		2	0.2%
THEY ARE VULNERABLE TO DISEASES		1	0.1%
THEY ARE VULNERABLE TO INFECTION OF TB AND HB, THAT IS COMMUNITY IS NOT ALSO SAFE.		1	0.1%
THEY BECOME INFECTED WITH SO MANY DISEASE		1	0.1%
THEY CAN EASILY SPREAD INFECTION		1	0.1%
THEY CAN EASILY TRANSMITS OR SPREAD DISEASE IN THE COMMUNITY.		1	0.1%
THEY CAN GET INFECTED EASILY.		1	0.1%
THEY CAN INFECT OTHER EASILY		1	0.1%
THEY CAUSE SERIOUS		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
HEALTH PROBLEMS IN THE COMMUNITY			
THEY CONTACT INFECTIONS		1	0.1%
THEY CONTACT SEXUALLY TRANSMITTED DISEASES		1	0.1%
THEY EASILY CONTACT AND TRANSMIT THESE DISEASES		2	0.2%
THEY EASILY CONTACT STD		2	0.2%
THEY EASILY SPREAD DISEASE IN THE COMMUNITY.		1	0.1%
THEY EASILY SPREAD DISEASE IN THEIR COMMUNITY THEY LIVED		1	0.1%
THEY EASILY SPREAD DISEASE IN THEIR COMMUNITY.		1	0.1%
THEY ENGAGE IN INDISCRIMINATE SEXUAL ACTIVITIES UNDER THE INFLUENCE.		2	0.2%
THEY GO MENTAL.		1	0.1%
THEY HAVE IRREGULAR AND MULTIPLE SEX PARTNERS WHICH ENHANCES INFECTIONS AND DISEASES		1	0.1%
THEY INFLECT OTHERS WITH HIV, HCV AND HBV		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
THEY NEGLECT THE USE OF CONTRACEPTIVE DURING SEXUAL PRACTICES		1	0.1%
THEY SHOULD BE GIVEN OPPURTUNITIE THROUGH SKILL ACQUISITION		1	0.1%
THEY SHOULD BUILD A REHABILITATION PLACE FOR THEM JUST LIKE OUTSIDE COUNTRY		1	0.1%
THEY SPREAD DISEASES		1	0.1%
THEY SPREAD DISEASE TO THE COMMUNITY		1	0.1%
THEY SPREAD HIV THROUGH UNPROTECTED SEX AND THROUGH CULT ACTIVITIES		1	0.1%
THEY SPREAD TRANSMITTED DISEASES IN THE COMMUNITY		1	0.1%
THEY SPREADS DISEASE IN THE COMMUNITY		1	0.1%
THEY SPRED DISEASES		1	0.1%
THEY SUFFER MENTAL DISORDERS		2	0.2%
THEY TRANSMIT SEXUAL DISEASES THROUGH UNPROTECTED SEX		1	0.1%
THIS CAUSES HBV. HIV, OR HCV		4	0.4%



**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
THROUGH THE USE OF UNSTERILLIZED SHARP OBJECT LIKE NEEDLE, SYRINGE AND			
THROUGH THE USE OF NEEDLES IN INJECTING DRUGS .		1	0.1%
TO GET INFECTION IN THIS KIND OF SITUATION IS VERY EASY		1	0.1%
TRANSMISSION OF DISEASES THROUGH BLOOD AND OTHER RELATED AREAS IN THE COMMUNITY HEALTH CARE CENTERS		1	0.1%
TRANSMISSION OF STIS		1	0.1%
TRANSMIT DISEASES		4	0.4%
TRANSMITTED INFECTION		1	0.1%
UNHEALTHY		1	0.1%
UNPROTECTED SEX.		1	0.1%
UNPROTECTED SEXUAL BEHAVIOURS.		1	0.1%
USUALLY HIV		1	0.1%
VERY COMMON AMONG USE OF DRUGS.		1	0.1%
VERY EASY TO BE INFECTED		1	0.1%
VERY LIABLE OF CONTACTING THESE DISEASES		1	0.1%
VULNERABLE		4	0.4%
VULNERABLE TO ALL SORT OF DISEASE		2	0.2%
VULNERABLE TO DISEASE,		1	0.1%

**# D11Health: FEELINGS OVER PROBLEMS FACED BY THE COMMUNITY AS REGARD HEALTH ISSUES AND INFECTIONS LIKE HIV, HBV ETC**

Value	Label	Cases	Percentage
HIV INFECTION			
VULNERABLE TO DISEASES LIKE HIV		1	0.1%
VULNERABLE TO INFECTIONS		1	0.1%
YES		14	1.4%
YES IT IS OBVIOUS		2	0.2%
YES OF COURSE		1	0.1%
YES.		2	0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E1NoContact: NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-5000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1348 /-] [Invalid=1440 /-]
<b>Pre-question</b>	As I had mentioned in the last section, we are trying to build up a picture of drug use in the country. In this section, I will ask you some questions about how common different patterns of drug use are in your area. Don't worry if you can not give an exact response to questions, your best guess is OK. The next questions are about drug users of e.g. Marijuana, Cocaine, Heroin, Tramadol, etc.
<b>Literal question</b>	Approximately how many (if any) drug users have you had personal contact with in any way at all over the past year? NO CONTACT  If you are involved with the treatment of drug users or with the police then please include all these contacts in the figure. If you do not have personal contact with any drug users in any way, then please say so and I will move to another section of the questionnaire.
<b>Post-question</b>	IF NO TO ABOVE SKIP TO SECTION F.
<b>Interviewer's instructions</b>	IF NO Drug Users PLEASE CHECK THIS BOX 9 [INTERVIEWER – PLEASE RECORD THE ANSWER IN THE RELEVANT BOXES EITHER AS A NUMBER OR AS PERCENTAGE] NOTE: IF THE RESPONDENT IS INVOLVED IN A TREATMENT PROGRAMME IN ANY WAY, CHECK THIS BOX, SKIP THE NEXT QUESTION, AND ASK Q.3 Respondent involved in drug treatment ?9 SKIP NEXT QUESTION

Value	Label	Cases	Percentage
2		22	1.6%
3		27	2.0%
4		13	1.0%
5		34	2.5%
6		21	1.6%
7		11	0.8%
8		12	0.9%
9		108	8.0%
10		72	5.3%
11		2	0.1%
12		8	0.6%
13		10	0.7%
15		33	2.4%
16		2	0.1%

# E1NoContact: NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH

Value	Label	Cases	Percentage
17		3	0.2%
18		4	0.3%
19		15	1.1%
20		113	8.4%
21		4	0.3%
22		3	0.2%
23		5	0.4%
24		1	0.1%
25		29	2.2%
26		1	0.1%
27		2	0.1%
28		4	0.3%
29		1	0.1%
30		45	3.3%
32		2	0.1%
33		1	0.1%
34		1	0.1%
35		6	0.4%
37		3	0.2%
38		1	0.1%
39		1	0.1%
40		21	1.6%
42		2	0.1%
45		9	0.7%
47		3	0.2%
48		2	0.1%
49		1	0.1%
50		59	4.4%
51		1	0.1%
54		1	0.1%
55		4	0.3%
56		4	0.3%
57		2	0.1%
60		29	2.2%
61		1	0.1%
64		1	0.1%
65		7	0.5%
68		2	0.1%
69		1	0.1%
70		25	1.9%
72		1	0.1%
75		3	0.2%
77		1	0.1%
79		1	0.1%
80		11	0.8%

# E1NoContact: NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH

Value	Label	Cases	Percentage
84		1	0.1%
85		1	0.1%
90		6	0.4%
99	DONT KNOW	320	23.7%
100		44	3.3%
108		1	0.1%
120		8	0.6%
121		2	0.1%
125		2	0.1%
130		4	0.3%
135		1	0.1%
140		1	0.1%
150		10	0.7%
158		1	0.1%
160		1	0.1%
170		1	0.1%
172		1	0.1%
180		1	0.1%
185		1	0.1%
190		2	0.1%
200		25	1.9%
221		1	0.1%
250		3	0.2%
281		1	0.1%
300		9	0.7%
350		3	0.2%
370		2	0.1%
400		1	0.1%
440		1	0.1%
450		2	0.1%
500		26	1.9%
600		8	0.6%
650		1	0.1%
700		9	0.7%
800		6	0.4%
900		1	0.1%
1000		19	1.4%
1200		1	0.1%
1300		1	0.1%
1500		3	0.2%
1700		1	0.1%
1800		1	0.1%
2000		1	0.1%
5000		1	0.1%
Sysmiss		1440	

<b># E1NoContact: NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E1percContact: HAD PERSONAL CONTACT WITH DRUG USER OVER THE LAST 12 MONTH</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=420 /-] [Invalid=2368 /-]		
<b>Pre-question</b>	As I had mentioned in the last section, we are trying to build up a picture of drug use in the country. In this section, I will ask you some questions about how common different patterns of drug use are in your area. Don't worry if you can not give an exact response to questions, your best guess is OK. The next questions are about drug users of e.g. Marijuana, Cocaine, Heroin, Tramadol, etc.		
<b>Literal question</b>	Approximately how many (if any) drug users have you had personal contact with in any way at all over the past year? NUMBER or PERCENTAGE  If you are involved with the treatment of drug users or with the police then please include all these contacts in the figure. If you do not have personal contact with any drug users in any way, then please say so and I will move to another section of the questionnaire.		
Value	Label	Cases	Percentage
1		2	0.5%
2		4	1.0%
3		1	0.2%
5		3	0.7%
6		3	0.7%
8		2	0.5%
9		3	0.7%
10		12	2.9%
11		2	0.5%
12		3	0.7%
13		1	0.2%
15		4	1.0%
20		56	13.3%
25		17	4.0%
27		3	0.7%
30		34	8.1%
35		3	0.7%
40		33	7.9%
45		4	1.0%
50		41	9.8%
52		1	0.2%
55		1	0.2%
60		20	4.8%
61		1	0.2%
65		6	1.4%
69		1	0.2%
70		20	4.8%
75		4	1.0%
79		1	0.2%
80		18	4.3%
89		2	0.5%
90		15	3.6%
93		1	0.2%

### # E1percContact: HAD PERSONAL CONTACT WITH DRUG USER OVER THE LAST 12 MONTH

Value	Label	Cases	Percentage
95		2	0.5%
99	DON'T KNOW	94	22.4%
100		2	0.5%
Sysmiss		2368	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # E1aTreatment\_Involvement: RESPONDENT INVOLVED IN DRUG TREATMENT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-800] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=210 /-] [Invalid=2578 /-]
<b>Pre-question</b>	As I had mentioned in the last section, we are trying to build up a picture of drug use in the country. In this section, I will ask you some questions about how common different patterns of drug use are in your area. Don't worry if you can not give an exact response to questions, your best guess is OK. The next questions are about drug users of e.g. Marijuana, Cocaine, Heroin, Tramadol, etc.
<b>Literal question</b>	Thinking of all the different types of drug users (we have talked about) with whom you have had contact over the last 12 months, how many would you estimate have received treatment for drug use during the last 12 months?  If you are involved with the treatment of drug users or with the police then please include all these contacts in the figure. If you do not have personal contact with any drug users in any way, then please say so and I will move to another section of the questionnaire.  Don't worry if you can not give an exact response to questions, your best guess is OK, but if you have no idea at all then please say so and I will continue with the next question.
<b>Interviewer's instructions</b>	NOTE: IF THE RESPONDENT IS INVOLVED IN A TREATMENT PROGRAMME IN ANY WAY, CHECK THIS BOX, SKIP THE NEXT QUESTION, AND ASK Q.3 Respondent involved in drug treatment ?9 SKIP NEXT QUESTION

Value	Label	Cases	Percentage
2		4	1.9%
3		13	6.2%
4		1	0.5%
5		2	1.0%
7		2	1.0%
9		96	45.7%
10		10	4.8%
12		1	0.5%
13		1	0.5%
15		6	2.9%
20		1	0.5%
21		1	0.5%
25		1	0.5%
30		7	3.3%
37		1	0.5%
50		4	1.9%
60		3	1.4%
75		1	0.5%
99	DON'T KNOW	49	23.3%
120		1	0.5%
200		2	1.0%
300		2	1.0%
800		1	0.5%
Sysmiss		2578	

## # E1aTreatment\_Involvement: RESPONDENT INVOLVED IN DRUG TREATMENT

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # E2Received: NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=607 /-] [Invalid=2181 /-]
<b>Pre-question</b>	As I had mentioned in the last section, we are trying to build up a picture of drug use in the country. In this section, I will ask you some questions about how common different patterns of drug use are in your area. Don't worry if you can not give an exact response to questions, your best guess is OK. The next questions are about drug users of e.g. Marijuana, Cocaine, Heroin, Tramadol, etc.
<b>Literal question</b>	<p>Approximately how many (if any) drug users have you had personal contact with in any way at all over the past year? NO CONTACT</p> <p>If you are involved with the treatment of drug users or with the police then please include all these contacts in the figure. If you do not have personal contact with any drug users in any way, then please say so and I will move to another section of the questionnaire.</p>

Value	Label	Cases	Percentage
1		1	0.2%
2		49	8.1%
3		33	5.4%
4		26	4.3%
5		54	8.9%
6		9	1.5%
7		8	1.3%
8		4	0.7%
9		13	2.1%
10		33	5.4%
11		5	0.8%
12		7	1.2%
13		1	0.2%
15		14	2.3%
16		9	1.5%
17		2	0.3%
18		1	0.2%
19		1	0.2%
20		20	3.3%
25		6	1.0%
30		7	1.2%
33		1	0.2%
40		6	1.0%
45		2	0.3%
48		1	0.2%
50		7	1.2%
60		1	0.2%
65		1	0.2%
70		5	0.8%
80		3	0.5%
96		1	0.2%
99	DON'T KNOW	245	40.4%
100		4	0.7%

### # E2Received: NO CONTACT WITH DRUG USER OVER THE LAST 12 MONTH

Value	Label	Cases	Percentage
110		1	0.2%
120		4	0.7%
150		1	0.2%
180		2	0.3%
200		12	2.0%
250		2	0.3%
300		4	0.7%
500		1	0.2%
Sysmiss		2181	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # E2Receivedperc: HAD PERSONAL CONTACT WITH DRUG USER OVER THE LAST 12 MONTH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 3-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=228 /-] [Invalid=2560 /-]
<b>Pre-question</b>	As I had mentioned in the last section, we are trying to build up a picture of drug use in the country. In this section, I will ask you some questions about how common different patterns of drug use are in your area. Don't worry if you can not give an exact response to questions, your best guess is OK. The next questions are about drug users of e.g. Marijuana, Cocaine, Heroin, Tramadol, etc.
<b>Literal question</b>	<p>Approximately how many (if any) drug users have you had personal contact with in any way at all over the past year? NUMBER or PERCENTAGE</p> <p>If you are involved with the treatment of drug users or with the police then please include all these contacts in the figure. If you do not have personal contact with any drug users in any way, then please say so and I will move to another section of the questionnaire.</p>

Value	Label	Cases	Percentage
3		9	3.9%
4		1	0.4%
5		6	2.6%
6		1	0.4%
7		2	0.9%
8		1	0.4%
9		15	6.6%
10		9	3.9%
11		1	0.4%
15		12	5.3%
20		8	3.5%
25		3	1.3%
30		3	1.3%
35		2	0.9%
40		15	6.6%
45		2	0.9%
50		10	4.4%
60		8	3.5%
70		13	5.7%
80		4	1.8%
85		1	0.4%
95		1	0.4%
99	DON'T KNOW	101	44.3%



<b># E2Receivedperc: HAD PERSONAL CONTACT WITH DRUG USER OVER THE LAST 12 MONTH</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		2560	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E2aInvolvedPolice: RESPONDENT INVOLVED IN DRUG TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=74 /-] [Invalid=2714 /-]		
<b>Pre-question</b>	<p>As I had mentioned in the last section, we are trying to build up a picture of drug use in the country. In this section, I will ask you some questions about how common different patterns of drug use are in your area. Don't worry if you can not give an exact response to questions, your best guess is OK. The next questions are about drug users of e.g. Marijuana, Cocaine, Heroin, Tramadol, etc.</p> <p>[Read]: We would like to know something about the proportion of drug (Cannabis, Cocaine, , Heroin and Tramadol etc)</p>		
<b>Literal question</b>	<p>Thinking of all the different types of drug users (we have talked about) with whom you have had contact over the last 12 months, how many would you estimate have received treatment for drug use during the last 12 months?</p> <p>Don't worry if you can not give an exact response to questions, your best guess is OK, but if you have no idea at all then please say so and I will continue with the next question.</p>		
<b>Interviewer's instructions</b>	NOTE: IF THE RESPONDENT IS INVOLVED WITH THE POLICE IN ANY WAY, CHECK THIS BOX AND SKIP NEXT QUESTION Respondent involved in Police SKIP NEXT QUESTION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		4	5.4%
2		8	10.8%
3		2	2.7%
5		3	4.1%
6		1	1.4%
9		37	50.0%
10		3	4.1%
15		2	2.7%
20		4	5.4%
25		1	1.4%
30		1	1.4%
40		5	6.8%
65		1	1.4%
70		2	2.7%
99	DON'T KNOW	0	
Sysmiss		2714	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E3Drug_Arrest: NUMBERS OF DRUG USERS ARRESTED IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-500] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1047 /-] [Invalid=1741 /-]		
<b>Pre-question</b>	<p>As I had mentioned in the last section, we are trying to build up a picture of drug use in the country. In this section, I will ask you some questions about how common different patterns of drug use are in your area. Don't worry if you can not give an exact response to questions, your best guess is OK. The next questions are about drug users of e.g. Marijuana, Cocaine, Heroin, Tramadol, etc.</p> <p>We would like to know something about the proportion of drug users who are arrested and charged each year.</p>		
<b>Literal question</b>	Thinking of all the different types of drug users (we have talked about) with whom you have had contact over the last 12 months, how many would you think have been arrested during the last 12 months for drug related charges?		

# E3Drug\_Arrest: NUMBERS OF DRUG USERS ARRESTED IN YOUR AREA

Don't worry if you cannot give an exact response to questions, your best guess is OK, but if you have no idea at all then please say so and I will continue with the next question.

Value	Label	Cases	Percentage
1		3	0.3%
2		61	5.8%
3		33	3.2%
4		21	2.0%
5		48	4.6%
6		19	1.8%
7		10	1.0%
8		19	1.8%
9		4	0.4%
10		87	8.3%
11		3	0.3%
12		13	1.2%
13		5	0.5%
14		1	0.1%
15		31	3.0%
16		4	0.4%
17		4	0.4%
18		3	0.3%
19		1	0.1%
20		49	4.7%
22		1	0.1%
23		1	0.1%
24		1	0.1%
25		9	0.9%
28		1	0.1%
30		27	2.6%
33		1	0.1%
34		2	0.2%
35		9	0.9%
36		1	0.1%
40		24	2.3%
42		1	0.1%
45		12	1.1%
48		1	0.1%
50		39	3.7%
55		1	0.1%
56		1	0.1%
57		1	0.1%
60		20	1.9%
63		1	0.1%
68		1	0.1%
70		17	1.6%
75		3	0.3%

**# E3Drug\_Arrest: NUMBERS OF DRUG USERS ARRESTED IN YOUR AREA**

Value	Label	Cases	Percentage
76		1	0.1%
80		7	0.7%
85		6	0.6%
87		1	0.1%
90		10	1.0%
95		1	0.1%
99	DON'T KNOW	369	35.2%
100		14	1.3%
110		1	0.1%
130		1	0.1%
145		1	0.1%
150		4	0.4%
180		1	0.1%
190		1	0.1%
200		10	1.0%
205		1	0.1%
213		1	0.1%
250		2	0.2%
300		4	0.4%
350		1	0.1%
400		9	0.9%
500		7	0.7%
Sysmiss		1741	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.1CannabisMen: PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD MEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1481 /-] [Invalid=1307 /-] [Mean=52.75 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Cannabis (herb or resin) users are Men?

Value	Label	Cases	Percentage
9	DON'T KNOW	71	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.1Women: PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD WOMEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1401 /-] [Invalid=1387 /-] [Mean=23.637 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Cannabis (herb or resin) users are Women?

Value	Label	Cases	Percentage
9	DON'T KNOW	105	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># E4.1Youth: PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1416 /-] [Invalid=1372 /-] [Mean=38.621 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Cannabis (herb or resin) users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	108	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.1Adolescent: PERCENTAGE OF AGE OF DRUG USER (CANNIBIS) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1269 /-] [Invalid=1519 /-] [Mean=19.658 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Cannabis (herb or resin) users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	204	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.2MethMen: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=618 /-] [Invalid=2170 /-] [Mean=20.45 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Methamphetamine (crystal or powder) users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	394	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.2Women: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=580 /-] [Invalid=2208 /-] [Mean=16.155 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Methamphetamine (crystal or powder) users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	401	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.2Youth: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=594 /-] [Invalid=2194 /-] [Mean=17.3 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		

<b># E4.2Youth: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD YOUTH</b>			
<b>Literal question</b>	Approximately what percentage of Methamphetamine (crystal or powder) users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	408	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.2Adolescent: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=564 /-] [Invalid=2224 /-] [Mean=15.534 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Methamphetamine (crystal or powder) users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	433	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.3CocaineMen: PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=943 /-] [Invalid=1845 /-] [Mean=32.191 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Cocaine users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	304	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.3WomenCocain: PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=861 /-] [Invalid=1927 /-] [Mean=17.957 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Cocaine users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	322	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.3YouthCocaine: PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=838 /-] [Invalid=1950 /-] [Mean=20.906 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Cocaine users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	335	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># E4.3Adolscentcocaine: PERCENTAGE OF AGE OF DRUG USER (COCAINE) AS ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=751 /-] [Invalid=2037 /-] [Mean=14.405 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Cocaine users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	420	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.4MenCrackCocaine: PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=864 /-] [Invalid=1924 /-] [Mean=33.016 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Crack cocaine users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	330	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.4WomenCrackCocaine: PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=821 /-] [Invalid=1967 /-] [Mean=17.424 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Crack cocaine users are women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	343	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.4YouthCrackCocaine: PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=806 /-] [Invalid=1982 /-] [Mean=20.924 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Crack cocaine users are Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	347	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.4AdolscentCrackCocaine: PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=726 /-] [Invalid=2062 /-] [Mean=14.501 /-]		

<b># E4.4AdolscentCrackCocaine: PERCENTAGE OF AGE OF DRUG USER (CRACK COCAINE) AS REGARD ADOLESCENT</b>			
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Crack cocaine users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	431	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.5MenEcstasy: PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=693 /-] [Invalid=2095 /-] [Mean=23.476 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Ecstasy users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	379	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.5WomenEcstasy: PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=643 /-] [Invalid=2145 /-] [Mean=18.627 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Ecstasy users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	384	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.5YouthEcstasy: PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=662 /-] [Invalid=2126 /-] [Mean=20.805 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Ecstasy users are Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	389	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.5Adolscent: PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=624 /-] [Invalid=2164 /-] [Mean=15.958 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Ecstasy users Are adolescent (less than 16 yrs)		

<b># E4.5Adolscnt: PERCENTAGE OF AGE OF DRUG USER (ECSTACY) AS REGARD ADOLESCENT</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	443	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.6MenTranquilizer: PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=964 /-] [Invalid=1824 /-] [Mean=35.915 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users are Men?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	189	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.6WomenTranq: PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=928 /-] [Invalid=1860 /-] [Mean=25.231 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	214	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.6YouthTranq: PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=912 /-] [Invalid=1876 /-] [Mean=31.762 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	212	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.6AdolscntTranq: PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=846 /-] [Invalid=1942 /-] [Mean=19.532 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Tranquilizers (such as Bromazepam, valium, tropium, calmpose) users are Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	288	100.0%



**# E4.6AdolscentTranq: PERCENTAGE OF AGE OF DRUG USER (TRANQUILIZER) AS REGARD ADOLESCENT**

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.7MenAlcohol: PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD MEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1265 /-] [Invalid=1523 /-] [Mean=56.672 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Alcohol users are Men

Value	Label	Cases	Percentage
9	DON'T KNOW	80	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.7WomenAlcohol: PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD WOMEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1280 /-] [Invalid=1508 /-] [Mean=34.385 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Alcohol users are Women

Value	Label	Cases	Percentage
9	DON'T KNOW	117	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.7YouthAlcohol: PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD YOUTH**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1275 /-] [Invalid=1513 /-] [Mean=41.565 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Alcohol users Are young (b/w 16-25yrs)

Value	Label	Cases	Percentage
9	DON'T KNOW	109	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.7AdolscentAlcohol: PERCENTAGE OF AGE OF DRUG USER (ALCOHOL) AS REGARD ADOLESCENT**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1146 /-] [Invalid=1642 /-] [Mean=23.647 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Alcohol users Are adolescent (less than 16 yrs)

Value	Label	Cases	Percentage
9	DON'T KNOW	191	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.8MenMaltranal: PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD MEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=495 /-] [Invalid=2293 /-] [Mean=16.436 /-]

**# E4.8MenMaltranal: PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD MEN**

**Pre-question** Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**Literal question** Approximately what percentage of Maltranal users are Men

Value	Label	Cases	Percentage
9	DON'T KNOW	408	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.8WomenMaltranal: PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD WOMEN**

**Information** [Type= continuous] [Format=numeric] [Range= 5-100] [Missing=\*]

**Statistics [NW/ W]** [Valid=476 /-] [Invalid=2312 /-] [Mean=16.166 /-]

**Pre-question** Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**Literal question** Approximately what percentage of Maltranal users are Women

Value	Label	Cases	Percentage
9	DON'T KNOW	412	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># E4.8YouthMaltranal: PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=476 /-] [Invalid=2312 /-] [Mean=16.95 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Maltranal users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	406	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.8AdolscentMaltranal: PERCENTAGE OF AGE OF DRUG USER (MALTRANAL) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=486 /-] [Invalid=2302 /-] [Mean=15.809 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Maltranal users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	422	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.9PainKillerMen: PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1282 /-] [Invalid=1506 /-] [Mean=46.969 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	94	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.9WomenPain: PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1245 /-] [Invalid=1543 /-] [Mean=27.12 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	136	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.9YouthPain: PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1247 /-] [Invalid=1541 /-] [Mean=40.869 /-]		

<b># E4.9YouthPain: PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD YOUTH</b>			
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	112	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.9AdolscentPain: PERCENTAGE OF AGE OF DRUG USER (PAINKILLER) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1133 /-] [Invalid=1655 /-] [Mean=21.24 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Painkillers or analgesics (such as Tramadol, Morphine, Pethidine, Pentazocine) users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	199	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.10AmphMen: PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=530 /-] [Invalid=2258 /-] [Mean=16.955 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	374	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.10WomenAmph: PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=503 /-] [Invalid=2285 /-] [Mean=15.467 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	379	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.10YouthAmph: PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=511 /-] [Invalid=2277 /-] [Mean=17.583 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users Are young (b/w 16-25yrs)		

<b># E4.10YouthAmph: PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD YOUTH</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	381	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.10AdolscentAmph: PERCENTAGE OF AGE OF DRUG USER (AMPHETAMINES) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=505 /-] [Invalid=2283 /-] [Mean=15.428 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Amphetamines such as Dexedrine or Adderall users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	410	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.11MenMethTab: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=519 /-] [Invalid=2269 /-] [Mean=18.855 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	398	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.11WomenMethTab: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=512 /-] [Invalid=2276 /-] [Mean=14.857 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	400	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.11YouthMethTab: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=511 /-] [Invalid=2277 /-] [Mean=17.859 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users Are young (b/ w 16-25yrs)		

**# E4.11YouthMethtab: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD YOUTH**

Value	Label	Cases	Percentage
9	DON'T KNOW	395	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.11AdolscentMethtab: PERCENTAGE OF AGE OF DRUG USER (METHAMPHETAMINE TABLETS) AS REGARD ADOLESCENT**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=498 /-] [Invalid=2290 /-] [Mean=15.127 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Methamphetamine tablets such as Pervitin, Methedrine, or Desoxyn users Are adolescent (less than 16 yrs)

Value	Label	Cases	Percentage
9	DON'T KNOW	419	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.12MenHeroin: PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD MEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=889 /-] [Invalid=1899 /-] [Mean=31.867 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Heroin users are Men

Value	Label	Cases	Percentage
9	DON'T KNOW	321	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.12WomenHeroin: PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD WOMEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=836 /-] [Invalid=1952 /-] [Mean=17.874 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Heroin users are Women

Value	Label	Cases	Percentage
9	DON'T KNOW	352	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.12YouthHeroin: PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD YOUTH**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=857 /-] [Invalid=1931 /-] [Mean=22.158 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of Heroin users Are young (b/w 16-25yrs)

Value	Label	Cases	Percentage
9	DON'T KNOW	353	100.0%

<b># E4.12YouthHeroin: PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD YOUTH</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.12AdolscentHeroin: PERCENTAGE OF AGE OF DRUG USER (HEROIN) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=783 /-] [Invalid=2005 /-] [Mean=13.84 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Heroin users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	447	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.13MenLSD: PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=526 /-] [Invalid=2262 /-] [Mean=20.567 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	425	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.13WomenLSD: PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=513 /-] [Invalid=2275 /-] [Mean=15.606 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	419	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.13YouthLSD: PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=510 /-] [Invalid=2278 /-] [Mean=18.343 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	415	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

**# E4.13AdolscntLSD: PERCENTAGE OF AGE OF DRUG USER (LSD (LYSERGIC ACID DIETHYLAMIDE) AS REGARD ADOLESCENT**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.5-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=515 /-] [Invalid=2273 /-] [Mean=15.457 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of LSD (Lysergic Acid Diethylamide) users Are adolescent (less than 16 yrs)

Value	Label	Cases	Percentage
9	DON'T KNOW	431	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.14MenPCP: PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD MEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.5-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2515 /-] [Invalid=273 /-] [Mean=4.148 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of PCP (Phencyclidine) users are Men

Value	Label	Cases	Percentage
9	DON'T KNOW	418	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.14WomenPCP: PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD WOMEN**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.5-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=486 /-] [Invalid=2302 /-] [Mean=16.221 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of PCP (Phencyclidine) users are Women

Value	Label	Cases	Percentage
9	DON'T KNOW	417	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.14YouthPCP: PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD YOUTH**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 5-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=483 /-] [Invalid=2305 /-] [Mean=17.88 /-]
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.
<b>Literal question</b>	Approximately what percentage of PCP (Phencyclidine) users Are young (b/w 16-25yrs)

Value	Label	Cases	Percentage
9	DON'T KNOW	416	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.14AdolscntPCP: PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD ADOLESCENT**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=497 /-] [Invalid=2291 /-] [Mean=15.64 /-]



<b># E4.14AdolscentPCP: PERCENTAGE OF AGE OF DRUG USER (PCP (PHENCYCLIDINE) AS REGARD ADOLESCENT</b>			
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of PCP (Phencyclidine) users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DONT KNOW	430	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.15MenSolvent: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD MEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=870 /-] [Invalid=1918 /-] [Mean=33.933 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Solvents/Inhalants (such as glue) users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DONT KNOW	185	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.15WomenSolvent: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=773 /-] [Invalid=2015 /-] [Mean=16.18 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Solvents/Inhalants (such as glue) users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DONT KNOW	280	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.15YouthSolvent: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=854 /-] [Invalid=1934 /-] [Mean=30.393 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Solvents/Inhalants (such as glue) users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DONT KNOW	191	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.15AdolscentSolvent: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=820 /-] [Invalid=1968 /-] [Mean=20.35 /-]		

**# E4.15AdolscentSolvent: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD ADOLESCENT**

**Pre-question** Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**Literal question** Approximately what percentage of Solvents/Inhalants (such as glue) users Are adolescent (less than 16 yrs)

Value	Label	Cases	Percentage
9	DONT KNOW	259	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.16MenCough: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD MEN**

**Information** [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=\*]

**Statistics [NW/ W]** [Valid=1115 /-] [Invalid=1673 /-] [Mean=43.858 /-]

**Pre-question** Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**Literal question** Approximately what percentage of Cough syrup (e.g. Coldex) users are Men

Value	Label	Cases	Percentage
9	DONT KNOW	74	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.16WomenCough: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD WOMEN**

**Information** [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=\*]

**Statistics [NW/ W]** [Valid=1175 /-] [Invalid=1613 /-] [Mean=32.433 /-]

**Pre-question** Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**Literal question** Approximately what percentage of Cough syrup (e.g. Coldex) users are Women

Value	Label	Cases	Percentage
9	DONT KNOW	107	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.16YouthCough: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD YOUTH**

**Information** [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=\*]

**Statistics [NW/ W]** [Valid=1185 /-] [Invalid=1603 /-] [Mean=41.351 /-]

**Pre-question** Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**Literal question** Approximately what percentage of Cough syrup (e.g. Coldex) users Are young (b/w 16-25yrs)

Value	Label	Cases	Percentage
9	DONT KNOW	102	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.16AdolscentCough: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD ADOLESCENT**

**Information** [Type= continuous] [Format=numeric] [Range= 2-100] [Missing=\*]

**Statistics [NW/ W]** [Valid=1079 /-] [Invalid=1709 /-] [Mean=25.389 /-]

**Pre-question** Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**# E4.16AdolscntCough: PERCENTAGE OF AGE OF DRUG USER (SOLVENTS/INHALANTS) AS REGARD ADOLESCENT**

**Literal question** | Approximately what percentage of Cough syrup (e.g. Coldex) users Are adolescent (less than 16 yrs)

Value	Label	Cases	Percentage
9	DON'T KNOW	162	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.17OtherSpecify: PERCENTAGE OF AGE OF DRUG USER (OTHERS)**

**Information** | [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** | [Valid=66 /-] [Invalid=0 /-]

**Pre-question** | Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.

**Literal question** | Approximate percentage of Other drugs (specify) users

Value	Label	Cases	Percentage
ARTANE		3	4.5%
BABAJIJI		9	13.6%
CAFFEINE,EXO		1	1.5%
CIGARRATTE		30	45.5%
EXOL5		1	1.5%
GEGEMU60		1	1.5%
GICO		1	1.5%
GUM		1	1.5%
GUM NA AKWARA		1	1.5%
GUTTER		1	1.5%
JICO		1	1.5%
LACASERA AND TOMTOM		1	1.5%
MONKEY TAIL		2	3.0%
NICOTINE		1	1.5%
NICOTINE AND REFNOL		1	1.5%
PAWPAW, SHISHA, NICO		1	1.5%
PSYCHOSTIMU		1	1.5%
REFNOL		1	1.5%
SHISHA		1	1.5%
SHISHA AND NICOTINE		1	1.5%
SKUNK, PAWPAW		1	1.5%
SPANISH FLY		1	1.5%
TOBACCO		4	6.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# E4.17MenOther: PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD MEN**

**Information** | [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=\*]

**Statistics [NW/ W]** | [Valid=207 /-] [Invalid=2581 /-] [Mean=35.715 /-]

<b># E4.17MenOther: PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD MEN</b>			
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Other drugs (specify) users are Men		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	74	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.17WomenOther: PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD WOMEN</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=196 /-] [Invalid=2592 /-] [Mean=30.046 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Other drugs (specify) users are Women		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	77	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.17YouthOther: PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD YOUTH</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 4-100] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=199 /-] [Invalid=2589 /-] [Mean=34.352 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Other drugs (specify) users Are young (b/w 16-25yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	75	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E4.17AdolscentOther: PERCENTAGE OF AGE OF DRUG USER (OTHERS) AS REGARD ADOLESCENT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.5-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=166 /-] [Invalid=2622 /-] [Mean=21.262 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	Approximately what percentage of Other drugs (specify) users Are adolescent (less than 16 yrs)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	84	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># E5PercentInjecting: PERCENTAGE OF DRUG USERS IN YOUR AREA THAT ARE INJECTING DRUG USERS</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1403 /-] [Invalid=1385 /-] [Mean=19.348 /-]		
<b>Pre-question</b>	Now please think of the drug using population in your area overall (i.e., those you have had personal contact with plus those whom you do not know personally). I want your overall impression of the area, so once again please estimate answers where you can; if you can not provide an approximate answer please say so and I will move on to another question.		
<b>Literal question</b>	And finally, approximately what percentage of drug users in your area do you think are INJECTING DRUG USERS?		

**# E5PercentInjecting: PERCENTAGE OF DRUG USERS IN YOUR AREA THAT ARE INJECTING DRUG USERS**

Value	Label	Cases	Percentage
9	DON'T KNOW	656	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F1.1PrivateEx: PRIVATE HOSPITAL/CLINIC EXIST IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2485 /-] [Invalid=303 /-]
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area
<b>Literal question</b>	Do any of the following services exist in your area? Private clinic
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.

Value	Label	Cases	Percentage
1	YES	1120	45.1%
2	NO	937	37.7%
9	DON'T KNOW	428	17.2%
Systemmiss		303	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F1.2PsychiatricEx: PSYHIATRIC HOSPITAL EXIST IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2488 /-] [Invalid=300 /-]
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area
<b>Literal question</b>	Do any of the following services exist in your area? Psychiatric hospital
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.

Value	Label	Cases	Percentage
1	YES	1027	41.3%
2	NO	1143	45.9%
9	DON'T KNOW	318	12.8%
Systemmiss		300	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F1.3GovEx: OTHER GOVERNMENT HOSPITAL EXIST IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2471 /-] [Invalid=317 /-]
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area
<b>Literal question</b>	Do any of the following services exist in your area? Other Government Hospitals
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.

Value	Label	Cases	Percentage
1	YES	1444	58.4%
2	NO	725	29.3%

<b># F1.3GovEx: OTHER GOVERNMENT HOSPITAL EXIST IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9	DON'T KNOW	302	12.2%
Sysmiss		317	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F1.4NGOEx: NGO/TREATMENT CENTER EXIST IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2416 /-] [Invalid=372 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area		
<b>Literal question</b>	Do any of the following services exist in your area? NGO/Treatment Centre		
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	434	18.0%
2	NO	1260	52.2%
9	DONT KNOW	722	29.9%
Sysmiss		372	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F1.5HomebaseEx: HOME BASED MANAGMENT EXIST IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2417 /-] [Invalid=371 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area		
<b>Literal question</b>	Do any of the following services exist in your area? Home treatment		
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	669	27.7%
2	NO	1052	43.5%
9	DONT KNOW	696	28.8%
Sysmiss		371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F1.6FaithEx: FAITH BASED TREATMENT CENTRE EXIST IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2460 /-] [Invalid=328 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area		
<b>Literal question</b>	Do any of the following services exist in your area? Faith Based Treatment Centre		
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	805	32.7%

<b># F1.6FaithEx: FAITH BASED TREATMENT CENTRE EXIST IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	NO	991	40.3%
9	DONT KNOW	664	27.0%
Sysmiss		328	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F1.7NDLEAEx: NDLEA CONSELLING CENTRE EXIST IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2425 /-] [Invalid=363 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area		
<b>Literal question</b>	Do any of the following services exist in your area? NDLEA counselling centre exist in your area		
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	936	38.6%
2	NO	917	37.8%
9	DONT KNOW	572	23.6%
Sysmiss		363	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F1.8OtherSpecify: OTHER SPECIFIED CENTER THAT EXIST IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=132 /-] [Invalid=0 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area		
<b>Literal question</b>	Do any of the following services exist in your area? Other (specify)		
<b>Interviewer's instructions</b>	Note: If no Service exist then skip next questions and go to the question 8.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		9	6.8%
2		44	33.3%
9		53	40.2%
	NYSC Drug counselling	1	0.8%
	School drug counselling	1	0.8%
	State Rehabilitation Center	2	1.5%
	State relief and rehab centre	6	4.5%
	TRADITIONAL MEDICINE	4	3.0%
	prayer house	2	1.5%
	relief centre	2	1.5%
	school health care	2	1.5%

**# F1.8OtherSpecify: OTHER SPECIFIED CENTER THAT EXIST IN YOUR AREA**

Value	Label	Cases	Percentage
school health centre		1	0.8%
traditional healers		4	3.0%
tramadol based treatment		1	0.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F2.1PrivateMost: LEVEL OF PRIVATE HOSPITAL/CLINIC USUALLY VISITED BY DRUG USERS**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1964 /-] [Invalid=824 /-]
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.  The next questions are about drug treatment centre which may be available for drug users in your area
<b>Literal question</b>	Which of the following places do drug users in your area most often go for treatment of their drug problems? Private clinic

Value	Label	Cases	Percentage
1	COMMONLY USED	544	27.7%
2	SECOND MOST COMMONLY	377	19.2%
3	LEAST USED	360	18.3%
9	DON'T EXIST IN THE AREA	683	34.8%
Sysmiss		824	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F2.2PsychiatricMost: LEVEL OF PYSCIATRIC HOSPITAL USUALLY VISITED BY DRUG USERS**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1965 /-] [Invalid=823 /-]
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.  The next questions are about drug treatment centre which may be available for drug users in your area
<b>Literal question</b>	Which of the following places do drug users in your area most often go for treatment of their drug problems? Psychiatric hospital

Value	Label	Cases	Percentage
1	COMMONLY USED	729	37.1%
2	SECOND MOST COMMONLY	297	15.1%
3	LEAST USED	160	8.1%
9	DON'T EXIST IN THE AREA	779	39.6%
Sysmiss		823	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



<b># F2.3GovMost: LEVEL OF OTHER GOVERNMENT HOSPITALS VISITED BY DRUG USERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1930 /-] [Invalid=858 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next questions are about drug treatment centre which may be available for drug users in your area</p>		
<b>Literal question</b>	Which of the following places do drug users in your area most often go for treatment of their drug problems? Other Government Hospitals		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	COMMONLY USED	746	38.7%
2	SECOND MOST COMMONLY	482	25.0%
3	LEAST USED	216	11.2%
9	DON'T EXIST IN THE AREA	486	25.2%
Sysmiss		858	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2.4NGOMost: LEVEL OF PRIVATE NGO/TREATMENT CENTER USUALLY VISITED BY DRUG USERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1795 /-] [Invalid=993 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next questions are about drug treatment centre which may be available for drug users in your area</p>		
<b>Literal question</b>	Which of the following places do drug users in your area most often go for treatment of their drug problems? NGO/Treatment Centre		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	COMMONLY USED	207	11.5%
2	SECOND MOST COMMONLY	229	12.8%
3	LEAST USED	196	10.9%
9	DON'T EXIST IN THE AREA	1163	64.8%
Sysmiss		993	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2.5HomeMost: LEVEL OF PRIVATE HOME USUALLY VISITED BY DRUG USERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1817 /-] [Invalid=971 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next questions are about drug treatment centre which may be available for drug users in your area</p>		
<b>Literal question</b>	Which of the following places do drug users in your area most often go for treatment of their drug problems? Home treatment		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	COMMONLY USED	288	15.9%
2	SECOND MOST COMMONLY	297	16.3%
3	LEAST USED	298	16.4%
9	DON'T EXIST IN THE AREA	934	51.4%

<b># F2.5HomeMost: LEVEL OF PRIVATE HOME USUALLY VISITED BY DRUG USERS</b>			
Value	Label	Cases	Percentage
Sysmiss		971	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2.6FaithMost: LEVEL OF FAITH BASED TREATMENT CENTRE USUALLY VISITED BY DRUG USERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1894 /-] [Invalid=894 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next questions are about drug treatment centre which may be available for drug users in your area</p>		
<b>Literal question</b>	<p>Which of the following places do drug users in your area most often go for treatment of their drug problems? Faith Based Treatment Centre</p>		
Value	Label	Cases	Percentage
1	COMMONLY USED	345	18.2%
2	SECOND MOST COMMONLY	365	19.3%
3	LEAST USED	206	10.9%
9	DON'T EXIST IN THE AREA	978	51.6%
Sysmiss		894	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2.7NDLEAMost: LEVEL OF NDLEA CONSELLING CENTRE USUALLY VISITED BY DRUG USERS</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1822 /-] [Invalid=966 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next questions are about drug treatment centre which may be available for drug users in your area</p>		
<b>Literal question</b>	<p>Which of the following places do drug users in your area most often go for treatment of their drug problems? NDLEA Treatment Centre</p>		
Value	Label	Cases	Percentage
1	COMMONLY USED	318	17.5%
2	SECOND MOST COMMONLY	410	22.5%
3	LEAST USED	304	16.7%
9	DON'T EXIST IN THE AREA	790	43.4%
Sysmiss		966	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F2.8Other: LEVEL OF OTHERS USUALLY VISITED BY DRUG USERS</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=360 /-] [Invalid=0 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next questions are about drug treatment centre which may be available for drug users in your area</p>		
<b>Literal question</b>	<p>Which of the following places do drug users in your area most often go for treatment of their drug problems? Other specify</p>		

<b># F2.8Other: LEVEL OF OTHERS USUALLY VISITED BY DRUG USERS</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9		352	97.8%
PRAYER HOUSE		1	0.3%
State Rehabilitation Center		1	0.3%
school health centre		5	1.4%
traditional healer		1	0.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F3.1Privaccessible: LEVEL OF ACCESSABILITY OF PRIVATE CLINIC IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1903 /-] [Invalid=885 /-]		
<b>Pre-question</b>	I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as “least effective, “somewhat” or “very effective”		
<b>Literal question</b>	So, overall, in your opinion how accessible are the available treatment services in your area? Private clinic  Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCESSIBLE	491	25.8%
2	SOMEWHAT ACCESSIBLE	352	18.5%
3	LEAST ACCESSIBLE	385	20.2%
9	DONT KNOW	675	35.5%
Sysmiss		885	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F3.2PsychiaAccessible: LEVEL OF ACCSSABILITY OF PSYCHIATRIC HOSPITAL IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1895 /-] [Invalid=893 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.  I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as “least effective, “somewhat” or “very effective”		
<b>Literal question</b>	So, overall, in your opinion how accessible are the available treatment services in your area? Psychiatric hospital  Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCESSIBLE	604	31.9%
2	SOMEWHAT ACCESSIBLE	289	15.3%
3	LEAST ACCESSIBLE	277	14.6%
9	DONT KNOW	725	38.3%

<b># F3.2PsychiaAccessible: LEVEL OF ACCSSABILITY OF PSYCHIATRIC HOSPITAL IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		893	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F3.3GovAccessible: LEVEL OF ACCSSABILITY OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1903 /-] [Invalid=885 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>So, overall, in your opinion how accessible are the available treatment services in your area? Other Government Hospitals</p> <p>Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCESSIBLE	679	35.7%
2	SOMEWHAT ACCESSIBLE	483	25.4%
3	LEAST ACCESSIBLE	267	14.0%
9	DONT KNOW	474	24.9%
Sysmiss		885	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F3.4NGOaccessible: LEVEL OF ACCSSABILITY OF NGO/TREATMENT CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1754 /-] [Invalid=1034 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>So, overall, in your opinion how accessible are the available treatment services in your area? NGO/Treatment Centre</p> <p>Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCESSIBLE	191	10.9%
2	SOMEWHAT ACCESSIBLE	218	12.4%
3	LEAST ACCESSIBLE	232	13.2%
9	DONT KNOW	1113	63.5%
Sysmiss		1034	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F3.5HomeAccessible: LEVEL OF ACCSSABILITY OF HOME BASED IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		

<b># F3.5HomeAccessible: LEVEL OF ACCSSABILITY OF HOME BASED IN YOUR AREA</b>			
<b>Statistics [NW/ W]</b>		[Valid=1776 /-] [Invalid=1012 /-]	
<b>Pre-question</b>		<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>	
<b>Literal question</b>		<p>So, overall, in your opinion how accessible are the available treatment services in your area? Home treatment</p> <p>Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.</p>	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCESSIBLE	293	16.5%
2	SOMEWHAT ACCESSIBLE	247	13.9%
3	LEAST ACCESSIBLE	305	17.2%
9	DONT KNOW	931	52.4%
Sysmiss		1012	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F3.6FaithAccessible: LEVEL OF ACCSSABILITY OF FAITH BASED TREATMENT CENTRE IN YOUR AREA</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1821 /-] [Invalid=967 /-]	
<b>Pre-question</b>		<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>	
<b>Literal question</b>		<p>So, overall, in your opinion how accessible are the available treatment services in your area? Faith Based Treatment Centre</p> <p>Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.</p>	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCESSIBLE	363	19.9%
2	SOMEWHAT ACCESSIBLE	277	15.2%
3	LEAST ACCESSIBLE	250	13.7%
9	DONT KNOW	931	51.1%
Sysmiss		967	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F3.7NDLEAAccessible: LEVEL OF ACCSSABILITY OFNDLEA CONSELLING CENTRE IN YOUR AREA</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1784 /-] [Invalid=1004 /-]	
<b>Pre-question</b>		<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of</p>	

<b># F3.7NDLEAAccessible: LEVEL OF ACCSSABILITY OFNDLEA CONSELLING CENTRE IN YOUR AREA</b>			
	the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"		
<b>Literal question</b>	So, overall, in your opinion how accessible are the available treatment services in your area? NDLEA Treatment Centre  Accessibility with regard to location, working hours, equality and eligibility regardless of the person's status or payment capacity, etc.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCESSIBLE	350	19.6%
2	SOMEWHAT ACCESSIBLE	359	20.1%
3	LEAST ACCESSIBLE	293	16.4%
9	DONT KNOW	782	43.8%
Sysmiss		1004	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F4.1Privateacceptable: LEVEL OF ACCEPTABILITY OF PRIVATE CLINIC IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1943 /-] [Invalid=845 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.  I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"		
<b>Literal question</b>	In your opinion how acceptable are the available treatments services in your area? Private clinic		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCEPTABLE	496	25.5%
2	SOMEWHAT ACCEPTABLE	452	23.3%
3	LEAST ACCEPTABLE	324	16.7%
9	DON'T EXIST IN AREA	671	34.5%
Sysmiss		845	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F4.2PsychiaAcceptible: LEVEL OF ACCEPTABILITY OF PSYCHIATRIC HOSPITAL IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1928 /-] [Invalid=860 /-]		
<b>Pre-question</b>	In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.  I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"		
<b>Literal question</b>	In your opinion how acceptable are the available treatments services in your area? Psychiatric hospital		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCEPTABLE	661	34.3%
2	SOMEWHAT ACCEPTABLE	280	14.5%

<b># F4.2PsychiaAcceptible: LEVEL OF ACCEPTABILITY OF PSYCHIATRIC HOSPITAL IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
3	LEAST ACCEPTABLE	220	11.4%
9	DON'T EXIST IN AREA	767	39.8%
Sysmiss		860	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F4.3GovAcceptible: LEVEL OF ACCEPTABILITY OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1933 /-] [Invalid=855 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	In your opinion how acceptable are the available treatments services in your area? Other Government Hospitals		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCEPTABLE	732	37.9%
2	SOMEWHAT ACCEPTABLE	558	28.9%
3	LEAST ACCEPTABLE	191	9.9%
9	DON'T EXIST IN AREA	452	23.4%
Sysmiss		855	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F4.4NGOAcceptible: LEVEL OF ACCEPTABILITY OF NGO/TREATMENT CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1798 /-] [Invalid=990 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	In your opinion how acceptable are the available treatments services in your area? NGO/Treatment Centre		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCEPTABLE	232	12.9%
2	SOMEWHAT ACCEPTABLE	217	12.1%
3	LEAST ACCEPTABLE	184	10.2%
9	DON'T EXIST IN AREA	1165	64.8%
Sysmiss		990	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F4.5HomeAcceptible: LEVEL OF ACCEPTABILITY OF HOME BASED IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1812 /-] [Invalid=976 /-]		

<b># F4.5HomeAcceptible: LEVEL OF ACCEPTABILITY OF HOME BASED IN YOUR AREA</b>			
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>In your opinion how acceptable are the available treatments services in your area? Home treatment</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCEPTABLE	253	14.0%
2	SOMEWHAT ACCEPTABLE	330	18.2%
3	LEAST ACCEPTABLE	276	15.2%
9	DON'T EXIST IN AREA	953	52.6%
Sysmiss		976	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F4.6FaithAcceptible: LEVEL OF ACCEPTABILITY OF FAITH BASED TREATMENT CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1874 /-] [Invalid=914 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>In your opinion how acceptable are the available treatments services in your area? Faith Based Treatment Centre</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY ACCEPTABLE	356	19.0%
2	SOMEWHAT ACCEPTABLE	338	18.0%
3	LEAST ACCEPTABLE	215	11.5%
9	DON'T EXIST IN AREA	965	51.5%
Sysmiss		914	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F4.7NDLEAAcceptible: LEVEL OF ACCEPTABILITY OFNDLEA CONSELLING CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1809 /-] [Invalid=979 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>In your opinion how acceptable are the available treatments services in your area? NDLEA Treatment Centre</p>		



**# F4.7NDLEAAcceptible: LEVEL OF ACCEPTABILITY OFNDLEA CONSELLING CENTRE IN YOUR AREA**

Value	Label	Cases	Percentage
1	VERY ACCEPTABLE	350	19.3%
2	SOMEWHAT ACCEPTABLE	378	20.9%
3	LEAST ACCEPTABLE	292	16.1%
9	DON'T EXIST IN AREA	789	43.6%
Systemmiss		979	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F5.1PrivateEffective: LEVEL OF EFFECTIVENESS OF PRIVATE CLINIC IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1933 /-] [Invalid=855 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	<p>In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients?</p> <p>Private clinic</p>

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	471	24.4%
2	SOMEWHAT EFFECTIVE	450	23.3%
3	LEAST EFFECTIVE	318	16.5%
9	DON'T EXIST IN AREA	694	35.9%
Systemmiss		855	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F5.2PsychiacEffective: LEVEL OF EFFECTIVENESS OF PSYCHIATRIC HOSPITAL IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1919 /-] [Invalid=869 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	<p>In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients?</p> <p>Psychiatric hospital</p>

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	630	32.8%
2	SOMEWHAT EFFECTIVE	332	17.3%
3	LEAST EFFECTIVE	185	9.6%
9	DON'T EXIST IN AREA	772	40.2%
Systemmiss		869	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># F5.3GovEffective: LEVEL OF EFFECTIVENESS OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1933 /-] [Invalid=855 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? Other Government Hospitals</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	570	29.5%
2	SOMEWHAT EFFECTIVE	603	31.2%
3	LEAST EFFECTIVE	282	14.6%
9	DON'T EXIST IN AREA	478	24.7%
Sysmiss		855	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F5.4NGOEffective: LEVEL OF EFFECTIVENESS OF NGO/TREATMENT CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1779 /-] [Invalid=1009 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? NGO/Treatment Centre</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	195	11.0%
2	SOMEWHAT EFFECTIVE	277	15.6%
3	LEAST EFFECTIVE	160	9.0%
9	DON'T EXIST IN AREA	1147	64.5%
Sysmiss		1009	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F5.5HomeEffective: LEVEL OF EFFECTIVENESS OF HOME BASED IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1792 /-] [Invalid=996 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		

<b># F5.5HomeEffective: LEVEL OF EFFECTIVENESS OF HOME BASED IN YOUR AREA</b>			
<b>Literal question</b>	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? Home treatment		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	159	8.9%
2	SOMEWHAT EFFECTIVE	365	20.4%
3	LEAST EFFECTIVE	340	19.0%
9	DON'T EXIST IN AREA	928	51.8%
Sysmiss		996	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F5.6FaithEffective: LEVEL OF EFFECTIVENESS OF FAITH BASED TREATMENT CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1847 /-] [Invalid=941 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? Faith Based Treatment Centre		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	226	12.2%
2	SOMEWHAT EFFECTIVE	397	21.5%
3	LEAST EFFECTIVE	282	15.3%
9	DON'T EXIST IN AREA	942	51.0%
Sysmiss		941	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F5.7NDLEAEffective: LEVEL OF EFFECTIVENESS OFNDLEA CONSELLING CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1799 /-] [Invalid=989 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	In your opinion how effective would you say the available treatment services are for offering a range of services, treatment options and or modalities to their clients? NDLEA Treatment Centre		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	318	17.7%
2	SOMEWHAT EFFECTIVE	385	21.4%
3	LEAST EFFECTIVE	331	18.4%
9	DON'T EXIST IN AREA	765	42.5%

<b># F5.7NDLEAEffective: LEVEL OF EFFECTIVENESS OFNDLEA CONSELLING CENTRE IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
989			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F6.1PrivateSatisfaction: LEVEL OF SATISFACTION OF PRIVATE CLINIC IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1912 /-] [Invalid=876 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Private clinic</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	464	24.3%
2	SOMEWHAT EFFECTIVE	447	23.4%
3	LEAST EFFECTIVE	315	16.5%
9	DON'T EXIST IN AREA	686	35.9%
989			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F6.2PsychiacSatisfaction: LEVEL OF SATISFACTION OF PSYCHIATRIC HOSPITAL IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1889 /-] [Invalid=899 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Psychiatric hospital</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	564	29.9%
2	SOMEWHAT EFFECTIVE	394	20.9%
3	LEAST EFFECTIVE	162	8.6%
9	DON'T EXIST IN AREA	769	40.7%
899			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F6.3GovSatisfaction: LEVEL OF SATISFACTION OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1904 /-] [Invalid=884 /-]		

**# F6.3GovSatisfaction: LEVEL OF SATISFACTION OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA**

**Pre-question**  
 In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.

I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"

**Literal question**  
 Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients?  
 Other Government Hospitals

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	504	26.5%
2	SOMEWHAT EFFECTIVE	645	33.9%
3	LEAST EFFECTIVE	291	15.3%
9	DON'T EXIST IN AREA	464	24.4%
Sysmiss		884	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F6.4NGOSatisfaction: LEVEL OF SATISFACTION OF NGO/TREATMENT CENTRE IN YOUR AREA**

**Information**  
 [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]**  
 [Valid=1777 /-] [Invalid=1011 /-]

**Pre-question**  
 In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.

I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"

**Literal question**  
 Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients?  
 NGO/Treatment Centre

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	197	11.1%
2	SOMEWHAT EFFECTIVE	271	15.3%
3	LEAST EFFECTIVE	189	10.6%
9	DON'T EXIST IN AREA	1120	63.0%
Sysmiss		1011	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F6.5HomeSatisfaction: LEVEL OF SATISFACTION OF HOME BASED IN YOUR AREA**

**Information**  
 [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]**  
 [Valid=1767 /-] [Invalid=1021 /-]

**Pre-question**  
 In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.

I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"

**Literal question**  
 Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients?  
 Home treatment

<b># F6.5HomeSatisfaction: LEVEL OF SATISFACTION OF HOME BASED IN YOUR AREA</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	165	9.3%
2	SOMEWHAT EFFECTIVE	344	19.5%
3	LEAST EFFECTIVE	346	19.6%
9	DON'T EXIST IN AREA	912	51.6%
Sysmiss		1021	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F6.6FaithSatisfaction: LEVEL OF SATISFACTION OF FAITH BASED TREATMENT CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1815 /-] [Invalid=973 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? Faith Based Treatment Centre</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	187	10.3%
2	SOMEWHAT EFFECTIVE	433	23.9%
3	LEAST EFFECTIVE	259	14.3%
9	DON'T EXIST IN AREA	936	51.6%
Sysmiss		973	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F6.7NDLEASatisfaction: LEVEL OF SATISFACTION OFNDLEA CONSELLING CENTRE IN YOUR AREA</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1794 /-] [Invalid=994 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>		
<b>Literal question</b>	<p>Then, how effective in your opinion would you say the available treatment services are for clients' satisfaction and or retention of clients? NDLEA Treatment Centre</p>		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EFFECTIVE	309	17.2%
2	SOMEWHAT EFFECTIVE	390	21.7%
3	LEAST EFFECTIVE	306	17.1%
9	DON'T EXIST IN AREA	789	44.0%
Sysmiss		994	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b># F7.1PrivatePositive: LEVEL OF POSITIVE CHANGE OF PRIVATE CLINIC IN YOUR AREA</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1913 /-] [Invalid=875 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	And finally, how effective do you think these services are in bringing positive changes to clients? Private clinic

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	448	23.4%
2	SOMEWHAT EFFECTIVE	485	25.4%
3	LEAST EFFECTIVE	300	15.7%
9	DON'T EXIST IN AREA	680	35.5%
Sysmiss		875	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># F7.2PsychiacPositive: LEVEL OF POSITIVE CHANGE OF PSYCHIATRIC HOSPITAL IN YOUR AREA</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1890 /-] [Invalid=898 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	And finally, how effective do you think these services are in bringing positive changes to clients? Psychiatric hospital

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	592	31.3%
2	SOMEWHAT EFFECTIVE	400	21.2%
3	LEAST EFFECTIVE	139	7.4%
9	DON'T EXIST IN AREA	759	40.2%
Sysmiss		898	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b># F7.3GovPositive: LEVEL OF POSITIVE CHANGE OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1916 /-] [Invalid=872 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	And finally, how effective do you think these services are in bringing positive changes to clients?

**# F7.3GovPositive: LEVEL OF POSITIVE CHANGE OF OTHER GOVERNMENT HOSPITALS IN YOUR AREA**

Other Government Hospitals			
Value	Label	Cases	Percentage
1	VERY EFFECTIVE	527	27.5%
2	SOMEWHAT EFFECTIVE	621	32.4%
3	LEAST EFFECTIVE	301	15.7%
9	DON'T EXIST IN AREA	467	24.4%
Sysmiss		872	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F7.4NGOPositive: LEVEL OF POSITIVE CHANGE OF NGO/TREATMENT CENTRE IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1779 /-] [Invalid=1009 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	And finally, how effective do you think these services are in bringing positive changes to clients? NGO/Treatment Centre

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	239	13.4%
2	SOMEWHAT EFFECTIVE	257	14.4%
3	LEAST EFFECTIVE	145	8.2%
9	DON'T EXIST IN AREA	1138	64.0%
Sysmiss		1009	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F7.5HomePositive: LEVEL OF POSITIVE CHANGE OF HOME BASED IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1772 /-] [Invalid=1016 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	And finally, how effective do you think these services are in bringing positive changes to clients? Home treatment

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	159	9.0%
2	SOMEWHAT EFFECTIVE	349	19.7%
3	LEAST EFFECTIVE	339	19.1%
9	DON'T EXIST IN AREA	925	52.2%
Sysmiss		1016	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



**# F7.6FaithPositive: LEVEL OF POSITIVE CHANGE OF FAITH BASED TREATMENT CENTRE IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1835 /-] [Invalid=953 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	And finally, how effective do you think these services are in bringing positive changes to clients? Faith Based Treatment Centre

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	195	10.6%
2	SOMEWHAT EFFECTIVE	451	24.6%
3	LEAST EFFECTIVE	240	13.1%
9	DON'T EXIST IN AREA	949	51.7%
Sysmiss		953	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F7.7NDLEAPositive: LEVEL OF POSITIVE CHANGE OFNDLEA CONSELLING CENTRE IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1748 /-] [Invalid=1040 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>I will ask the next few questions about the effectiveness of the available treatment services in your area. For effectiveness we would look at the accessibility, coverage, availability of treatment slots, treatment regimens offered, meeting diverse needs of the clients, etc. I will ask about each one by one. In response, you may give your answers as "least effective, "somewhat" or "very effective"</p>
<b>Literal question</b>	And finally, how effective do you think these services are in bringing positive changes to clients? NDLEA Treatment Centre

Value	Label	Cases	Percentage
1	VERY EFFECTIVE	356	20.4%
2	SOMEWHAT EFFECTIVE	396	22.7%
3	LEAST EFFECTIVE	244	14.0%
9	DON'T EXIST IN AREA	752	43.0%
Sysmiss		1040	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# F8MoreTreatment: NEED FOR MORE TREATMENT**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2650 /-] [Invalid=138 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area</p> <p>The next few questions concern how easy you think it is for different sections of the drug using population to obtain help for their drug related problems</p>

<b># F8MoreTreatment: NEED FOR MORE TREATMENT</b>			
<b>Literal question</b>	On a scale of 1 to 5 where one represents “no need” and five represents “urgent need”, how much need for MORE treatment services would you say there is in your area?		
<b>Interviewer's instructions</b>	(CHECK ONE NUMBER ONLY)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO NEED	40	1.5%
2		60	2.3%
3		210	7.9%
4		492	18.6%
5	URGENT NEED	1848	69.7%
Sysmiss		138	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F9EaseWomen: LEVEL OF EASE FOR WOMEN TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2647 /-] [Invalid=141 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area</p> <p>The next few questions concern how easy you think it is for different sections of the drug using population to obtain help for their drug related problems</p>		
<b>Literal question</b>	Using the same scale as above, how easy or difficult would you say it is for WOMEN in this area to get treatment for a drug problem?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EASY	138	5.2%
2		180	6.8%
3		443	16.7%
4		584	22.1%
5	VERY DIFFICULT	1302	49.2%
Sysmiss		141	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># F10EaseAdolescent: LEVEL OF EASE FOR ADOLESCENT TREATMENT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2607 /-] [Invalid=181 /-]		
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next few questions concern how easy you think it is for different sections of the drug using population to obtain help for their drug related problems</p>		
<b>Literal question</b>	And finally, using the same scale as above, how easy or difficult would you say it is for ADOLESCENTS in this area to get treatment for a drug problem?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	VERY EASY	227	8.7%
2		262	10.0%
3		473	18.1%
4		503	19.3%
5	VERY DIFFICULT	1142	43.8%
Sysmiss		181	

## # F10EaseAdolescent: LEVEL OF EASE FOR ADOLESCENT TREATMENT

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## # F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1394 /-] [Invalid=0 /-]
<b>Pre-question</b>	<p>In this section, we would like to discuss firstly the availability of different drug treatment and rehabilitation services in your area. Then I will ask you about the perceived effectiveness of these services and finally on your opinion on the needs for different services for problem drug users in this area.</p> <p>The next few questions concern how easy you think it is for different sections of the drug using population to obtain help for their drug related problems</p>
<b>Literal question</b>	<p>Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you)</p> <p>Drug Policy</p>

Value	Label	Cases	Percentage
1. ADEQUATE RESTRICTION MEASURE FOR DRUG USE		1	0.1%
1. GOVERNMENT SHOULD CREATE AN AGENCY FOR TRAFFICKING/ REHABILITATION OF DRUG USERS		1	0.1%
1. REGULATE SALES OF DRUGS 2. STRICT SANCTIONS TO SELLERS 1.		1	0.1%
1. REGULATE TIME OF INTAKE 2. REGULATE MANUFACTURE AND RETAILERS(PH.		1	0.1%
1.REGULATE SALES OF PRODUCT		1	0.1%
A BARN ON THE USE OF ILLICIT DRUGS		2	0.1%
A LOT OF PRIMARY PREVENTION IS NEEDED		1	0.1%
ABSTINENCE FROM DRUG		1	0.1%
ADDICTIVE DRUGS SHOULD BE BANNED		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
FROM BEING SOLD OVER THE COUNTER			
ADEQUATE FUNDING OF AGENCIES		2	0.1%
ADEQUATE IMPLEMENTATION AND MONITORING OF DRUG POLICY TO REDUCE DRUG USAGE AMONG MEN AND WOMEN.		1	0.1%
ADJUSTMENT OF THE LAW WHEN THE NEED COMES.		1	0.1%
ADVOCATE FOR HEALTH CARE REFORMS		1	0.1%
AGE LIMIT FOR PURCHASE OF ALCOHOLS/ RESTRICTION ON DRUG USE		1	0.1%
ALL DRUG SHOULD BE SOLD ON PRESCRIPTION.		2	0.1%
ALL LAWS CONCERNING DRUGS SHOULD BE PROPERLY IMPLEMENTED		3	0.2%
ALL STAKEHOLDER SHOULD BE INVOLVED FOR ENLIGHTENMENT		1	0.1%
ALL THE PATENT MEDICINE STORES AND CHEMIST THAT SELL DRUGS SHOULD BE REGULARLY CHECKED AND SUPERVISE		1	0.1%
AMENDMENT OF DRUG POLICIES		3	0.2%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AMENDMENT OF LAW		1	0.1%
AMENDMENT OF LAW,ARREST MADE HAVE NO STIPULATED PENALTY		1	0.1%
AMENDMENT OF LAW/ MAKE LAWS TO ARREST THE DRUGS USER NOT THE DEALER ALONE		1	0.1%
AMENDMENT OF LAWS CONCERNING DRUGS AT LEAST FOUR YEARS BETWEEN		1	0.1%
AMENDMENT OF NEW DRUG POLICY AND ALSO THE WEAK LAWS SHOULD BE AMENDED.		1	0.1%
AMENDMENTS OF LAWS CONCERNING DRUGS AT LEAST EVERY FOUR YEARS.		1	0.1%
AN EFFECTIVE AND ALL ENCOMPASSING DRUG POLICY.		1	0.1%
ANCTIONS ON DEFAULTERS		2	0.1%
ANTIDRUG POLICY IS KEY		2	0.1%
APPARENTLY DORMANT.		1	0.1%
APPLICABLE HERE TO MINORS, WHO THIS POLICY HAS TO PROVIDE EDUCATIONAL AWARENESS PROGRAMMES.		2	0.1%
ARREST AND INCARCERATION		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
OF DRUG OFFENDERS,			
ARREST AND PROSECUTION OF DRUG USERS AND SELLERS.		1	0.1%
ARREST AND PROSECUTION OF DRUG USERS WILL SERVE AS A LESSON TO THE UPCOMING USERS.		2	0.1%
ARREST DRUG DEALERS		1	0.1%
ARREST OF PROSECUTION POLICY SHOULD BE MADE EFFECTIVE		1	0.1%
ARREST PRODUCERS AND THE USERS OF THE DRUG.		1	0.1%
AUTHENTICATI AND VALIDATION OF DRUG USE.		1	0.1%
AWARENESS OF THE POLICY AS NOT MANY PEOPLE KNOW ABOUT IT.		1	0.1%
AWARENESS PROGRAMS SHOULD BE CARRIED OUT TO SCHOOLS, PLACE OF WORSHIP AND HOMES.		1	0.1%
AWARENESS SHOULD BE MADE IN SCHOOLS ON THE ILLS OF DRUG		1	0.1%
AWARNESS		1	0.1%
BAN OF ILLEGAL DRUGS		4	0.3%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
BAN OF IMPORTATION OF DRUGS		1	0.1%
BAN ON DRUG		2	0.1%
BAN ON THE SELLING OF HARD DRUGS		3	0.2%
BAN THE PRODUCTION OF HARD DRUGS		1	0.1%
BAN THE SALES AND PRODUCTION OF ILLICIT DRUGS		1	0.1%
BAN THE USAGE AND SELLING OF THIS DRUGS		1	0.1%
BANNING SOME DRUG,		1	0.1%
BARN OF ALCOHOL INTAKE AMONG ADOLESCENTS		1	0.1%
BARN ON ILLICIT DRUGS		2	0.1%
BARN PRODUCTION AND SALES OF SOME DRUGS,		1	0.1%
CHANGE POLICY OF GRANTING BAIL TO DRUG DEALERS (NO OPTION OF BAIL)		1	0.1%
CHANGE POLICY OF GRANTING BAIL TO DRUG DEALERS (NO OPTION OF BAIL).		1	0.1%
CHANGE THE LAW OF IMPRISONMENT FOR DRUG USERS, INSTEAD DRUG DEALERS SHOULD		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
BE HELD ACCOUNTABLE			
CLEAR POLICES SHOULD BE PROVIDED TO CURTAIL USE AND ABUSE OF DRUGS		1	0.1%
COLLABORATION WITH THE GOVERNMENT IN FIGHTING DRUG ABUSE		1	0.1%
COME UP WITH POLICY THAT WILL CONTROL DRUGS		1	0.1%
COMMUNITY SHOULD DRAFT A MEMO TO STATE AUTHORITY ON THE NEED TO CUT DRUG ACTIVITIES IN THEIR AREA		1	0.1%
COMPULSORY HOSPITALISATION AND REHABILITATION FOR USERS		1	0.1%
CONCERNED AUTHORITIES SHOULD REVIEW THE EXISTING DRUG POLICY WITH THE VIEW OF IMPLEMENTING IT FULLY		2	0.1%
CONCRETE POLICY SHOULD BE ESTABLISHED		2	0.1%
CONTENT NOT KNOWN TO PUBLIC.		1	0.1%
CONTROL SHOULD BE PUT ON DRUG AVAILABILITY. PUBLICITY		1	0.1%
CONTROL SYSTEM DEEDED		1	0.1%
CONTROL THE PRODUCTION		1	0.1%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AND DISTRIBUTION OF DRUGS TO CHECK AVAILABILITY			
CONTROLLED ACCESS TO DRUGS.		2	0.1%
CONVICTION OF OFFENDERS		1	0.1%
CORRECTIVE DRUG POLICY,		1	0.1%
COUNSELLING AND CREATING OF JOB OPPORTUNITY FOR THE MASSES.		1	0.1%
CREAT AWARENESS		1	0.1%
CREATE POLICY TO RELEASE THE INTAKE OF DRUGS, PHARMACIES BE HELD RESPONSIBLE,		1	0.1%
CREATION OF EMPLOYMENT AND PROPER BOARDER POLICING TO CHECK IMPORTATION OF DRUGS		1	0.1%
CRIMINALIZAT OF DRUGS		2	0.1%
CRIMINALIZAT OF DRUGS WITH SANCTIONS ON DEFAULTERS		4	0.3%
CRIMINALIZAT AND STRENG OF DRUG POLICIES		2	0.1%
CRIMINALIZE DRUG USE		28	2.0%
DEATH PENALTY FOR DEALERS		4	0.3%
DEATH SENTENCE FOR DRUG		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
USERS OR TRAFFICKERS			
DEATH SENTENCE TO DRUG DEALERS,		2	0.1%
DECRIMINALIS SUBSTANCE LIKE CANNABIS		1	0.1%
DECRIMINALIZ OF DRUG USERS		4	0.3%
DEFAULTERS SHOULD BE PUNISHED IN OTHER TO SERVE AS LESSON FOR OTHERS.		4	0.3%
DISCIPLINARY ACTIONS RESEARCH		1	0.1%
DON'T KNOW MUCH ABOUT DRUG POLICY.		2	0.1%
DON'€™T KNOW		4	0.3%
DON'€™T REALLY HAVE AN IDEA		1	0.1%
DRUG CONTROL POLICY MUST BE IMPLEMENTED THE DRUGS MUST BE REDUCED ON AVAILABILITY.		1	0.1%
DRUG CRIMINALISAT		5	0.4%
DRUG EDUCATION PROGRAMME SHOULD BE PUT INTO THE EDUCATION CURRICULUM.		5	0.4%
DRUG HAWKERS SHOULD BE FLUSHED OUT		1	0.1%
DRUG LAWS SHOULD BE ENFORCED,		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
DRUG LAWS SHOULD BE OBSERVED		6	0.4%
DRUG POLICIES NEED TO BE EXTENDED TO COVER MORE DRUGS AND STRENGTHEN THE EXISTING LAWS ON DRUG USE.		1	0.1%
DRUG POLICIES SHOULD BE AMENDED.		1	0.1%
DRUG POLICIES SHOULD BE IMPLEMENTED		15	1.1%
DRUG POLICIES SHOULD BE IMPLEMENTED AND THE POLICE SHOULD BE MADE TO UNDERSTAND THE DANGERS INVOLVED		1	0.1%
DRUG POLICY		4	0.3%
DRUG POLICY IS GOOD		1	0.1%
DRUG POLICY NEED NDLEA		1	0.1%
DRUG POLICY NEEDED		2	0.1%
DRUG POLICY SHOULD BE IMPLEMENTED		1	0.1%
DRUG POLICY AND STOP HELPING DRUG DEALERS AND USERS		2	0.1%
DRUG POLICY ENCOURAGE DRUG USE		1	0.1%
DRUG POLICY GOVERNMENT NEED TO STOP IMPORTATION OF BAD DRUGS INTO THE COUNTRY,		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
DRUG POLICY GOVERNMENT TO BRING LAW THAT PERFECT THE COMMUNITY		1	0.1%
DRUG POLICY GOVERNMENT TO ENACT LAW WHICH ATTRACT PENALTY TO DRUG USERS,		3	0.2%
DRUG POLICY HAS TO BE MADE TO REACH THE JUVENILE LEVEL THROUGH A LOT EDUCATIONAL SENSITISATION		2	0.1%
DRUG POLICY IMPLEMENTAT		3	0.2%
DRUG POLICY IS ESSENTIAL IN REDUCING DRUG USE.		2	0.1%
DRUG POLICY IS INEFFECTIVE NEEDS TO BE REVIEWED.		2	0.1%
DRUG POLICY MUST BE ENACTED AND FOLLOWED UP WITH ACTION		4	0.3%
DRUG POLICY MUST BE FOLLOWED UP WITH ACTION		6	0.4%
DRUG POLICY MUST BE IMPLEMENTED		1	0.1%
DRUG POLICY MUST BE STRICTLY ENCOURAGEEI		1	0.1%
DRUG POLICY NEED TO BE STRENGHTEND TO DRUG USER.		1	0.1%
DRUG POLICY NEEDED		3	0.2%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
DRUG POLICY NEEDED, AND WITH FREQUENT FOLLOW UP		1	0.1%
DRUG POLICY NEEDS TO BE REVIEWED ESPECIALLY AS IT REGARDS TO USERS.		2	0.1%
DRUG POLICY PHARMACY SHOULD BE MORE DISCIPLINE		1	0.1%
DRUG POLICY REVIEW		4	0.3%
DRUG POLICY SHOULD BE IMPLEMENTED		2	0.1%
DRUG POLICY SHOULD ALWAYS BE IMPLIMENTED AND DRUG ABUSE DISCOURAGE.		1	0.1%
DRUG POLICY SHOULD BE ENACTED		6	0.4%
DRUG POLICY SHOULD BE ENCOURAGD,		1	0.1%
DRUG POLICY SHOULD BE ENCOURAGED		2	0.1%
DRUG POLICY SHOULD BE ENFORCE AND DRUG ABUSE SHOULD BR DISCOURAGED		1	0.1%
DRUG POLICY SHOULD BE ENFORCE TO ENSURE DRUGS ARE NOT ABUSE.		1	0.1%
DRUG POLICY SHOULD BE ENFORCE.		1	0.1%
DRUG POLICY SHOULD BE ENFORCED		2	0.1%
DRUG POLICY SHOULD BE IINTRODUCED		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AND DRUG ABUSE SHOULD BE DISCOURAGED			
DRUG POLICY SHOULD BE IMPLEMENTED		3	0.2%
DRUG POLICY SHOULD BE IMPLEMENTED AND DRUG ABUSE TO BE BANNED.		1	0.1%
DRUG POLICY SHOULD BE IMPLEMENTED AND FUNDED,		2	0.1%
DRUG POLICY SHOULD BE IMPLEMENTED IMMEDIATELY,		1	0.1%
DRUG POLICY SHOULD BE IMPLEMENTED		9	0.6%
DRUG POLICY SHOULD BE IMPLIMENTED TO ERADICATE DRUG ABUSE.		1	0.1%
DRUG POLICY SHOULD BE INTRODUCED AND DRUG ABUSE BE DISCOURAGED		1	0.1%
DRUG POLICY SHOULD BE MORE STRICT AND RELIABLE.		2	0.1%
DRUG POLICY SHOULD BE REVIEWED EVERY TWO YEARS		1	0.1%
DRUG POLICY SHOULD BE TAUGHT TO PEOPLE.		5	0.4%
DRUG POLICY SHOULD BE VISITED REGULARLY		1	0.1%
DRUG POLICY SHOULD INCLUDE PENALTY FOR DEFAULTERS		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
DRUG POLICY SHOULD INVOLVE TREATMENT OF ADDICTS .		1	0.1%
DRUG POLICY STRONG ENOUGH BUT IMPLEMENTATION IS THE PROBLEM		2	0.1%
DRUG POLICY THAT WILL REDUCE THE AVAILABILITY OF DRUGS SHOULD BE MADE.		1	0.1%
DRUG POLICY THE COMMUNITY SHOULD COOPERATE WITH THE GOVERNMENT IN FIGHTING DRUG ABUSE		1	0.1%
DRUG POLICY WOULD BE HELPFUL		1	0.1%
DRUG POLICY WOULD BE HELPFUL,		1	0.1%
DRUG POLICY: ALL LAW AGENCIES SHOULD ENSURE THEY DO THEIR WORK IN THE COMMUNITIES I.E PROPER MONITOR		4	0.3%
DRUG POLICY: ANYBODY INVOLVE SHOULD BE PUNISHED IMMEDIATELY. IT WILL SERVE AS LESSON FOR OTHERS.		1	0.1%
DRUG POLICY: DRUG SELLERS SHOULD BE CAUTIONED		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
DRUG POLICY: GOVERNMENT SHOULD MAKE POLICIES THAT WILL REDUCED THE DRUG USES.		1	0.1%
DRUG POLICY: GOVERNMENT SHOULD NOT ALLOW ALL THESE DRUGS IN THE COMMUNITY.		4	0.3%
DRUG POLICY: LAW THAT WILL REDUCE THE RATE OF DRUG ABUSE SHOULD BE MADE.		1	0.1%
DRUG POLICY: MORE LOVE SHOULD BE EXPRESSED, MORE RESEARCH IN DRUG USE,		1	0.1%
DRUG POLICY: MORE POLICY CONCERNING SALES AND PRODUCTION		1	0.1%
DRUG POLICY: MORE POLICY SHOULD BE MADE IN OTHER TO REDUCE THE RATE OF DRUG USE.		2	0.1%
DRUG POLICY: MORE PUNISHMENT SHOULD BE ATTACHED TO ANY PEOPLE FOUND OF DRUG ABUSE.		1	0.1%
DRUG POLICY: REGULATORY BODY FOR DRUG USE		4	0.3%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
PEOPLE WITHOUT PRESCRIPTION SHOULD NOT BE GIVEN DRUGS.			
DRUG POLICY: STRICTER POLICY MEASURE, SOCIETAL DISAPPROVAL, HIGH TARRIF ON TOBACCO COMPANIES.		1	0.1%
DRUG POLICY: STRONG ADDICT SHOULD BE PROMULGATEI AGAINST THE USE OF DRUGS.		10	0.7%
DRUG POLICY: THE DRUG POLICY IS FINE.		2	0.1%
DRUG PRODUCERS SHOULD BE CAUTIONED. DRUG SELLER LIKE PATENT STORES SHOLUD BE CAUTIONED		1	0.1%
DRUG REDUCTION POLICIES MUST BE FORMULATED AND IMPLEMENTED		2	0.1%
DRUG SUBSTITUTION POLICY		1	0.1%
DRUG TREATMENT AGENT SHOULD STOP IMPRISONING THEM, THEY GO THERE AND BECOME MORE HARDERNED.		2	0.1%
DRUG USE SHOULD BE LEGALIZED.		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
DRUG USERS NEED NOT TO BE TREATED AS DRUG PEDDLERS AND BARONS.		1	0.1%
DRUG USERS NOT TO BE TREATED AS DRUG BARONS OR TRAFFICERS.		1	0.1%
DRUG USERS SHOULD BE ARRESTED AND PROSECUTED.		1	0.1%
DRUGS MUST BE SOLD UNDER DOCTORS PRESCRIPTION.		1	0.1%
DRUGS POLICY IS VERY IMPORTANT IN NIGERIA, BUT SUPPOSED TO BE REVIEWED, MORAL LESSON FROM THE GRASS		1	0.1%
EDUCATE PEOPLE GENERALLY ON THE DANGERS OF DRUG USED.		2	0.1%
EDUCATED THE DRUG USER ON DRUG POLICY		1	0.1%
EDUCATING PEOPLE ON DRUG USE AND IT'S EFFECT SHOULD BE PART OF DRUG POLICY.		2	0.1%
EDUCATION OF YOUTHS		1	0.1%
EFFECTIVE IMPLEMENTAT OF DRUG POLICY		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
EFFECTIVE DRUG POLICY		10	0.7%
EFFECTIVE DRUG POLICY IMPLEMENTAT		1	0.1%
EFFECTIVE DRUG POLICY NEEDED		14	1.0%
EFFECTIVE IMPLEMENTAT		1	0.1%
EFFECTIVE IMPLEMENTAT AND ENFORCEMENT OF THE EXACT POLICES.		2	0.1%
EFFECTIVE IMPLEMENTAT NOT TREATING DRUG USERS AS CRIMINALS		1	0.1%
EFFECTIVE IMPLEMENTAT OF THE DRUG POLICY.		1	0.1%
EFFECTIVE POLICY TO PREVENT USE O DRUGS OF ABUSE		1	0.1%
EFFECTIVENES OF DRUG POLICES ARE OF IMPORTAND TO SOCIETY		4	0.3%
EFFECTIVENES OF DRUG POLICES.		1	0.1%
EMPHASIS ON DIFFERENT TYPES OF PUNISHMENT TO ANYBODY WHO MISBEHAVE,		1	0.1%
EMPLOYMENT OF POLICY		1	0.1%
EMPOWER SECURITY TO CRACKDOWN DRUG TRAFFICKERS		4	0.3%
EMPOWERMEN		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
ENACTING STRONG POLICIES		1	0.1%
ENACTMENT OF DRUG LAWS TO MONITOR ACTIVITIES OF ADDICTS		2	0.1%
ENACTMENT OF DRUG LAWS TO MONITOR ACTIVITIES OF USERS		4	0.3%
ENCOURAGE CHILDREN TO EMBRACE CULTURAL/ RELIGION BACKGROUND		1	0.1%
ENCOURAGED		1	0.1%
ENFORCE AND INCREASE POLICIES AND ENSURE IMPLEMENTAT		1	0.1%
ENFORCE POLICIES ON DRUG ABUSE,		1	0.1%
ENFORCEMENT OF DRUG POLICY		1	0.1%
ENFORCEMENT OF LAW		1	0.1%
ENFORCEMENT OF LAW ON USERS AND DRUG SELLERS SHOULD BE PUT IN PLACE.		2	0.1%
ENFORCEMENT OF LAW SHOULD BE LIBERAL		1	0.1%
ENHANCE THE CAPABILITY OF POLICE, NDLEA.		2	0.1%
ESTABLISH MORE ENFORCEMENT AGENCY THAT WILL FOCUS ON DRUG ABUSE.		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
ESTABLISH POLICY STANDARDS FOR DRUG USE TO ALL SEGMENTS OF THE POPULATION		1	0.1%
ESTABLISHING A REHAB CENTRE IN THE COMMUNITY		2	0.1%
EVERY POLICE OFFICER USING DRUGS SHOULD BE RETIRED		1	0.1%
FAVOURABLE POLICY,		1	0.1%
FORMULATE POLICY WITH THE PEOPLE		1	0.1%
FREQUENT MEETING WITH NDLEA, POLICE AND OTHER STAKEHOLDER IN SOLVING DRUG RELATED ISSUE,		1	0.1%
FUNDING AND EFFECTIVE IMPLEMENTAT		1	0.1%
FUNDING OF DRUG RELATED AGENCIES SHOULD BE PRIORITIZED.		1	0.1%
FUNDING OF POLICY IMPLEMENTAT		4	0.3%
GOOD IMPLEMENTAT		1	0.1%
GOOD POLICIES SHOULD BE IMPLEMENTED		1	0.1%
GOV'T SHOULD ENFORCE POLICY, ONLY PRESCRIBED DRUGS TO BE SOLD ON COUNTER. LICENSE		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
SHOULD ONLY BE GIVE			
GOV'T SHOULD INTERVENE IN SELLING DRUGS IN THE COUNTRY WITHOUT PRESCRIPTIONS		1	0.1%
GOV'T SHOULD SENSITIZED THE PUBLIC ON DAY USE AND ITS IMPLICATON.		2	0.1%
GOVERNMENT SHOULD ENACT LAWS AGAINST DRUG USERS.		1	0.1%
GOVERNMENT CAN CREATE INSTITUTE TO CLAMP DOWN ON DRUG USERS AND ENSURE PRESENCE IN RURAL AREAS.		1	0.1%
GOVERNMENT CAN STOP THE IMPORTATION AND PRODUCTION OF DRUGS IN THE COUNTRY.		4	0.3%
GOVERNMENT EMPOWERMEN		1	0.1%
GOVERNMENT ENFORCE THE POLICY		1	0.1%
GOVERNMENT NEEDS TO IMPLEMENT BETTER DRUG POLICY		2	0.1%
GOVERNMENT POLICIES SHOULD BE MADE		1	0.1%
GOVERNMENT SHOULD ENFORCE THE POLICY ON DRUGS		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
GOVERNMENT SHOULD AMEND DRUG POLICY IN NIGERIA		1	0.1%
GOVERNMENT SHOULD AMEND THE POLICY ON DRUGS.		1	0.1%
GOVERNMENT SHOULD ARREST VTHEM AND TAKE THEM TO REHAB CENTRES		1	0.1%
GOVERNMENT SHOULD BAN THE USE OF HARMFUL DRUGS		2	0.1%
GOVERNMENT SHOULD BAND THE USE AND SELLS OF DRUGS IN THE COUNTRY.		2	0.1%
GOVERNMENT SHOULD BANNED THE USE OF HARD DRUGS IN THE COUNTRY.		4	0.3%
GOVERNMENT SHOULD BRING IN POLICY THAT WILL HELP DISCOURAGE DRUG USER.		1	0.1%
GOVERNMENT SHOULD CREATE JOB OPPORTUNITY FOR THE TEAMING YOUTHS.		1	0.1%
GOVERNMENT SHOULD CREATE MORE POLICY FOR THE DRUG USERS		1	0.1%
GOVERNMENT SHOULD ENACT LAWS AGAINST SELLING AND USING OF DRUGS		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
GOVERNMENT SHOULD ENACT LAWS AGANST DRUG DEALER.		4	0.3%
GOVERNMENT SHOULD ENGAGE THE YOUNTH IN TERM OF UNEMPLOYMEN		2	0.1%
GOVERNMENT SHOULD ENGAGE THE YOUNTH, IN TERM OF EMPLOYMENT		1	0.1%
GOVERNMENT SHOULD FIGURE OUT THEIR PROBLEMS		2	0.1%
GOVERNMENT SHOULD FORMULATE POLICIES THAT WILL HELP CURTAIL THIS ISSUE.		1	0.1%
GOVERNMENT SHOULD IMPLEMENT AND EXPAND THE SCOPE OF DRUG POLICY TO REACH ALL		2	0.1%
GOVERNMENT SHOULD IMPLEMENT POLICIES		1	0.1%
GOVERNMENT SHOULD IMPLEMENT POLICY		2	0.1%
GOVERNMENT SHOULD IMPROVED DRUG POLICY		5	0.4%
GOVERNMENT SHOULD INTRODUCE SOCIAL INTERVENTION PROGRAMS		1	0.1%
GOVERNMENT SHOULD KEEP ARRESTING THE DEALER		1	0.1%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AND THE USER			
GOVERNMENT SHOULD MAKE DRUG USER FRIENDLY POLICY TO ENABLE DRUG USERS COME OUT AND SEEK HELP.		1	0.1%
GOVERNMENT SHOULD MAKE MORE EFFORT ON THE POLICY		2	0.1%
GOVERNMENT SHOULD MAKE POLICIES THAT WILL REDUCE THE USE OF DRUG IN OUR AREA.		4	0.3%
GOVERNMENT SHOULD MAKE POLICIES THAT WOULD REGULATE HOW THESE DRUGS ARE SOLD TO THE PUBLIC.		1	0.1%
GOVERNMENT SHOULD MAKE STRICT POLICY ON DRUG ABUSE. .		1	0.1%
GOVERNMENT SHOULD PUT INPLACE LAW TO SERIOUSLY CHECK ON THE EXCESSES OF DRUGS USAGE.		2	0.1%
GOVERNMENT SHOULD REGULATE SALES OF DRUGS TO REDUCE ITS AVAILABILITY.		1	0.1%
GOVERNMENT SHOULD REKINDLE THE		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
LEGISLATIONS ON DRUGS TO ENHANCE EFFECTIVENES			
GOVERNMENT SHOULD STOP DRUG SELLERS.		2	0.1%
GOVERNMENT SHOULD STOP THE SELLING OF ABUSED DRUGS		1	0.1%
GOVERNMENT SHOULD STOP THE SELLING OF DRUGS THAT ARE HARMFUL		1	0.1%
GOVERNMENT SHOULD TRY TO SORT OUT THEIR PROBLEMS.		1	0.1%
GOVERNMENT SHOULD UNDERSTAND THEIR PROBLEMS		1	0.1%
GOVERNMENT SHOULD URGENTLY BUILD REHAB CENTERS		1	0.1%
GOVERNMENT TO MAKE LAWS TO PUT THEM BEHIND BARS TILL THEY STOP TAKING DRUGS		1	0.1%
GOVERNMENT TO START ARRESTING THE DRUG USERS IN THIS COMMUNITY(P IT INTO THE LAW)		2	0.1%
GOVERNMENT: SHOULD AMEND THE POLICY ON DRUG USE		1	0.1%
GOVERNMENT: ENGAGE THEM ON SOCIAL INTERVENTION PROGRAMMES		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
GOVT SHOULD NOT COMPROMISE IN THEIR DUTIES		1	0.1%
GOVT SHOULD PARTNER WITH PRIVATE ORGANISATION TO DEVELOP SOUND POLICIES		2	0.1%
GOVT SHOULD PLACE A STRICT BAN ON IMPORTATION, EXPORTATION OR USE OF DRUGS		1	0.1%
HARD DRUGS SHOULD NOT BE SOLD OVER THE COUNTER		1	0.1%
HARD DRUGS SHOULD NOT BE SOLD WITHOUT PRESCRIPTION		1	0.1%
HARSH PUNISHMENT FOR DRUG DEALERS		1	0.1%
HAS NEVER BEEN FULLY IMPLEMENTED AND SHOULD ALSO BE INTRODUCED THE YOUNG ADOLESENTS GROUPS TOO.		2	0.1%
HAVING STORNG POLICIES ON SALES,		1	0.1%
HEALTH BASED DRUG POLICY SHOULD BE PROMOTED INSTEAD OF IMPRISONMEN		2	0.1%
HELP THEM GET ON THEIR FEET		1	0.1%
HIGH		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
I DONâ€™T KNOW		1	0.1%
I DONâ€™T KNOW ANY POLICY ON DRUG USE AWARENESS IN SCHOOL FOR STUDENTS ON DRUG USE		1	0.1%
I DONâ€™T REALLY KNOW MUCH ON HOW THIS THING WORK.		1	0.1%
I DONâ€™T REALLY KNOW MUCH ON HOW THIS THINGS WORK.		1	0.1%
I DONâ€™T THINK THERE ARE DRUG POLICIES IN NIGERIA		1	0.1%
I DONâ€™T THINK THERE ARE EXISTING POLICIES.		1	0.1%
I JUST KNOW DRUGS SHOULD BE HARD TO COME BY.		1	0.1%
I THINK IT IS BETTER WE DECRIMINALIZ DRUG USE.		2	0.1%
I THINK OUR DRUG POLICY IS GOOD AS IT IS HOWEVER FOR ADDICTS THEY SHOULD BE TREATED AND NOT PUNISHED		2	0.1%
I THINK OUR POLICY SHOULD MAKE ALLOWANCE FOR ADULTS TO BE TREATED AND NOT PUNISHED.		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
I THINK THE POLICY AS IT IS ALREADY GOOD JUST NEED EFFECTIVE IMPLEMENTAT		2	0.1%
I THINK THE POLICY SHOULD BE MORE TOWARDS PUBLIC HEALTH.		2	0.1%
I THINK THE POLICY SHOULD BE REVIEWED TO ACCOMMODAT TREATMENT OF ADDICT.		2	0.1%
I THINK THE POLICY SHOULD BE REVIEWED TO GIVE MORE ATTENTION TO PUBLIC HEALTH APPROACH.		46	3.3%
I THINK THE POLICY WHATEVER IT IS NEEDS TO BE IMPROVED TO BE MORE EFFECTIVE		1	0.1%
I THINK WE HAVE ENOUGH LAWS AND SOME OF THEM ARE VERY GOOD THE PROBLEM IS ENFORCEMENT		1	0.1%
I THINK WE SHOULD DECRIMINALIZ DRUG USE AS OBVIOUSLY CRIMINALIZING IT HAS NOT HELPED.		10	0.7%
I WILL ADVISE IN MY OWN THAT DRUGS THAT ARE HARD DRUGS SHOULD NOT BE SOLD TO		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
ANYONE WITHOUT DOCTOR'S			
IF IT WILL BE RESTRUCTURED AND FULLY IMPLEMENTED THEN THE DRUG POLICY WILL BE OF A POSITIVE USE.		2	0.1%
IF THE POLICY ON GROUND IS NOT EFFECTIVE THERE SHOULD BE MORE POLICY THAT WILL BE EFFECTIVE.		1	0.1%
IGNORANCE BY PARENTS		1	0.1%
IMPEMENTATION OF DRUG POLICY		1	0.1%
IMPLEMENT DRUG LAWS		1	0.1%
IMPLEMENT DRUG POLICY		2	0.1%
IMPLEMENTATION AND STRICT ADHERENCE OF DRUG POLICY WILL HELP REDUCE THE INTAKE OF DRUGS,		1	0.1%
IMPLEMENTATION OF DRUG LAW		2	0.1%
IMPLEMENTATION OF DRUG POLICY		1	0.1%
IMPLEMENTATION OF POLICIES TO STOP USE AND DISTRIBUTION OF DRUGS		1	0.1%
IMPLEMENTATION OF STIFF LAWS BY THE LOCAL GOVT AND COMMUNITY LEADER		1	0.1%
IMPLEMENTATION TO BE MADE EFFECTIVE.		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
IMPLEMENTATION OF POLICY TO REGULATE CONTROL THE USE OF SUBSTANCE IN OUR COUNTRY.		2	0.1%
IMPLEMENTING DRUG POLICY WILL HELP A LOT.		1	0.1%
IMPLEMENTING EXISTING POLICIES,		1	0.1%
IMPLEMENTING EXISTING POLICIES, REORIENTATION IN PRIMARY AND SECONDARY SCHOOLS, ESTABLISH TREATMENT		1	0.1%
IMPLEMENTATION OF DRUG POLICY		2	0.1%
IMPLEMENTING IT SHOULD BE THE PRIORITY HERE.		2	0.1%
IMPORTATION OF DRUGS SHOULD BE REDUCED SO THAT IT BECOMES EXPENSIVE TO PURCHASE		1	0.1%
IMPOSITION OF BANS OF HARMFUL SUBSTANCES		1	0.1%
IMPRISONMENT FOR OFFENDERS		1	0.1%
IMPRISONMENT FOR OFFENDERS AND RESTRICTION FOR DEALERS BY NAFDAC		1	0.1%
IMPROVE THE POLICY TO ENCOURAGE INTEGRATION OF EX DRUG USERS INTO THE SOCIETY.		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
IMPROVED LAW ENFORCEMENT CAPABILITIES TO HANDLE DRUG RELATED ISSUES.		1	0.1%
IMPROVED POLICY ENFORCEMENT		1	0.1%
IMPROVED TO PROVIDE WORK FOR THE YOUTHS		1	0.1%
IMPROVEMENT IN CONTROL MEASURES.		2	0.1%
IN ORDER TO REDUCE THESE A BAN SHOULD BE PLACED ON SELLING THESE DRUGS OVER THE COUNTER		1	0.1%
INCREAMENT OF POLICIES		1	0.1%
INCREASE/ INTENSITY IN DRUG POLICY.		1	0.1%
INCREASED MAN POWER IN NDLEA, INCREASE FUND,		1	0.1%
INPRISONMENT OF DRUG DEALERS		1	0.1%
INTENSE POLICY ON INTRODUCTION OF AWARENESS IN THE SCHOOL CURRICULUM.		2	0.1%
INTRODUCTION OF ANTIDRUG ACTIVITIES IN SCHOOL CURRICULUM		2	0.1%
INTRODUCTION OF POLICIES TO STOP THE USE OF HARMFUL DRUG		2	0.1%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
IS NEEDED		4	0.3%
IT IS GOOD THAT SELLERS AND OTHER ASSOCIATES BE IDENTIFIED AND ACTIONS BE TAKEN AGAINST OFFENDERS		1	0.1%
IT SHOULD BE ENCOURAGED		1	0.1%
IT SHOULD BE IMPLEMENTED		1	0.1%
IT SHOULD BE REVIEWED AND SHIFTED MORE TO PUBLIC HEALTH.		2	0.1%
IT WILL BE EFFECIENT		1	0.1%
IT WILL BE VERY EFFICIENT		1	0.1%
IT WILL CONTRIBUTE, EMPHASIS ON DIFFERENT TYPES OF PUNISHMENT TO ANYBODY WHO MISBEHAVE,		1	0.1%
ITS IMPORTANT FOR GOVERNMENT TO ENSURE UP TO DATE DRUG POLICIES,		1	0.1%
ITS IMPORTANT TO INTRODUCE DRUGS POLICY THAT WILL BE VERY EFFECTIVE. INLIGHTMENT IS VERY MUCH IMPORT		1	0.1%
JAIL THE DRUG USER AND SELLERS		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
JOB CREATION		1	0.1%
LAW AGAINST DRUG ABUSE SHOULD BE IMPLEMENTED		1	0.1%
LAW OF REDUCTION POLICY BY THE GOVERNMENT		1	0.1%
LAWS CONCERNING DRUG ABUSE SHOULD BE IMPLEMENTED		1	0.1%
LAWS SHOULD BE ENACTED TO STOP THE AVAILABILITY OF DRUGS.		2	0.1%
LAWS SHOULD BE ENACTED TO STOP THE AVAILAILITY OF DRUGS.		1	0.1%
LEGALISATION OF CANNABIS TO DIVERT ATTAINITION FROM COCAINE		1	0.1%
LEGALIZATION AND REGULATION OF DRUG DEALING.		2	0.1%
LEGALIZED DRUG LIKE CANNABIS.		1	0.1%
LENGTHY JAIL TERMS FOR TRAFFICKERS		1	0.1%
LENGTHY PRISON TERMS FOR PERPETRATOR: MONITORING		2	0.1%
LET THERE BE RULES GUIDING DRUG USE AND SALES		1	0.1%
LETS US GO FOR DECRIMINALIZ		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AND LEGAL REGULATION.			
LIFE IMPRISONMENT FOR DEALERS		11	0.8%
LIFE IMPRISONMENT FOR DRUG DEALERS,		1	0.1%
LIFE IMPRISONMENT SHOULD BE PASSED INTO LAW		1	0.1%
MAKE IT IN SUCH A WAY THAT WILL MAKE PURCHASE OF PROHIBITED DRUGS MORE DIFFICULT.		1	0.1%
MAKE POLICIES AND ENFORCE SUCH ON DRUG USE,		1	0.1%
MAKE POLICIES AVAILABLE		1	0.1%
MAKE POLICIES AVAILABLE THAT WILL HELP REGULATE DRUG USE		1	0.1%
MAKE THE ENFORCEMENT OF THE CURRENT POLICY MORE EFFECTIVE.		1	0.1%
MAKING EXITING DRUGS AGAINST DRUG USE		1	0.1%
MASSIVE SENSITIZATION		1	0.1%
MEDIA CAMPAIGN AGAINST DRUG USE		2	0.1%
MEDIA SHOULD BE MORE ACTIVE TO DO THEIR WORK, TO		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
IMPLEMENT THE POLICY.			
MORE ACTIONS NEEDED		1	0.1%
MORE ARREST SHOULD BE DONE.		1	0.1%
MORE ATTENTION IS REQUIRED FOR YOUTH		1	0.1%
MORE CONTROL OVER PRESCRIPTION DRUGS		1	0.1%
MORE DRUG POLICY IS REQUIRED		1	0.1%
MORE EFFECTIVE LAW SHOULD BE PASS IN THE LAW AS THE EXISTING ONE IS NOT VERY EFFECTIVE.		1	0.1%
MORE EFFORTS SHOULD BE MADE TOWARDS DRUG POLICY,		2	0.1%
MORE ENFORCEMENT OF DRUG LAWS,MORE WORK CAN BE DONE IN THIS REGARD TO HELP VULNERABLE PEOPLE		1	0.1%
MORE ENFORCEMENT ON THE PROHIBITION OF DRUGS THERE IS NOT ENOUGH ENFORCEMENT		1	0.1%
MORE ENFORCEMENT TO THE DRUGS LAW		1	0.1%
MORE ENFORNCEMEN		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AGENCIES NEEDS TO BE ADDED TO GET A BETTER RESULT			
MORE FUNDS AND ENFORCEMENT OF DRUG POLICIES IN THE COUNTRY		1	0.1%
MORE FUNDS AND ENFORCEMENT OF DRUG POLICIES IN THE COUNTRY.		1	0.1%
MORE GOVERNMENT SUPPORT,		1	0.1%
MORE GOVERNMENT SUPPORT, FUNDING AND CENTERS		1	0.1%
MORE MANPOWER AND EQUIPMENT TO CRACKDOWN ON DRUG NETWORK		1	0.1%
MORE POLICIES SHOULD BE ENACTED		1	0.1%
MORE POLICY IMPLEMENTAT		1	0.1%
MORE POLICY ON DRUG SHOULD BE ADDED ESPECIALLY ON TREATMENT ON DRUG EDUCATION.		1	0.1%
MORE POLICY ON DRUGS SHOULD BE ESTABLISHED		1	0.1%
MORE POLICY SHOULD BE ADOPTED TO IMPROVE ITS EFFECTIVENES		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
MORE POLICY SHOULD BE IMPLEMENTED TO PUT FEAR IN THE LIFE OF THE DRUG USER.		1	0.1%
MORE POLICY SHOULD BE MADE TO ENABLE THE REDUCTION OF DRUG USE.		1	0.1%
MORE POLICY TO CATCH SUPPLIERS		1	0.1%
MORE PUNISHMENT TO ANYBODY INVOLVE.		4	0.3%
MORE SANCTIONS SHOULD MADE ESPECIALLY IN AREAS OF THE PHARMACY.		1	0.1%
MORE SHOULD BE DONE ABOUT THIS .		1	0.1%
MORE STRICT DRUG LAW POLICIES SHOULD BE ENFORCED		1	0.1%
MORE TO BE MADE		1	0.1%
MORE WORK IS NECESSARY		1	0.1%
MORE WORK IS REQUIRED, SO AS TO RESCUE OUR UPCOMING YOUTHS		1	0.1%
MUST ENCOURAGE ITS EFFECTIVENES BY GOVERNMENT.		2	0.1%
NAFDAC SHOULD BE EMPOWERED		1	0.1%
NDLEA SHOULD WORK HARDER		3	0.2%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
TOWARD ENFORCING DRUG LAWS			
NECESSARY FOR A DRUG POLICY TO BE ENACTED		1	0.1%
NECESSARY FOR A DRUG POLICY TO BE ENACTED.		1	0.1%
NEED FOR DRUG POLICY		1	0.1%
NEED FOR DRUG POLICY REVIEW		4	0.3%
NEED FOR MORE GOVERNMENT POLICIES		1	0.1%
NEED FOR MORE WORK LOGISTIC AND MAN POWER MORE FUNDING FROM GOVERNMENT		2	0.1%
NEED FOR POLICY REVIEW		2	0.1%
NEED FOR STRONG POLICY AGAINST THE USAGE OF HARD SUBSTANCES		2	0.1%
NEED TO BARN PEOPLE FROM BUYING DRUGS WITHOUT PRESCRIPTION		1	0.1%
NEED TO ENGAGE YOUNG PEOPLE THAT ARE UNEMPLOYED		1	0.1%
NEEDED UNGENTLY SO THAT ACTIVITY OF DRUG USER CAN BE CHECKOUT.		2	0.1%
NEEDS EFFECTIVE IMPLEMENTAT		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
OF ITS PROVISION.			
NEEDS IMPROVEMENT		1	0.1%
NEEDS TO BE BETTER IMPLEMENTED		1	0.1%
NEW DRUG POLICIES NEED TO BE IMPLEMENTED		1	0.1%
NEW DRUGS POLICY SHOULD BE INTRODUCED.		1	0.1%
NEW POLICIES ASIDE FROM THE EXISTING ONES SHOULD BE PUT IN PLACE		1	0.1%
NEW POLICIES ON DRUG MOST BE INTRODUCED		3	0.2%
NEW POLICIES ON DRUGS SHOULD BE ENACTED		1	0.1%
NEW POLICIES SHOULD BE ENACTED		3	0.2%
NEW POLICIES SHOULD BE MADE TO GUILD AGAINST DRUG USE AND SELLIG.		2	0.1%
NEW POLICY SHOULD BE ENACTED		3	0.2%
NEW POLICY SHOULD BE ENACTED TO BRING IN MORE SEVERE PUNISHMENT TO DRUG SELLER/USERS.		2	0.1%
NGO AND NDLEA NEEDED MORE SUPPORT FOR EFFECTIVE DELIVERY		1	0.1%
NO		1	0.1%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
NOT EFFECTIVELY IMPLEMENTED		1	0.1%
NOT EFFECTIVELY IMPLEMENTED DRUG USERS NOT TO BE TREATED AS OFFENDERS.		1	0.1%
OFFEDERS SHOULD BE PROSECUTED ACCORDINGLY		1	0.1%
OFFENDERS SHOULD BE PUNISHED AND MORE POWER SHOULD BE GIVEN TO FIGHTING AGENCIES		1	0.1%
OKAY BUT LESS IMPLEMENTAT		1	0.1%
ON DRUG POLICY THE STATE GOVERNMENT SHOULD WAKE UP		3	0.2%
ONLY REGISTERED AND LICENSED PEOPLE SHOULD BE PERMITTED TO SELL DRUGS		7	0.5%
OPEN POLICY		1	0.1%
ORGANISED ACTIVITIES COULD HELP RENDER AWARENESS TO DRUG USERS.		1	0.1%
ORGANISING SEMINARS IN PUBLIC PLACES ON DRUGS AND IT S SIDE EFFECTS		1	0.1%
ORGANIZING SEMINARS ON DRUG ISSUE		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
ORIENTATION IS MUCH NEEDED		1	0.1%
OUR DRUG POLICY IS OKAY IS JUST THE IMPLEMENTAT		2	0.1%
PENALTIES ON DEFAULTERS AND BAND ON DRUGS		1	0.1%
PENALTIES TO OFFENDERS		1	0.1%
PEOPLE SHOULD BE EDUCATED ON THE LAW ON DRUG USE AND MISUSE. THE DRUG POLICY IS NOT VERY EFFECTIVE,		1	0.1%
PEOPLE SHOULD BE MADE TO UNDERSTAND WHAT DRUG POLICY IS ALL ABOUT		2	0.1%
POLICE TO PURNISH THOSE SELLING THE DRUGS		1	0.1%
POLICIES ARE WEAK AND NOT ALWAYS IMPLEMENTED		1	0.1%
POLICIES BE ENFOCED ON DRUG SELLERS AS WELL AS THE USERS/ CONSUMERS.		3	0.2%
POLICIES FOR OFFENDERS SHOULD BE IMPLEMENTED		1	0.1%
POLICIES LACK PROPER INPLEMENTATI		2	0.1%
POLICIES SHOULD BE FORMULATED TO CHECK THE SALES		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
OF PROBLEM DRUGS OVER THE COUNTER.			
POLICIES SHOULD BE IMPLEMENTED		2	0.1%
POLICIES SHOULD BE IMPLEMENTED AND TAKEN SERIOUS		1	0.1%
POLICIES SHOULD BE IMPLEMENTED ON DRUG USE		1	0.1%
POLICIES SHOULD BE IMPLEMENTED		1	0.1%
POLICIES SHOULD BE IMPLEMENTED RESTRICTION ON THE SALES OF IMPLICATED OVER THE COUNTER DRUGS		3	0.2%
POLICIES SHOULD BE MADE ON DRUG USE.		1	0.1%
POLICIES SHOULD BE MADE TO REGULATE DRUG USERS.		1	0.1%
POLICIES SHOULD BE PUT IN PLACE THAT SEES THE EASE OF DRUG USERS TO GET HELP,		1	0.1%
POLICIES SHOULD BE WITHOUT COMPROMISE		1	0.1%
POLICIES SHOULD BE WITHOUT FEAR AND FAVOR		2	0.1%
POLICIES SHOULD LOOKING INTO THE ACTIVITIES OF		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
TRAFFICKERS WITH NDLEA.			
POLICIES SHOULD LOOKING INTO THE ACTIVITIES OF TRAFFICKERS.		1	0.1%
POLICIES SHOULD TARGET THE DEALERS		2	0.1%
POLICIES SHOULD TARGET THE DEALERS CANNABIS IMPORTERS AND PLANTERS		1	0.1%
POLICIES TO BARN ADVERTISEMEN OF ILLICIT DRUGS SHOULD BE IMPLEMENTED		1	0.1%
POLICIES TO CHECKMATE THE SALE OF DRUGS BY NON PROFESSIONALS SHOULD BE IMPLEMENTED		1	0.1%
POLICIES TO CURTAIL THE AVAILABILITY OF THE DRUGS, GOVERNMENT SHOULD ARREST THOSE SELLING DRUGS.		1	0.1%
POLICY AND PREVENTION PROGRAM WILL HELP REDUCE AND CONTROL DRUG USE.		1	0.1%
POLICY DELAY NEEDS TO INCORPORATE THE COMMUNITY MEMBERS.		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
POLICY IMPLEMENTAT		1	0.1%
POLICY IMPLEMENTAT IS THE PROBLEM,		1	0.1%
POLICY OF DRUGS SHOULD BE REVIEWED		1	0.1%
POLICY OF SERIOUS ARREST AND PROSECUTION IS NEEDED.		1	0.1%
POLICY ON DRUG USE SHOULD BE IMPLEMENTED		1	0.1%
POLICY ON DRUGS USE NEEDS TO BE CREATED BY GOVERNMENT.		1	0.1%
POLICY SCHOULD ENSURE THEY REDUCE THE ALCOHOL CONTENT OF SOME DRUGS.		1	0.1%
POLICY SHOULD BE ESTABLISHED TO START ARRESTING DRUG USERS		6	0.4%
POLICY SHOULD BE IMPLEMENTED		1	0.1%
POLICY SHOULD BE MADE.		1	0.1%
POLICY SHOULD BE REJIGGED TOWARDS PUBLIC HEALTH WITH PROPER IMPLEMENTAT		2	0.1%
POLICY SHOULD ENCOURAGE PRIMARY PREVENTION		1	0.1%
POLICY SHOULD INVOLVE TREATMENT AND NOT		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
ONLY IMPRISONMENT			
POLICY SHOULD REDUCE THE DRUG USAGE AMONG YOUNG MEN AND WOMEN.		1	0.1%
POLICY SHOULD TARGET AT TRAFFICKERS, DEALERS AND USERS		1	0.1%
POLICY THAT EDUCATES THE PEOPLE ON THE DANGERS OF DRUG USE SHOULD BE IMPLEMENTED		2	0.1%
POLICY TO BAN ILLEGAL DRUG DEALERS		1	0.1%
POLICY USE ON DRUGS NEEDS TO BE CREATED BY THE GOVERNMENT.		1	0.1%
PORPER SENSITIIZATIO AWARENESS CAMPAGIN IN WORSHIP CENTERS, BY TRADITIONAL RULERS, MORE JOBS PROVID		1	0.1%
PRESCRIPTION SHOULD BE PLACED		1	0.1%
PRESENT ALCOHOL POLICIES SHOULD BE IMPLEMENTED		1	0.1%
PRIMARY PREVENTION: MORE CARE CENTRES SHOULD BE CLOSE TO THEIR HOME		1	0.1%
PRIMARY PREVENTION: MORE CARE CENTRES		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
SHOULD BE MADE AVAILABLE			
PROBLEM DRUG USERS NEED NOT TO BE TREATED AS CRIMINAL OR DRUG BARONS.		1	0.1%
PROBLEM IN IMPLEMENTING POLICIES		1	0.1%
PROHIBIT DISTRIBUTION OF DRUGS		1	0.1%
PROHIBIT POSSESSION DRUGS		1	0.1%
PROHIBIT PRODUCTION		1	0.1%
PROHIBIT PRODUCTION OF ILLICIT DRUGS		1	0.1%
PROHIBIT THE POSSESSION & DISTRIBUTION OF ILLEGAL DRUGS		1	0.1%
PROHIBIT THE PRODUCTION OF ILLICIT DRUGS		2	0.1%
PROHIBIT THE USE OF ILLICIT DRUGS		1	0.1%
PROHIBITION OF DRUG USE		1	0.1%
PROHIBITS THE POSSESSION OF DRUGS UNDER AGE 15		1	0.1%
PROPER CHECK SHOULD BE PUT IN PLACE TO STOP DRUG SALE		1	0.1%
PROPER CHECK SHOULD BE PUT IN PLACE TO STOP DRUG SELLERS		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AND DRUG PARTRONIZERS			
PROPER IMPLEMENTAT IS REQUIRED		1	0.1%
PROPER MONITORING AND PROSECUTION		1	0.1%
PROPER MONITORING BY LAW AGENCY, MORE PUNISHMENT TO ANY BODY THAT IS INVOLVED		1	0.1%
PROPER SURVEILLANCE SHOULD BE SET UP TO CHECKMATE DRUG IMPORTATION		1	0.1%
PROVIDE PROPER MONITORING TO PLACES THAT SELL ALL THESE DRUGS.		1	0.1%
PROVISION FOR DISCIPLINARY ACTIONS		2	0.1%
PROVISION OF JOB OPPORTUNITY FOR YOUTHS TO BE ENGAGED.		2	0.1%
PUBLIC ENLIGHTMENT ABOUT THE CONSEQUENCES OF THE RISK OF BEING INFECTED		1	0.1%
PUNISHMENT FOR DRUG USERS		1	0.1%
PUNISHMENT OF DRUG USERS SHOULD BE ABOLISHED THEY ACTUALLY NEED HELP		2	0.1%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
PUNISHMENT SHOULD BE STIFF FOR DEFAULTERS		8	0.6%
PUNISHMENT TON DEFAULTERS IN OTHER TO SERVE AS LESSION FOR OTHERS.		1	0.1%
PURPOSEFUL AND OBJECTIVE POLICIES		1	0.1%
REAMEND DRUG POLICY		9	0.6%
REDUCE PRODUCTION OF ILEGAL DRUGS		1	0.1%
REFORMATION OF DRUG POLICY		1	0.1%
REGULATE PRODUCTION AND SALE OF DRUGS:		1	0.1%
REGULATE PRODUCTION AND SALES		1	0.1%
REGULATE THE AVAILABILITY OF DRUGS,		1	0.1%
REGULATION / ENFORCEMENT OF CONTROLS		2	0.1%
REGULATION OF DRUG USE		3	0.2%
REGULATION OF SELLING OF DRUGS		1	0.1%
REGULATION ON HOW TO SALE DRUGS ESPECIALLY TO THE GENERAL PUPIL		1	0.1%
REGULATION/ RULES/ LAWS THAT WOULD RESTRICT SELL OF DRUGS		1	0.1%
REGULATIONS SHOULD BE IMPLEMENTED THROUGH		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
NAFDAC, NDLEA, AND OTHER RELEVANT AGENCIES			
REHAB IS IMPORTANT		4	0.3%
REHABILITATION CENTRES SHOULD BE ESTABLISHED.		2	0.1%
REHABILITATION OF MORAL EDUCATION IN SCHOOL.		1	0.1%
REQUIRE AGGRESSIVE IMPLEMENTATION		2	0.1%
RESTORATION OF MORAL EDUCATION IN THE SECONDARY SCHOOL.		1	0.1%
RESTRICTION OF BEER PARLORS		1	0.1%
RESTRICTION OF SALES OF CERTAIN PHARMACEUTICALS		4	0.3%
RESTRICTION ON THE SALES OF ILLICIT DRUGS OVER THE COUNTER		1	0.1%
RESTRICTION SHOULD BE PLACED ON SALE OF SOME DRUGS		2	0.1%
RESTRICTION ON THE SALES OF DRUG		1	0.1%
RESTRUCTURE THE NDLEA.		1	0.1%
RESTRUCTURE THE WAY THE POLICIES ARE MADE.		1	0.1%
REUGULATION OF CONTROL USE		1	0.1%
REVIEW AND REVIVE SOME POLICIES		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
REVIEW AND REVIVE SOME POLICIES.		1	0.1%
REVIEW DRUG POLICY		1	0.1%
REVIEW DRUG POLICY TO CUT THE SUPPLY, DESTROY LABS AND PUNISH OFFENDERS		1	0.1%
REVIEW DRUG POLICY TO PUNISH OFFENDERS		1	0.1%
REVIEW DRUG POLICY TO PUNISH OFFENDERS WITH PENALTY		1	0.1%
REVIEW DRUG POLICY TO PUNISHMENT		3	0.2%
REVIEW DRUG POLICY TO REDUCE DRUG USE PENALTY		2	0.1%
REVIEW DRUG POLICY TO REDUCE PENALTY		4	0.3%
REVIEW DRUG POLICY TO REDUCE PUNISHMENT		1	0.1%
REVIEW DRUG POLICY TO REDUCE PUNISHMENT FOR USERS		1	0.1%
REVIEW DRUG POLICY TO SEE DRUG USERS A VICTIMS		4	0.3%
REVIEW DRUGS PUNISHMENT		2	0.1%
REVIEW IT TO ENCOURAGE TREATMENT.		1	0.1%
REVIEW TO GIVE MORE EMPHASIS TO TREATMENT		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AND REHABILITATION			
REVIEWED TO FAVOUR TREATMENT OF DRUG USERS.		1	0.1%
SALES OF DRUG BY PRESCRIPTION, EDUCATING PEOPLE NOT TO BUY WITHOUT SUCH,		1	0.1%
SANCTIONS ON DEFAULTERS		1	0.1%
SANCTIONS TO DEFAULTING PHARMACIES AND PATENT DRUG STORES		2	0.1%
SECONDARY SCHOOL STUDENTS ARE INVOLVE IN THE USE OF DRUGS		1	0.1%
SECURITY OFFICERS SHOULD WORK WELL, PHARMACIST AND CHEMISTS SHOP SHOULD BE MONITORED WELL,		1	0.1%
SELLERS AND CONSUMERS SHOULD BE PUNISHED		1	0.1%
SELLERS SHOULD BE PUNISHED.		1	0.1%
SELLING OF OVER THE COUNTER DRUGS SHOULD BE BARNED		1	0.1%
SEMINARS AND WORKSHOPS,		1	0.1%
SENSITIZATION OF USERS ON DRUG POLICY, PROVIDING		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
SERVICE CENTERS FOR THEM.			
SENSITIZATION		1	0.1%
SEVERE PENALTY FOR ANYBODY CAUGHT SELLING DRUGS. THERE SHOULD BE NO BAIL.		1	0.1%
SHOULD BE REVIEWED AND IMPLEMENTED		1	0.1%
SHOULD BE DONE BY EXPERTS		1	0.1%
SHOULD BE ENACTED		2	0.1%
SHOULD BE ENCOURAGE		6	0.4%
SHOULD BE ENCOURAGED		3	0.2%
SHOULD BE REVIEWED AND PROPER HANDS AND MAN POWER SHOULD BE BROUGHT IN FOR EFFECTIVE IMPLEMENTAT		2	0.1%
SHOULD BE SEEN AS PATIENTS		2	0.1%
SHOULD CARTER FOR BOTH MINORS AND ADULT AND FULLY IMPLEMENTED		2	0.1%
SKILL ACQUISITION PROGRAM		2	0.1%
SPECIALL DRUG COURTS WITH REHABILITATION CENRES SHOULD BE ESTABLISHED		2	0.1%
SPONSOR PROGRAMME ON SENSITISATION		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
AWARENESS EDUCATION.			
STIFF PENALTIES FOR DEFUALTERS,		2	0.1%
STIFF PENALTIES FOR TRAFFICKERS		12	0.9%
STIFF PENALTIES FOR OFFENDERS		1	0.1%
STOP ILLEGAL DRUGS PRODUCTION		2	0.1%
STOP POSSESSION OF ILLEGAL DRUGS		1	0.1%
STOP PRODUCTION OF DRUG THROUGH POLICY.		1	0.1%
STOP THE PRODUCTION OF HARD DRUGS		1	0.1%
STRENGTHEN THE EXISTING DRUG POLICY AND MAKE IT MORE EFFECTIVE		1	0.1%
STRENGTHENING OF DRUG POLICY		1	0.1%
STRENGTHEN THE DRUG POLICY TO HELP ADDICTS AND ALSO TO DISCOURAGE OTHER PEOPLE FROM TAKING TO DRUGS.		1	0.1%
STRICT REGULATION ON DRUGS SALE:		1	0.1%
STRICKLY RESTRICT THE SALES OF HARMFUL DRUGS.		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
STRICT ADHERENCE TO THE POLICY		1	0.1%
STRICT CONTROL MEASURES SHOULD BE IMPLEMENTED TO CURB THE EVER EXPANDING INFLUENCE OF DRUGS.		1	0.1%
STRICT CONTROL POLICIES SHOULD BE IMPLEMENTED.		1	0.1%
STRICT DRUG POLICIES SHOULD BE IMPLEMENTED		3	0.2%
STRICT LAW POLICY SHOULD BE IMPLEMENTED		1	0.1%
STRICT LAW SHOULD BE IMPLEMENTED		1	0.1%
STRICT LAWS ON DEALERS.		1	0.1%
STRICT LAWS SHOULD BE ENACTED AGAINST DRUG SELLERS AND USERS		1	0.1%
STRICT LAWS SHOULD BE IMPLEMENTED		2	0.1%
STRICT POLICIES		1	0.1%
STRICT POLICIES BY THE GOVT.		2	0.1%
STRICT POLICIES MUST BE IMPLEMENTED THEY MUST BE A DOCTOR'S PRESCRIPTION		3	0.2%
STRICT POLICIES SHOULD BE IMPLEMENTED		3	0.2%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
STRICT POLICY AGAINST DRUG DEALERS.		1	0.1%
STRICT POLICY ON DRUG ABUSE,		1	0.1%
STRICT POLICY ON SALE AND DISTRIBUTION EVEN IN RESIDENTIAL AREA,		1	0.1%
STRICT POLICY SHOULD BE ENACTED AND PUNISH ONLY DRUG BARONS		1	0.1%
STRICT POLICY SHOULD BE MADE FOR DRUG DEALERS.		2	0.1%
STRICT PUNISHMENT ON OFFENDERS		1	0.1%
STRICT SACTION ON SALES AND DISTRIBUTION OF ILCIT DRUGS LIKE TRAMADOL:		1	0.1%
STRICTER CONTROL MEASURES SHOUD BE IN PLACE FOR THE CHECK ON THE RATE AT WHICH THE DRUGS ARE BEING		1	0.1%
STRICTER LAWS		1	0.1%
STRICTER LAWS AGAINST DRUG DEALERS SHOULD BE ENACTED		1	0.1%
STRICTER POLICIES ON		1	0.1%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
PRODUCTION OF DRUGS			
STRICTER POLICIES SHOULD BE IMPLEMENTED		1	0.1%
STRICTLY RESTRICT THE SALES OF ABUSIVE DRUGS		1	0.1%
STRINGENT POLICY SHOULD BE ENFORCED.		2	0.1%
STRONG LAW POLICIES SHOULD BE IMPLEMENTED		1	0.1%
STRONG POLICIES AGAINST DRUG USERS		7	0.5%
STRONG POLICY SHOULD BE ENACTED		2	0.1%
STRONG POLICY SHOULD BE PUT IN PLACE TO DRUG DEALER AND BUYER.		1	0.1%
SUCH DRUGS SHOULD BE RESTRICTED SO AS TO REDUCE THE AVAILABILITY FOR USAGE BY THESE SET OF PEOPLE		1	0.1%
SUCH DRUGS SHOULD BE RESTRICTED SO AS TO REDUCE THE AVAILABILITY.		1	0.1%
SUPERVISION OF THOSE LAWS THAT ARE IN PLACE ALREADY, THOSE GOTTEN WITH THE DRUGS SHOULD BE PURNISHED		1	0.1%
TGE DRUG POLICY		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
SHOULD BE REVIEWED			
THE ALREADY EXISTING POLICIES SHOULD BE IMPLEMENTED TO THE LATER		1	0.1%
THE CONSUMPTION OF HARD DRUGS SHOULD BE DECLARED ILLEGAL BY THE GOVERNMENT		1	0.1%
THE DRUG POICY SHOULD TEND TOWARDS PUBLIC HEALTH.		2	0.1%
THE DRUG POLICY AND AGENCY IN OUR COUNTRY SHOULD TRY TO DO SOMETHING FOR THE DRUG USERS.		1	0.1%
THE DRUG POLICY IN NIGERIA AND IN OUR STATE SHOULD TRY AS MUCH AS POSSIBLE TO BUILD A REHABILITATION		1	0.1%
THE DRUG POLICY IN THIS COUNTRY SHOULD WAKE UP AND INTRODUCE A NEW METHOD OF HELPING THE DRUG USER		1	0.1%
THE DRUG POLICY IS ALREADY THERE THE ONLY		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
PROBLEM IS IMPLEMENTAT			
THE DRUG POLICY SHOULD BE REVIEWED,		1	0.1%
THE DRUG POLICY SHOULD BE THAT WHICH CAN REDUCE DRUG ABUSE		1	0.1%
THE DRUG POLICY SHOULD TRY AND INTRODUCE SOMETHING NEW FOR THE DRUG USER E.G VOCATIONAL SKILLS E.T.C		1	0.1%
THE DRUG SELLERS SHOULD BE BANNED FROM SELLING ANY ABUSIVE DRUGS.		1	0.1%
THE DRUG SHOULD NOT BE EASILY ACCESSIBLE		1	0.1%
THE DRUG USERS ARE TO BE GIVEN ORIENTATION CONCERNING THE USING OF THE DRUG THE EFFECT IN FUTURE.		1	0.1%
THE EXISTING LAW SHOULD BE IMPLEMENTED FULLY.		2	0.1%
THE FEDERAL GOVERNMENT SHOULD SUPPORT TO IMPLEMENT DRUG TREATMENT POLICY		1	0.1%
THE GOVERNMENT SHOULD AMEND		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
THE DRUG POLICY.			
THE GOVERNMENT SHOULD COME OUT WITH A PENALTIES AGAIST DRUG DEALERS IN THE COMMUNITY		4	0.3%
THE GOVERNMENT SHOULD COME OUT WITH A STIFFER PENLTIES AGANST DRUG HAWKING IN THE SOCIETY.		2	0.1%
THE GOVERNMENT SHOULD MAKE SURE THAT POLICIES ARE IMPLEMENTED		1	0.1%
THE GOVERNMENT SHOULD PUT IN PLACE BETTER DRUG POLICES		2	0.1%
THE GOVERNMENT TO KEEP PUTTING A LAW INTO PLACE TO ARREST DRUG DEALERS AND USERS		1	0.1%
THE IMPLICATIONA STRUCTURES OF POLICIES ARE WANTING.		1	0.1%
THE IMPLICATIONS AND STRUCTURES OF POLICIES ARE WANTING		1	0.1%
THE LAW SHOULD BE ENFORCED IN TERMS OF PUNITIVE		49	3.5%










# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
MEASURES ON DRUG USERS.			
THE NDLEA SHOULD ALWAYS TRY NOT TO STIGMATISE THE PEOPLE		1	0.1%
THE NEED FOR STRONG POLICY AGAINST THE USE OF ALL SUBSTANCES.		2	0.1%
THE ONLY WAY IS THAT POLICE AND OTHER LAW SHOULD BE FRIENDLY TO THEM.		1	0.1%
THE ONLY WAY IS THAT THE NDLEA SHOULD BE FRIENDLY TO THOSE DRUG USERS BY COUNSELLING THEM.		1	0.1%
THE POLICE, NDLEA, NAFDAC, ETC SHOULD NOT COMPROMISE IN THEIR DUTIES		1	0.1%
THE POLICIES ARE NOT BEEN APPLIED BECAUSE THE SYSTEM IS CORRUPT		1	0.1%
THE POLICIES SHOULD BE WORKED UPON.		1	0.1%
THE POLICY HAVE TO ACCOMODATE PUBLIC HEALTH VIEW.		2	0.1%
THE POLICY HAVE TO BE INCREASED TO REDUCE THE RATE OF DRUG INTAKE.		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
THE POLICY HAVE TO BE PRACTISE NOT GIVEN A LAW WITHOUT ABIDING IN IT.		10	0.7%
THE POLICY NEEDS TO BE REVIEWED TO ADAPT A MORE PUBLIC HEALTH APPROACH.		2	0.1%
THE POLICY NEEDS TO BE REVIEWED TO PROMOTE REHABILITATION AND DRUG EDUCATION.		1	0.1%
THE POLICY NEEDS TO CHANGE TOWARDS PUBLIC HEALTH AND SOME OF THESE CRIMINALS DRUGS SHOULD BE CHANGED		2	0.1%
THE POLICY NEEDS TO MAKE PROVISION OR TEATMENT AND DRUG EDUCATION IN THE SCHOOL CURRICULUM.		1	0.1%
THE POLICY NEEDS TO SHIFT FROM JUST LAW ENFORCEMENT TO PUBLIC HEALTH.		2	0.1%
THE POLICY SHOULD BE IMPROVED UPON BECAUSE IT IS NOT ACTUALLY WORKING		1	0.1%
THE POLICY SHOULD BE REAMENDED		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
TO FIT INTO THE GRASSROOT LEVEL			
THE POLICY SHOULD BE REVIEWED TO REDUCE STIGMA ON DRUG ADDICT AND THEIR FAMILY.		7	 0.5%
THE POLICY SHOULD PROMOTE FOR TREATMENT		1	 0.1%
THE POLICY SHOULD TAKE MORE OF A PUBLIC HEALTH APPROACH TO BE MORE EFFECTIVE.		2	 0.1%
THER IS NEED FOR THIS IN ALL SCHOOLS AND ON MEDIA		1	 0.1%
THERE IS A NEED FOR DRUG USE SECTION OR PENALTY.		1	 0.1%
THERE IS COMPELLING NEED TO FORMULATE AND EXECUTE DRUG TREATMENT POLICIES BY THE FEDERAL GOVERNMENT.		1	 0.1%
THERE IS GREAT NEED TO HAVE PROFESSIONAL IN MY AREA TO TREAT PEOPLE IN NEED		1	 0.1%
THERE IS NEED FOR AMENDMENT OF DRUG POLICY		1	 0.1%
THERE IS NEED FOR		2	 0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
DRUG POLICY IMPLEMENTAT			
THERE IS NEED FOR GOVERNMENT PUT TO IN LAWS TO CHECKMATE DRUG USAGE.		2	0.1%
THERE IS NEED FOR IMPLENTATION OF PLAN OF ACTION TO COMPLIMENT A GOOD OUTCOME.		1	0.1%
THERE IS NEED FOR POLICY ON DRUG DEALERS.PREV BY PUBLIC ENLIGHTEMEN ON MEDIAS.		1	0.1%
THERE IS NEED FOR STRATEGIES PLAN FOR EFFECTIVE IMPLIMENTATI OF DRUG CONTROL POLICY.		1	0.1%
THERE IS NEED FOR SURVEILLANCE OF USERS, PRODUCERS		1	0.1%
THERE IS NEED FOR THAT.		2	0.1%
THERE IS NEED TO ENFORCE DRUG MISUSE CONTROL POLICY.		2	0.1%
THERE IS NEED TO IMPLEMENT DRUG RELATED SENSITIZATION IN THE COMMUNITY/ EMFORCE DRUG LAW TO CONTROL		2	0.1%
THERE IS NO ACTIVE POLICY THAT		1	0.1%



# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
FIGHTS FOR THE RIGHT OF DRUG USERS, THEY ONLY SEEM TO ALWAYS CONNECT			
THERE IS URGENT NEED FOR CONCISTENCY IN DRUG POLICY,		2	0.1%
THERE IS URGENT NEED FOR GOVERNMENT TO ENACT LAW THAT WILL SERIOUSLY CHECK ON THE EXCESSES OF DRUGS		1	0.1%
THERE IS URGENT NEED FOR STRICTER DRUG POLICIES IN THE COUNTRY.		1	0.1%
THERE SHOULD BE A BAN OF ALL THIS TYPES OF PSYCHOACTIVI SUSTANCES.		2	0.1%
THERE SHOULD BE A BAN ON SUPPLY OF ILLEGAL DRUGS		1	0.1%
THERE SHOULD BE A STRICT ENFORCEMENT AND COMPLIANCE TO DRUG USED POLICY.		1	0.1%
THERE SHOULD BE COMPLETE BARN ON THIS DRUGS		1	0.1%
THERE SHOULD BE DECREASE IN THE		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
PRODUCTION OF DRUGS,			
THERE SHOULD BE DECRIMINILIZ# OF DRUG USE.		2	0.1%
THERE SHOULD BE POLICIES REGULATING SALE OF DRUGS.		1	0.1%
THERE SHOULD BE POLICY ON THE SALES OF DRUGS ESPECIALLY IN THE PHARMACY		1	0.1%
THERE SHOULD BE REGULATION ON DRUG USE.		2	0.1%
THEY ARE NATURALLY SCARED OF THEM		1	0.1%
THEY IS NEED FOR DRUG POLICY		1	0.1%
THEY POLICIES EXECUTORS ARE USUALLY BIASED WITH ENFORCING LAWS ON DRUG ABUSERS		1	0.1%
THEY SELLING OF THIS DRUGS SHOULD BE BASICALLY ON DOCTOR'S PRESCRIPTION		1	0.1%
THEY SHOULD PROSECUTE THOSE FOUND GUILTY OF CRIMES AND MURDER.		1	0.1%
THINK DRUG SHOULD BE REGULATED AND NOT PROHIBITED.		2	0.1%
THIS IS NEEDED		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
URGENTLY FOR THE ACTIVITY OF DRUG USER TO BE CHECKED.			
THIS IS THE MOST COMMON		1	0.1%
THIS LAW HAS TO BE IMPLEMENTED AND SHOULD BE EFFECTIVE		1	0.1%
THIS PEOPLE SHOULD BE TREATED NOT ALWAYS ARRESTING THEM.		1	0.1%
THIS SHOULD BE INTRODUCED AND IMPLEMENTED		3	0.2%
THOROUGH POLICY IMPLEMENTAT		1	0.1%
THOSE HAWKING THESE DRUGS SHOULD BE PUNISHED		1	0.1%
TO ALWAYS GET THEM ARREST AND JAILED. .		1	0.1%
TO CREATE MORE POLICY FOR DRUG USERS		1	0.1%
TO IMPLEMENT THE EXISTING DRUG POLICY TO THE LATER		1	0.1%
TO INCREASE THE TREATMENT AS WELL AS REHABILITATION CENTRE		1	0.1%
TO REGULATE DRUG USE BY ALLOWING ONLY ONE WHO IS BEING PRESCRIBED BY A DOCTOR.		52	3.7%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
TO STEP UP ENFORCEMENT OF THE LAWS AND TRY TO HELP VICTIMS COME OUT OF THE ADDICTION.		1	0.1%
TREATMENT AND REHAB IS IMPORTANT		2	0.1%
TREATMENT CENTRES NEEDED		3	0.2%
UPDATE AND EFFECTIVE IMPLEMENTATION OF POLICIES		1	0.1%
URGENT NEED		4	0.3%
URGENT NEED FOR DRUG POLICY		3	0.2%
USE POLICE TO STOP THEM FROM ABUSE OF THE PSYCHOACTIVE DRUGS		1	0.1%
USER FRIENDLY POLICY AS COMPULSORY REHAB MORE RESEARCH OF UPDATE OF KNOWLEDGE		1	0.1%
USERS ARE USUALLY SCARED OF THE LAWS IMPLEMENTED		1	0.1%
VERY IMPORTANT		5	0.4%
VERY IMPORTANT IF WELL ORGANISED AND IMPLEMENTED		2	0.1%
WE ALREADY HAVE POLICIES REGARDING DRUGS, IT IS NOW LEFT FOR THE GOVERNMENT		2	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
TO ENFORCE SUCH LAWS.			
WE HAVE TO REVIEW THE POLICY TO MAKE LAW IS HARSH FOR DRUG USERS.		1	0.1%
WE NEED GOVERNMENT INTERVENTION AND NGOS AND COMMUNITY SUPPORT TO STRENGTHEN THE FIGHT AGAINST DRUG		1	0.1%
WE NEED MORE ENFORCEMENT ON THE LAWS AND POLICY OF DRUG ABUSE THAT IS CURRENTLY EXISTING		1	0.1%
WE NEED POLICIES		1	0.1%
WE NEED TO REVIEW THE POLICY IT IS NOT WORKING		1	0.1%
WHEN PROPER SUMMIT ARE HELD IN THE SOCIETIES ABOUT THE HARMFUL EFFECTS OF DRUG USE, ITS PREVENTIONS,		1	0.1%
WHISTLE BLOWING POLICY SHOULD BE EXTENDED TO SALE OF DRUGS		2	0.1%
WITH THE PRESENT POLICY, THE DRUG PROBLEM IS STILL INCREASING.		1	0.1%

# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS

Value	Label	Cases	Percentage
NEED TO REVIEW.			
WITH THE PRESENT POLICY, THE DRUG PROBLEM IS STILL INCREASING. THERE IS NEED TO REVIEW.		1	0.1%
WITNESS PROTECTION FOR INFORMANTS		1	0.1%
WORKABLE POLICY,		5	0.4%
WORKING POLICY IS NECESSARY AND NOT LIP SERVICES,		1	0.1%
YERNS FOR EFFECTIVE IMPLEMENTATION		1	0.1%
YES		4	0.3%
YES FOR DRUG POLICIES		1	0.1%
YES GOVERNMENT MUST PUT IN PLACE HELPING HAND FOR THE NDELA		1	0.1%
YES IT IS GOOD		1	0.1%
YES LET THERE BE POLICY		1	0.1%
YES MORE		1	0.1%
YES MORE DRUG POLICIES.		1	0.1%
YES STRICT LAWS		1	0.1%
YES STRICTER LAWS WILL REDUCE THE FLOW OF DRUGS		1	0.1%
YES THERE SHOULD BE LAWS GUIDING THE SALE OF DRUGS ESPECIALLY		1	0.1%

**# F11MostPressingDrug\_Policy: NEEDS FOR ORGANISING DRUGS**

Value	Label	Cases	Percentage
PRESCRIPTION DRUGS..			
YES THERE SHOULD BE POLICIES.		1	0.1%
YES TO CATCH DEALERS		1	0.1%
YES VERY IMPORTANT		1	0.1%
YES, THERE IS NEED FOR NEW DRUG POLICY.		2	0.1%
ZERO TOLERANCE ON DRUG USE		2	0.1%
ZERO TOLERANCE ON DRUG USE AND TRAFFICKING		1	0.1%
ZERO TOLERANCE POLICIES BE IMPLEMENTED		1	0.1%
ZERO TOLERANCE TO DRUG USE		2	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# MostPressingprimaryPrevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1492 /-] [Invalid=0 /-]
<b>Literal question</b>	<p>Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you)</p> <p>Primary prevention</p>

Value	Label	Cases	Percentage
. ALSO EDUCATE THE DRUG USRES ABOUT THE IMPLICATION OF DRUG USE. SHOULD BE TRAINED		2	0.1%
. NEEDFUL		1	0.1%
. SENSITIZATION AWARENESS AND EDUCATION WILL MORE USEFUL FOR DRUG USE.		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
.AWARENESS BUILDING.		1	0.1%
.AWARENESS PROGRAMMES AND EDUCATION.		1	0.1%
.EDUCATE DRUG USERS ABOUT THE IMPLICATION		1	0.1%
.EDUCATING PEOPLE ON DRUG USE AWARENESS		1	0.1%
.MORE MEDIA AWARENESS AND WORKSHOP SEMINARS SHOULD BE INVOLVE TO BREAK UP EDUCATIONAL AWARENESS.		2	0.1%
1. CREATE AWARENESS2. SENSITIZATION AND CONSISTENT KNOWLEDGE		1	0.1%
2. MORE AWEARENESS ON THE EFFECT ON DRUGS ON STREET. CHURCHES AND SCHOOLS.		1	0.1%
A LOT OF ADVOCACY SHOULD BE CARRIED OUT		2	0.1%
A LOT OF PRIMARY PREVENTION IS NEEDED.		1	0.1%
A LOT OF SENSITIZATION ETC. ARE NEEDED TO REDUCE DRUG USE		1	0.1%
A LOT OF WORK NEED TO BE DONE HERE TO REDUCE DRUG USE.		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
A LOT OF WORK NEED TO BE DONE HERE.		2	0.1%
A LOT OF WORK NEEDS TO BE DONE HAVE TO REDUCE DRUG USE.		1	0.1%
A NEED FOR MORE ENLIGHTENME CAMPAIGNS		1	0.1%
A NEED FOR MORE ENLIGHTENME CAMPAIGNS.		1	0.1%
ADEQUADE SENSITISATION ON DRUG SIGNS		2	0.1%
ADEQUATE AWARENESS AND SENSITIZATION IS IMPORTANT FOR DRUG CONTROL		1	0.1%
ADEQUATE AWARENESS AND SENSITIZATION IS IMPORTANT FOR DRUG CONTROL BECAUSE MOST USERS KNOWS NOTHING		1	0.1%
ADEQUATE SENSITISATION ON DRUG		1	0.1%
ADEQUATE SENSITISATION AWARENESS AND EDUCATION SHOULD TARGET THE YOUTHS		2	0.1%
ADEQUATE SENSITIZATION OF DRUG USE.		1	0.1%
ADOVACY SHOULD BE PROMOTED TO SENSITIZE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
THE POPULACE.			
AFTER LEGALIZING PREACH THE DANGERS OF USING DRUGS THEN ALLOW PEOPLE MAKE THEIR CHOICES.		1	0.1%
AFTER LEGALIZING. PREACH THE DANGERS OF USING DRUGS THEN ALLOW PEOPLE MAKE THEIR CHOICES.		1	0.1%
AGGRESSIVE DRUG ABUSE PREVENTION EDUCATION PREOGRAMME: (DAPE).		2	0.1%
AGGRESSIVE ENLIGHTENME BY THE GOVERNMENT AND OTHER NGO'S ABOUT THE DANGER OF DRUG USE.		1	0.1%
AGGRESSIVE MEASURES SHOULD BE TAKEN TO PUT ALL MACHINARY OF WORKSHOPS AND SEMINARS FOR PROPER SENSIT		2	0.1%
AGGRESSIVE PUBLIC ENLIGHTENME E.G RADIO. IT WILL HELP TO ENLIGHT PEOPLE ABOUT THE DANGER OF DRUGS.		1	0.1%
AGGRESSIVE PUBLIC ENLIGHTENME EG RADIO IT WILL HELP ENLIGHTEN		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PEOPLE ABOUT THE DANGER OF DRUGS			
AGGRESSIVE SENSITIZATION AND EDUCATIONAL PROGRAMS SHOULD BE PUT IN PLACE TO GRASSROOT LEVEL.		119	8.0%
ALL THE ABOVE ARE NEEDED.		2	0.1%
ALL THE EXAMPLE ARE GOOD IDEA TO REDUCE THE DRUG USERS.		1	0.1%
ALL THESE MENTION WILL ENABLE THE YOUNG ONES TO BE CAREFUL.		1	0.1%
ALL THESE WILL HELP TO REDUCE THE LEVEL OF DRUG USE IN THE AREA.		1	0.1%
ALSO AWARENESS PROGRAMME		1	0.1%
ALWAYS IMPORTANT		1	0.1%
AWARENESS AND SENSITIZATION SHOULD BE CARRIED OUT		1	0.1%
AWARENESS OF THE CONSEQUENCES INVOLVED		1	0.1%
AWARENESS & EDUCATION SHOULD INCREASE		1	0.1%
AWARENESS ABOUT DRUG RELATED PROBLEMS.		1	0.1%
AWARENESS AGAINST		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
DRUG FOR THE ADOLESCENTS' AGE			
AWARENESS AND EDUCATION ABOUT DRUG USE		1	0.1%
AWARENESS AND EDUCATION ON DRUG ISSUES		1	0.1%
AWARENESS AND EDUCATION PROGRAMME WILL REDUCE THE RATE OF DRUG ABUSE IN THIS COMMUNITY.		4	0.3%
AWARENESS AND EDUCATION WILL GO A LONG WAY IN STOPPING DRUG MISUSE.		1	0.1%
AWARENESS AND ENLIGHTENME		1	0.1%
AWARENESS AND ENLIGHTENME ABOUT DRUG USE		1	0.1%
AWARENESS AND SENSITIZATION IS NREQUIRED		1	0.1%
AWARENESS AND SENSITIZATION SHOULD BE INCREASED		1	0.1%
AWARENESS AND SENSITISATION IN ALL LEVELS OF EDUCATION		2	0.1%
AWARENESS AND SENSITIZATION		1	0.1%
AWARENESS AND SENSITIZATION		7	0.5%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SHOULD BE CARRIED OUT ON THE DANGERS OF DRUG USE.			
AWARENESS AND SENSITIZATION IS REQUIRED		1	0.1%
AWARENESS AND SENSITIZATION IS VERY IMPORTANT		1	0.1%
AWARENESS AND SENSITIZATION ON DRUG USAGE.		1	0.1%
AWARENESS AND SENSITIZATION SHOULD BE ENCOURAGED		72	4.8%
AWARENESS AND SENSITIZATION SHOULD BE IMPLEMENTED BEFORE PREVENTION		1	0.1%
AWARENESS AND SENSITIZATION SHOULD BE URGENTLY IMPLEMENTED		1	0.1%
AWARENESS AND SENSITIZATION TO THE YOUTH		2	0.1%
AWARENESS AND SENSITIZATION BE INCREASED		1	0.1%
AWARENESS AND SENSITIZATION THROUGH PEER EDUCATION. INFORMATION EDUCATION. COMMUNICATION MATERIALS		1	0.1%
AWARENESS AT ALL		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
LEVEL OF EDUCATION			
AWARENESS AT THE RURAL SCHOOLS MONITOR AND MANAGE		1	0.1%
AWARENESS BE TAKEN TO SCHOOLS IN VILLAGES		2	0.1%
AWARENESS CAMPAIGN IS VERY IMPORTANTS		2	0.1%
AWARENESS CAMPAIGN ON USED OF DRUG.		1	0.1%
AWARENESS CAMPAIGN SHOULD BE EMPHASIZED IN THE COMMUNITY		1	0.1%
AWARENESS CAMPAIGN SHOULD BE PUT IN PLACE.		1	0.1%
AWARENESS CAMPAIGN/ SENSITISATION		66	4.4%
AWARENESS CREATION		16	1.1%
AWARENESS CREATION IN ORDER TO REVIVE DRUG USERS		2	0.1%
AWARENESS CREATION IS PARAMOUNT		5	0.3%
AWARENESS CREATION ON THE DANGERS OF DRUG ABUSE		8	0.5%
AWARENESS CREATION ON THE DANGERS OF DRUG ABUSE. IN SCHOOLS		2	0.1%
AWARENESS EDUCATION. PROVIDE SANITAZATION		1	0.1%

**# MostPressingprimaryPrevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
AWARENESS IN EDUCATION CENTRES		2	0.1%
AWARENESS IN SCHOOL FOR STUDENTS ON DRUG USE		1	0.1%
AWARENESS IS KEY.		4	0.3%
AWARENESS LIKE THIS ONE CAN BE OF MUCH HELP.		1	0.1%
AWARENESS NEEDED		1	0.1%
AWARENESS OF DANGERS OF DRUGS IN SCHOOLS TO YOUNG PEOPLE AND COUNSEL THE USERS		1	0.1%
AWARENESS OF DRUG ABUSE SHOULD BE CREATED		2	0.1%
AWARENESS OF THE DANGER MUST BE CREATED.		1	0.1%
AWARENESS OF THE DANGERS OF DRUGS.		1	0.1%
AWARENESS OF THE EFFECT AND DANGERS OF HARD DRUGS SHOULD BE CREATED		1	0.1%
AWARENESS ON DANGERS OF DRUG USE		1	0.1%
AWARENESS ON DANGERS OF DRUG USE.		1	0.1%
AWARENESS ON DRUG USE SHOULD BE CARRIED OUT.		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
AWARENESS ON HARM REDUCTION SHOULD BE MADE AVAILABLE ON MASS MEDIA AND SOCIAL MEDIA		2	0.1%
AWARENESS ON THE CONSEQUENSE OF DRUG USE IS VERY IMPORTANT		1	0.1%
AWARENESS ON THE DANGER OF DRUGS SHOULD BE EMPHASIZED		1	0.1%
AWARENESS ON THE DANGERS OF DRUG USE		4	0.3%
AWARENESS ON THE DANGERS OF DRUG USE.		1	0.1%
AWARENESS ON THE EFFECT OF DRUG USE SHOULD BE CREATED		2	0.1%
AWARENESS ON THE EFFECTS. ESTABLISHMENT OF MORE QUALITY TREATMENT CENTRES CHECK ON SALES STORE.		1	0.1%
AWARENESS ON THE NEGATIVE IMPACT OF DRUG USE		4	0.3%
AWARENESS PROGRAM		4	0.3%
AWARENESS PROGRAM IS IMPORTANT		2	0.1%
AWARENESS PROGRAMME		1	0.1%
AWARENESS PROGRAMME		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SHOULD BE PROVIDED.			
AWARENESS PROGRAMMES SHOULD BE IMPLEMENTED		1	0.1%
AWARENESS PROGRAMS TARGETTED AT YOUNG PEOPLE SHOULD BE IMPLEMENTED		1	0.1%
AWARENESS SHOULD BE CARRIED OUT ACROSS ALL LEVELS OF THE SOCITY.		1	0.1%
AWARENESS SHOULD BE CARRIED OUT.		2	0.1%
AWARENESS SHOULD BE CREATED IN SECONDARY SCHOOLS ON THE ILLS OF DRUG ADDICTION.		2	0.1%
AWARENESS SHOULD BE CREATED IN THE COMMUNITY.		1	0.1%
AWARENESS SHOULD BE CREATED ON THE EFFECT		1	0.1%
AWARENESS SHOULD BE CREATED ON THE DANGERS OF DRUG USE.		2	0.1%
AWARENESS SHOULD BE CREATED ON THE EFFECT OF DRUG USE		2	0.1%
AWARENESS SHOULD BE INTENSIFIED.		2	0.1%
AWARENESS SHOULD BE MADE IN THE COMMUNITY.		1	0.1%
AWARENESS SHOULD BE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
MADE ON DRUGS.			
AWARENESS SHOULD BE TAKEN TO SCHOOL SUCH AS ISLAMIC E.T.C		1	0.1%
AWARENESS SHOULD BE TAKEN TO THE YOUTH		2	0.1%
AWARENESS THROUGH PEER EDUCATION		1	0.1%
AWARENESS TO PARENTS		2	0.1%
AWARENESS TO PARENTS. MONITORING AGENTS TO BE PUT IN PLACE		1	0.1%
AWARENESS VIA THE MEDIA I.E FACEBOOK. TWITTER. TELEVISION ETC		1	0.1%
AWARENESS WILL MAKE PEOPLE AVOID IT BETTER		1	0.1%
AWARENESS WOULD GO A LONG WAY TO PREVENT THE USE OF DRUGS		1	0.1%
AWARENESS.SF ENLIGHTENME SHOULD BE TAKEN SERIOUSLY		1	0.1%
AWARENESS/ DANGERS OF DRUG IN EDUCATION CURRICULUM. REHAB NEEDED.		2	0.1%
AWARENESS AND SENSITIZATION ON THE USE OF DRUGS		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
AWARNNESS AND SENSITIZATION SHOULD BE PROMOTED		2	0.1%
BREAK UP OF FAMILIESPRIM AWARENESS MAY HELP CHECKMATE THE MENACE		1	0.1%
BY EDUCATING PEOPLE ON THE DANGERS OF DRUG ABUSE		1	0.1%
BY EDUCATING THE COMMUNITY ON DANGERS OF DRUG ABUSE MAY GO A LONG WAY.		1	0.1%
CAMAIGN ON HARMFULL EFFECTS OF DRUGS TO CREATE AWARENESS DOWN TO RURAL COMMUNITIES:		1	0.1%
CAMPAIGN AND RADIO PROGRAMS		1	0.1%
CAN BEEN DONE THROUGH THE USE OF E.G SOCIAL MEDIA. PRINT MEDIA. ETC		2	0.1%
CAPACITY BUILDING AND TECHNICAL SUPPORT		1	0.1%
CARRIED OUT VIGOROUSLY		1	0.1%
CHILDREN SHOULD BE TAUGHT OF THE DANGERS OF DRUGS.		1	0.1%
CIV EDUCATION ON THE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
DANGERS OF DRUGS			
CIVIL ORG. AND GOVT SHOULD PROVIDE MORE REHAB.		1	0.1%
COHORT SESSION FOR TREATMENT		1	0.1%
COMMUNITY CAN CREATE FORUMS WHICH WILL EDUCATE. SENSITIZE AND THEREFORE BRING AWARENESS TO THE COMMU		2	0.1%
COMMUNITY SENSITISATION		1	0.1%
COMMUNITY SENSITISATION THROUGH SEMINARS AND WORKSHOPS		1	0.1%
COMMUNITY SENSITIZATION AND AWARENESS CREATION ON THE HARMFUL EFFECTS OF DRUG USE		2	0.1%
COMMUNITY SENSITIZATION AWARENESS AND EDUCATION IS KEY TO PRIMARY PREVENTION.		2	0.1%
COMMUNITY SENTISATION IN THE DANGERS OF DRUGS		1	0.1%
COMMUNITY SHOULD COOPERATE WITH NGO AND OTHER GOVERNMENT AGENCIES IN SENSITIZING		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
THE PEOPLE ON DRUG			
COMMUNITY SHOULD TEACH THEM RELIGIONS ACTIVITIES		1	0.1%
COMMUNITY SHOULD WORK HAND IN HAND. BY CREATING AWARENESS AND SENSITIZE ITS COMMUNITY ON THE DANGER		2	0.1%
CONSISTENT SENSITISATION		1	0.1%
CONTINUOUS SENSITIZATION RADIO PROGRAMS EDUCATION OF YOUNG ONES.		1	0.1%
COUNSELLING		2	0.1%
COUNSELLING AND PSYCHOTHERA MEASURES		2	0.1%
CREAT AWARENESS ON THE EFFECTS OF SUBSTANCE ABUSE ACROSS THE COUNTRY		1	0.1%
CREAT AWARENESS WHICH IS VERY IMPORTANT IN OUR SCHOOLS AND ALSO EMPLOYMENT PROGRAMMES		2	0.1%
CREAT MORE SENSITITAION ON THE EFFECTS OF THE SUBSTANCE FROM FEDERAL TO LOCAL GOVERNMENT?		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
CREATE AN AWARENESS EFFECT		1	0.1%
CREATE AWARENESS		1	0.1%
CREATE AWARENESS FOR THE GENERAL PUBLIC ON THE DANGER OF DRUGS		1	0.1%
CREATE AWARENESS FOR THE GENERAL PUBLIC ON THE DANGER OF DRUGS.		1	0.1%
CREATE AWARENESS IN ALL LEVEL OF EDUCATIONAL SYSTEM		1	0.1%
CREATE AWARENESS IN SCHOOLS AND OFFICES OF THE DANGERS OF DRUGS.		1	0.1%
CREATE AWARENESS WHICH IS VERY IMPORTANT IN OUR SCHOOLS		7	0.5%
CREATE AWARENESS WHICH IS VERY IMPORTANT IN OUR SCHOOLS AND ALSO EMPLOYMENT PROGRAMMES		1	0.1%
CREATE AWARENESS. SESITIZE AND EDUCATE OUR YOUTH ON THE DANGER OF USING DRUGS.		1	0.1%
CREATE MORE AWARENESS		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
ABOUT THE DANGERS OF THESE DRUGS.			
CREATE REGULAR AWARENES ON DRUG USAGE		2	0.1%
CREATE REGULATIONS AND AWERENESS ON DRUGS AND THIS IS VERY IMPORTANT IN OUR SCHOOLS		1	0.1%
CREATING AWARENESS		1	0.1%
CREATING AWARENESS IS LEADED TO REDUCE THE ADDICTIN OF DRUGS AMONG YOUTH.		2	0.1%
CREATING AWARENESS AMONG OUR YOUTHS. SENSITIZATION AND EDUCATION		2	0.1%
CREATING AWARENESS AND ESTABLISHING ORIENTATION AGENCIES		1	0.1%
CREATING AWARENESS AND INCLUDING DRUG USE EDUCATION IN SCHOOL CURRICULUM		1	0.1%
CREATING AWARENESS AND SENSITIZATION ON THE EFFECT OF DRUGS		3	0.2%
CREATING AWARENESS AND SENSITATION		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
WILL ALSO HELP A LOT			
CREATING AWARENESS FROM JUNIOR SCHOOLS		1	0.1%
CREATING AWARENESS IN EVERY COMMUNITY		2	0.1%
CREATING AWARENESS OF THE CONSEQUENCE OF DRUG MISUSE CAN HELP REDUCE IT		1	0.1%
CREATING AWARENESS ON SCHOOLS AND HAVING LECTURES.		2	0.1%
CREATING AWARENESS THROUGH JINGLES ADVERTISEMENT		1	0.1%
CREATING AWARENESS VIA MEDIA. ESTABLISHING ORIENTATION AGENCIES		1	0.1%
CREATING AWARENESS.		1	0.1%
CREATING LAUDABLE AWARENESS AND COUNSELLING		1	0.1%
CREATING MORE AWARENESS ABOUT THE EFFECT OF THE DRUGS OF ABUSE		1	0.1%
CREATING MORE AWARENESS ON DRUG REDUCTION AND THE HARMFUL EFFECT ON THE BODY		2	0.1%
CREATING MORE AWARENESS		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
WILL HELP THE COMMUNITY AND THE SOCIETY			
CREATION OF MORE AWARENESS ON USE OF ILLICIT DRUGS		1	0.1%
CREATION OF AWARENESS		3	0.2%
CREATION OF AWARENESS AT LOCAL LEVEL ON THE HARMFUL USE OF DRUGS		1	0.1%
CREATION OF AWARENESS FROM THE GRASSROOT		6	0.4%
CREATION OF AWARENESS OF PARENT AND GOVERNMENT. AGENCY FOR THE CHILDREN.		1	0.1%
CREATION OF AWARENESS ON THE ILLS OF DRUG ABUSE.		2	0.1%
CREATION OF AWARENESS THAT IS RIGOROUS BY USING POSTER. BILLBOARD. JINGLE ON RADIO AND SOCIAL MEDIA.		1	0.1%
CREATION OF AWARENESS.		1	0.1%
CSO.NGO. SENSITIZED PEOPLE ON DANGERS OF DRUGS		1	0.1%
DANGERS OF DRUG SHOULD BE TAUGHT		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
EARLY IN SCHOOLS.			
DANGERS OF DRUG SHOULD BE TAUGHT IN SCHOOLS		1	0.1%
DANGERS OF DRUG USE BE TAUGHT IN SCHOOLS		1	0.1%
DANGERS OF DRUG USE SHOULD BE INCLUDED IN SECONDARY SCHOOL CURRICULUM		1	0.1%
DEFINITELY NEED TO IMPROVE ON PRIMARY PREVENTION		2	0.1%
DEPLOYMENT OF ENFORCEMENT AGENTS TO COMBAT THE FLOW OF DRUGS		2	0.1%
DO AWARENESS		1	0.1%
DO AWARENESS IN THE COMMUNITIES MOST IMPORTANTLY IN THE RURAL DEVELOPMENT		1	0.1%
DON'€™T KNOW		1	0.1%
DOOR TO DOOR SENSITISATION AND AWARENESS		1	0.1%
DOOR TO DOOR SENSITIZATION PUBLIC ENLIGHTENME		1	0.1%
DRUG ABUSE AWARENESS FOR VULNERABLE GROUPS		2	0.1%
DRUG ABUSE SHOULD BE TAUGHT IN		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SCHOOLS. AWARENESS OF THE CONSEQUENCE OF THESE DRUGS			
DRUG AWARENESS SHOULD BE INCLUDED IN SCHOOL TEACHING		12	0.8%
DRUG EDUCATION AND SENSITIZATION SHOULD BE INCLUDED IN SCHOOL CURRICULUMS		1	0.1%
DRUG FREE CAMPAIGN WORKSHOPS		2	0.1%
DRUG FREE CLUBS IN SCHOOL		1	0.1%
DRUG PREVENTION PROGRAMS ON MEDIA		1	0.1%
DRUG USE EDUCATION		1	0.1%
DRUGS AND DAMAGES CAUSED BY IT SHOULD BE TAUGHT IN INSTITUTIONS TO MAKE PEOPLE MORE AWARE		1	0.1%
DUE TO LACK OF ADEQUENATE FINANCING. PREVENTION PROGRAMES IS MINIMAL.		2	0.1%
E.G. SENSITIZATION AWARENESS. EDUCATION. ETC. NECESSARY.		2	0.1%
EDUCATE THE DRUG USRES ABOUT THE IMPLICATION OF DRUG USE		3	0.2%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
EDUCATE THE GENERAL PUBLIC ON PRIMARY PREVENTION.		1	0.1%
EDUCATE THE PUBLIC ABOUT DRUGS		1	0.1%
EDUCATE THE YOUTHS ON THE NEGATIVE IMPACT OF DRUG USE CALABAR		1	0.1%
EDUCATE THEM ABOUT DRUGS AND TELL THEM SIDE EFFECTS.		1	0.1%
EDUCATE THEM ABOUT THE DANGERS THEY FACE IN USING DRUGS		1	0.1%
EDUCATE THEM CREATE AWARENESS FOR THEM E.G COUNSELLING		1	0.1%
EDUCATE THEM ON HEALTH ISSUE AND RELIGIOUS IMPORTANCE.		1	0.1%
EDUCATE THEM ON THE DANGER AHEAD OF THEM		1	0.1%
EDUCATING THE DRUG USER WILL HELP REDUCE THE RISK AND THE STIGMA.		1	0.1%
EDUCATING THE YOUTHS.		1	0.1%
EDUCATION AND AWARENESS LIKE THIS CAN REDUCE THE RATE OF DRUG MISUSE.		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
EDUCATION AND AWARENESS ON THE DANGERS OF DRUG USE.		4	0.3%
EDUCATION AND AWARENESS SHOULD BE INCREASED		2	0.1%
EDUCATION CURRICULUM SHOULD INCLUDE DANGERS OF DRUGS.		1	0.1%
EDUCATION IN SCHOOLS. AWEARENESS IN CHURCHES		1	0.1%
EDUCATION ON DRUG USE		2	0.1%
EDUCATION ON THE SIDE EFFECT OF DRUGS IN SCHOOLS.		1	0.1%
EDUCATIONAL SECTOR IN THE COUNTRY MOST BE USED AS TOOL OF ENHANCING AWARENESS.		2	0.1%
EFFORT INAQUENATE BY GOVERNMENT.		1	0.1%
EMPOWERNME PROGRAMMES SHOULD BE EMBARKED ON SO THAT PEOPLE WILL HAVE MEANS OF LIVELIHOOD		1	0.1%
ENGAGEMENT OF ALL STAKEHOLDER IN PRIMARY PREVENTION		2	0.1%
ENGAGING ALL STAKEHOLDER IN PRIMARY PREVENTION		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
EG SOCIAL MEDIA. PRINT MEDIA. ETC			
ENGAGING THE YOUTHS IN EDUCATION SPORTS. RELIGIOUS ACTIVITIES		1	0.1%
ENLIGHTEN OF THE PUBLIC ON THE DANGERS OF DRUG USE		1	0.1%
ENLIGHTEN PEOPLE ON THE HARMFUL EFFECT O DRUG USE IN THE HEALTH.FAMIL AND COMMUNITY		2	0.1%
ENLIGHTEN THEM ON THE ADVERSE EFFECT OF DRUGS		1	0.1%
ENLIGHTENME CAMPAIGNS TO THE PUBLIC IN MEDIA. ALSO SCHOOL ENLIGHTENME		1	0.1%
ENLIGHTENME OF THE PUBLIC THROUGH LECTURES. T.V. RADIO.		1	0.1%
ENLIGHTENME ON THE DANGERS OF DRUG USE.		1	0.1%
ENLIGHTMENT CAMPAIGN		1	0.1%
ENLIGHTMENT CAMPAIGNS SHOULD BE CARRIED OUT IN SCHOOLS		1	0.1%
ESTABLISH PEER EDUCATION CENTERS FOR AWARENESS		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
AND SENSITISATION			
ESTABLISHMENT OF ORIENTATION AGENCIES		13	0.9%
EXPLAIN THE USE OF DRUG IN GOOD WAY TO PEOPLE. GIVE CHILDREN GOOD EDUCATION.		1	0.1%
EXTENSIVE USE OF MEDIA TO PROMOTE INFORMATION AND CAMPAIGN AGAINST DRUG ABUSE		1	0.1%
FAMILY. RELEGIOSUS LEADERS AND SCHOOL WILL BE ENGAGED IN SENSITIZING PEOPLE.		1	0.1%
FREQUENT AWARENESS.		5	0.3%
FRQUENT RALLIES		2	0.1%
FUNDING FOR AWARENESS PREVENTION.		1	0.1%
FURTHER AWARENESS ON THE DANGERS OF DRUGS		1	0.1%
GOOD AND STANDARD CENTRES SHOULD BE ESTABLISHED IN THE COMMUNITY		1	0.1%
GOOD EDUCATION ON COMBATING DRUGS		1	0.1%
GOOD EDUCATION. BETTER JOB OPPORTUNITIE AND OTHER		2	0.1%

**# MostPressingprimaryPrevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PREVENTIVE MEASURES			
GOV'T SHOULD CAMPAIGN AGAINST DRUG ABUSE AND SELF MEDICATION.		1	0.1%
GOV'T SHOULD CREATE AWARENESS ON DRUG AND SUBSTANCE ABUSE THROUGH MEDIA. MAGAZINE JINGLE ETC.		1	0.1%
GOVERNMENT SHOULD STEP UP SENSITIZATION AND EDUCATION ON THE DANGERS ASSOCIATED WITH HARD DRUGS		1	0.1%
GOVERNMENT NGOS TO ORGANISE AWARENESS		2	0.1%
GOVERNMENT NGOS TO ORGANISE AWARENESS IN THIS REGARDS. SINCE WE ALL KNOW THAT IGNORANCE OF THE LAW		1	0.1%
GOVERNMENT MUST TRY TO DO MORE OF AWARENESS		2	0.1%
GOVERNMENT NEED TO CREATE AWARENESS ON THE DANGER OF USING DRUGS.		2	0.1%
GOVERNMENT OR OTHER NGO TO		4	0.3%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PROVIDE AWARENESS.			
GOVERNMENT SHOULD CREATE AWARENESS PROGRAMS AND EDUCATION FOR DRUG USERS		1	0.1%
GOVERNMENT SHOULD CREATE AWARENESS PROGRAMS AND EDUCATION FOR DRUG USERS.		1	0.1%
GOVERNMENT SHOULD CREATE LAUDABLE PROGRAM TO LET THE YOUTH KNOW DANGERS INVOLVED IN DRUGS.		1	0.1%
GOVERNMENT SHOULD ORGANISED AWARENESS TO EDUCATE DRUG USERS ON NEED TO STOP TAKING DRUGS..		2	0.1%
GOVERNMENT SHOULD PROVIDE MORE AWARENESS PROGRAMME TO THE PEOPLE THAT USE IT.		4	0.3%
GOVERNMENT SHOULD PROVIDE MORE FUNDING INTERMS OF SENSITIZATION LIKE GOING TO SCHOOL FOR CAMPAIGN.		2	0.1%
GOVERNMENT SHOULD PROVIDE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
MORE SENSITIZATION LIKE GOING TO SCHOOL FOR CAMPAIGN.			
GOVERNMENT SHOULD SENSITIZE THE USERS OF THE DANGER OF USING DRUGS.		1	0.1%
GOVERNMENT SHOULD START ANTIDRUG CLUBS IN SCHOOLS TO FORESTAL DRUG USE		2	0.1%
GRASSROOT CAMPAIGN IN LOCAL LANGUAGES		1	0.1%
GRASSROOT DEVELOPMENT PROGRAMS		2	0.1%
GRASSROOT SENSITISATION		1	0.1%
HANDBILLS/ CAMPAIGNS BE UNDERTAKEN		1	0.1%
HIGH LEVEL OF AWARENESS		1	0.1%
HIGH NEED FOR PROPER EDUCATION AND AWARENESS ON THE EFFECTS OF DRUG ABUSE		2	0.1%
I THINK THERE SHOULD BE MORE FUNDING FOR DRUG SENSITIZATION AWARENESS AND EDUCATION.		2	0.1%
IEC MATERIALS BE DISTRIBUTED		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
STOP STIGMATISATION			
IMPROVE SENSITIZATION BUILD AND MAINTAIN REHAB.		1	0.1%
IMPROVED FUNDING FOR AWARENESS CAMPAIGNS.		1	0.1%
IMPROVEMENT IN SENSITIZATION AND AWARENESS ESPECIALLY WOMEN(MARR		2	0.1%
INADEQUATE SERIOUSNESS IN PRIMARY PREVENTION PROGRAMES		1	0.1%
INCREASE AWARENESS AND SENSITIZATION IN SCHOOL.		1	0.1%
INCREASE AWARENESS ON THE DANGERS OF DRUGS		1	0.1%
INCREASE EDUCATION OF DRUG USE CONSEQUENCE IS A MUST.		2	0.1%
INCREASE IN AWARENESS CAMPAIGN IN ORDER TO EDUCATE THE POPULATION		1	0.1%
INCREASE IN AWARENESS CAMPAIGN IN ORDER TO EDUCATE THE POPULATION.		1	0.1%
INCREASE IN AWARENESS ON THE DANGER OF DRUG. AWARENESS FROM TENDER AGE.		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
INCREASE IN PREVENTION MESSAGE.		1	0.1%
INCREASE SENSITISATION		25	1.7%
INCREASE SENSITIZATION AND EDUCATION		1	0.1%
INCREASED AWARENESS AND REDUCE ADVERTISEMENTS IN MEDIA		1	0.1%
INCREASED AWARENESS OF EFFECT OF DRUGS		1	0.1%
INCREASED EFFORT ON PRIMARY PREVENTION WILL REDUCE DRUG USE.		1	0.1%
INFORMATION DESEMINATION		1	0.1%
INFORMATION IN COMBATING DRUG ABUSE.		1	0.1%
INFORMATION THROUGH SENSITISATION AWARENESS AND EDUCATION TO COMBAT DRUG USE		1	0.1%
INSTITUTIONAL STRENGTHENING FOR EFFECTIVE SERVICE DELIVERY.		1	0.1%
INTENSE ADVOCACY AND SENSITIZATION DRUGS ABUSE EDUCATION FROM PRIMARY SCHOOL:		1	0.1%
INTENSIFIED EDUCATION ON DRUG ABUSE.		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
INTENSIFIED EFFORTS		2	0.1%
INTENSITY EFFORTS.		1	0.1%
INTRODUCTION OF NEW STRATEGIES WILL BE OF GREAT USE IN THE SENSITIZATION AND AWARENESS PROGRAMS.		2	0.1%
IS VERY GOOD		2	0.1%
IS VERY IMPORTANT		1	0.1%
IT HELP MANY PEOPLE NOT TO FALL VICTIMS TO THE EVIL OF DRUG ABUSE		1	0.1%
IT HELPS BETTER TO KNOW HOW TO SOLVE THE ISSUE		1	0.1%
IT IS IMPORTANT TO CREATE AWARENESS ON DRUG ABUSE SO AS TO PROTECT THE YOUNG ONES		1	0.1%
IT IS NEEDED URGENTLY.		1	0.1%
IT IS VERY GOOD TO SENSITIZE AND CREATE AWARENESS THROUGH MEDIA ADVERTS. RALLIES AND SEMINARS.		1	0.1%
IT MAKES YOUTH AWARE OF DRUG ABUSE AND THE IMPLICATION		1	0.1%
IT WILL BE GOOD IF THE DANGERS		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
OF DRUGS IS INCLUDED IN SCHOOL CURRICULUM.			
IT WILL BE HIGHLY WELCOME IF PREVENTION IS TAKEN.		1	0.1%
IT WILL GO A LONG WAY IN ENLIGHTENING PEOPLE TO BECOME AWARE OF THE DANGERS AND TRY TO AVOID THEM.		1	0.1%
IT WILL HELP A LOT		1	0.1%
IT WILL HELP A LOT TO REDUCE DRUG USE.		1	0.1%
IT WILL HELP IF PEOPLE HAVE KNOWLEDGE ABOUT THE DANGERS OF TAKING DRUGS		1	0.1%
IT WILL HELP THE COMMUNITY AND THE SOCIETY		1	0.1%
IT WILL HELP THE PEOPLE TO HAVE KNOWLEDGE ABOUT IMPENDING DANGER		1	0.1%
IT WILL HELP THE PEOPLE TO HAVE KNOWLEDGE ABOUT THE DANGER OF IT.IT WILL MAKE PEOPLE TO SEE THE DANG		1	0.1%
IT WILL HELP THEM KNOW THE DANGERS AND MAY THINK TWICE .		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
IT WILL HELP TO REDUCE DRUG USE WE NEED TO DO MORE HERE.		1	0.1%
IT WILL ONLY MAKE YOUTHS MORE AWARE OF THE TYPES OF DRUGS		3	0.2%
IT WILL REDUCE DRUG USE		1	0.1%
ITS IMPORTANT TO INTENSIFY EFFORT IN SENSITIZATION AND ENLIGHTENING THE POPULACE ON THE DANGER.		2	0.1%
ITS IN THE LOW PUBLICITY		1	0.1%
JOB OPPORTUNITY		1	0.1%
KEEP THE YOUTH BUSY.		1	0.1%
LET PROPER AWARENESS BE CARRIED OUT IN SCHOOLS		1	0.1%
LETTING THE YOUTHS TO KNOW THE DANGERS INVOLVED IN ADDICTION.		1	0.1%
LITTLE OR NO AWARENESS IS REQUIRED		1	0.1%
LOCAL COMMUNITY SENSITIZATION EDUCATION ON THE NEED TO STOP HARMFUL DRUG USE		2	0.1%
LOCAL LANGUAGES SHOULD BE USED TO EDUCATE HE MASSES		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
MASS CAMAINGN MEDIA. LEGISLATION.		1	0.1%
MASSIVE SENSITIZATION		1	0.1%
MEDIA CAMPAIGN AGAINST DRUG USE		4	0.3%
MEDIA CAMPAIGN ON PREVENTION		1	0.1%
MEDIA CAMPAIGN WITH PEER TO PEER SENSITISATION		3	0.2%
MEDIA HOUSES. SOCIAL MEDIA SHOULD BE SEEN AS GREAT TOOLS FOR PROPER AWARENESS AND SENSITIZATION		1	0.1%
MEDIA SENTISATION. AWARENESS AND EDUCATION IS VITAL TO THE PUBLIC		1	0.1%
MEDIA SUPPORT. SENSITIZATION AND AWARENESS SHOULD BE STEPPED MORE UP.		2	0.1%
MODERN EQUIPMENT AND TECHNIQUES NEEDFUL.		1	0.1%
MONTHLY SENSITIZATION		2	0.1%
MORE ACTIVITIES IS NEEDED IN PRIMARY PREVENTION.		2	0.1%
MORE ADVOCACY.		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
MORE AND ACTIVE SENSITIZATION SHOULD BE DONE ESPECIALLY DOWN TO THE GRASS ROOTS. IN SCHOOLS. MARKET		1	0.1%
MORE ATTENTION IS NEEDED. THROUGH SOCIAL MEDIA AND OTHER FORMS OF PUBLICITY		1	0.1%
MORE AWARENES CAMPAIGN		1	0.1%
MORE AWARENESS AND INTRODUCING NEW CURICULUM IN SCHOOLS.		1	0.1%
MORE AWARENESS AND SENSITIZATION IS REQUIRED		1	0.1%
MORE AWARENESS AND SENSITIZATION SHOULD BE CARRIED OUT ESPECIALLY AT THE GRASSROOT LEVEL.		1	0.1%
MORE AWARENESS IN SCHOOLS AND CLUBS		2	0.1%
MORE AWARENESS IS NECESSARY TO ENABLE THE SOCIETY KNOW THE EFFECT OF DRUGS		2	0.1%
MORE AWARENESS IS NEEDED		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
ESPECIALLY IN SCHOOLS AND COMMUNITY EDUCATION			
MORE AWARENESS IS NEEDED ESPECIALLY IN SCHOOLS AND COMMUNITY EDUCATION.		1	0.1%
MORE AWARENESS NEEDED		1	0.1%
MORE AWARENESS OF DANGERS INVOLVED IN TAKING DRUGS.		1	0.1%
MORE AWARENESS ON THE DANGERS OF DRUGS		5	0.3%
MORE AWARENESS ON THE DANGERS OF DRUGS AND TREATMENT PROGRAM WITH EFFICIENT STAFF.		1	0.1%
MORE AWARENESS ON THE DANGERS OF DRUGS FOR CHILDREN		1	0.1%
MORE AWARENESS ON THE DANGERS OF DRUGS FOR CHILDREN AND NGO FUNDED TREATMENT CENTRES FOR DRUG ISSUES		2	0.1%
MORE AWARENESS PROGRAMME SHOULD BE DONE.		1	0.1%
MORE AWARENESS		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PROGRAMME SHOULD BE PROVIDED ALL OVER THE STATE.			
MORE AWARENESS PROGRAMMES.		4	0.3%
MORE AWARENESS SHOULD BE CARRIED OUT ON THE EFFECT OF DRUGS		1	0.1%
MORE AWARENESS THROUGH DIFFERENT SOURCES OF MEDIA		2	0.1%
MORE AWARENESS		1	0.1%
MORE CAMPAIGN ON SENSITIZATION PROGRAM FOR THE MINORS ESPECIALLY.		2	0.1%
MORE CAMPAIGNS ON SENSITIZATION		1	0.1%
MORE CAN BE DONE IN THE AREA OF AWARENESS AND SENSITIZATION TO HELP ESPECIALLY THE YOUNG		1	0.1%
MORE COUNSELING SESSIONS WITH STUDENTS		1	0.1%
MORE EDUCATION ON DANGER OF DRUG ABUSE.		1	0.1%
MORE EDUCATION.		2	0.1%
MORE EFFORT IN PRIMARY PREVENTION.		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
MORE EMPLOYMENT OPPORTUNITIE TO KEEP PEOPLE BUSY		1	0.1%
MORE ENLIGHTENME ON DRUG ABUSE. EDUCATION AND AWARENESS PROGRAMMES.		5	0.3%
MORE ENLIGHTENME ON THE EFFECTS OF DRUG		1	0.1%
MORE FRIENDS AND PERSONNEL SHOULD BE COMMITTED TO AWARENESS CREATION AND PROPER EDUCATION		1	0.1%
MORE HAS TO BE DONE ON PRIMARY PREVENTION.		2	0.1%
MORE MEDIA AWARENESS		1	0.1%
MORE OF DRUG EDUCATION IS NEEDED		2	0.1%
MORE OF SENSITIZATION		1	0.1%
MORE OF THE DRUG ABUSE PREVENTION PROGRAM.		2	0.1%
MORE ORIENTATION CAMPAIGN		1	0.1%
MORE OUTREACHES SHOULD BE ORGANISED FOR AWARENESS.		2	0.1%
MORE PREVENTION MEASURES SHOULD BE MADE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
MORE PRIMARY PREVENTION IN OUR AREA.		2	0.1%
MORE PROGRAMMES SHOULD BE CONDUCTED TO CREATE AWARENESS ABOUT THE DANGERS OF TAKING DRUGS		1	0.1%
MORE PSCHOEDUCATION ON DRUG USE		1	0.1%
MORE PUBLIC ENLIGHTENME		1	0.1%
MORE SENSITISATION AWARENESS CAMPAIGNS TO SUPPORT PREVENTION SERVICES		2	0.1%
MORE SENSITIZATION AMONG COMMUNITY MEMBERS FOR KNOWLEDGE AND AWARENESS OF HARM REDUCTION.		2	0.1%
MORE SENSITIZATION AND AWARENESS FOR EDUCATING THE YOUTH ON THE DANGER OF DRUG USE OR ABUSE		1	0.1%
MORE SHOULD BE DONE IN THE AREA OF AWARENESS		1	0.1%
MORE SUPPORT. MEDIA TALKS		1	0.1%
MORE WHOLISTIC COMMUNICATI APPROACH.EG. RADIO AND		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
LOCAL ANGWANS(NOF USE MORE SOCIAL MEDIA.			
MORE WORK IS REQUIRED IN THIS CASE		1	0.1%
MORE WORK NEEDED		1	0.1%
MORE WORK NEEDS TO BE DONE.		1	0.1%
MORE WORK REQUIRED		1	0.1%
MUCH WORK HAS TO BE DONE HAVE TO REDUCE INITIATION OF USE.		2	0.1%
NATIONAL ORIENTATION AGENCY SHOULD ORGANISE CAMPAIGN ON DANGERS OF DRUG ABUSE.		2	0.1%
NDLEA SHOULD CARRY OUT SENSITIZATION AND AWARENESS ON THE EFFECT OF DRUGS		1	0.1%
NDLEA SHOULD FORM COLLABORATION WITH NGOS AND RELEVANT STAKEHOLDER		2	0.1%
NDLEA SHOULD SENSITIZE THE PEOPLE ON DRUG ABUSE		1	0.1%
NECESSARY		1	0.1%
NEED FOR AWARENESS		5	0.3%
NEED FOR AWEARNNESS		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
NEED FOR EDUCATION AND AWARENESS CREATION		1	0.1%
NEED FOR IMPROVEMENT		1	0.1%
NEED FOR MORE AWARENESS ESPECIALLY FAMILY UNIT		2	0.1%
NEED FOR PREVENTION AND SENSITIZATION AWARENESS AND ALSO EDUCATION IS ESSENTIAL		2	0.1%
NEED FOR PRIMARY PREVENTION PROGRAMES IN THE COMMUNITY		1	0.1%
NEED FOR PRIMARY PREVENTIVE PROGRAMES IN THE COMMUNITY.		1	0.1%
NEED FOR THE CREATION OF GREAT AWARENESS		2	0.1%
NEED MORE ACTIVITIES TO DIVERT FROM DRUGS.BUT YES THERE IS SOME SMALL LEVEL OF AWARENESS.		2	0.1%
NEED TO ORGANIZE AWARENESS AND SENSITIZATION CAMPAINGNS		1	0.1%
NEED TO RAISE AWARENESS CONCERNING THE USE AND EFFECTS OF DRUGS		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
NEEDS INTENSIFIED EFFORTS		1	0.1%
NEEDS LOTS OF AWARENESS ABOUT THE CONSEQUENCE CAUSES		1	0.1%
NEEDS REINFORCEMENT		1	0.1%
NGO'S SHOULD BE ENCOURAGED TO CREATE SENSITIZATION PROGRAMMES AND OUTREACHES FOR DRUG USERS.		1	0.1%
NGO'S SHOULD CREATE AWARENESS FOR THEM.		1	0.1%
NGOS NEEDED.		1	0.1%
NOT WELL KNOWN TO THE POLICE		1	0.1%
OF COURSE THEY SHOULD MAKE PEOPLE ALWAYS KNOW.		1	0.1%
ORGANISATION OF AWARENESS ON DRUG USE CONSEQUENCE		1	0.1%
ORGANISATION OF AWARENESS PROGRAM		7	0.5%
ORGANISE SEMINARS		1	0.1%
ORGANIZE SEMINARS FOR SENSITIZATION AND EDUCATION		1	0.1%
ORGANIZE SEMINARS TO CREATE AWARENESS		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
ON THE DANGERS			
ORGANIZE WORKSHOP		2	0.1%
ORIENTATION OF THE PEOPLE		1	0.1%
ORIENTATION REGADING THE EFFECT AND CONSEQUENCI OF DRUG USE AND ABUSE.		1	0.1%
ORIENTATION SHOULD BE GIVEN TO DRUG USERS ON THE DANGERS OF DRUGS.		1	0.1%
OUTREACH WORKERS SHOULD BE GOING INTO CRIBS EVERYTIME TO SENSITIZE DRUG USERS.		2	0.1%
PARENTS NEED TO LEARN HOW TO PREVENT THEIR CHILDREN FROM THIS DRUGS		1	0.1%
PEER EDUCATION AND INTERPERSONA COMMUNICATIO WITH IEC		2	0.1%
PEER EDUCATION AMONG THE TARGET GROUP		1	0.1%
PEER EDUCATION.CF WORK		1	0.1%
PEOPLE SHOULD BE EDUCATED ABOUT SUBSTANCE ABUSE		2	0.1%
PEOPLE SHOULD BE EDUCATED		2	0.1%

**# MostPressingprimaryPrevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
ON PRIMARY PREVENTION			
PEOPLE SHOULD BE EDUCATED ON THE CONSEQUENCE OF DRUG USE		2	0.1%
PEOPLE SHOULD BE EDUCATED ON THE DANGERS OF DRUG USE.		1	0.1%
PEOPLE SHOULD BE SENSITIZED		2	0.1%
PEOPLE SHOULD BE TAKEN THROUGH SYMPOSIUMS RELIGIOUS GROUPS.		1	0.1%
PEOPLE SHOULD SERIOUSLY BE SENSITISE AND EDUCATE ON USE OF DRUG AND ITS RISK.		2	0.1%
POOR PRIMARY PREVENTION SERVICES.		3	0.2%
PREPARE PROJECT PROGRAM TO REACH THE TARGET GROUP LIKE HAVING PEER EDUCATION		4	0.3%
PREVENTION AGAINST THE USE OF HARMFUL SUBSTANCE		2	0.1%
PREVENTION AWARENESS SHOULD BE CREATED		3	0.2%
PREVENTION IN NEED.		2	0.1%
PREVENTION IS THE KEY NOT EVEN TREATMENT		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PREVENTION IS VERY ESSENTIAL AMONG YOUNG ADULTS.		1	0.1%
PREVENTION MESSAGES SHOULD BE INCREASED		2	0.1%
PREVENTION NECESSARY.		1	0.1%
PREVENTION OF TRANSMISSION OF HIV THROUGH AWARENESS		1	0.1%
PREVENTION THEY SAY IS BETTER THAN TREATMENT.		1	0.1%
PREVENTIONS BY GOVT AND NGOS.		1	0.1%
PREVENTIVE MEASURES		1	0.1%
PREVENTIVE METHOD SEEMS VERY IMPORTANT IN REDUCING DRUG ABUSE		1	0.1%
PREVENTIVE SENSITIZATION AT SCHOOL AMONG ADOLESCENTS IS VERY KEY TO DRUG CONTROL		1	0.1%
PRIMARY PREVENTION: THIS SHOULD BE ENCOURAGED.		2	0.1%
PRIMARY PREVENTION ACTIVITIES SHOULD BE UPHELD IN THE COMMUNITY.		2	0.1%
PRIMARY PREVENTION BE PRIORITISED AND FUNDED		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
MEDIA MESSAGES			
PRIMARY PREVENTION BY NDLEA		1	0.1%
PRIMARY PREVENTION INADEQUATE.		2	0.1%
PRIMARY PREVENTION IS AN AVAILABLE TOOL TO HELP SO MANY PEOPLE TO UNDERSTAND THE INHERENT DANGER AND		1	0.1%
PRIMARY PREVENTION IS INADEQUATE.		1	0.1%
PRIMARY PREVENTION IS KEY TO REDUCING AND PREVENTING DRUG USE PROBLEMS IN ANY AREA.		1	0.1%
PRIMARY PREVENTION IS NEEDED THE MOST		1	0.1%
PRIMARY PREVENTION IS ONE OF THE BEST WAYS IN WHICH DRUGS USE CAN BE EDUCATION.		1	0.1%
PRIMARY PREVENTION IS VERY HELPFUL.		3	0.2%
PRIMARY PREVENTION PROGRAMME WILL MAKE IMPACT IN DRUG DEMAND REDUCTION.		2	0.1%
PRIMARY PREVENTION SERVICES		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
IS HIGHLY REQUIRED.			
PRIMARY PREVENTION SERVICES NOT SUFFICIENT.		1	0.1%
PRIMARY PREVENTION SHOULD BE STRONGLY ENCOURAGED IN SCHOOLS		1	0.1%
PRIMARY PREVENTION SHOULD BE TARGETED ON YOUTHS GENERALLY		2	0.1%
PRIMARY PREVENTION SHOULD BE TAUGHT. IT WILL BE VERY HELPFUL IF PEOPLE ARE SENSITIZED.		1	0.1%
PRIMARY PREVENTION SUCH AS AWARENESS WILL HELP A LOT TO REDUCE DRUG ABUSE.		1	0.1%
PRIMARY PREVENTION SUCH AS SENSITIZATION AWARENESS. EDUCATION ON DRUG IS VERY NECESSARY		2	0.1%
PRIMARY PREVENTION WILL HELP A LOT		1	0.1%
PRIMARY PREVENTION: ADVERSE EFFECT OF DRUGS SHOULD BE DISPLAYED BOLDLY ON BILL BOARDS AND ADVERTISEM		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PRIMARY PREVENTION: GOVERNMENT SHOULD PROVIDE AWARENESS PROGRAMME.		1	0.1%
PRIMARY PREVENTION: PRIMARY PREVENTION IS INEFFECTIVE		2	0.1%
PRIMARY SENSITISATION SHOULD BE INDEPTH		1	0.1%
PRINTING OF EDUCATIVE LEAFLETS. GRASS ROOT EDUCATION IN FAMILIES. VILLAGES. AND TOWNS. SENSITISATION		2	0.1%
PROGRAMMES THAT EDUCATE PEOPLE ABOUT RISKS AND CONSEQUENCE OF DRUG USE SHOULD BE INTENSIFIED .		1	0.1%
PROGRAMS LIKE THIS WILL HELP EDUCATE PEOPLE AND POSSIBLY REDUCE DRUG ABUSE AS WELL AS CRIME		1	0.1%
PROMOTE PREVENTION MESSAGES.		1	0.1%
PROPER EDUCATION AMONG THE TARGET GROUP		1	0.1%
PROPER EDUCATION AT THE SECONDARY SCHOOL LEVEL ON		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
THE DANGERS OF DRUG USE			
PROPER IMPLEMENTATION IS REQUIRED		1	0.1%
PROPER MEDIA AWARENESS. SEMINARS AND WORKSHOPS SPIRITUAL APPROACH FOR COUNSELLING		1	0.1%
PROVIDE DRUG TREATMENT CENTRES		2	0.1%
PROVIDE MONEY FOR AWARENESS IN THE COMMUNITIES		1	0.1%
PROVISION OF TREATMENT CENTRES		1	0.1%
PUBLIC AWARENESS AND SENSITIZATION		1	0.1%
PUBLIC AWARENESS IS NEEDED.		1	0.1%
PUBLIC AWARENESS OF THE DANGERS OF DRUGS		2	0.1%
PUBLIC AWARENESS ON DANGERS OF DRUGS		1	0.1%
PUBLIC AWARENESS SHOULD BE CARRIED OUT		1	0.1%
PUBLIC AWARENESS THROUGH RALLIES. ADVERTS. TVS AND RADIO ON DANGERS OF DRUGS		1	0.1%
PUBLIC AWARENESS.		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PUBLIC ENLIGHTENME		4	0.3%
PUBLIC ENLIGHTENME		1	0.1%
PUBLIC ENLIGHTENME ABOUT THE DANGER OF DRUG USE		2	0.1%
PUBLIC ENLIGHTENME ABOUT THE DANGER OF DRUG USE.		1	0.1%
PUBLIC ENLIGHTENME CAMPAIGNS SHOULD BE CARRIED OUT		2	0.1%
PUBLIC ENLIGHTENME IN SCHOOLS		1	0.1%
PUBLIC ENLIGHTENME ON THE DANGERS OF DRUGS		1	0.1%
PUBLIC ENLIGHTENME ON THE DANGERS OF USE OF DRUGS		3	0.2%
PUBLIC ENLIGHTENME ON THE EFFECTS OF DRUG ABUSE.		1	0.1%
PUBLIC ENLIGHTENME ON THE EFFECTS OF DRUG USE		1	0.1%
PUBLIC ENLIGHTENME ON THE USE OF DRUGS		3	0.2%
PUBLIC ENLIGHTENME THROUGH NGOS		1	0.1%
PUBLIC ENLIGHTMENT E.G RADIO		1	0.1%
PUBLIC ENLIGHTMENT ON DRUG USE SHOULD BE CARRIED OUT		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PUBLIC ENLIGHTMENT ON THE EFFECTS OF DRUG USE		1	0.1%
PUBLIC ENLIGHTMENT BE ENCOURGED		1	0.1%
PUBLIC ENLIGHTMENT SHOULD BE MADE		1	0.1%
PUBLIC MEDIA AWARENESS		4	0.3%
PUBLIC MEDIA AWARENESS IS VITAL		1	0.1%
PUBLIC TALKS		1	0.1%
PUBLISHING THIS TO THE SOCIETY ON THE DANGERS OF DRUG ABUSE		1	0.1%
QUARTERLY SENSITIZATION		1	0.1%
RADIO ADVERTS AND JINGLES SENSITIZATION TO INFORM PEOPLE		6	0.4%
RADIO AND TV SHOULD BE INVOLVED IN CREATING AWARENESS IN LOCAL LANGUAGES		2	0.1%
RALLIES SHOULD BE CONDUCTED TO SENSITIZE PEOPLE ON THE DANGERS OF DRUG USE		1	0.1%
REGULAR ACTIVITIES NEEDED. CONST SENSITIZATION		1	0.1%
REGULAR CAMPAIGN ON DRUG UAGE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
REORIENTATIO IN PRIMARY AND SECONDARY SCHOOLS.OPPC		1	0.1%
RURAL AND GRASSROOT CANPMPAIGN ON THE ABUSE OF DRUGS IS NEEDED		1	0.1%
SCHOOL CURRICULUM SHOULD INCLUDE DRUG PROBLEMS AS WELL AS AWARENESS		1	0.1%
SCHOOL EDUCATION CENTERED ON DRUG IS SO NECESSARY AT PRIMARY. SECONDARY AND TERTIARY LEVEL		2	0.1%
SCHOOL OUTREACH PROGRAM FROM PRIMARY TO SECONDARY SCHOOL		1	0.1%
SCHOOL PROGRAMMES ON AWARENESS		1	0.1%
SECURITY AND SENSITIZATION		1	0.1%
SELF AWARENESS AND PEER LEARNING SHOULD BE ENCOURAGED		2	0.1%
SEMINARS AND WORKSHOPS		1	0.1%
SEMINARS AND WORKSHOPS SHOULD BE MAINTANIN ANS SUSTAIN FOR AWARENESS		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
TO TAKE EFFECT.			
SEMINARS WORKSHOP AND TRAINING SHOULD BE MANITAIN AND SUBSTAIN FOR AWARENESS TO TAKE EFFECT.		2	0.1%
SEMINARS WORKSHOP AND TRAINING SHOULD BE MANITAINED AND SUBSTAINED FOR AWARENESS TO TAKE EFFECT.		2	0.1%
SENSITISATION AND AWARENESS		3	0.2%
SENSITISATION AND AWARENESS MEDIA HOUSES. SOCIAL MEDIA SHOULD BE ADEQUATELY UTILIZED.		1	0.1%
SENSITISATION THROUGH HEALTH WORKERS AND PHARMACIST		1	0.1%
SENSITISE PEOPLE ON THE HARM OF TAKING DRUGS.		1	0.1%
SENSITIZATION AND AWARENESS IS REQUIRED		1	0.1%
SENSITIZATION ACTIVITIES SHOULD BE INCREASED AND IMPROVED UPON		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SENSITIZATION AND AWARENESS IN THE COMMUNITY. AT SCHOOLS. ON THE DANGER OF DRUG ABUSE.		2	0.1%
SENSITIZATION AND AWARENESS BY GOVERNMENT AND COMMUNITY LEADERS WITH NGOS AND CSOS IN THE COMMUNITY.		2	0.1%
SENSITIZATION AND AWARENESS IS NECESSARY FOR PREVENTION.		2	0.1%
SENSITIZATION AND AWARENESS IS URGENTLY NEEDED		1	0.1%
SENSITIZATION AND AWARENESS IS VERY IMPORTANT		1	0.1%
SENSITIZATION AND AWARENESS PROGRAMMES SHOULD BE INTRODUCED		2	0.1%
SENSITIZATION AND AWARENESS PROGRAMS SHOULD BE IMPLEMENTED		1	0.1%
SENSITIZATION AND AWARENESS SHOULD BE DONE ON REGULAR TIMES.		5	0.3%
SENSITIZATION AND AWARENESS		9	0.6%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SHOULD BE ENCOURAGED			
SENSITIZATION AND AWARENESS SHOULD BE GIVEN		1	0.1%
SENSITIZATION AND AWARENESS SHOULD BE IMPLEMENTED		2	0.1%
SENSITIZATION AND AWARENESS SHOULD BE IN SCHOOL CURRICULUM AND CHURCHES.		1	0.1%
SENSITIZATION AND AWARENESS SHOULD BE IN SCHOOL CURRICULUM.		2	0.1%
SENSITIZATION AND AWARENESS THROUGH SCHOOLS.NDLE AND COMMUNITY LEADERS.		2	0.1%
SENSITIZATION AND AWARENESS WILL ALSO GO ALONG WAY TO HELP IN THIS OUR AREA.		1	0.1%
SENSITIZATION AND AWARENESS WILL GO A LONG WAY IN REDUCTION OF DRUG ABUSE. JUST LIKE GUYS ARE DIONG.		1	0.1%
SENSITIZATION AND COUNSELLING SHOULD BE INCOURAGED.		1	0.1%
SENSITIZATION AND FULL AWARENESS AT ALL		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
AREAS INCLUDING FAMILY. SCHOOL. CHURCH.			
SENSITIZATION AT ALL LEVELS		1	0.1%
SENSITIZATION AWARENESS AND EDUCATION ARE NECESSARY		2	0.1%
SENSITIZATION AWARENESS AND EDUCATION OF COMMUNITY PEOPLE ON PREVENTION OF DRUG RELATED PROBLEMS.		2	0.1%
SENSITIZATION AWARENESS ON PRIMARY PREVENTION.		2	0.1%
SENSITIZATION AWARENESS WILL REDUCE DRUG USE.		1	0.1%
SENSITIZATION FIRST AND THEN EDUCATE YOUTH ON DANGERS OF DRUGS		1	0.1%
SENSITIZATION IN SCHOOL(FROM PRIMARY). AWARENESS ON STREETS AND TELEVISION PROGRAMES:		1	0.1%
SENSITIZATION IS NEEDED		2	0.1%
SENSITIZATION IS NEEDED FOR PROPER/ GOOD ENVIRONMENT TO BE BUILT		1	0.1%
SENSITIZATION IS URGENTLY NEEDED FOR		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
THE YOUTH IN THE COMMUNITY			
SENSITIZATION OF COMMUNITY MEMBERS SHOULD BE CONSIDERED		1	0.1%
SENSITIZATION OF THE PEOPLE ABOUT THE DANGERS OF TAKING DRUGS.		1	0.1%
SENSITIZATION OF THE PEOPLE ON DRUGS.		1	0.1%
SENSITIZATION ON THE DANGERS OF DRUGS		10	0.7%
SENSITIZATION ON THE EFFECTS OF TAKING DRUGS		1	0.1%
SENSITIZATION PROGRAMS SHOULD BE MADE		1	0.1%
SENSITIZATION SHOULD ALWAYS BE MADE TO REDUCE THE INCREASE IN SUBSTANCE ABUSE		2	0.1%
SENSITIZATION SHOULD BE CONSIDERED		1	0.1%
SENSITIZATION SHOULD START FROM THE GRASSROOT.		1	0.1%
SENSITIZATION THROUGH THE MEDIA HOUSES AND THE SOCIAL MEDIA.		1	0.1%
SENSITIZATION THROUGH THE MEDIA POWER. HOUSES.		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SOCIAL MEDIA AND THEIR LIKES SHOULD BE EMBACKED UPON			
SENSITIZATION WILL DRASTICALLY REDUCE THE USE OF DRUGS		2	0.1%
SENSITIZATION WILL GO A LONG WAY TO HELP		1	0.1%
SENSITIZATION WILL HELP AS WELL AS CREATE AWARENESS OF THE IMPLICATION OF THE TOO MUCH DRUG INTAKE		1	0.1%
SENSITIZATION WILL HELP REDUCE THE INTAKE OF MUCH DRUG		1	0.1%
SENSITIZATION WORKSHOP TO BE ORGANIZED TO AID PREVENTION		2	0.1%
SENSITIZATION AWARENESS AND EDUCATION OF THE SOCIETY CAN HELP REDUCE IT.		2	0.1%
SENSITIZATION AWARENESS AND EDUCATION ON DRUG USE IS VERY IMPORTANT IN OUR COMMUNITIES.		2	0.1%
SENSITIZATION AWARENESS AND EDUCATION SUBSTANCE ABUSE/ ILLEGAL		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
DRUGS SHOULD BE TAKEN SERIOUS.			
SENSITIZATION AWARENESS AND EDUCATION WILL BE THE BEST OPTION		2	0.1%
SENSITIZATION AWARENESS IS HIGHLY NEEDED		1	0.1%
SENSITIZATION AWARENESS AND EDUCATION PROGRAM IS NEEDED		1	0.1%
SENSITIZATION AWARENESS IS HIGHLY NEEDED		7	0.5%
SENSITIZATION EDUCATION AND EVEN EMPOWERMENT IS HIGHLY NEEDED		2	0.1%
SENSITIZE PEOPLE ON THE DANGER OF DRUG		1	0.1%
SENSITIZE PEOPLE ON THE DANGER OF DRUGS		1	0.1%
SENSITIZE THE PUBLIC ON THE DANGERS OF DRUGS		1	0.1%
SENSITIZE THE YOUTHS ON DANGERS OF DRUG		6	0.4%
SENSITIZATION AND AWARENESS.		1	0.1%
SENSITIZATION OF THE VULNERABLE YOUTH		1	0.1%
SENSITIZATION ON PREVENTION AND EARLY DETECTION		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SENTISATION ON THE DANGERS OF DRUG USE		1	0.1%
SENTISATION SCHOOLS		1	0.1%
SENTISATION. AWARENESS AND EDUCATION FOR PRIMARY PREVENTION AND YOUTHS BE KEPT BUSY.		1	0.1%
SENTISATION. AWARENESS AND EDUCATION FOR PRIMARY PREVENTION.		1	0.1%
SENTISATION. AWARENESS AND EDUCATION IS VITAL IN THE RURAL AREAS		1	0.1%
SENTISATION. AWARENESS AND EDUCATION IS VITAL IN THE RURAL AREAS.		1	0.1%
SENTISATION. AWARENESS AND EDUCATION IS VITAL TO THE PUBLIC		1	0.1%
SHOULD BE CARRIED OUT PERIODICALLY		2	0.1%
SHOULD START WITH EDUCATING CHILDREN EVEN IN PRIMARY SCHOOL TO THE DANGERS OF DRUGS.		1	0.1%
SKILL ACQUISITION		1	0.1%
SPONSORING AWARENNESS PROGRAMMES ON TV AND RADIO		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
INCLUDING OTHER MEDIA AS A MEANS OF PUBLIC ENLIGHT			
SUPPORT THEM WITH MORE SENSITIZATION		1	0.1%
TARGET RISK POPULATION FOR SENSITISATION		1	0.1%
TEACH CHILDREN AT SCHOOL NEGATIVE IMPACT OF DRUG USE		1	0.1%
TEACH CHILDREN IN SCHOOL NEGATIVE IMPACT OF DRUG USE		1	0.1%
TEACH CHILDREN NEGATIVE IMPACT OF DRUG USE		10	0.7%
TEACH CHILDREN NEGATIVE IMPACT OF DRUG USE IN SCHOOLS		1	0.1%
TEACH CHILDREN NEGATIVE IMPACT OF DRUG USE THROUGH SEMINARS IN SECONDARY SCHOOLS AND HIGHER INSTITUT		1	0.1%
TEACH NEGATIVE IMPACT OF DRUG USE IN SCHOOLS. CHURCHES AND OTHER NONFORMAL PLACE		2	0.1%
TEACH THE SOCIETY NEGATIVE IMPACT OF DRUG USE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
TELL PEOPLE ABOUT DANGER OF DRUG USE		1	0.1%
THAT IS THE AREA WE SHOULD GIVE MORE EFFORT.		2	0.1%
THE BEST OPTION IS LET BE INTRODUCED TO PRIMARY AND SECONDARY SCHOOLS ON THE DANGERS OF DRUGS.		1	0.1%
THE CAMPAIGN AGAINST DRUG SHOULD BE A GENERAL ONE		1	0.1%
THE COMMUNITY SHOULD BE SENSITIZED.		1	0.1%
THE CSO AND NGO'S SHOULD INVEST IN PROGRAMMS THAT WILL STOP OR PREVENT THE USE OF DRUGS.		2	0.1%
THE CSO AND NGO'S SHOULD INVEST IN PROGRAMS THAT WILL STOP OR PREVENT THE USE OF DRUGS.		1	0.1%
THE DRUG SHOULD NOT BE EASILY ACCESSIBLE		1	0.1%
THE DRUG USERS ARE TO BE EDUCATED BASE ON THE IMPLEMENTAT		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
ON THE DRUG USE			
THE IMPACT OF PRIMARY PREVENTION IS NOT FELT		1	0.1%
THE NDLEA SHOULD CONDUCT SENSITIZATION AND AWARENESS IN SCHOOLS		1	0.1%
THE NEED FOR SENSITIZATION AND EDUCATION IS NOT NEGOTIABLE FOR IT WILL HELP THE UPCOMING ADOLESCENTS		2	0.1%
THE NEED FOR TREATMENT. COUNSELING. AND REHABILITATION CENTRES FOR DRUG USERS		21	1.4%
THE NGO'S AND CSO SHOULD INVEST IN PROGRAMMS THAT WILL STOP OR PREVENT THE USE OF DRUGS.		1	0.1%
THE PUBLIC NEEDS TO KNOW WHAT IS CONSIDERED ILLICIT		1	0.1%
THE ROLE OF COMMUNITY SHOULD BE ENHANCE BY GOVT IN PROMOTING DRUG RELATED CAMPAIGN.		1	0.1%
THE SENSITIZATION IN PRIMARY PREVENTION		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
THROUGH SEMINERS. TRAINING AND WORKSHOP			
THE USE OF DRUGS SHOULD BE TAUGHT IN SCHOOL. IT SHOULD BE INCLUDED IN THE CURRICULUM		1	0.1%
THERE IS A GREAT NEED TO SENSITIZE THE GENERAL PUBLIC AGAINST THE DANGERS OF ILLICIT DRUGS.		1	0.1%
THERE IS A HIGH NEED FOR AWAARENESS		1	0.1%
THERE IS A HIGH NEED FOR PRIMARY PREVENTION.		2	0.1%
THERE IS A NEED FOR ENLIGHTENME ABOUT THE DRUGS		1	0.1%
THERE IS A NEED FOR SENSITISATION		18	1.2%
THERE IS ALSO NEED TO INCREASE PRIMARY PREVENTION SERVICES.		2	0.1%
THERE IS IGNORANCE ON THE DRUG PROBLEM.		1	0.1%
THERE IS IS NEED TO SENSITIZATION ON AWARENESS AND TO EDUCATE PUBLIC ON PROBLEMS OF DRUG ABUSE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
THERE IS NEED FOR AWARENESS AMONG DRUG USERS BY STIPULATED AUTHORITIES TO THE COMMUNITY.		2	0.1%
THERE IS NEED FOR AWARENESS AMONG YOUTH BY STIPULATED AUTHORITIES TO THE GENERAL COMMUNITY.		1	0.1%
THERE IS NEED FOR MORE AWARENESS ESPECIALLY CONSEQUENCES OF DRUG USE NOT ONLY IN SCHOOLS BUT EVERY		2	0.1%
THERE IS NEED FOR MORE SENSITIZATION AND AWARENESS THROUGH EDUCATING THE YOUTH ON THE DANGER OF DRUG		1	0.1%
THERE IS NEED FOR ORIENTATION BECAUSE MOST USERS ARE NOT AWARE OF THE IMPLICATIONS		1	0.1%
THERE IS THE NEED FOR PROPER ENLIGHTENMENT ABOUT THE DANGER ASSOCIATED TO THIS DRUGS		1	0.1%
THERE IS URGENT NEED FOR		2	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
PRIMARY PREVENTION PROGRAMMES.			
THERE IS URGENT NEED FOR PRIMARY PREVENTION.		2	0.1%
THERE IS URGENT NEED FOR THESE IN THIS AREA		1	0.1%
THERE IS URGENT TO INTENSIFY PRIMARY PREVENTION PROGRAMS ALREADY AVAILABLE.		4	0.3%
THERE SHOULD BE A SENSITIZATION IN THE COMMUNITY		1	0.1%
THERE SHOULD BE AWARENESS AND SENSITIZATION PROGRAMS		1	0.1%
THERE SHOULD BE AWARENESS ON THE CONSEQUENCE OF SUBSTANCES USE		2	0.1%
THERE SHOULD BE AWARENESS PROGRAMS TO HELP CONTROL THE INTAKE OF DRUGS.		1	0.1%
THERE SHOULD BE AWARENESS OF THE DANGERS THEY ARE GETTING INTO.		1	0.1%
THERE SHOULD BE EARLY AWARENESS IN SCHOOLS		1	0.1%



**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
SO THAT YOUNG PEOPLE WILL BE TAUGHT THE DANGERS OF DRUGS			
THERE SHOULD BE ENOUGH SENSITIZATION AWARENESS IN THE COMMUNITIES. SCHOOLS. MOTOR PARKS MEDIA HOUSES		2	0.1%
THERE SHOULD BE INCREASE AWARENESS ON CONSEQUENCE OF DRUG USE.		2	0.1%
THERE SHOULD BE INTENSE AND SUSTAINABLE TREATMENT.		2	0.1%
THERE SHOULD BE MASSIVE PREVENTION ACTIVITIES EVEN INCLUDING IT IN SCHOOL CURRICULUM.		2	0.1%
THERE SHOULD BE MORE AWARENESS ABOUT EFFECTS OF DRUGS		1	0.1%
THERE SHOULD BE MORE AWARENESS RAISED.SCHOO SHOULD IMPLEMENT WAYS TO EDUCATE YOUTHS ON THE HAZARDS		1	0.1%
THERE SHOULD BE MORE AWARENESS REGARDING DRUG USE		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
THERE SHOULD BE MORE AWARENESS.		1	0.1%
THERE SHOULD BE MORE SENSITIZATION IN THE COMMUNITY		1	0.1%
THERE SHOULD BE MORE SENSITIZATION IN THE COMMUNITY.		1	0.1%
THERE SHOULD BE PROPER EDUCATION AT THE SECONDARY SCHOOL LEVEL ON THE DANGERS OF DRUG USE		1	0.1%
THERE SHOULD BE PUBLIC TALK AND ADVICE TO TH PEOPLE		1	0.1%
THERE SHOULD BE SEMINARS THAT WILL TELL THE PEOPLE ABOUT THE ADVERSE EFFECT.		1	0.1%
THERE SHOULD BE SENSITIZATION		1	0.1%
THERE SHOULD MOVE TO PREVENT INFECTION THROUGH SENSITIZATION		1	0.1%
THESE ARE BASIC NEEDS OF THE YOUNG PEOPLE AND ADOLESCENTS IN THIS AREA		1	0.1%
THESE WILL ALSO HELP REDUCE THE RISK OF		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
WASTING LEADERS OF TOMMOROW.			
THEY ARE NEEDED		1	0.1%
THEY SHOULD BE EDUCATED ON THE CONSEQUENCE OF THEIR ACTION.		1	0.1%
THEY SHOULD BE EDUCATED ON THEIR HEALTH.		1	0.1%
THEY SHOULD BE MORE SENSITIVE. AWARE. EDUCATED AS REGARDS DRUG USE IN NIGERIA.		2	0.1%
THEY SHOULD BE REGULAR AWARENESS AND SENZITIZATION		1	0.1%
THEY SHOULD INCREASE THE LEVEL OF SENSITIZATION AND AWARENESS		1	0.1%
THIS IS EFFECTIVE		1	0.1%
THIS IS THE KEY PREVENTION WAY FOR DRUG ABUSE CONTROL. THROUGH SENSITISATION AND OTHER PROGRAMS.		2	0.1%
THIS SHOULD BE SCALE UP		1	0.1%
THIS WILL HELP A LOT TO REDUCE DRUG ABUSE		1	0.1%
THIS WILL HELP MANY PEOPLE TO		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
UNDERSTAND THE DANGERS AND TRY TO AVOID THEM.			
THIS WILL HELP MANY TO UNDERSTAND THE DANGERS AND TO AVOID THEM.		1	0.1%
THROUGH EDUCATION EG FILMS POSTERS. LECTURES.		2	0.1%
TIME TO TIME AWARENESS PROGRAMME.		4	0.3%
TO CREATE AWARENESS		4	0.3%
TO PREPARE PROJECT PROGRAM ON THE REACH TO TARGET GROUP LIKE HAVING PEER EDUCATION.		1	0.1%
TO PUT AWARENESS IN PLACE MOST ESPECIALLY IN THE RURAL COMMUNITY/ SETTLEMENT.		1	0.1%
TREAT DRUG USERS		1	0.1%
TREATMENT FACILITY SHOULD BE MADE AVAILABLE TO ADDICTED DRUG USERS.		1	0.1%
URGENT NEED		4	0.3%
VERY ACCEPTABLE		1	0.1%
VERY CHEAP APPROACH AND CHECKING DRUG ABUSE BUT LEAST ATTENDED TO.		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
VERY ESSENTIAL AND SHOULD BE FORTIFIED		1	0.1%
VERY ESSENTIAL TO REDUCE DRUG USE		1	0.1%
VERY GOOD.		1	0.1%
VERY IMPORTANT TO START WITH EDUCATING PEOPLE ON THE DANGERS OF DRUG USE		1	0.1%
VERY MUCH NEEDED.		1	0.1%
VERY NECESSARY TO REDUCE DRUG USE WE NEED TO DO MORE ON IT.		1	0.1%
WAYS TO CREATE MORE AWARENESS SHOULD BE INITIATED		1	0.1%
WE HAVE TO DO MORE IN PRIMARY PREVENTION.		2	0.1%
WE HAVE URGENT NEED TO PREVENT PRIMARY PRECAUTIONS.		2	0.1%
WE NEED AN AGGRESSIVE PRIMARY PREVENTION.		2	0.1%
WE NEED AWARENESS PROGRAMME.		1	0.1%
WE NEED MORE AWARENESS ACTIVITIES TO INCREASE AWARENESS.		1	0.1%
WE NEED MORE EDUCATION		1	0.1%
WE NEED MORE OF		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
AWARENESS IN THE STATE AT LARGE			
WE NEED MORE OF EDUCATION AND AWARENESS IN THE COUNTRY.		1	0.1%
WE NEED TO CREATE AWARENESS THROUGH AGGRESSIVE PUBLIC ENLIGHTENING TO GET TO THE VILLAGE		1	0.1%
WE NEED TO CREATE AWARENESS THROUGH AGGRESSIVE PUBLIC ENLIGHTENING TO GET TO THE VILLAGES.		1	0.1%
WE NEED TO DO A LOT ON PRIMARY PREVENTION.		2	0.1%
WE NEED TO DO MORE ON PRIMARY PREVENTION.		18	1.2%
WE NEED TO IMPROVE ON EFFORTS ON PRIMARY PREVENTION.		2	0.1%
WHEN PEOPLE KNOW THE CONSEQUENCE OF THEIR ACTION THROUGH SENSITIZATION IT REDUCES THE USE OF DRUG		1	0.1%
WHEN PEOPLE KNOW THE CONSEQUENCE OF THEIR ACTION THROUGH SENSITIZATION REDUCES THE USE OF DRUG.		1	0.1%

**# Most Pressing primary Prevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
WORKSHOP TO CREATE AWARENESS.		1	0.1%
YES		8	0.5%
YES WE NEED IT VERY MUCH		1	0.1%
YES A LOT NEEDS TO BE DONE TO REDUCE DRUG USE.		1	0.1%
YES AWARENESS PROGRAMS SHOULD BE CARRIED OUT.		1	0.1%
YES I ADVICE		1	0.1%
YES IT SHOULD BE AVAILABLE ALSO		1	0.1%
YES IT SHOULD BE AVAILABLE FOR THE COMMUNITY		1	0.1%
YES IT WELL WORK VERY MUCH.		2	0.1%
YES IT WILL HELP		1	0.1%
YES ITS IMPORTANT TO EDUCATE		1	0.1%
YES MORE PROGRAMS LIKE THIS		1	0.1%
YES NEED MORE.		1	0.1%
YES THIS WILL REDUCE DRUG USE.		1	0.1%
YES WE HAVE A LOT TO DO ON PRIMARY PREVENTION.		2	0.1%
YES WE HAVE TO DO MORE ON PRIMARY PREVENTION.		2	0.1%
YES WE MUST EMPHASIS MOST ON PRIMARY PREVENTION.		2	0.1%

**# MostPressingprimaryPrevention: NEEDS FOR ORGANISATING PRIMARY PREVENTION (EG. SENSITIVATION, AWARENESS, EDUCATION ETC)**

Value	Label	Cases	Percentage
YES WE NEED MORE ACTIVITIES ON PRIMARY PREVENTION.		2	0.1%
YES WE NEED PRIMARY PREVENTION		1	0.1%
YES WE NEED TO DO MORE ON DRUG EDUCATION AND PUBLIC AWARENESS CAMPAIGN		1	0.1%
YOUTHS NEED TO BE ORIENTATED ABOUT HAMFUL EFFECT OF DRUG USE IN THE COUNTRY.		2	0.1%
YOUTHS SHOULD BE DISCOURAGED FROM USING DRUGS.		1	0.1%
YOUTHS SHOULD BE PROPERLY EDUCATED ON THE DANGERS :		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# MostPressingTreatmentandRehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1392 /-] [Invalid=0 /-]
<b>Literal question</b>	<p>Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you)</p> <p>Treatment and rehabilitation</p>

Value	Label	Cases	Percentage
3. MORE REHABILITATION CENTRES SO THAT ADDICTS COULD GET TREATED AND REFORMED AND BETTER THE SOCIETY		1	0.1%



**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
3. MORE TREATMENT FACILITIES SO THAT USERS CAN GET ACCESS TO IT		1	0.1%
A GOOD COUNSELLING		1	0.1%
A LOT OF WORK NEEDS TO BE DONE IN THIS PLACE.		1	0.1%
ACCESS TO FREE TREATMENT. REHABILITATION		2	0.1%
ACCESSIBLE REHABILITATION CENTRES SHOULD BE MADE AVAILABLE.		1	0.1%
ACCESSIBLE TREATMENT AND REHAB CENTRES		2	0.1%
ACTUALLY THERE ARE NO REHABILITATION AVAILABLE AND THE TREATMENT CENTRES ARE NOT ADEQUATELY FUNDED.		1	0.1%
ADDICTS SHOULD BE CARRIED IN TO TREATMENT AFTER DEVERYTHING HAS BEEN PUT IN PLACE BY THE GOVERNMENT		1	0.1%
ADDITION AND INTRODUCTION OF TREATMENT CENTRES		4	0.3%
ADDITION OF TREATMENT FACILITIES		1	0.1%
ADDITIONAL TREATMENT		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
FACILITIES NEEDED			
AFFORDABLE REHAB CENTRES BE MADE AVAILABLE		1	0.1%
AFFORDABLE.		1	0.1%
ALL CENTERS TO SHOULD BE EQUIPT WITH COMPUTERS.		2	0.1%
ALSO EFFECTIVE		1	0.1%
ALSO INCREASE IN TREATMENT FACILITIES		1	0.1%
AS THEY BUILD NEW TREATMENT CENTERS. THEY SHOULD UPGRADE EXISTING ONES.		1	0.1%
AVAILABILITY OF AFFORDABLE TREATMENT CENTRES		1	0.1%
AVAILABILITY OF CENTERS		1	0.1%
AVAILABILITY OF REHABILITATIO CENTRES/ PERSONNELS		1	0.1%
AWARENESS CAMPAIGNS AND STRONG SENSITIZATION SHOULD BE CARRIED OUT.		1	0.1%
BASICALLY THERE ARE NO REHABILITATIO CENTRES AND THE FEW TREATMENT CENTRES ARE OVERWHELME		1	0.1%
BED SPACE FOR THOSE EXPRESSING		1	0.1%

**# Most Pressing Treatment and Rehabilitative Needs for Organizing Treatment and Rehabilitation (e.g. Counseling, Psychotherapy)**

Value	Label	Cases	Percentage
RELAPSE SO THAT THEY COULD BE OBSERVED DURING REHAB.			
BETTER TREATMENT FACILITIES TO BE LOCATED		1	0.1%
BRING TREATMENT CENTRE TO THE PEOPLE THAT NEED THE SERVICE.		4	0.3%
BRINGING REHABILITATION OF PSYCHOTHERAPY PEOPLE IN OTHER TO REDUCE THE USE OF DRUGS IN THE COMMUNITY		11	0.8%
BUILD A REHABILITATION CENTER		1	0.1%
BUILD A TREATMENT AND REHABILITATION CENTER		1	0.1%
BUILD A TREATMENT CENTER LIKE OTHER DEVELOPED COUNTRY		1	0.1%
BUILD A VOCATIONAL CENTER FOR THEM		1	0.1%
BUILD OR ESTABLISH REHAB		1	0.1%
BUILD TREATMENT AND REHABILITATION CENTERS TO HELP THE ADDICTED		1	0.1%
BUILD TREATMENT AND REHABILITATION CENTERS TO		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
HELP THE ADDICTS			
BUILDING MORE REHABILITATION CENTRES		1	0.1%
BUILDING OF TREATMENT AND REHABILITATION CENTERS.		1	0.1%
CAPACITY BUILDING FOR MODERN PROFICIENT SERVICES DELIVERY.		1	0.1%
CENTRES ARE POORLY MANAGED.		3	0.2%
CENTRES FOR TREATMENT IS NEEDED.		1	0.1%
CENTRES SHOULD BE CREATED.		1	0.1%
CENTRES SHOULD BE PROVIDED EVEN IN THE RURAL AREAS TO HELP TACKLE THIS SCOURGE.		2	0.1%
COMPREHENSIVE REHABILITATION PROGRAMME IS IMPORTANT		2	0.1%
COMPULSORY TREATMENT		1	0.1%
CONSTRUCTING OF MORE DRUG TREATMENT/ REHAB CENTRES IS VERY NECESSARY		1	0.1%
CONTROL OF INJECTIBLE DRUGS AND ORIENTATION OF USERS		1	0.1%
COST OF TREATMENT SHOULD BE REDUCED.		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
COUNSEL DRUG USERS.		2	0.1%
COUNSELLING AND PSYCHOTHERA		1	0.1%
COUNSELLING AND REHAB CENTRES SHOULD BE ESTABLISH BY BOTH GOV'T AND COMMUNITY.		2	0.1%
COUNSELLING AND REHABILITATION		1	0.1%
COUNSELLING AND REHABILITATION IS VERY IMPORTANT TO HELP DRUG USERS STOP THE DRUG ABUSE		1	0.1%
COUNSELLING AND TREATMENT		20	1.4%
COUNSELLING AND TREATMENT IS NEED		1	0.1%
COUNSELLING CENTRES SHOULD BE BUILT IN THE COMMUNITY TO HELP THE YOUNGER ONES		1	0.1%
COUNSELLING CENTRES SHOULD BE CONSIDERED		2	0.1%
COUNSELLING IN SECONDARY AND TERTIARY INSTITUTION		1	0.1%
COUNSELLING IS VERY IMPORTANT.BE IT WILL HELP REVEAL THE DANGERS OF DRUG USE		1	0.1%
COUNSELLING NEEDED		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
COUNSELLING OF DRUG USERS SHOULD BE CONSIDERED		1	0.1%
COUNSELLING OF PEOPLE ABOUT THE EFFECT OF DRUGS.		2	0.1%
COUNSELLING OF YOUNGER SCHOOL KIDS SHOULD BE ENCOURAGED		1	0.1%
COUNSELLING ON TELEVISION AND RADIO		1	0.1%
COUNSELLING SHOULD BE CARRIED OUT		2	0.1%
COUNSELLING SHOULD BE DONE BY EXPERT TO GEAR TOWARDS DESIRED CHANGE:		1	0.1%
COUNSELLING UNITS IN SCHOOLS SHOULD BE PROVIDED		2	0.1%
COUNSELLING WOULD HELP		1	0.1%
COUNSELLING.		1	0.1%
COUNSELLING. AND PSYCHOLOGY WILL HELP TO REDUCE DRUG MISUSE HERE WE NEED MORE SERVICES.		1	0.1%
COUNSELLING. REINTEGRATIO SOCIAL REHAB AND FREE TREATMENT FOR USERS		1	0.1%
COUNSELLORS AND PSYCHOTHERA SHOULD BE		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
INVOLVED IN TREATMENT			
COUSELLING CENTRES AND CLINIES SHOULD BE PROVIDED.		2	0.1%
CREATE AWARENESS CENTRES		1	0.1%
CREATE CLINICS THAT WILL TREAT THOSE AFFECTED		1	0.1%
CREATE MORE AFFORDABLE CENTERS		1	0.1%
CREATE MORE AFFORDABLE CENTERS.		1	0.1%
CREATE MORE COUNSELLING CENTRES		2	0.1%
CREATE MORE REHAB CENTRES.		1	0.1%
CREATE TREATMENT CENTRE.		1	0.1%
CREATION OF REHABILITATION CENTRES.		1	0.1%
CREATION OF TREATMENT CENTRES		5	0.4%
CREDIBLE REHAB CENTRE SHOULD BE CREATED.		1	0.1%
DETOXIFICATION CENTRES. INDIVIDUAL		1	0.1%
DON'T REALLY KNOW		1	0.1%
DRUG ABUSERS NEEDS COUNSELLING AND INTERVENTION SO THAT GOVT. SHOULD		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
REALLY DO SOMETHING ABOUT IT.			
DRUG USERS SHOULD BE WELL CARED FOR BY THE GOVERNMENT		1	0.1%
EFFECTIVE ACTIONS.		1	0.1%
EFFECTIVE PRIMARY PREVENTION		1	0.1%
EFFECTIVE SUPPORT NEEDFUL.		1	0.1%
EFFECTIVE TREATMENT AND REHABILITATION SERVICES		1	0.1%
EFFECTIVE TREATMENT CENTRE E.G TESTING AREAS.		4	0.3%
EMBRACE REHABILITATION CENTRES THAT WOULD STAND THE TEST OF TIME IN OUR HEALTH CARE SYSTEM.		1	0.1%
ENCOURAGE THOSE WHO COUNSELLED AND TEACH THEM ABOUT ALLAH		1	0.1%
ENCOURAGING		1	0.1%
EQUIP EXISTING FACILITIES BY GOVERNMENT		1	0.1%
EQUIP REHAB HOSPITALS		2	0.1%
ESTABLISH HIGH STANDARD TREATMENT SCHEMES WITH PROFESSIONALS TO OPERATE		1	0.1%



**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
ESTABLISH MORE REHAB CENTERS		2	0.1%
ESTABLISH MORE REHAB CENTERS IN EACH SENTORIAL DISTRICT		1	0.1%
ESTABLISH REHAB CENTERS TO REDUCE THE RISK OF MENTAL ILLNESS		2	0.1%
ESTABLISH REHAB CENTRES		1	0.1%
ESTABLISH REHAB CENTRES IN ALL LOCALITIES		1	0.1%
ESTABLISH REHABILITATION CENTERS		1	0.1%
ESTABLISH TREATMENT CENTERS FOR DRUG USERS		2	0.1%
ESTABLISH TREATMENT AND REHAB CENTRES		2	0.1%
ESTABLISH TREATMENT AND REHABILITATION SERVICE BY GOVT AND NGOS		1	0.1%
ESTABLISH TREATMENT CENTERS		1	0.1%
ESTABLISH TREATMENT CENTRES.		1	0.1%
ESTABLISH UNITS IN HEALTH CENTRES FOR DRUG AND RESIDENTIAL REHABS		1	0.1%
ESTABLISHING A REHAB CENTRE		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
ESTABLISHING A REHAB CENTRE FOR IMPROVEMENT OF HEALTH AND SOCIAL STATUS OF DRUG USERS		5	0.4%
ESTABLISHMENT OF AFFORDABLE CENTRES		1	0.1%
ESTABLISHMENT OF COUNSELLING AND REHABILITATION SERVICES		1	0.1%
ESTABLISHMENT OF MORE AFFORDABLE TREATMENT FACILITIES.		2	0.1%
ESTABLISHMENT OF MORE REHABILITATION CENTRES		2	0.1%
ESTABLISHMENT OF PROPER FACILITIES.		1	0.1%
ESTABLISHMENT OF PSYCHIATRIC HOSPITALS IN UYO		1	0.1%
ESTABLISHMENT OF TREATMENT CENTER.		2	0.1%
ESTABLISHMENT OF REHABILITATION CENTRE SO AND BRINGING THE COUNSELLOR TESTER WILL HELP TO REDUCE		1	0.1%
ESTABLISHMENT OF REHAB CENTRES		1	0.1%
ESTABLISHMENT OF REHABILITATION CENTER		1	0.1%
EVERY MEMBER OF THE FAMILY		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
SHOULD BE INCLUDED IN THE TREATMENT OF DRUG USER.			
EXISTING CENTRES FOR DRUG USERS BENEFIT IN THE COMMUNITY NEEDED		1	0.1%
FOR THOSE THAT ARE AFFECTED COULD BE ABLE TO GET TREATMENT AND REHABILITATION		1	0.1%
FREE MEDICAL SERVICES FOR THE USERS		1	0.1%
FREE MEDICAL SERVICES FOR USERS.		1	0.1%
FREE MEDICAL SERVICES.		1	0.1%
FREE REHABILITATION CENTRE		1	0.1%
FREE TREATMENT		2	0.1%
FREE TREATMENT AND REHABILITATION		1	0.1%
FREE TREATMENT AT ACCESSIBLE LOCATIONS		4	0.3%
FREE TREATMENT FO ADDICTS.		1	0.1%
FREE TREATMENT FOR USERS		1	0.1%
FULL SCALE REHAB WITH SKILL ACQUISITION		1	0.1%
FUNCTIONAL TREATMENT CENTRES		6	0.4%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
FUND SHOULD BE PROVIDED		1	0.1%
FUNDING AND CENTERS		1	0.1%
FUNDING. REHAB. CENTERS.		1	0.1%
GOOD PSYCHOTHERA HOSPITAL SHOULD BE PROVIDED AND ADEQUATE EQUIPMENT.		1	0.1%
GOOD REHABILITATION JOB CREATION AND ENGAGEMENT		1	0.1%
GOV'T SHOULD ESTABLISH DRUG COUNSELLING AND TREATMENT CENTRES IN VARIOUS COMMUNITIES.		1	0.1%
GOV'T SHOULD ESTABLISH GUIDANCE AND COUNSELLING UNIT TO CARTER FOR THE SOCIETY.		2	0.1%
GOVERNEMNT AND NGOS SHOULD BUILD MANY REHABILITATION CENTRES AND PROVIDE ADEQUATE FACILITIES		1	0.1%
GOVERNMENT AND NGO'S SHOULD HAVE A COPARTNER PROGRAM IN VIEW OF FOUNDING AND BUILDING		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
MORE TREATMENT			
GOVERNMENT AND NON GOVERNMENT. COUNSELLING CENTERS SHOULD BE CREATED FOR TREATMENT.		1	0.1%
GOVERNMENT MUST MAKE SURE TO PROVIDE MORE TREATMENT CENTER.		1	0.1%
GOVERNMENT SHOULD BUILD FACILITY FOR PROPER REHABILITATION AND ENSURE THEY ARE WELL EQUIPPED		1	0.1%
GOVERNMENT SHOULD BUILD REHAB CENTERS IN THE STATE		1	0.1%
GOVERNMENT SHOULD EQUIP THE CONCERNED AGENCY WITH EQUIPMENT. GOVERNMENT SHOULD BE MORE ACCOUNTABLE ABOUT		1	0.1%
GOVERNMENT SHOULD MAKE TREATMENT AFFORDABLE.		1	0.1%
GOVERNMENT SHOULD PROVIDE MORE REHABILITATION CENTRES		1	0.1%
GOVERNMENT SHOULD PROVIDE TREATMENT AND REHABILITATION CENTERS.		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
GOVERNMENT SHOULD URGENTLY BUILD REHAB CENTERS		1	0.1%
GOVERNMENT SUPPORT FOR COMMUNITY BASED ORGANISATION IN COUNSELLING AND REHABILITATION		2	0.1%
GOVERNMENT SUPPORT FOR PRIVATE TREATMENT CENTRES		4	0.3%
GOVERNMENT SUPPORT FOR TREATMENT CENTRES		2	0.1%
GOVERNMENT. NGOS SHOULD BUILD MORE CENTRES FOR EASY ACCESSIBILITY		2	0.1%
GOVERNMENT. NGOS SHOULD PROVIDE MORE TREATMENT CENTRE AND REHABILITATION		4	0.3%
GOVT. IS TRYING IN BUILDING REHABILITATION CENTRES		1	0.1%
GUIDANCE AND COUNSELLING UNITS IN COMMUNITIES		1	0.1%
GUIDANCE AND COUNSELLING IN PRIMARY. SECCAS AS WELL AS TERTIARY INSTITUTIONS.		1	0.1%
HAS AWARENESS EFFECT. SINCE IT REDUCES		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
HARM ON THE DRUG USERS			
HAVE NO IDEA		1	0.1%
HAVING MORE TREATMENT/ REHABILITATION CENTRES ACROSS THE STATES		1	0.1%
HEALTH TALK		1	0.1%
HEALTH WORKERS SHOULD BE TRAINED ON TREATMENT AND REHABILITATION OF PROBLEM DRUG USERS.		2	0.1%
HELP AND BUILD HEALTH FACILITIES TO THE COMMUNITY.		1	0.1%
HELPS TO MINIMIZE MORE HARM ON DRUG USERS.		2	0.1%
HOSPITALS AND REHAB CENTRE BE ESTABLISHED		1	0.1%
HOWEVER MORE CARE SHOULD BE GIVEN TO REHABILITATION SO AS TO INTEGRATE THEM BACK TO SOCIETY.		1	0.1%
I DONâ€™T KNOW		1	0.1%
I HAVE NO IDEA.		1	0.1%
IF MORE CENTERS WILL BE OPENED. IT WILL HELP SERIOUSLY.		2	0.1%
IF PROPERLY AND EFFECTIVELY HANDLED. IT		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
WILL PRAY A MAJOR ROLE IN THE REDUCTION OF DRUG VICTIMS WHO			
IMPORTANT AS IT WILL GO A LONG WAY		3	0.2%
IMPROVE VOCATIONAL SKILLS TRAINING TO ENGAGE UNEMPLOYED PEOPLE		1	0.1%
IMPROVING TREATMENT SERVICE WILL HELP REDUCE DRUGS.		2	0.1%
IN EVERY LOCALITY .		2	0.1%
INCREASE IN TREATMENT FACILITIES.		1	0.1%
INCREASE NUMBER OF DRUG TREATMENT FACILITIES		1	0.1%
INCREASED EFFORTS AND RESOURCES NEEDFUL.		1	0.1%
INCREASED FACILITIS		4	0.3%
INDIVIDUAL AND GROUP THERPIES AND SPIRITUAL COUNSELING ARE IMPORTANT		1	0.1%
INEXPENSIVE TREATMENT CENTRES		2	0.1%
INTENSIFIED EFFORTS		1	0.1%
INTENSIFIED EFFORTS		1	0.1%
INTRODUCTION AND ADDITION OF TREATMENT FACILITIES		8	0.6%
IS GOOD		1	0.1%



**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
IT CAN HELP REDUCE DRUG USE		1	0.1%
IT IS EXPENSIVE BUT CAN BE SUBSIDIVED BY GOVERMENT		1	0.1%
IT IS IMPORTANT		1	0.1%
IT IS IMPORTANT TO ENABLE THOSE ONES ALREADY MAD OR ILL WILL BE TREATED		1	0.1%
IT IS NEEDED TO REDUCE DRUG USE		1	0.1%
IT PLAYS A BIG ROLE		1	0.1%
IT REDUCES THE IMPACT OF DRUG HARM DONE TO DRUG USERS		2	0.1%
IT WILL BE MUCH IMPORTANT		1	0.1%
IT WILL BE NECESSARY NEEDED TO HELP MINIMIZE THE ADVERSE DRUG HARM ON ITS USERS.		2	0.1%
LACK OF EXISTING FACILITY FOR TREATMENT AND TEHABILITION		3	0.2%
LET THERE BE GOOD REHABILITATIO CENTRES		1	0.1%
LOW COST TREATMENT SERVICES		1	0.1%
MAKE TREATMENTS AND REHABILITATIO CENTERS		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
AVAILABLE AND ACCESSIBLE.			
MAKING TREATMENT FACILITIES READY. PROVIDING NECESSARY THINGS NEEDED		1	0.1%
MANY DO NOT KNOW MUCH ABOUT SUCH SERVICES EXISTENCE.		1	0.1%
MANY DRUG USERS WHO ENCOUNTER PROBLEMS DO NOT KNOW WHERE BEST TO GO FOR ATTENTION.		1	0.1%
MORE EFFECTIVE AND TREATMENT CENTRES SHOULD BE ESTABLISHED		1	0.1%
MORE AFFORDABLE REHABILITATION CENTRE SHOULD BE ESTABLISHED		1	0.1%
MORE AND ACTIVE TREATMENT AND REHABILITATION CENTERS WITH QUALIFIED WORKERS ON GROUND.		2	0.1%
MORE CENTERS AND THEY SHOULD BE MORE AFFORDABLE. ONLY HIGH CLASS		2	0.1%
MORE CENTRES ARE ACTUALLY NEEDED		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
MORE CENTRES FOR TREATMENT AND RAHAB.		1	0.1%
MORE CENTRES FOR TREATMENT.		1	0.1%
MORE CENTRES TO BE OPENED		1	0.1%
MORE CENTRES WITH PROFESSIONAL SHOULD BE ESTABLISHED WITH TREATMENT POLICIES THAT MUST BE FOLLOWED.		1	0.1%
MORE COUNSELLING AND REHABILITATION CENTERS SHOULD BE ESTABLISHED		1	0.1%
MORE COUNSELLING CENTRES		1	0.1%
MORE COUNSELLING CENTRES SHOULD BE CREATED.		1	0.1%
MORE COUNSELLING SERVICES. TREATMENT SHOULD BE AFFORDABLE		1	0.1%
MORE COUNSELLING UNIT FOR DRUG ADDICTS SHOULD BE ESTABLISHED		1	0.1%
MORE COUNSELLING. TREATMENT. REHABILITATION REFERRAL TO ART. SOCIAL REHABILITATION AND INTEGRATION		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
MORE COUNSELLORS SHOULD BE TRAINED		2	0.1%
MORE EFFECTIVE CENTRES AND PERSONELS SHOULD BE MADE AVAILABLE		1	0.1%
MORE EFFECTIVE TREATMENT CENTRE SHOULD BE PROVIDED.		4	0.3%
MORE EFFORTS CAN BE PUT IN THIS DIRECTION.		1	0.1%
MORE FACILITIES SHOULD BE PROVIDED.		1	0.1%
MORE FUNCTIONABLE TREATMENT AND REHABILITATION CENTRE		1	0.1%
MORE HEALTH CENTERS SHOULD BE BUILT AND THE EXISTING ONES SHOULD BE UPGRADED FULLY.		2	0.1%
MORE NEEDS TO BE DONE		1	0.1%
MORE NGOS SHOULD BE ESTABLISHED.		1	0.1%
MORE OF IT HAVE TO BE PROVIDED		1	0.1%
MORE OF THESE IS REQUIRED		1	0.1%
MORE OF TREATMENT CENTRE		1	0.1%
MORE ORIENTATION AGENCIES		1	0.1%

**# Most Pressing Treatment and Rehabilit: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
SHOULD BE SET UP. GUIDANCE AND COUNSELLING UNITS IN SCHOOLS			
MORE PERSONEL AND FACILITIES CAN BE PROVIDED		1	0.1%
MORE PSYCHIATRIC HOMES SHOULD BE PUT IN PLACE		1	0.1%
MORE PSYCHIATRIC HOSPITALS		1	0.1%
MORE QUALIFIED SPECIALIST SHOULD BE ENROLLED IN THE TREATMENT CENTRES		1	0.1%
MORE QUALIFIED WORKERS SHOULD BE EMPLOYED IN THE TREATMENT CENTRES		1	0.1%
MORE REHAB AND TREATMENT CENTRES		1	0.1%
MORE REHAB AND TREATMENT FACILITIES ACROSS THE CITY		1	0.1%
MORE REHAB CENTERS BUILT.		2	0.1%
MORE REHAB CENTERS SHOULD BE CREATED.		1	0.1%
MORE REHAB CENTRES		2	0.1%
MORE REHAB CENTRES SHOULD BE BUILT.		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
MORE REHABILITATION CENTRES SHOULD BE PROVIDED		1	0.1%
MORE REHABILITATION AND COURSELLING CETRE SHOULD BE PROVIDED TO EDUCATE PEOPLE		1	0.1%
MORE REHABILITATION AND TREATMENT CENTERS ACROSS THE STATE		2	0.1%
MORE REHABILITATION AND TREATMENT CENTRES MADE AVAILABLE FOR THE PUBLIC		2	0.1%
MORE REHABILITATION AND TREATMENT CENTRES. COUNSELLORS AND PSYCHOTHERA		1	0.1%
MORE REHABILITATION AS WELL AS TREATMENT CENTRES CAN HELP THE VICTIMS TO COME OUT OF THEIR PROBLEMS.		1	0.1%
MORE REHABILITATION CENTERS SHOULD BE BUILT		3	0.2%
MORE REHABILITATION CENTERS SHOULD BE SET UP FOR THE USERS TO ACCES TREATMENT.		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
MORE REHABILITATION CENTERS TO BE BUILT		1	0.1%
MORE REHABILITATION CENTERS TO BE CREATED:		1	0.1%
MORE REHABILITATION CENTRES SHOULD BE CREATED		1	0.1%
MORE REHABILITATION CENTRES SHOULD BE ESTABLISHED IN OUR AREA		1	0.1%
MORE REHABILITATION SHOULD BE PROVIDED		2	0.1%
MORE REHABS SHOULD BE MADE AVAILABLE		1	0.1%
MORE SENSITIZATION CAMPAIGN NEEDED IN CLUBS AND EDUCATIONAL FACILITIES		2	0.1%
MORE SERVICE IS NEEDED		1	0.1%
MORE SERVICES IS NEEDED		3	0.2%
MORE SERVICES WITH IMPROVED FACILITIES NEEDED		11	0.8%
MORE TREATMENT		1	0.1%
MORE TREATMENT AND REHAB CENTRES		1	0.1%
MORE TREATMENT AND REHABILITATION CENTERS FOR COUNSELLING		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
AND PSYCHOTERAP			
MORE TREATMENT AND REHABILITATION		1	0.1%
MORE TREATMENT AND REHABILITATION CENTERS NEEDED.		2	0.1%
MORE TREATMENT AND REHABILITATION CENTERS SHOULD BE PUT IN PLACE TO THE DRUG USERS.		2	0.1%
MORE TREATMENT AND REHABILITATION CENTRES FOR EASY ACCESSIBILITY		1	0.1%
MORE TREATMENT AND REHABILITATION CENTRES SHOULD BE SET UP		2	0.1%
MORE TREATMENT AND REHABILITATION CENTRES SHOULD BE SET UP FOR MEDICAL AND PSYCHOSOCIAL RECOVERY		4	0.3%
MORE TREATMENT AND REHABILITATION CENTRES TO BE PROVIDED		1	0.1%
MORE TREATMENT AND REHABILITATION FACILITIES SHOULD BE PROVIDED IN RURAL COMMUNITIE		47	3.4%



**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
MORE TREATMENT AND REHABILITATION FOR DRUG USERS		1	0.1%
MORE TREATMENT AND REHABILITATION IS NEEDED.		2	0.1%
MORE TREATMENT AND REHABILITATION OFFICES AND FUNDS SHOULD BE INTRODUCED TO COMMUNITY.		2	0.1%
MORE TREATMENT AND REHABILITATION SHOULD BE ESTABLISHED		1	0.1%
MORE TREATMENT AND REHABILITATION SHOULD BE PROVIDED.		1	0.1%
MORE TREATMENT AND REHABS		1	0.1%
MORE TREATMENT CENTER		1	0.1%
MORE TREATMENT CENTERS SHOULD BE PROVIDED TO HELP VICTIMS OF DRUG ABUSE.		1	0.1%
MORE TREATMENT CENTERS SHOULD BE PROVIDED WITH QUALIFIED PERSONEL.		1	0.1%
MORE TREATMENT CENTERS WITH		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
INTENSE COUNSELLING			
MORE TREATMENT CENTRES		11	0.8%
MORE TREATMENT CENTRES AND FACILITIES AND PROFESSIONAL PERSONNEL SHOULD BE MADE AVAILABLE		1	0.1%
MORE TREATMENT CENTRES ARE NEEDED		1	0.1%
MORE TREATMENT CENTRES SHOULD BE CREATED		1	0.1%
MORE TREATMENT CENTRES WHERE QUALIFIED COUNSELLORS AND DOCTORS CAN BE PLACED		1	0.1%
MORE TREATMENT CENTRES. YOUTH BE CARRIED ALONG IN PROGRAMMES		1	0.1%
MORE TREATMENT FACILITIES		1	0.1%
MORE TREATMENT PROGRAMMES SHOULD BE INITIATED FOR DRUG USERS		1	0.1%
MORE TREATMENT SERVICE IS NEEDED		4	0.3%
MORE TREATMENT SERVICE IS NEEDED		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
TO REDUCE DRUG USE.			
MORE TREATMENT SERVICE IS NEEDED.		2	0.1%
MORE TREATMENT SERVICE NEEDED.		1	0.1%
MORE TREATMENT SERVICES ARE NEEDED.		2	0.1%
MORE TREATMENT SERVICES IS NEEDED.		2	0.1%
MORE TREATMENT&F CENTRES		1	0.1%
MORE TREATMENTSE IS NEED.		2	0.1%
MORE TRTREATMENT CENTRES SHOULD BE OPENED IN DIFFERENT LOCALITIES.		1	0.1%
MORE UN/ EU FUNDED TREATMENT CENTRES FOR DRUG ISSUES.		1	0.1%
MORE WORK IS REQUIRED SO AS TO SALVAGE THOSE NOT ALREADY AFFECTED BY THE RAVAGING DISEASES		1	0.1%
MORE WORK NEEDED		1	0.1%
MORE WORKERS PROVIDED		1	0.1%
MOST DRUG USER NEEDS TREATMENT IN THIS AREA AND OUTSIDE THIS AREA. BUT IN ABAKALIKI		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
TOWN AS A WHOLE.			
MUCH NEEDED		1	0.1%
NDLEA AND OTHER GOVT HOSPITALS SHOULD BE EXPANDED		1	0.1%
NECESSARY STAFFING AND EQUIPMENTS SHOULD BE PUT IN PLACE TO TREAT. COUNSEL AND REHABILITATE USERS.		2	0.1%
NECESSARY.		2	0.1%
NEED FOR COUNSELLING SERVICES TO BE INCREASED		1	0.1%
NEED FOR FUNCTIONABLE TREATMENT AND REHABILITATION CENTRE.		4	0.3%
NEED FOR MORE AFFORDABLE TREATMENT REHABILITATION FACILITIES.		2	0.1%
NEED FOR MORE TREATMENT AND REHABILITATION CENTRES		2	0.1%
NEED FOR REHAB AND PSYCHOTHERAPY		1	0.1%
NEED FOR TREATMENT CENTER IN YOBE.		5	0.4%
NEED FOR TREATMENT CENTRE		2	0.1%
NEED MORE INSTITUTIONS		1	0.1%
NEED MORE INSTITUTIONS		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
NEED PUBLICITY AND MORE SERVICES.		1	0.1%
NEED TO BE STRENGHTENE		1	0.1%
NEED TO CREAT REHABILITATION AND TREATMENT CENTRES FOR THE WELLBEING OF THE SOCIETY.		2	0.1%
NEEDED.		2	0.1%
NEEDS PUBLICITY		1	0.1%
NEED MORE TO BE BUILD		1	0.1%
NEW TREATMENT HOSPITAL. VERY IMPPORTANT		2	0.1%
NGO AND COMMUNITY SHOULD BUILD A COUNSELLING CENTRES.		2	0.1%
NO EFFECTIVE TREATMENT AND REHABILITATION SERVICES IN THE COMMUNITY		1	0.1%
NO TREATMENT & REHABILITATION SERVICES AVAILABLE NOW IN THE AREA.		2	0.1%
NO TREATMENT AND REHABILITATION EXIST IN THE AREA.		1	0.1%
NONE EXISTENCE.		3	0.2%
NOT MORE IS KNOWN BY THE PEOPLE		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
BECAUSE THE ENFORCMENT AGENCIES ARE USUALLY BIASED			
OBVIOUSLY WE NEED MORE TREATMENT AND REHABILITATION SERVICES.		2	0.1%
OPEN MORE REHABILITATION HOMES THAT ARE LESS EXPENSIVE		1	0.1%
OPEN MORE TREATMENT CENTERS (AFFORDABLE AND ACCESSIBLE).		1	0.1%
PEOPLE SHOULD BE ENCOURAGED TO GO FOR TESTS		2	0.1%
PHYCHOTHERAPY		1	0.1%
POORLY MANAGED CENTRES WITHOUT PROFESSIONALS		1	0.1%
PRIVATE CLINIC NEEDED		1	0.1%
PROFESSIONAL TREATMENT CENTRES BE ESTABLISHED		1	0.1%
PROGRAMS TO EDUCATE DRUG USERS		1	0.1%
PROMOTE INTEGRATION.		1	0.1%
PROPER TREATMENT SHOULD BE PROVIDED BY GOVERNMENT.		4	0.3%
PROVIDE DRUG TREATMENT AND REHAB CENTRES		4	0.3%
PROVIDE FOR MORE PROFESSIONAL		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
IN THIS AREAS.			
PROVIDE FOR MORE TREATMENT AND REHABILITATION CENTRES TO CARE FOR THE TEEMING USERS		1	0.1%
PROVIDE MORE CENTRES		1	0.1%
PROVIDE MORE REHABILITATION CENTRES		1	0.1%
PROVIDE MORE TREATMENT CENTERS		1	0.1%
PROVIDE MORE TREATMENT CENTRES		1	0.1%
PROVIDE REHAB CENTERS AT AFFORDABLE PRICE.		1	0.1%
PROVIDE REHABILITATION CENTRE		11	0.8%
PROVIDE TREATMENT AND REHABILITATION CENTERS		1	0.1%
PROVIDING PSYCHOTHERAPY SERVICES TO THE COMMUNITY FOR YOUTHS.		2	0.1%
PROVIDING TREATMENT CENTRES		13	0.9%
PROVISION FOR PSYCHOTHERAPY SHOULD BE MADE TO AVOID THE DEATH OF THE YOUNG AND OLD DRUG USERS		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
PROVISION OF COUNSELLING AND TRAETMENT CENTERS.		1	0.1%
PROVISION OF DRUGS FOR TREATMENT AT A SUBSIDIZED RATE.		1	0.1%
PROVISION OF GOOD AND EQUIPPED TREATMENT CENTRES		1	0.1%
PROVISION OF TREATMENT AND REHABILITATION CENTERS IS NEEDED.		2	0.1%
PROVISION OF TREATMENT AND REHABILITATION		2	0.1%
PROVISION OF TREATMENT AND REHABILITATION FACILITIES		2	0.1%
PROVISION OF TREATMENT AND REHABILITATION FACILITIES AND CONTROL MEASURES FOR INTEGRATION.		1	0.1%
PROVISION OF TREATMENT AND REHABILITATION FACILITIES AND CONTROL MEASURES.		2	0.1%
PROVISION OF TREATMENT FACILITIES FOR COUNSELLING AND REHABILITATION		3	0.2%
PROVISIONS OF HOSPITALS AND		1	0.1%



**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
REHABILITATION CENTERS			
PSYCHIATRIC HOSPITAL SHOULD BE MADE AVAILABLE IN STATES MOSTLY IN EBONYI STATE.		1	0.1%
PSYCHOTHERAPY TREATMENT FOR ADDICTS		2	0.1%
PSYCHOTHERAPY AND COUNSELLING AS TREATMENT AND RAHAB		1	0.1%
PSYCHOTHERAPY PROVISION OF TREATMENT FACILITIES		1	0.1%
PSYCHOTHERAPY PERSONALITY AND BEHAVIOUR MODIFICATION		4	0.3%
PUBLICITY OF EXISTING FACILITIES		1	0.1%
PUT MORE TREATMENT FACILITIES IN PLACE		1	0.1%
PUT PREVENTIVE MEASURES		1	0.1%
PUTTING THEM IN REHAB CENTRE		1	0.1%
QUALIFIED REHABS SHOULD BE BUILT		1	0.1%
QUALIFIED STAFF AT TREATMENT AND REHABILITATION CENTERS		1	0.1%
RECRUITMENT OF PROFESSIONAL IS NEEDED.		4	0.3%
REHABILITATION COUNSELLING PSYCHOTHERAPY		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
AND TREATMENT			
REGULAR ASSESSMENT OF THE FACILITY		1	0.1%
REHAB AND COUNSELLING CENTRES SHOULD BE ESTABLISHED.		1	0.1%
REHAB AND TREATMENT CENTRES BE ESTABLISHED AND FUNDED IN EVERY VILLAGE		1	0.1%
REHAB AND TREATMENT CENTRES BE ESTABLISHED.		1	0.1%
REHAB AND TREATMENT FACILITY IS IMPORTANT		2	0.1%
REHAB CENTERS		1	0.1%
REHAB CENTERS SHOULD BE ENCOURAGED		2	0.1%
REHAB CENTERS SHOULD BE MADE AVAILABLE AND AFFORDABLE.		1	0.1%
REHAB CENTERS. EDUCATION		1	0.1%
REHAB CENTERS. MOTIVATION		1	0.1%
REHAB CENTRE FOR IMPROVEMENT OF HEALTH AND SOCIAL STATUS OF DRUG USERS		4	0.3%
REHAB CENTRES		13	0.9%
REHAB CENTRES SHOULD BE ESTABLISHED		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
REHAB CENTRES SHOULD BE ESTABLISHED.		1	0.1%
REHAB HOMES FOR DRUG SHOULD BE AVAILABLE IN THIS AREA AND MADE CHEAPER FOR PEOPLE TO AFFORD.		1	0.1%
REHABILITATION CENTERS TO BOOST THEIR SKILLS OR MOULD THEIR BEHAVIOUR		1	0.1%
REHABILITATION AND TREATMENT CENTERS NEED TO BE BUILT		1	0.1%
REHABILITATION AND TREATMENT CENTRE IS NEEDED		1	0.1%
REHABILITATION AND TREATMENT CENTRES SHOULD BE ENCOURAGED		1	0.1%
REHABILITATION AND TREATMENT FOR THOSE THAT NEED IT.		1	0.1%
REHABILITATION CENTERS SHOULD BE BUILT		2	0.1%
REHABILITATION CENTERS SHOULD BE MADE AVAILABLE TO DRUG USERS. AND THESE PLACES SHOULD BE ACCESSIBLE		1	0.1%

# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPHY)

Value	Label	Cases	Percentage
REHABILITATION CENTERS SHOULD BE BUILT		1	0.1%
REHABILITATION CENTRES		3	0.2%
REHABILITATION CENTRES SHOULD BE BUILT ACROSS THE COUNTRY.		4	0.3%
REHABILITATION CENTRES SHOULD BE ESTABLISHED		34	2.4%
REHABILITATION OF ADDICTS AND COUNSELLING TO FURTHER ENLIGHTENMENT		1	0.1%
REHABILITATION OF CENTRES AND COUNSELLING SHOULD BE ENCOURAGED		2	0.1%
REHABILITATION OF DRUG USERS		1	0.1%
REHABILITATION OF DRUG USERS. PSYCHOTHERAPY		24	1.7%
REHABILITATION OF SOME DAMAGED FACILITIES		8	0.6%
REHABILITATION PROGRAMME FOR ALL DRUG ADDICTS		1	0.1%
REHABILITATION PROGRAMME NEEDED		2	0.1%
REINFORCEMENT OF EFFORTS.		1	0.1%
RELIABLE AND TRAINED TREATMENT AND REHAB STAFF		1	0.1%
SCALE UP TREATMENT SERVICES		1	0.1%
SENSITIZATION SHOULD BE		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
CARRIED OUT TO ABORT THE DANGERS OF DRUG CONSUMPTION			
SERIOUS NEED FOR MORE TREATMENT AND REHABILITATION CENTRES		1	0.1%
SERIOUS NEED FOR MORE TREATMENT REHABILITATION CENTERS.		2	0.1%
SETTING UP OF REHABILITATION CENTERS.		1	0.1%
SHOULD BE CENTRES FOR CONSELLING EDUCATION OF EFFECTS OF DRUGS		1	0.1%
SHOULD BE COUNSELING		1	0.1%
SHOULD BE ENCOURAGED AND MADE AVAILABLE.		1	0.1%
SHOULD BE FUNDED AND ATTACHED TO THE EXISTING HEALTH CENTERS IN VARIOUS COMMUNITIES.		2	0.1%
SHOULD IN ANY AREA OR COMMUNITY THERE IS NEED FOR THAT.		2	0.1%
STANDARD TREATMENT SERVICES		1	0.1%
STATE OF THE ART MODERN CENTERS		1	0.1%
STRENGTHEN TREATMENT AND REHABILITATION		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
SUBSTITUTION THERAPY BE IMPLEMENTED		1	0.1%
TREATMENT AND REHABILITATION CENTRE		4	0.3%
THAT THERE SHOULD BE HOSPITAL AND TREATMENT CENTRE.		1	0.1%
THE ALREADY AFFECTED PEOPLE SHOULD BE TAKEN TO TREATMENT CENTRES ACROSS THE COUNTRY.		2	0.1%
THE BEST TREATMENT IS GRADUAL WITHDRAWAL AND THIS IS TO BE DONE AT THE REHABILITATION CENTRES.		1	0.1%
THE COMMUNITY AND NGOS SHOULD COLLABORATE IN BRINGING TREATMENT TO THE DOOR STEPS OF THE MASSES.		1	0.1%
THE COMMUNITY SHOULD HAVE REHAB CENTERS		1	0.1%
THE DRUG USERS SHOULD BE COUNSELLED. AND GOVERNMENT SHOULD PROVIDE REHABILITATION CENTERS.		1	0.1%
THE FACILITIES SHOULD BE EQUIPPED		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
WITH MODERN MEDICAL EQUIPMENT. MOST OF THE HOSPITALS SHOULD HAVE A			
THE GOVERNEMENT SHOULD BUILD FACILITIES FOR PROPER REHABILITATION AND ENSURE THEY ARE EQUIPPED		1	0.1%
THE GOVERNMENT SHOULD BUILD A REHABILITATION CENTER IN MY COMMUNITY TO REDUCE THE ISSUE		19	1.4%
THE GOVERNMENT SHOULD INTRODUCE A REHABILITATION CENTER FOR THE DRUG USERS.		1	0.1%
THE GOVERNMENT TO CREATE REHABILITATION AND TREATMENT CENTER FOR THE WELLBEING OF THE COMMUNITY .		2	0.1%
THE INTERVENTION OF ORGANIZATION AND GOVERNMENT IS NEEDED URGENTLY BECAUSE SO MANY DRUG USERS NEED		1	0.1%
THE NEED FOR MORE COUNSELLING CENTRES TO		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
BE CREATED FOR DRUG USERS.			
THE NEED FOR THIS CENTER IS URGENT. BECAUSER THIS COMMUNITY IS FILLED WITH MAD/ INSANE BOYS & GIRLS		1	0.1%
THE NEED FOR TREATMENT. COUNSELING. AND REHABILITATION CENTRES FOR DRUG USERS		65	4.7%
THE NEED TO ESTABLISH TREATMENT CENTRE		1	0.1%
THE PAYMENT FOR TREATMENT SHOULD BE SUBSIDIZED.		1	0.1%
THE PROVISION OF ALL THESE THING HAVE TO BE MADE AS QUICK AS POSSIBLE		1	0.1%
THE TRUTH IS WE NEED MORE TREATMENT AND REHABILITATION CENTER IN AREA.		2	0.1%
THEIR RESULT ARE NOT ENOUGH		1	0.1%
THERE ARE NO FUNCTIONAL TREATMENT FACILITIES		1	0.1%
THERE IS A NEED FOR MORE REHABILITATION CENTERS		1	0.1%



**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
THERE IS MUCH NEED		1	0.1%
THERE IS NEED FOR A PSYCHNATRIC HOSPITAL IN TH STATE		1	0.1%
THERE IS NEED FOR AFFORDABLE AND ACCESSABLE TREATMENT CENTERS.		12	0.9%
THERE IS NEED FOR BUIDLING MORE COUNSELLING AND REHABILITATION CENTRES FOR DRUG USERS AND ALSO AFTER		2	0.1%
THERE IS NEED FOR BUILDING MORE COUNSELLING AND REHABILITATION CENTERS ALSO PROVIDE ADEQUATE FACILIT		1	0.1%
THERE IS NEED FOR ESTABLISHMENT OF MORE TREATMENT CENTRES.		2	0.1%
THERE IS NEED FOR MORE COUNSELLING AND PHYCHOTHERA CENTERS WITHIN THE COMMUNITY.L GOVERNMENT		1	0.1%
THERE IS NEED FOR MORE COUNSELLING AND PSYCHOTHERA CENTRES		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
WITHIN THE COMMUNITY			
THERE IS NEED FOR MORE COUNSELLING AND REHABILITATION CENTERS WITHIN THE COMMUNITY.		1	0.1%
THERE IS NEED FOR MORE INPUT IN TREATMENT AND REHABILITATION		2	0.1%
THERE IS NEED FOR MORE REHABILITATION AND MORE COUNSELLING CENTERS IN MY COMMUNITY.		2	0.1%
THERE IS NEED FOR MORE REHABILITATION CENTERS WITHIN THE COMMUNITIES AND COUNSELLING UNITS.		1	0.1%
THERE IS NEED FOR MORE TREATMENT AND REHABILITATION CENTRES TO BE CREATED.		2	0.1%
THERE IS NEED FOR MORE TREATMENT CENTRES.		2	0.1%
THERE IS NEED FOR PSYCHOTHERAPY		1	0.1%
THERE IS NEED FOR TREATMENT AND REHABILITATION		1	0.1%
THERE IS NEED FOR TREATMENT		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
AND REHABILITATION CENTRES AND TRAINING OF COUNSELLORS			
THERE IS NEED FOR TREATMENT AND REHABILITATION COUNSELLING AND PSYCHOTHERAPY FOR DRUG ADDICTS.		2	0.1%
THERE IS NEED FOR TREATMENT AND REHABILITATION OF PEOPLE WITH TREATMENT NEED.		2	0.1%
THERE IS NEED FOR TREATMENT CENTRE.		1	0.1%
THERE IS NEED TO CREATE MORE FACILITIES CENTRES FOR COUNSELLING AND REHABILITATION		2	0.1%
THERE IS NEED TO CREATE MORE FACILITIES/ CENTRES FOR COUNSELLING AND REHABILITATION		1	0.1%
THERE IS NEED TO EDUCATE DRUG USERS ON THE NEED TO USE CLEAN NEEDLES AND SYRINGES		2	0.1%
THERE IS NO AVAILABLE FACILITY FOR TREATMENT AND REHABILITATION		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
THERE IS NO STRUCTURE OF ONE SUCH KIND THAT DEALS MAINLY WITH DRUG USERS.		1	0.1%
THERE IS NOT ENOUGH TREATMENT AND REHABILITATION TO CATER FOR THE LARGE NO OF VICTIMS		1	0.1%
THERE IS URGENT NEED TO ESTABLISH TREATMENT FACILITIES TO HANDLE REHABILITATION OF DRUG USERS.		5	0.4%
THERE IS URGENT NEED FOR TREATMENT AND REHABILITATION FACILITIES.		2	0.1%
THERE IS URGENT NEED TO ESTABLISH THESE SERVICES IF THE PROBLEM SHOULD BE SERIOUSLY TACKLED.		2	0.1%
THERE SHOULD BE A REEQUIPPING OF THE RELIEF AND REHAB CENTRES FOR BETTER SERVICES.		2	0.1%
THERE SHOULD BE ALSO A COUNSELLING CLASS FOR THEM.		1	0.1%
THERE SHOULD BE EFFECTIVE AND		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
ACCESSIBLE TREATMENT CENTERS IN EVERY LGA.			
THERE SHOULD BE ESTABLISHMENT OF AFFORDABLE CENTRES IN ALL THE COMMUNITIES		17	1.2%
THERE SHOULD BE MINIMAL EXISTENCE OF REHAB HOMES AS MUCH EXISTENCE MAY ENCOURAGE DRUG USAGE.		2	0.1%
THERE SHOULD BE MORE REHAB CENTRES		1	0.1%
THERE SHOULD BE MORE TREATMENT CENTERS.		1	0.1%
THERE SHOULD BE MORE TREATMENT CENTRES ACROSS THE COUNTRY.		2	0.1%
THERE SHOULD BE PROVISION OF MORE TRATMENT AND REHAB CENTRE ACROSS THE STATE.		1	0.1%
THERE SHOULD BE REHABILITATION AND TREATMENT FOR THOSE THAT NEEDS IT		1	0.1%
THERE SHOULD BE TREATMENT CENTER		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
THERE SHOULD BE TREATMENT CENTRE		1	0.1%
THERE SHOULD BE TREATMENT CENTRE.		1	0.1%
THERE SHOULD BE TREATMENT CENTRES		1	0.1%
THERE SOULD BE COUNSELLING CENTER.		1	0.1%
THESE ONES ARE THE ESSENTIAL ONE TO ENABLE THE PARENTS.		1	0.1%
THESE WILL GO A LONG WAY OF HELPING THE VICTIMS		1	0.1%
THEY COULD BE COUNSELLED BY PROFESSIONAL		1	0.1%
THEY IMPACT OF TREATMENT AND REHABILITATION CENTRES ARE NOT FELT		1	0.1%
THEY SHOULD BE GIVEN ADEQUATE TREATMENT AND REMAND HOME FOR TEENAGERS SHOULD BE SET UP		1	0.1%
THEY SHOULD BE PROVIDED AND PUT IN PLACE.		1	0.1%
THEY SHOULD BE PROVIDED AND PUT IN PLACE.TREATM		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
SHOULD IMPROVE			
THEY SHOULD BE TREATED AND REHABILITATE BY THE GOVERNMENT BEFORE RELEASE INTO THE SOCIETY		1	0.1%
THEY SHOULD BUILD A CENTER FOR TREATMENT AND REHABILITATION		1	0.1%
THEY SHOULD BUILD A TREATMENT AND REHABILITATION CENTER		1	0.1%
THEY SHOULD INCREASE THE TREATMENT CENTER FOR THE YOUTH TO BE TREATED.		1	0.1%
THEY SHOULD MAKE MUCH PROVISION		1	0.1%
THEY SHOULD MAKE MUCH PROVISION.		1	0.1%
THEY SHOULD MAKE REHAB CENTERS AVAILABLE AND ACCESSABLE.		1	0.1%
THEY SHOULD OPEN A REHABILITATION CENTER FOR THE DRUG USERS BEFORE THEY WILL POLLUTE THE SOCIETY.		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
THEY SHOULD TRY AND BUILD A REHABILITATION CENTER FOR THE DRUG USER NOT ALWAYS PRISON.		1	0.1%
THEY WILL BE COUNSELLED AND REHABILITATE		2	0.1%
THIS IS THE ONE THAT IS MORE ESSENTIAL FOR THE DRUG USERS EVEN THE MADE ONES		1	0.1%
THIS IS VERY ACCEPTABLE		1	0.1%
THIS SHOULD BE BUILT EVERYWHERE A LOT OF DRUG USERS ARE OUT THERE PERISHING WITHOUT HELP.		2	0.1%
THIS WILL HELP ALOT.		1	0.1%
THIS WILL HELP TREMENDOUSLY		1	0.1%
THIS WILL SERIOUSLY HELP TO REDUCE DRUG HARM ON DRUG USERS.		2	0.1%
THROUGH TREATMENT IN HOSPITAL.		2	0.1%
TO BE MADE FUNCTIONAL.		1	0.1%
TO BE PROVIDED IN ALL LOCAL GOVERNMENTS ACROSS THE NATION.		2	0.1%
TO CREATE CLINIC AND TREAT THOSE		1	0.1%



**# Most Pressing Treatment and Rehabilit: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
AFFECTED(DRUG ABUSERS).			
TO CREATE TREATMENT CENTRES TO THOSE AFFECTED		1	0.1%
TO PUT MORE EFFECTIVE TREATMENTS IN PLACE		1	0.1%
TO PUT MORE EXPERIENCE IN THE AREA OF TREATMENT		1	0.1%
TOTALLY LACKING		2	0.1%
TRAINED HANDS SHOULD BE EMPLOYED AND MORE REHABILITATION CENTRES CREATED.		1	0.1%
TRAINING AND RECRUITMENT OF PROFESSIONAL		2	0.1%
TREAT DRUG USERS		14	1.0%
TREAT DRUG USERS BECAUSE MOST WANT TO STOP IT AND TO PROTECT THE SOCIETY FROM INFECTIOUS DISEASES		1	0.1%
TREAT DRUG USERS BY GOVT		2	0.1%
TREATMENT AND REHAB CENTRES ESTABLISHED IN ALL LGAS		1	0.1%
TREATMENT AND REHAB CENTRES ESTABLISHED.		2	0.1%
TREATMENT		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
TREATMENT OF DRUG USERS		1	0.1%
TREATMENT AND REHABILITATION CENTERS COULD BE VERY IMPORTANT AND ACCESSIBLE FOR DRUG USERS.		2	0.1%
TREATMENT AND REHABILITATION CENTRE VERY IMPORTANT.		1	0.1%
TREATMENT AND HARM REDUCTION MEASURES		2	0.1%
TREATMENT AND REHABILITATION CENTRES		4	0.3%
TREATMENT AND REHABILITATION		1	0.1%
TREATMENT AND REHAB CENTERS SHOULD BE OPEN.		5	0.4%
TREATMENT AND REHAB FOR USERS SHOULD BE AFFORDABLE AND ACCESSIBLE TO USERS.		1	0.1%
TREATMENT AND REHAB IS ESSENTIAL TO REDUCE DRUG USE		2	0.1%
TREATMENT AND REHABILITATION CENTRES SHOULD BE PROMOTED		1	0.1%
TREATMENT AND REHABILITATION		1	0.1%
TREATMENT AND REHABILITATION		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
AND RELAPSE PREVENTATION			
TREATMENT AND REHABILITATION CENTRE IN OUR AREA.		1	0.1%
TREATMENT AND REHABILITATION CENTRE IS VERY IMPORTANT		1	0.1%
TREATMENT AND REHABILITATION CENTRE NEEDED		9	0.6%
TREATMENT AND REHABILITATION CENTRE SHOULD BE CITED ESPECIALLY AROUND THIS COMMUNITY		3	0.2%
TREATMENT AND REHABILITATION CENTRE SHOULD BE ENCOURAGED		1	0.1%
TREATMENT AND REHABILITATION CENTRE SHOULD ENCOURAGED		1	0.1%
TREATMENT AND REHABILITATION CENTRES NEEDED		3	0.2%
TREATMENT AND REHABILITATION CENTRES SHOULD BE BUILT		4	0.3%
TREATMENT AND REHABILITATION CENTRES SHOULD BE ENCOURAGED TO COME.		5	0.4%
TREATMENT AND REHABILITATION		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
CENTRES SHOULD BE ESTABLISHED.			
TREATMENT AND REHABILITATION CENTRES SHOULD BE MADE AVILABLE WITH EASY ACCESS		1	0.1%
TREATMENT AND REHABILITATION CENTRES SHOULD BE OPEN TO ALL.		1	0.1%
TREATMENT AND REHABILITATION CENTRES SHOULD BE PROMOTED		3	0.2%
TREATMENT AND REHABILITATION CENTRES SHOULD BE SET UP		2	0.1%
TREATMENT AND REHABILITATION CENTRES WILL ALSO BE HELPFUL		1	0.1%
TREATMENT AND REHABILITATION FACILITIES		2	0.1%
TREATMENT AND REHABILITATION IS HIGHLY NEEDED		2	0.1%
TREATMENT AND REHABILITATION IS NECESSARY TO AVOID TOAL BREAKDOWN OF AN INDIVIDUAL		1	0.1%
TREATMENT AND REHABILITATION IS NEED IN MY AREA TO ADDRESS		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
THE HEALTH ISSUES OF THE DRUG USERS.			
TREATMENT AND REHABILITATION IS NEEDED		1	0.1%
TREATMENT AND REHABILITATION IS NEEDED.		1	0.1%
TREATMENT AND REHABILITATION IS URGENTLY NEEDED BY THE DRUGS USERS TO TAKE CARE OF THEIR HEALTH.		1	0.1%
TREATMENT AND REHABILITATION IS URGENTLY NEEDED		1	0.1%
TREATMENT AND REHABILITATION IS VERY VERY IMPORTANT IN THE COMMUNITIES BECAUSE IT HELPS IN REDUCING		1	0.1%
TREATMENT AND REHABILITATION IS WELCOME		1	0.1%
TREATMENT AND REHABILITATION OF CENTRES		3	0.2%
TREATMENT AND REHABILITATION OF DRUG ADDICTS		1	0.1%
TREATMENT AND REHABILITATION OF DRUG USERS		15	1.1%
TREATMENT AND REHABILITATION OF DRUG USERS IS		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
CRUCIAL TO HELP THEM COME BACK TO LIFE.			
TREATMENT AND REHABILITATION OF DRUG USERS SHOULD BE SUBSIDIZED		2	0.1%
TREATMENT AND REHABILITATION OF THE IDENTIFIED DRUG USERS AND ACHIEVE A BEHAVIOUR CHANGE.		1	0.1%
TREATMENT AND REHABILITATION SERVICES URGENTLY NEEDED		1	0.1%
TREATMENT AND REHABILITATION SHOULD BE FREE		6	0.4%
TREATMENT AND REHABILITATION SHOULD BE FUNDED BY THE GOVERNMENT		1	0.1%
TREATMENT AND REHABILITATION SHOULD BE MADE AVAILABLE.		3	0.2%
TREATMENT AND REHABILITATION SHOULD ON A NOTE BE TAKING SERIOUSLY		1	0.1%
TREATMENT AND REHABILITATION WILL REDUCE THE INCIDENCE OF VICTIMS.		1	0.1%
TREATMENT AND REHABILITATION		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
ALSO. MORE FUNDING SHOULD BE PLACED ON THIS.			
TREATMENT AND REHABILITATION COUNSELLING		1	0.1%
TREATMENT AND REHABILITATION GOVERNMENT SHOULD PROVIDE TREATMENT TO ALL. OVER THE COUNTRY		1	0.1%
TREATMENT AND REHABILITATION SERVICE SHOULD BE CLOSE TO PEOPLE THAT NEED THE SERVICE.		1	0.1%
TREATMENT AND REHABILITATION		2	0.1%
TREATMENT AND REHABILITATION BRINGING FREE TREATMENT TO DRUG ADDICTS.		1	0.1%
TREATMENT AND REHABILITATION HELP AND BUILD HEALTH FACILITIES TO THE COMMUNITY.		2	0.1%
TREATMENT AND REHABILITATION IN EVERY COMMUNITY		1	0.1%
TREATMENT AND REHABILITATION IS NEEDED THROUGH HOSPITALS AND OTHER AGENCIES.		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
TREATMENT AND REHABILITATION THEY NEED TO BE TREATED AND COUNSELLED WELL.		1	0.1%
TREATMENT BY QUALIFIED STAFF AND GOOD FACILITIES		1	0.1%
TREATMENT CARE SHOULD BE CLOSE TO THE PEOPLE THAT NEED THE SERVICE.		1	0.1%
TREATMENT CENTER WILL BE NEEDED.		1	0.1%
TREATMENT CENTERS SHOULD BE BUILT.		1	0.1%
TREATMENT CENTERS SHOULD BE MADE AVAILABLE SO THAT DRUG USERS COULD BE TREATED.		1	0.1%
TREATMENT CENTRE IS NEEDED		1	0.1%
TREATMENT CENTRE IS NEEDED.		2	0.1%
TREATMENT CENTRE SHOULD BE PROVIDED.		1	0.1%
TREATMENT CENTRES AND REHABILITATION CENTRES SHOULD BE PUT IN PLACE		1	0.1%
TREATMENT CENTRES BE ESTABLISHED		1	0.1%



# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)

Value	Label	Cases	Percentage
TREATMENT CENTRES FOR DRUG USERS		1	0.1%
TREATMENT CENTRES SHOULD BE AVAILABLE		1	0.1%
TREATMENT CENTRES SHOULD BE BUILT.		1	0.1%
TREATMENT CENTRES SHOULD BE CREATED .		1	0.1%
TREATMENT CENTRES SHOULD BE ESTABLISHED		1	0.1%
TREATMENT CENTRES SHOULD BE ESTABLISHED FOR ADDICTS IN THE COMMUNITY		2	0.1%
TREATMENT CENTRES SHOULD BE ESTABLISHED.		2	0.1%
TREATMENT CENTRES SHOULD BE MADE AVAILABLE		5	0.4%
TREATMENT CENTRES SHOULD BE MADE AVAILABLE IN MORE PLACES		1	0.1%
TREATMENT CENTRES SHOULD BE MADE AVAILABLE.		2	0.1%
TREATMENT CENTRES SHOULD BE PROVIDED		3	0.2%
TREATMENT CENTRES SHOULD BE PROVIDED IN ALL LOCAL GOVERNMENT.		1	0.1%
TREATMENT CENTRES		5	0.4%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
SHOULD BE PROVIDED IN EACH LOCAL GOVERNMENT AREAS			
TREATMENT CENTRES SHOULD BE PROVIDED IN EVERY AREA		1	0.1%
TREATMENT CENTRES SHOULD BE PROVIDED.		4	0.3%
TREATMENT CENTRES SHOULD BE IN EACH LOCALITY		1	0.1%
TREATMENT FACILITIES		25	1.8%
TREATMENT FACILITY SHOULD BE MADE AVAILABLE TO ADDICTED DRUG USERS		2	0.1%
TREATMENT FACILITY SHOULD BE MADE AVAILABLE TO ADDICTED DRUG USERS.		3	0.2%
TREATMENT FOR DRUG USERS		1	0.1%
TREATMENT FOR PROBLEMATIC USERS.		2	0.1%
TREATMENT IS NEED.		1	0.1%
TREATMENT IS NEEDED		1	0.1%
TREATMENT IS NEEDFUL TO REDUCE DRUG USE		1	0.1%
TREATMENT IS VERY MUCH NEEDED		1	0.1%
TREATMENT MATERIAL SHOULD BE MADE FOR THOSE		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
AFFECTED ALREADY			
TREATMENT MATERIAL SHOULD BE MADE FOR THOSE AFFECTED.		1	0.1%
TREATMENT NEEDED		1	0.1%
TREATMENT NEEDED		1	0.1%
TREATMENT OF DRUG DRUG USERS BY GOVT		1	0.1%
TREATMENT OF DRUG USERS		2	0.1%
TREATMENT PROGRAM WITH EFFICIENT STAFF		2	0.1%
TREATMENT PROGRAM WITH EFFICIENT STAFF AND UP TO DATE MEDICATION AND MACHINEY		3	0.2%
TREATMENT PROGRAMMES FOR DRUG USERS		1	0.1%
TREATMENT PROVISION		1	0.1%
TREATMENT SERVICES ARE NEEDED.		1	0.1%
TREATMENT SERVICES NEEDED		4	0.3%
TREATMENT. REHABILITATION AND HARM REDUCTION MEASURES		2	0.1%
TREATMENT/ REHABILITATION FACILITY DOES NOT EXIST AT ALL		2	0.1%
TREATMENT: IT IS INEFFECTIVE.		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
TREATMENT: THIS SHOULD BE CREATED THE MORE IN ORDER TO DISSUADE THE CONTINUOUS USE OF DRUGS.		2	0.1%
TRETMENT AND REHABILITATION		2	0.1%
UPGRADE TREATMENT AND REHAB FACILITIES		1	0.1%
URGENT NEED FOR MORE TREATMENT AND REHABILITATION		2	0.1%
URGENT NEED FOR REHABILITATION CENTRES		6	0.4%
URGENT NEED FOR REHABILITATION CENTRES/ PROGRAMME IS REQUIRED		4	0.3%
URGENT NEED FOR TREATMENT CENTRES AND REHABILITATION OF DRUG USERS IN THE SOCIETY.		7	0.5%
URGENT TREATMENT IS NEEDED		1	0.1%
VERY ESSENTIAL ESPECIALLY TO REDUCE NUMBER OF ADDICTS		1	0.1%
VERY IMPORTANT TO HAVE TREATMENT AND REHABILITATION CENTERS IN COMMUNITIES TO CURB THE		1	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. COUNSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
MENACE OF DRUG			
VERY IMPORTANT TO HELP REDUCE THE DRUG ABUSE IN THE SOCIETY AND HEALTH NEGATIVE EFFECT ON THE USERS.		2	0.1%
VERY IMPORTANT TO REDUCE DRUG HARM ON DRUG USERS.		2	0.1%
VERY MUCH NEEDED		2	0.1%
VERY NECESSARY TO HELP IN CHECKMATING THE EFFECTS OF DRUG USERS IN THE COMMUNITY.		2	0.1%
WE ARE IN NEED OF TREATMENT CENTRE FOR DRUG IN YOBE		1	0.1%
WE DO NEED MORE TREATMENT SERVICES.		2	0.1%
WE HAVE URGENT NEED FOR MORE TREATMENT AND REHABILITATION SERVICES.		2	0.1%
WE HAVE URGENT NEED FOR TREATMENT AND REHABILITATION TO REDUCE DRUG USE.		2	0.1%
WE HAVE URGENT NEED OF MORE OF MORE TREATMENT		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
AND REHABILITATION CENTER.			
WE NEED MORE TREATMENT SERVICE TO REDUCE DRUG USE.		1	0.1%
WE NEED ALL THESE AS SOON AS POSSIBLE.		1	0.1%
WE NEED COUNSELLING. PSYCHOTHERAPY IN OUR AREA OR COMMUNITY.		2	0.1%
WE NEED IT		1	0.1%
WE NEED MORE ACTIVITIES ON TREATMENT AND PREVENTION		2	0.1%
WE NEED MORE COUNSELLING CENTRE/ TREATMENT WITH MORE EQUIPMENT SO THEY CAN BE ABLE TO REDUCE DRUG TAK		1	0.1%
WE NEED MORE TREATMENT AND REHABILITATION		2	0.1%
WE NEED MORE TREATMENT CENTERS AND PROVIDE MATERIAL/ EQUIPMENT IN THE OLD CENTRE THAT WE HAVE		1	0.1%
WE NEED MORE TREATMENT SERVICE.		1	0.1%
WE NEED MORE		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G. CONSELLING PSYCHOTHERAPY)**

Value	Label	Cases	Percentage
TREATMENT SERVICES			
WE NEED MORE TREATMENT SERVICES TO REDUCE DRUG USE.		2	0.1%
WE NEED MORE TREATMENT SERVICES.		15	1.1%
WE NEED NEW REHABILITATION CENTER AND EQUIP THE ARE HAVE		1	0.1%
WE NEED TO DO MORE ON TREATMENT AND REHABILITATION		2	0.1%
WE NEED TO DO MORE ON TREATMENT.		2	0.1%
WE NEED TO PROVIDE MORE TREATMENT SERVICES		2	0.1%
WE NEED TREATMENT AND REHABILITATION CENTERS IN ORDER TO BE ABLE TO COPE		1	0.1%
WE NEED TREATMENT CENTRES .		3	0.2%
WE NEED TREATMENT. REHABILITATION AND PSYCHIATRIC HOSPITAL.		1	0.1%
WE NEED URGENTLY MORE TREATMENT AND REHABILITATION SERVICE.		2	0.1%
WE NEED URGENTLY MORE TREATMENT		2	0.1%

**# Most Pressing Treatment and Rehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
AND REHABILITATION			
WELL EQUIPED REHABILITATION CENTERS SHOULD BE PROVIDED WITH WELL TRAINED WORKERS.		1	0.1%
WHEN BEING COUNSELLED. IN MOST CASES THE ACTIONS OF PEOPLE TOWARDS OR ABOUT DRUGS COULD BE RESTRAINED		1	0.1%
WHEN THERE IS PROPER AWARENESS AND POLICY IMPLEMENTATION IT WILL RESULT IN ADDRESSING AND REDUCTION		1	0.1%
WIDE RANGE OF SERVICES. TREATMENT FOR THE USERS SHOULD BE FREE		1	0.1%
YES COUNSELLING		1	0.1%
YES IT HELPS		2	0.1%
YES IT SHOULD BE MADE AVAILABLE BY THE GOVERNMENT SO THAT THINGS WILL GO SMOOTHLY		1	0.1%
YES MORE REHABILITATION CENTRES		1	0.1%
YES MORE REHABSNO		1	0.1%
YES THIS WILL		1	0.1%



**# MostPressingTreatmentandRehabili: NEEDS FOR ORGANIZING TREATMENT AND REHABILITATION (E.G CONSELLING PSYCHOTHERAPHY)**

Value	Label	Cases	Percentage
REDUCE THE PROBLEMS			
YES TREATMENT IS NEEDED.		1	0.1%
YES WE NEED MORE OF TREATMENT TO REDUCE DRUG USE.		1	0.1%
YOBE NEED TREATMENT & REHABILITATION CENTRE FOR DRUGS USERS.		2	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# MostPressingPreventionofharmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=678 /-] [Invalid=0 /-]
<b>Literal question</b>	<p>Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you)</p> <p>Prevention of harmful consequences (HIV, Hepatitis infections etc.) of drug use</p>

Value	Label	Cases	Percentage
. DONT KNOW ANYTHING ABOUT DRUG USERS WHO USES INJECTION AND SYRINGES.		2	0.3%
. INJECTION USERS IN THIS AREA.		2	0.3%
. NO IT WILL NOT REDUCE DRUG USE.		1	0.1%
.HARM REDUCTION WILL NOT HELP REDUCTION OF DRUG USE		2	0.3%
.MORE NEEDS TO BE DONE IN THIS AREA		1	0.1%
1		1	0.1%
:AWARENESS ON CONSEQUENCE OF SHARING		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
SHARP OBJECTS			
A CAMPAIGN FOR HARMFUL PREVENTION SHOULD BE ENCOURAGED.		1	0.1%
A SECTOR TO HANDLE THIS SHOULD BE SET UP IN THE COMMUNITY HEALTH CENTERS AND MONITORED BY OBJECTIVE		2	0.3%
A STRONG RESEARCH INSTITUTION SHOULD BE ESTABLISHED.		1	0.1%
ACCEPTANCE OF WHO THEY ARE		1	0.1%
ADEQUATE BASELINE SURVEY ON TIMELY BASIS		1	0.1%
ADEQUATE PROCUREMENTS AND PROVISIONS OF CLEAN NEEDLES / SYRINGES AND SUBSTITUTION TREATMENT.		2	0.3%
ADEQUATE PROVISION OF THESE ITEM CAN ASSIST TO PREVENT HARMFUL EFFECTS OF DRUG USE.		2	0.3%
ALL THE REHABILITATION CENTERS SHOULD BE ELIGHTENING THE CLIENT ABOUT THE HARMS AND DANGERS OF DRUG		1	0.1%
ALL THESE ARE NEEDED		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
ALL WE NEED IS SENSITIZATION AND AWARENESS NOT PROVISION OF SYRINGES.GIVI NEEDLES IS LIKE YOU ARE		1	0.1%
AM NOT SURE OF HARM REDUCTION WILL REDUCE DRUG USE		1	0.1%
AM NOT SURE.		2	0.3%
AVAILABILITY OF NEEDLES		1	0.1%
AVOIDANCE OF BLOOD TRABSFUSSION AND MULTIPLE SEX PARTNERS		2	0.3%
AWARENESS CAMPAIGN SHOULD BE EMBARKED TO BRING TO NOTICE OF THE DANGER OF SHARING NEEDLES OR SYRINGE		1	0.1%
AWARENESS CAMPAIGNS SHOULD BE CARRIED OUT ESPECIALLY IN KNOWN DRUG HUBS		1	0.1%
AWARENESS CREATION FOR PREVENTIVE MEASURE		1	0.1%
AWARENESS OF DRUG USE AND THE HEALTH CONSEQUENCII		1	0.1%
AWARENESS OF THE CONSEQUENCE OF THESE DRUGS		5	0.7%

**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
AWARENESS ON DANGER OF SHARING SHARP OBJECTS		1	0.1%
AWARENESS ON DANGERS OF DRUG ABUSE		2	0.3%
AWARENESS ON DANGERS OF INJECTING DRUGS		1	0.1%
AWARENESS ON DRUG USE AND THE CONSEQUENCES		3	0.4%
AWARENESS ON THE DANGERS OF DRUG USE TO CURB IGNORANCE.		1	0.1%
AWARENESS PROGRAM FACILITATED BY RELEVANT NGOS		2	0.3%
AWARENESS SENSITIZATION AND EDUCATIONAL PROGRAMMS SHOULD HELP IN THIS INSTANT.		2	0.3%
AWARENESS SHOULD BE CARRIED OUT ESPECIALLY IN KNOWN DRUG HUBS		1	0.1%
AWARENESS, SENSITIZATION AND EDUCATIONAL PROGRAMS SHOULD TAKE OF THIS ASPECT TO BRING THE KNOWLEDGE		2	0.3%
BOTH GOVERNMENT AND OTHER BODIES SHOULD BE INVOLVED		4	0.6%
BRING TO THEIR		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
KNOWLEDGE THE CONSEQUENCE			
BUT ARREST THEM.		1	0.1%
CAPACITY BUILDING AND TECHNICAL SUPPORT		1	0.1%
CAPITAL JUST ARREST AND JAIL THEM		1	0.1%
CLEAN NEEDLES SHOULD BE PROVIDED FOR DRUG USERS AT DROP IN POINTS.		1	0.1%
CONCERN AUTHORITIES SHOULD ENSURE THAT AWARENESS AND PROVISION OF ITEMS OF USE IN TREATMENT OF ADDICT		1	0.1%
CONDOMS. NEEDLES AND SYRINGES SHOULD BE DISTRIBUTED		1	0.1%
CONDOMS. NEEDLES AND SYRINGES SHOULD BE DISTRIBUTED AND MORE RESEARCH		1	0.1%
CONSTANT AWARENESS		2	0.3%
CONSTANT AWARENESS BY USING THE FAITH BASE SECTOR/ CENTERS WILL HELP A LOT.		1	0.1%
CONSTANT AWARENESS BY USE OF FAITH BASE CENTRES WILL HELP A		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
LOT IN OUR AREA.			
CONTROL MEASURES ON HIV/AIDS		1	0.1%
CONTROL OF CIRCULATION OF INJECTIBLE DRUGS AND ORIENTATION OF USERS		10	1.5%
CONTROL OF INJECTIBLE DRUGS		4	0.6%
COURSELLING CENTRES AND CLINIC SHOULD BE PROVIDED.		1	0.1%
CREATE AWARENESS ON THE DANGER OF DRUG ABUSE. SCHOOLS.		2	0.3%
CREATE AWARENESS ON THE DANGERS OF USING OR SHARIING NEEDLES		1	0.1%
CREATE AWARENESS. CAMPAIGN ON THE DANGERS OF DRUG ABUSE TO THE PUBLIC.		1	0.1%
CREATING AWARENESS. SO THAT PEOPLE WILL KNOW THE DANGERS OF DRUGS AND ITS EFFECT ON HEALTH		1	0.1%
CREATION OF AWARENESS		2	0.3%
CREATION OF FORMIDABLE HEALTH SECTOR		5	0.7%
DESERVES A SECOND THOUGHT AS INTERVENTION		1	0.1%

**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
TENDS TO LENDS SUPPORT TO FURTHER DRUG ABUSE AND MISUSE.			
DESERVES A SECOND THOUGHT IN ORDER NOT TO APPEAR TO BE VERY ENCOURAGING ILLEGAL DRUG USE.		37	5.5%
DIFFICULT TO SAY IF IT WILL REDUCE DRUG USE.		1	0.1%
DISTRIBUTION OF NEEDLES AND SYRINGES		1	0.1%
DOES NOT BELIEVE IT WILL BE EFFECTIVE IN AREA		2	0.3%
DON'T KNOW		2	0.3%
DROP IN CENTRES/ NEEDLE CENTERS SHOULD BE MADE AVAILABLE TO BUNKS AND AREAS CLOSE TO DRUG USERS.		1	0.1%
DRUG ABUSERS SHOULD BE INCORPORATED INTO SCHOOL CURRICULUM		2	0.3%
DRUG USERS SHOULD BE CAUTION AGAINST THE USE OF UNSTERILIZED NEEDLE:		1	0.1%
DRUG USERS SHOULD BE EDUCATED ON SAFE PRACTICES.		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
DRUG USERS SHOULD BE EDUCATED ON WAYS TO PREVENT DISEASES		2	0.3%
DRUG USERS SHOULD BE ENCOURAGED TO GO FOR TREATMENT.		1	0.1%
EDUCATE THE DRUG USER ON THE IMPORTANCE OF STAYING CLEAN		1	0.1%
EDUCATE THE USERS. ESPECIALLY THE IDU ON THE HARMFUL EFFECT OF CERTAIN PRACTICES.		2	0.3%
EDUCATE THEM ON HARM REDUCTION TO PREVENT INFECTIONS		2	0.3%
EDUCATE USERS AND OUTREACH WORKERS IN HANDLING DRUG PROBLEMS IN CALABAR		1	0.1%
EDUCATING THE PEOPLE ON THE DANGERS OF DRUG USE		2	0.3%
EDUCATION IS NEEDED ON RISK REDUCTION.		2	0.3%
EDUCATION OF DRUG USERS ON SAFE PRACTICES		5	0.7%
EDUCATION ON HARMFUL CONSEQUENCE		7	1.0%
EDUCATION ON PREVENTION		2	0.3%



**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
OF HARMFUL CONSEQUENCE OF DRUG USE.			
EDUCATION ON PREVENTION OF HIV.		1	0.1%
EDUCATION ON SELF PRACTICE NEEDED		1	0.1%
EFFORTS SHOULD BE GEARED TOWARDS DRUG FREE SOCIETY.		1	0.1%
EMPOWER THEM THROUGH TRAINING AND EDUCATIONAL UP BRING TO MAKE USEFULL AND IMPORTANT		1	0.1%
ENLIGHTEN USERS ON PREVENTION OF HARMFUL CONSEQUENCE LIKE HIV. HEPATITIS INFECTIONS.		2	0.3%
ENLIGHTENME CAMPAIGN		1	0.1%
GAINFUL EMPLOYMENT OF DRUG USERS		1	0.1%
GOOD OUT APPEARANCE AIDING THE MENANCE OF DRUG MISUSE.		1	0.1%
GOOD. BUT GROSSLY MISCONTRUED AS AMOUNT TO ABETTING THE USE OF ILLEGAL DRUGS.		1	0.1%
GOVERNEMNT SHOULD FIND OUT THEIR PROBLEMS		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
GOVERNMENT CAN ALSO ASSIST VICTIMS BY HELPING GET A SAFER WAYS TO AVOID CONTACTING SOME OF THIS DANG		1	0.1%
GOVERNMENT SHOULD EMPOWER THE PROFESSIONAL TO BE ABLE TO HELP THEM.		1	0.1%
GOVERNMENT SHOULD INVOLVE RELIGIOUS LEADERS IN COMBERTING DRUGS		1	0.1%
GOVERNMENT SHOULD LOOK FOR A BETTER WAY TO ATTEND TO DRUG USERS.		1	0.1%
GOVERNMENT SHOULD PROVIDE JOBS FOR THEM		1	0.1%
GOVERNMENT SHOULD SUPORT PROFESSIONA IN THIS THIS AREA TO DEAL WITH THE PROBLEM.		1	0.1%
GOVERNMENT SHOULD TRY TO FIGURE OUT THEIR PROBLEM.		1	0.1%
GOVT HAS TRIED IN THIS REGARD AND EVEN THE TREATMENT FACILITIES BUT MORE CAN BE DONE		1	0.1%
GOVT. NEED TO PROVIDE		1	0.1%

**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
NEEDLE AND MAKE IT AFFORDABLE			
GOVT. SHOULD MAKE AVAILABLE NEEDLE OR MAKILNG THEM EASILY AFFORDABLE		1	0.1%
GUIDANCE ON SELF PRACTICE		2	0.3%
HARM PREVENTION IS PARAMOUNT.H DRUG USERS IS HELPING THE NATION		1	0.1%
HARM REDUCTION BE ENCOURAGED		2	0.3%
HARM REDUCTION CAN LEAD TO MORE DRUG USE.		1	0.1%
HARM REDUCTION CAN NOT REDUCE DRUG USE.		2	0.3%
HARM REDUCTION CAN REDUCE DRUG USE		2	0.3%
HARM REDUCTION CAN REDUCE DRUG USE.		2	0.3%
HARM REDUCTION IS GOOD		1	0.1%
HARM REDUCTION IS KEY.		3	0.4%
HARM REDUCTION IS KEY. AND MORE RESEARCH IS BENEFICIAL		1	0.1%
HARM REDUCTION IS NECESSARY		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
HARM REDUCTION PROGRAM IS WELCOMED		1	0.1%
HARM REDUCTION PROGRAMS		1	0.1%
HARM REDUCTION PROGRAMS BE ENCOURAGED		1	0.1%
HARM REDUCTION SCHEMES		1	0.1%
HARM REDUCTION WILL NOT REDUCE DRUG USE.		2	0.3%
HARM REDUCTION PRINCIPLES SHOULD BE USED.		2	0.3%
HEALTH FACILITIES MUST BE WELL EQUIPPED TO TACLE THE SITUATIONS		1	0.1%
HEALTH RELATED AGENCIES AND GOV'T SHOULD PROVIDE ENOUGH EQUIPMENT IN CHECKING THE DRUG USERS.		2	0.3%
HEALTH WORKES SHOULD MOBILIZE PEOPLE ON DANGERS OR DRUG ABUSE IE DOOR TO DOOR SERVICES.		2	0.3%
HELP PREVENT SPREAD OF HIV BY DRUG USERS		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
HELP THE USERS STAY HEALTH		1	0.1%
HELPING THEM IS HELPING THE NATION		1	0.1%
HELPING THEM WILL BE HELPING THE COMMUNITY		1	0.1%
HELPING THEM WILL BE HELPING THE COMMUNITY.		1	0.1%
HELPING THEM WITH NEW SYRINGES AND NEEDLES IS GOOD		1	0.1%
HELPING THEM WITH NEW SYRINGES AND NEEDLES IS GOOD.		3	0.4%
HEPATITIS AND OTHER RELATED DISEASE CAN BE TRANSMITTED THROUGH EATING OR SHARING SPOONS		1	0.1%
HERE WE AGREE THAT THIS ALTERNATIVE TREATMENT CANNOT BE OF HELP. WE SOLICIT FOR TOTAL ABSTENCE FROM		2	0.3%
HIV SCREENING AND OTHER SCREENING TEST.		4	0.6%
HOSPITAL AND ORDER CENTERS TO PROVIDE ENOUGH CLEAN		4	0.6%

**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
NEEDLES/ SYRIGES.			
I AM NOT QUALIFIED TO TALK ON THIS.		2	0.3%
I AM NOT SURE HARM REDUCTION WILL REDUCE DRUG USE		1	0.1%
I BELIEVE SYRINGES AND NEEDLE EXCHANGE AND OTHER HARM REDUCTION METHOD WILL REDUCE DRUG USE.		2	0.3%
I DON'T KNOW		1	0.1%
I DON'T THINK HARM REDUCTION WILL REDUCE DRUG USE.		2	0.3%
I DONT THINK THIS PRACTICE WILL REDUCE DRUG USE.		2	0.3%
I DONâ€™T KNOW		2	0.3%
I DONâ€™T KNOW.		2	0.3%
I DONâ€™T THINK HARM REDUCTION WILL REDUCE DRUG USE.		2	0.3%
I DONâ€™T THINK IS GOOD IDEA PREVENTING BY GIVING THEM NEEDLES		1	0.1%
I DONâ€™ T THINK PREVENTION OF HARMFUL CONSEQUENCE CAN HELP REDUCE DRUG		2	0.3%
I DONâ€™ T THINK PREVENTION		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
OF HARMFUL CONSEQUENCE WILL REDUCE DRUG USE			
I DONâ€™T THINK SO.		7	1.0%
I DONâ€™T THINK THAT HARM REDUCTION WILL REDUCE DRUG USE.		2	0.3%
I DONâ€™T THINK THE PRACTISE WILL REDUCE DRUG USE.		2	0.3%
I DONâ€™T THINK THIS WILL REDUCE DRUG USE.		2	0.3%
I HAVE NO IDEA		1	0.1%
I THINK HARM REDUCTION CAN REDUCE DRUG USE BUT THE PUBLIC NEEDS TO BE EDUCATED ON IT.		2	0.3%
I THINK HARM REDUCTION CAN REDUCE DRUG USE.		2	0.3%
I THINK HARM REDUCTION WILL REDUCE DRUG USE.		4	0.6%
I THINK IT CAN HELP REDUCE DRUG USE.		2	0.3%
I THINK ITS WRONG		1	0.1%
I THINK THIS WILL ENCOURAGE DRUG USE AND NOT REDUCE IT.		2	0.3%
I THINK WITH ENLIGHTMENT HARM REDUCTION		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
CAN HELP TO REDUCE DRUG USE.			
I WILL NEVER SUPPORT SHARING OF NEEDLES. I WILL RATHER PREACH TOTAL ABSTINENCE		1	0.1%
IDEA ON THIS.		2	0.3%
IMPLEMENT CONTROL MEASURES ON HIV/AIDS		1	0.1%
IMPROVE HARM REDUCTION PROGRAMS		1	0.1%
IN THE SENSITIZATION PROGRAMS. TOTAL ABSTENACE SHOULD BE IN PRIORITY CAUSE.		2	0.3%
IN THIS REGARDS I WILL SAY GOVERNMENT HAVE TRIED AND I THINK NOBODY IS SHARING NEEDLES AND SYRINGES		1	0.1%
INCREASE IN DRUG ABUSE VERY HIGH		1	0.1%
INCREASE IN DRUG ABUSE VERY HIGH.		1	0.1%
INITIATES PREVENTION PROGRAMS		2	0.3%
INTESIFY CAMPAIGNS FOR PREVENTION USE PRACTICE. FIELD TECHNIQUE. TARGET GHETTOS		1	0.1%
IT ALL BOTHERS ON CONTINOUS		2	0.3%



**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
AND PROPER SENSITIZATION AND AWARENESS CAMPAIGN WHERE THINGS LIKE COON			
IT CAN BUT AM NOT SURE		1	0.1%
IT CAN HELP		1	0.1%
IT CAN HELP REDUCE DRUG USE BUT PUBLIC EDUCATION NEEDED FIRST BECAUSE IT WILL SUFFER INITIAL PUBLIC		2	0.3%
IT CAN HELP REDUCE DRUG USE IF IMPLEMENTED WELL.		2	0.3%
IT CAN REDUCE DRUG USE		2	0.3%
IT CAN REDUCE DRUG USE BUT ENLIGHTMENT IS NEEDED.		1	0.1%
IT CAN REDUCE DRUG USE.		3	0.4%
IT CAN WORK IF THE POLICE WILL NOT DISTURB IT.		1	0.1%
IT ENCOURAGE USE.		1	0.1%
IT HELPS		1	0.1%
IT HELPS INCREASE THE USE OF THE DRUG MOSTLY INJECTING TOO WHICH IS MORE DANGEROUS.		1	0.1%
IT IS NOT NECESSERILLY AT ALL IF		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
THE DRUG POLICIES SHOULD BE FULLY IMPLEMENTED TO ERADICATE DRUG AND			
IT IS POSSIBLE.		1	0.1%
IT SHOULD BE ALSO NECESSARY WHERE SUCH PROBLEMS OR ISSUES ARE OBSERVED.		2	0.3%
IT WILL HELP A LOT		1	0.1%
IT WILL NOT REDUCE DRUG USE		1	0.1%
IT WILL NOT REDUCE DRUG USE.		1	0.1%
ITS ON THE RISE BECAUSE THEY DONâ€™T USE THE INJECTIONS PROPERLY		1	0.1%
JOB CREATION SHOULD BE MADE FOR THEM.		1	0.1%
JOB CREATION.GOV SHOULD FIGURE OUT THEIR PROBLEMS		1	0.1%
KNOWLEDGE INCREASE OF THE USES WILL HELP THEM AVOID CERTAIN PRACTICES.		2	0.3%
MAKING AVAILABLE INSTRUMENT CHEAP SUCH AS NEEDLE		1	0.1%
MAKING OF FACILITATION AVAILABLE		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
MANY DRUG USERS SHARE NEEDLE AND SRINGS. BY EDUCATING ON THE EFFECT OF SHARING.		3	0.4%
MEDIA AWARENESS OF THE DANGER OF TAKING DRUGS.		1	0.1%
MEDICAL OUTREACH		1	0.1%
MONEY FOR THIS PROGRAM SHOULD BE PUT INTO EDUCATIONAL REHABILITATION OF DRUG USERS PROGRAM AND TREAT		2	0.3%
MONEY SHOULD BE PUT MORE IN THE SENSITIZATION AWARENESS AND EDUCATION CAMPAIGN. WHICH WILL EVENTUALLY		2	0.3%
MONITOR AND MANAGE RESEARCH PROPERLY		1	0.1%
MORE AWARENESS CREATION		1	0.1%
MORE EFFORT TO CONTROL HARMFUL CONSEQUENCES OF DRUG USE		1	0.1%
MORE EFFORTS SHOULD BE PUT IN THIS REGARDS		1	0.1%
MORE GOVERNMENT INTERVENTION PROGRAMMES IN THIS		1	0.1%

**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
REGARD WILL BE WELCOME.			
MORE NEEDS TO BE DONE HERE. IT CAN REDUCE DRUG USE		1	0.1%
MORE NEEDS TO BE DONE.		2	0.3%
MORE PREVENTION SERVICES		3	0.4%
MORE RESEARCH SHOULD BE DONE		1	0.1%
MORE RESEARCH SHOULD BE DONE AND APPROPRIATE MEASURES SHOULD BE TAKING		1	0.1%
MORE SEMINARS AND WORKSHOPS		1	0.1%
MORE SHOULD BE DONE IN THESE AREAS		1	0.1%
MORE SUPPORT IS NEEDFUL		1	0.1%
MORE TREATMENT FACILITIES SHOULD BE PROVIDED		1	0.1%
MORE WORK NECESSARY		1	0.1%
MOST BE EFFECTIVE.		2	0.3%
MOST BE EFFICIENT AND EFFECTIVE.		3	0.4%
NE EXISTENT. CONTROL OF HARMFUL CONSEQUENCES OF DRUG USE		2	0.3%
NECESSARY		1	0.1%
NECESSARY IF POSSIBLE.		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
NECESSARY.		2	0.3%
NEED FOR PREVENTION OF HARMFUL CONSEQUENCE IS HIGHLY IMPORTANT.		2	0.3%
NEED FOR HARM REDUCTION		1	0.1%
NEED FOR SENSITIZATION OF USERS ON HARMFUL CONSEQUENCE HIV.HVS.STI		2	0.3%
NEEDED TO PREVENT SPREAD OF VIRUSES		1	0.1%
NEEDLES AND SYRINGES EXCHANGE PROG AND TREATMENT.		1	0.1%
NEEDLES AND SYRINGES SHOULD BE PROVIDED TO USERS TO AVOID INFECTION TRANSMISSION		1	0.1%
NEEDLES AND SYRINGES SHOULD BE SHARED TO THE USERS.		1	0.1%
NEW NEEDLES SHOULD BE GIVEN TO INJECTORS		1	0.1%
NINSTANT		1	0.1%
NO HARM REDUCTION CANNOT HELP IN REDUCING DRUG ABUSE.		2	0.3%
NO NEED FOR ALL THESE PROVISION.		1	0.1%
NO THIS PRACTISE WILL NOT REDUCE DRUG USE.		1	0.1%
NOT ENCOURAGING		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
PREVENTION MEASURE PREFERRED.			
NOT MUCH IS NONE		1	0.1%
NOT REALLY NECESSARY SINCE FUNDS FOR THIS CAN BE USED FOR AGGRESSIVE SENSITIZATION AND AWARENESS PROG		2	0.3%
NOT SURE.		1	0.1%
ORGANISED OUTREACH CAN BE EMBARKED IN TO SENSITIZE DRUG USERS ON THE DANGERS OF ITS CONSUMPTION		2	0.3%
ORIENTATION OF DRUG USERS ON THE HARMS OF INJECTING DRUGS		1	0.1%
ORIENTATION SHOULD BE CARRIED OUT ON DAILY BASIC		1	0.1%
PARENTS SHOULD ALWAYS PUT AN EYE ON THE MOVEMENT OF THEIR CHILDREN AND ALSO THE TYPES OF FRIENDS THE		1	0.1%
PARTNERSHIP FOR NEEDLES AND SYRINGES EXCHANGE PROG AND TREATMENT.		2	0.3%
PHARMACY SHOULD ENSURE THAT NEEDLES IS NOT REPEATED.		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
PREVENTION		1	0.1%
PREVENTION IS BETTER THAN CURE		2	0.3%
PREVENTION MEASURES TO CHECK CONSEQUENCE OF DRUG USE		2	0.3%
PREVENTION MESSAGES AND AWARENESS		1	0.1%
PREVENTION OF HARM IS GOOD		1	0.1%
PREVENTION OF HARMFUL CONSEQUENCE IS GOOD FOR USERS. LET THEIR BE PEER EDUCATION FOR THE DRUG USES		2	0.3%
PREVENTION OF HARMFUL CONSEQUENCE ALWAYS PROVIDE NEW NEEDLES AND SYRINGES.		4	0.6%
PREVENTION SHOULD BE DONE WITH HIV ACTIVITIES		1	0.1%
PREVENTION THROUGH CAMPAIGN IN HOSPITALS. SCHOOLS. PUBLIC PLACES.		1	0.1%
PREVENTIVE MEASURES SHOULD BE CHANELLED TO OUTSCHOOL ADOLESCENTS		1	0.1%
PREVENTIVE MEASURES SHOULD BE SET IN PLACE		1	0.1%
PREVENTIVE MEASURES WILL HELP TO		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
CHECK THE SPREAD			
PREVENTIVE MEASURES WOULD GO A LONG WAY.		1	0.1%
PREVENTIVE METHOD IS BETTER.		1	0.1%
PROFESSIONAL CAN HELP IN THIS REGARD.		1	0.1%
PROFESSIOANAL IN THIS AREA CAN HELP IN THIS REGARD.		1	0.1%
PROMOTE PREVENTION MESSAGES.		2	0.3%
PROMOTING PREVENTION MESSAGES.		1	0.1%
PRONE TO DISEASE		1	0.1%
PROPER AWARENESS		2	0.3%
PROPER SEX EDUCATION SHOULD BE INCLUDED IN SCHOOL WORK		1	0.1%
PROVIDE FREE SERVICES AND FREE SUBSTITUTION TREATMENTS SHOULD BE PUT IN PLACE		1	0.1%
PROVIDE HIV INTERVENTION TO REDUCE SPREAD		2	0.3%
PROVIDE HIV INTERVENTION TO REDUCE SPREAD (NEEDLE & SYRINGE PROGRAM NSP)		1	0.1%
PROVIDE NEEDLES AND SYRINGES TO USERS TO AVOID SPREAD OF HIV		1	0.1%



**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
PROVIDE NEW SYRINGES AND NEEDLES FOR INJECTING DRUG USERS.		1	0.1%
PROVIDE ORIENTATION TO INFORM THEM ON HOW TO USE NEEDLE SPECIFICALLY		2	0.3%
PROVISION OF NEEDLE AND SYRINGE IN ORDER TO PREVENT THE RATE OF HIV. HEPATITIS INFECTION ETC.		21	3.1%
PROVISION FOR ALL THESE THINGS IS GOOD BUT IT WILL GIVE THE DRUG USER THE COURAGE TO BE GETTING MORE		1	0.1%
PROVISION FOR PREVENTION AND TREATMENT SHOULD BE MADE AVAILABLE AND ACCESSABLE FOR EVERYBODY IN THE		2	0.3%
PROVISION OF ADEQUATE TREATMENT		4	0.6%
PROVISION OF CLEAN SYRINGE		4	0.6%
PROVISION OF DRUG ABUSE PREVENTIVE EDUCATION		4	0.6%
PROVISION OF ENABLING ENVIRONMENT		1	0.1%
PROVISION OF HARM		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
REDUCTION FACILITIES IS NEEDFUL. EDUCATION OF USERS ON HARMFUL EFFECT OF DRUG USE			
PROVISION OF NEEDLES FOR USERS		2	0.3%
PROVISION OF NEW NEEDLES		3	0.4%
PROVISION OF THESE TOOLS MEANS ENCOURAGEMENT TO DRUG ADDICT.		1	0.1%
PUBLIC AWARENESS		1	0.1%
PUBLIC ENLIGHTENMENT ABOUT THE CONSEQUENCE OF DRUG USE.		1	0.1%
PUBLIC ENLIGHTENMENT ON HOW TO PREVENT THEMSELVES WHILE TAKEN OR INJECTING DRUGS.		1	0.1%
PUBLIC KNOWLEDGE NEEDFUL		1	0.1%
PUT PREVENTIVE MEASURES		11	1.6%
REDUCE STIGMATISATION AND SELF DENIAL.		1	0.1%
REHABILITATION CENTRES		1	0.1%
REHABILITATION OF CENTERS		1	0.1%
REPLACEMENT THERAPY. PROVISIONS OF SYRINGES AND NEEDLES.		1	0.1%
RESEARCH		1	0.1%
RESEARCHES IS NEEDED		1	0.1%

**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
RESEARCHES ON HOW TO HELP USERS		1	0.1%
RESOURCES FOR THIS SHOULD BE CHANNELLED TO THE TREATMENT AND REHABILITATION PROGRAMMS.		2	0.3%
RESULT ORIENTED EFFORT.		1	0.1%
SCHOLARS SHOULD ENGAGE THEM BY TELLING THEM THE EFFECTS OF TAKING DRUGS RELIGIOUSLY		1	0.1%
SELF PRACTICE SHOULD BE LOOKED INTO		2	0.3%
SENSETIZATION SHOULD BE CARRIED OUT TO THE DRUG USERS. SO THAT THEY CAN BE AWARE OF THE CONSEQUENCE		1	0.1%
SENSETIZATION SHOULD BE SCALE UP		1	0.1%
SENSITIZATION AND AWARENESS.		2	0.3%
SENSITIZATION AND WORKSHOP SHOULD BE DONE TO EDUCATE DRUGS USERS		2	0.3%
SENSITIZATION ON PREVENTION.		5	0.7%
SENSITIZATION ON USE OF DRUGS AND OTHER		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
RELATED MATTERS.			
SENSITIZATION SHOULD BE CARRIED OUT ABOUT THE RISK OF SHARING INJECTIONS AND NOT INJECTING PROPERLY		5	0.7%
SENSITIZATION TO BE CARRIED OUT AT QUARTERLY BASES.		2	0.3%
SENSITIZATION TREATMENT NEEDED		2	0.3%
SENSITIZATION WORKSHOP AND AWARENESS ON DANGERS OF DRUG.		1	0.1%
SENSITIZE PEOPLE ON RISK FACTORS IN CONTACTING STD'S		1	0.1%
SENSITIZE PEOPLE ON THE RELATIONSHIP OF DRUG USE AND HEALTH ISSUES.		1	0.1%
SERVICE CENTRES FOR HIV/AIDS AND STIS		2	0.3%
SERVICE LACKING.		1	0.1%
SHOULD BE ENCOURAGED.		1	0.1%
SHOULD BE IN EVERY COMMUNITY.		2	0.3%
SHOW THEM LOVE AND ACCEPTANCE OF THEM NATURALLY.		1	0.1%
SINCE THEY HAVE BECOME		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
ADDICTED TO DRUG USE.THEY SHOULD BE USING CLEAN NEEDLES AND SYRINGES.AND			
SPONSORING PROGRAMMES ON THE CONSEQUENCE OR SUBSTANCE ABUSE		1	0.1%
STAY AWAY FROM DRUG.		1	0.1%
STERILE NEEDLE AND SYRINGE SHOULD BE MADE MORE ACCESSIBLE		1	0.1%
STERILE NEEDLES AND SYRINGES SHOULD BE PROVIDED AT ALL TIMES TO PREVENT THE CONSEQUENCE OF DEADLY		1	0.1%
STICK TO A PARTNER AND AVOID BLOOD TRANSFUSION		1	0.1%
STOP SELLING OF NEEDLES TO NON AUTHORIZED PEOPLE		1	0.1%
STRENGTHEN NGO AND OTHER RELATED FACILITIES		2	0.3%
STUDENT SHOULD BE TAGHT AT THE EARLY STAGE ON THE EFFECT OF DRUGS.		2	0.3%
SUBSTANCE REDUCTION AND CONSEQUENCE OF DRUG USE SHOULD BE TUAGHT TO USER.		2	0.3%

**# Most Pressing Prevention of Harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
SUBSTITUTE TREATMENT		3	0.4%
SUBSTITUTION THERAPY		1	0.1%
SUBSTITUTION THERAPY AND HARM REDUCTION PROGRAM ARE IMPORTANT		1	0.1%
SUBSTITUTION THERAPY AND OTHER HARM REDUCTION SCHEMES		1	0.1%
SUBSTITUTION THERAPY AND OTHER HARM REDUCTION SCHEMES FOR THE SPREAD OF HIV/AIDS.		3	0.4%
SUBSTITUTION THERAPY BE IMPLEMENTED		3	0.4%
SUBSTITUTION TREATMENT IN REHABILITATION CENTERS IS MORE NECESSARY.		2	0.3%
SUBSTITUTION TREATMENT SHOULD BE SAFELY ADMINISTERED SHOULD USE CLEAN NEEDLES		1	0.1%
SUPPLY OF CONDOMS AND NSP		1	0.1%
SYRINGES		2	0.3%
T REALLY GOVERNMENT MUST MAKE SURE THAT THEY ARREST THE DRUG USERS IN THE COMMUNITY NOT PROVISION		1	0.1%
TEACH DRUG USERS HARMFUL		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
EFFECT OF HIV. HEPATITIS INFECTION OF DRUG USE.			
THE AUTHORITIES RESPONSIBLE SHOULD FIND A BETTER WAYS OF DEALING WITH THE CHALLENGE.		1	0.1%
THE AWARENESS IS GRADUALLY PICKING UP AMONG DRUG USERS ESPECIALLY WITH REGARDS TO SHARING OF NEEDLES		1	0.1%
THE GOVERNMENT AND COMMUNITY SHOULD CREATE MORE AWARENESS		2	0.3%
THE GOVERNMENT SHOULD HIRE EXPERTS TO DO THIS		1	0.1%
THE NDLEA.POLICE SHOULD TRY TO IN TRODUCE VOCATIONAL SKILLS TO EMPOWER THE YOUTH IN THE		1	0.1%
THE NDLEA.POLICE TRY TO INTRODUCE VOCATIONAL SKILL TO EMPOWER THE YOUTH TO ENGAGE		1	0.1%
THE NEED FOR ORGANISED SEMINARS		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
ON THE CONSEQUENCE OF NEEDLE SHARING SHOULD BE EMPHASISED			
THE PUBLIC SHOULD BE EDUCATED ON THE DANGERS IN DRUG INJECTING BY DRUG USERS		9	1.3%
THE USAGE OF CONDOM SHOULD BE STRESSED ON AMONG DRUG USER. ESPECIALLY ON THE DISAVANTAGE		1	0.1%
THERAPIES AND HARM REDUCTION SCHEMES BE IMPLEMENTED		1	0.1%
THERE HAD BEEN AN IMPROVEMENT IN THIS AREA BUT THERE IS STILL ROOM FOR IMPROVEMENT		1	0.1%
THERE IS NEED FOR CAPACITY BUILDING FOR TREATMENT PRACTITIONERS. PRIVATE CLINICS. NDLEA.ETC		2	0.3%
THERE IS NEED FOR ENLIGHTENMENT ON THE HARMFULNESS OF DRUG USE		1	0.1%
THERE IS NEED FOR ENLIGHTENMENT ON THE HARMFULNESS OF DRUGS		1	0.1%
THERE IS NEED TO EDUCATE		2	0.3%



**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
DRUG USERS ON THE NEED TO USE CLEAN NEEDLES AND SYRINGES			
THERE SHOULD BE JOB CREATION TO DISTRACT THE YOUTHS FROM DRUG USE		1	0.1%
THERE SHOULD NOT BE SHARING OF NEEDLES OR SYRINGES		1	0.1%
THESE ARE CONSEQUENCE OF DRUG ABUSE BY INJECTION. IT DESTROYS THE VICTIMS IN MANY RESPECTS		1	0.1%
THESE WILL ENABLE THEM NOT TO CHANGE SERIOUS.		1	0.1%
THEY ARE PRONE TO DISEASES		1	0.1%
THEY CAN BE DISCOURAGED FROM SHARIG THE SHARP OBJECTS IN ORDER TO AVOID CONTRACTING DANGEROUS INFECT		1	0.1%
THEY NEED TO BE GIVING PROTECTION ON SHARP OBJECT FREE.		1	0.1%
THEY SHOULD BE EDUCATED AND PROVIDED WITH PREWVENTIVE MECHANISMS.		2	0.3%
THEY SHOULD BE		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
MADE TO KNOW THE CONSEQUENCE OF USING DRUGS.			
THEY SHOULD BE PROVIDED FOR FREE		4	0.6%
THEY SHOULD BE TAUGHT SAFE PRACTICES		1	0.1%
THEY SHOULD DO WHAT IS BETTER		1	0.1%
THEY SHOULD HELP IN PREVENTING NOT DISTRIBUTING NEEDLES.		1	0.1%
THEY SHOULD OPEN A VOCATIONAL CENTER FOR THE YOUTH IN THE COMMUNITY TO PARTAKE IN VOCATIONAL SKILL		1	0.1%
THIS IS URGENT.		1	0.1%
THIS IS VERY SIGNIFICANT BECAUSE A LOT OF THEM ARE GETTING INFECTED		1	0.1%
THIS IS WHERE THE SENSITIZATION HAS A VERY REASONABLE TO LET DRUG USERS KNOW THE NEGATIVE IMPACT OF		2	0.3%
THIS NEED TO BE FULLY IMPLEMENTED		2	0.3%
THIS SHOULD BE ENCOURAGED		1	0.1%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
SO THAT THE SPREAD OF INFECTIONS WILL REDUCE			
THIS WILL ALSO HELP SPREADING DISEASES.		1	0.1%
THIS WILL GIVE THE DRUG USERS AN UNREPENTANT MINDSET NOT TO QUIT.		2	0.3%
THIS WILL HELP THOSE HST ARE INJECTING		1	0.1%
THOUGH NOT MANY INJECTION USERS HERE. PEOPLE SHOULD BE EDUCATED IN CARE. THEY START GIONG INTO THAT		2	0.3%
TO BE IMPLEMENTED		1	0.1%
TO BE IMPLEMENTED		1	0.1%
TO CREATE AWARENESS ON THE DANGERS OF USING OR SHARING SHARP OBJECT E.G NEEDLE ETC.		1	0.1%
TO CREATE AWARENESS ON THE DANGERS OF USING OR SHARING SHARP OBJECT E.G NIDDLE.BLADE		1	0.1%
TO REDUCE HIV/AIDS AND OTHER INFECTIONS		2	0.3%
TRAINING AND WORKSHOP		1	0.1%
TREATMENT ACCESSIBILITY		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
TREATMENT AND REHABILITATION		1	0.1%
TREATMENT CENTER IS NEEDED		1	0.1%
USERS ARE AWARE BUT HAVE NO FUNDS TO PURCHASE THEIR OWN MATERIALS FOR DRUG USAGE		1	0.1%
USERS LIKE INJECTORS SHOULD BE INFORMED ABOUT SAFETY MEASURES		2	0.3%
USERS SHOULD ALSO BE ENLIGHTENED ON REDUCTION OF DRUG USE.		2	0.3%
USERS SHOULD BE EDUCATED ON PREVENTION OF HARMFUL CONSEQUENCES		2	0.3%
VERY ESSENTIAL		1	0.1%
VERY NECESSARY TO HELP THE DRUG USERS.		4	0.6%
WE ALL NEED ALL THESE IN ONDO STATE.		1	0.1%
WE DO NOT NEED THAT		1	0.1%
WE DO NOT NEED THIS. BUT AWARENESS.		1	0.1%
YES HARM REDUCTION CAN REDUCE DRUG USE BUT OUR PEOPLE NEEDS TO BE EDUCATED IN		2	0.3%

**# Most Pressing Prevention of harmful: NEEDS FOR ORGANIZING THE PREVENTION OF HARMFUL CONSEQUENCES (HIV, HEPATITIS INFECTIONS ETC)**

Value	Label	Cases	Percentage
IT FOR IT TO WORK.			
YES IT CAN REDUCE DRUG USE.		2	0.3%
YES IT CAN REDUCE HIV AND OTHERS BUT ON REDUCING DRUG USE I DONâ€™T KNOW.		2	0.3%
YOUNG PEOPLE SHOULD BE STRICTLY EDUCATED ABOUT THE MUSE OF INJECTIONS AND DANGERS OF SHARING NEEDLE		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=826 /-] [Invalid=0 /-]
<b>Literal question</b>	Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you)
	Monitoring and research

Value	Label	Cases	Percentage
. MONITOR AND RESEARCH		1	0.1%
.DEFINITELY HELPS IN DETERMINING MORE SUITABLE WAYS TO HELP ADDICTS		1	0.1%
.RESEARCH SHOULD T ONLY BE TAKEN BUT TO ALSO IMPLEMENT THE FINDINGS		1	0.1%
4. MORE MONITORING ON DRUGS USE		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
A LOT MORE RESEARCH IS NEEDED.		2	0.2%
A LOT OF MONITORING IS NEEDED		1	0.1%
A RELIABLE MONITORING TEAM SHOULD BE SET UP TO CHECK COMPLIANCE OF DRUG POLICY		1	0.1%
A WELL FUNDED RESEARCH SHOULD BE CONDUCTED TO FIND OUT THE WAYS AND MEANS OF DISCOURAGING DRUG USE .		1	0.1%
ADEQUATE BASELINE SURVEY ON TIMELY BASIS		15	1.8%
ADEQUATE SURVEY AND MONITORING		1	0.1%
ALSO VERY IMPORTANT SO THAT YOU CAN KW HOW TO TACKLE THE PROBLEM.		1	0.1%
BOTH PARENTS AND REHABILITATION CENTERS SHOULD BE MONITORING THE MOVEMENT OF A CLIENT AFTER CASE.		1	0.1%
CARRY OUT MONITORING AND SURVEILLANCE FOR ILLEGAL CLINICS AND PHARMACIES SHOPS WHO SELL ILLICIT DRUGS		1	0.1%
CENTERS. MORE RESEARCH		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
TO CUB THE MENACE.			
CHECK CHEMIST STORE AS SUDDENLY AS POSSIBLE.		1	0.1%
CLOSE MONITORING SHOULD BE ENSURED AS THE POLICE SHOULD CLOSELY EXECUTE THE EXISTING LAWS AND POLICY		2	0.2%
COMMITTEE TO ENSURE EFFECTIVE CARRYING OUT OF THE ABOVE.		1	0.1%
COMMUNITIES AND GOVERNMENT SHOULD SET UP COMMITTEES THAT WOULD GO ROUND ALWAYS TO MONITOR		1	0.1%
CONDUCT RESEARCH ON DRUGS.		1	0.1%
CONSEQUENT MONITORING AND RESEARCH IS IMPORTANT		1	0.1%
CONSTANT MONITORING AND RESEARCH IS NEEDED.		2	0.2%
CONSTANT AND EFFECTIVE MONITORING TEAM SHOULD BE SET UP		1	0.1%
CONSTANT MONITORING AND RESEARCH TO HELP TO REDUCE		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
DRUG ADDICT.			
CONSTANT MONITORING OF THE DRUG DEALERS AND DRUG USERS		1	0.1%
CONSTANT MORNTORING AND RESEARCH WILL HELP IN ACHIEVING THIS GOALS		4	0.5%
CONTIUS MONITORING AND RESEARCH		1	0.1%
CONTIUS RESEARCH TO MONITOR THE TREAD OF DRUG USE.		1	0.1%
COUNSELLING CENTER		1	0.1%
DEPARTMENTS IN THE AGENCY (NDLE SHOULD BE REENERGIZED AND STRENGTHENE TO ITS DEMAND. ALL STAKEHOLDE		1	0.1%
DEVELOP MORE MEANS OF REASERCH AN MONITORING AS PER AGENCISES NGOS AN CBO'S.		2	0.2%
DEVELOP MORE MEANS OF RESEARCH AND MOTORING AS PER AQENCIES EG NGOS.		2	0.2%
DRUG DEALERS MUST BE SANCTIONED		2	0.2%
DRUG RELATED ACTIVITIES SHOULD		2	0.2%



# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
BE HIGHLY MONITORED.			
EDUCATE USERS AND OUTREACH WORKERS IN HANDLING DRUG PROBLEMS IN CALABAR		10	1.2%
EFFECTIVE MONITORING		1	0.1%
EFFECTIVE MONITORING AND RESEARCH IS ESSENTIAL IN DRUG USE.		2	0.2%
EFFECTIVE MONITORING AND RESEARCH ON THE BAN		1	0.1%
EFFECTIVE MONITORING TEEM SHOULD BE SET UP		1	0.1%
EFFICIENT FUNDING AND MONITORING OF RESEARCH		1	0.1%
EMBARKING ON CONSISTENT MONITORING AND RESEARCH FOR IMPROVEMENT OF SERVICES.		1	0.1%
ENHANCED MONITORING AND RESEARCH OF DRUGS		1	0.1%
ESSENTIAL TOOL FOR PROGRESS		1	0.1%
EVEN HIV TESTING AND COUNSELLING IS T AVIALABLE FOR THE DRUG USERS.		1	0.1%
FEDERAL GOVERNMENT MONITORING NEEDED		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
FOLLOW UP AND IMPLEMENTATION OF PAST RESEARCHES		1	0.1%
FUNDING FOR DRUG USE RESEARCH SHOULD BE MADE AVAILABLE		1	0.1%
FUNDING FOR RESEARCH SHOULD BE PROVIDED		1	0.1%
FUNDING OF RESEARCH		1	0.1%
FUNDING OF RESEARCH AND MONITORING		4	0.5%
FUNDS SHOULD BE INVESTED ON RESEARCH.		1	0.1%
GOOD AND SOLID RESEARCH IS ALSO NECESSARY		1	0.1%
GOOD ENOUGH TO KEEP ALL ACTIVITIES OF THE SENSITIZATION AWARENESS. AND EDUCATION IN PROPER CHECKS.		2	0.2%
GOVERNMENT CAN PROVIDE MORE FUNDS FOR RESEARCH AND MONITORING		1	0.1%
GOVERNMENT MUST MAKE SURE TO CONDUCT PERIODIC MONITORING		1	0.1%
GOVERNMENT SHOULD EMBARK ON MORE PRACTICAL RESEARCHES AND MONITOR IT		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
FOR POSITIVE IMPACT ON THE WELL			
GOVERNMENT SHOULD ENCOURAGE MORE RESEARCH ON DRUG ABUSE IN OTHER TO FIND SOLUTION.		1	0.1%
GOVERNMENT SHOULD ENCOURAGE RESEARCH ON DRUG USE		1	0.1%
GOVERNMENT SHOULD IMPLEMENT PAST RESEARCH FINDINGS AND OTHER POLICES		1	0.1%
GOVERNMENT, NGOS, NDLEA SHOULD MONITOR AND DESTROY DRUG BUNKS		1	0.1%
GOVT SHOULD DO MORE FINDINGS AND CONTROL THE DRUG USERS		2	0.2%
GOVT SHOULD MONITOR RESEARCH TO INFORM THE PUBLIC. ON THE FIGHT AGAINST DRUG USE.		1	0.1%
GOVT. AND DOR AGENCIES SHOULD INCREASE THEIR RESEARCH		1	0.1%
GOVT. AND NGO'S SHOULD MAKE EFFORT TO REDUCE THIS		2	0.2%
I DON'T KNOW		4	0.5%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
IDEA		1	0.1%
IF GOVERNMENT, NGOS CAN COUTINUE RESEARCH AND MONITORING. WILL KEEP THEM ABREAST OF CHANGES.		1	0.1%
IF MORE RESEARCH CAN HELP. THE GOVERNMENT SHOULD PLAN FOR MORE RESEARCH.		2	0.2%
IF MORE RESEARCH WORK CAN HELP TO REDUCE THE PROBLEM OF DRUG USE. LET THERE BE MORE RESEARCHES.		2	0.2%
IMPACT ON RESEARCH AND MONITORING		1	0.1%
IMPLEMENTAT OF FINDING SHOULD BE TAKEN INTO CONSIDERATIC		1	0.1%
IMPROVEMENT IS NEEDED(THIS IS THE FIRST HE HAS SEEN)		2	0.2%
INCENTIVES TO LAW ENFORCEMENT AND MORE RESEARCH		1	0.1%
INCREASE IN RESEARCH AND MONITORING WILL HELP.		1	0.1%
INCREASE MONITORING / RESEARCH		4	0.5%
INCREASE ON RESEARCH AND		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
MONITORING AS EFFECTIVE			
INDEPT RESEARCH		1	0.1%
INDEPT RESEARCH ON WHY DRUGS ARE USED WOULD HELP TRACE MAJOR PROBLEM.		1	0.1%
INFORMATION ON THE EFFECT OF DRUGS TO INDIVIDUAL AND THE SOCIETY IS IMPORTANT		2	0.2%
INITIATION OF OPERATION RESEARCHERS.		1	0.1%
INSTITUTIONAL STRENGTHNING NEEDFUL		1	0.1%
INTENSIFIED EFFORTS		1	0.1%
INTENSIFY RESEARCH		5	0.6%
INTRODUCE LAUDABLE PROGRAMS TO HELP ADDICTS.		1	0.1%
IS A WELCOME DEVELOPMENT		2	0.2%
IT ALSO VERY IMPORTANT SO THAT YOU CAN KW HOW TO TACKLE THE PROBLEM.		1	0.1%
IT HELPS		1	0.1%
IT IS A KEY AND IMPORTANT ROLE. MORE ESPECIALLY IN THE COMMUNITY.		2	0.2%
IT IS GOOD TO MONITOR THEM.		1	0.1%
IT IS NECESSARY IMPORT THEM AS		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
THE NDLEA FORMALLY VISITING THE BUNK AREAS OR SSS.			
IT IS NECESSARY TO MONITOR DRUGS USERS EVEN IN SCHOOL		1	0.1%
IT SHOULD CONTINUE		1	0.1%
IT SHOULD CONTINUE.		1	0.1%
IT WILL HELP TO KW THE ROOT CAUSE AND WAYS TO ADDRESS THE PROBLEM		1	0.1%
JOURNALS ON DRUGS BE ESTABLISHED		1	0.1%
JUST LIKE THIS WILL DO		1	0.1%
JUST LIKE THIS WILL DO.SO AS TO KW THE AVAILABLE NUMBER OF DRUG USERS		1	0.1%
LAW ENFORCEMENT AGENCIES LIKE NDLEA		1	0.1%
LAW ENFORCEMENT AGENCIES SHOULD DO THIS		1	0.1%
LAW ENFORCEMENT SHOULD BE IN ACTION.		1	0.1%
LET THERE BE MORE RESEARCH WORK		2	0.2%
LIFE WIRE OF THE PROGRAMME		1	0.1%
LITTLE MORE RESEARCH IS NEEDED		1	0.1%
MONITERING AND RESEARCH		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
MONITOR AND MANAGE RESEARCH PROPERLY		1	0.1%
MONITOR AND RESEARCH		3	0.4%
MONITOR AND RESEARCH SHOULD BE CARRIED OUT TO MEASURE INCREASE AND DECREASE IN DRUG USE		1	0.1%
MONITOR ASSISTANT PROGRAMME TO THE COMMUNITY		1	0.1%
MONITOR DRUG USE		8	1.0%
MONITOR THE SOCIETY TO DISCOURAGE THE DRUG.		1	0.1%
MONITORING & RESEARCH IS REQUIRED.		2	0.2%
MONITORING & RESEARCH SHOULD BE ENHANCED		1	0.1%
MONITORING AND RESEARCH: ENCOURAGE MORE RESEARCH ON DRUG ABUSE		4	0.5%
MONITORING AND RESEARCH		8	1.0%
MONITORING AND RESEARCH BY AGENCY CONCERN FROM GOVERNMENT AND CIVIL SOCIETY.		1	0.1%
MONITORING AND RESEARCH ARE QUITE IMPORTANT TO ASSIST IN THE		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
SENSETIZATION AND AWARENESS PROGRAMS.			
MONITORING AND RESEARCH HELP ALOT		1	0.1%
MONITORING AND RESEARCH HELP IN CHECKING NEW TRENDS AND EVEN NEW DRUG ENTRY IN THE MARKET AND TO DEV		1	0.1%
MONITORING AND RESEARCH HIGHLY NEEDED		1	0.1%
MONITORING AND RESEARCH IS ALSO NEEDED		1	0.1%
MONITORING AND RESEARCH IS GOOD		6	0.7%
MONITORING AND RESEARCH IS IMPORTANT		2	0.2%
MONITORING AND RESEARCH IS NEEDED.		76	9.2%
MONITORING AND RESEARCH MAY HELP IN FINDING NEW WAYS TO DEAL WITH THE PROBLEM OF DRUG ABUSE.		35	4.2%
MONITORING AND RESEARCH ON DRUG ABUSE		2	0.2%
MONITORING AND RESEARCH PROGRAM WILL BE POSITIVE ASSISTANCE.		2	0.2%



# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
MONITORING AND RESEARCH SERVES AS A CHECK IN THE RESEARCH HELPS IN DISCOVERY NEW TREATMENT METHOD		1	0.1%
MONITORING AND RESEARCH SHOULD BE ENCOURAGED		2	0.2%
MONITORING AND RESEARCH SHOULD BE CARRIED OUT		8	1.0%
MONITORING AND RESEARCH SHOULD BE DONE ON PREVENTION		5	0.6%
MONITORING AND RESEARCH SHOULD BE DONE REGULARLY.		8	1.0%
MONITORING AND RESEARCH SHOULD BE DONE TO PREVENT THOSE THAT ARE T INFLUENCED		2	0.2%
MONITORING AND RESEARCH SHOULD BE ENFORCED		1	0.1%
MONITORING AND RESEARCH SHOULD BE SUPPORTED		1	0.1%
MONITORING AND RESEARCH SHOULD BE TAKEN TO CONSIDERATIC		1	0.1%
MONITORING AND RESEARCH		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
SHOULD BE UNDERTAKEN			
MONITORING AND RESEARCH WILL HELP TO IMPROVE WAYS OF DEALING WITH THE NAGGING PROBLEM.		1	0.1%
MONITORING AND RESEARCH: MORE AND MORE RESEARCH SHOULD BE ENCOURAGED		4	0.5%
MONITORING AND RESEARCH: MORE RESEARCH ON DRUG SHOULD BE DONE		1	0.1%
MONITORING AND RESEARCH: MORE RESEARCH SHOULD BE DONE ON DRUG USE		2	0.2%
MONITORING AND RESEARCH: MORE RESEARCH SHOULD BE DONE ON DRUG USER/ DRUG ABUSE		1	0.1%
MONITORING AND RESEARCH: MORE RESEARCH SHOULD BE PUT IN PLACE TO AVOID OR PREVENT RELAPSE		1	0.1%
MONITORING IS NECESSARY TO UNDERSTAND THE SERIOUSNESS OF THE		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
PROBLEM. MORE RESEARCH CAN ALSO HELP.			
MONITORING IS OF GREATER ESSENCE		1	0.1%
MONITORING MUST BE CARRIED OUT TIMELY TO REDUCE THE ACT IN THIS COMMUNITY		1	0.1%
MONITORING OF ACTIVITIES OF NDLEA AND POLICE ON DRUG ISSUE ARE NECESSARY.		2	0.2%
MONITORING OF DRUG USE FACILITIES AND MAKING MORE RESEARCH MAY BE OF GOOD HELP.		2	0.2%
MONITORING OF ENFORCEMENT AND RESEARCH		1	0.1%
MONITORING OF RESEARCH ARE NEEDED FROM CHILDHOOD.		1	0.1%
MONITORING OF THE CURRENT TREND OF DRUG USE ON HOW IT COULD BE CURTAILED.		1	0.1%
MONITORING SHOULD BE STRICT AND WITHOUT COMPROMISE		1	0.1%
MONITORING TEAM SHOULD BE EMPLOYED		1	0.1%
MONITORING TEAMS MUST MAKE		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
SURE THAT THEY OUT THE RIGHT PEOPLE AT THE RIGHT PLACE FOR MONITORING			
MONITORING THEM HAVE TO GO ROUND AND ARREST THOSE INCHARGE AND RESEARCH IS NEEDED.		1	0.1%
MONITORING/ RESEARCH: GOV SHOULD ENCOURAGE RESEARCH PERSONNEL TO WORK ON THESE ISSUE		4	0.5%
MONITORING/ RESEARCH MUST BE EFFICIENT AND EFFECTIVE		2	0.2%
MONITORING AND RESEARCH SHOULD BE ENCOURAGED		1	0.1%
MORE AND CONTIUS RESEARCH ON DRUG USE		1	0.1%
MORE DRUG RESEARCH		8	1.0%
MORE FUNDED RESEARCH		1	0.1%
MORE FUNDING FOR RESEARCH		1	0.1%
MORE HAND AND RESEARCH ON THE ISSUE OF DRUGS		1	0.1%
MORE IMPLEMENTAT OF SURVEY SUCH AS MONITORING AND RESEARCH		1	0.1%
MORE INDEPT RESEARH		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
ON WHY PEOPLE GO INTO DRUGS ESPECIALLY THE YOUTH SO THAT IT CAN BE CONTROLLED BEFORE			
MORE INFORMATION IS NEEDED ON DRUG USE.		1	0.1%
MORE IS REQUIRED		1	0.1%
MORE MINI CENTERS FOR COUNSELLING FAMILIES AND DRUG USERS BY THE GOVERNMENT.		1	0.1%
MORE MONITORING		2	0.2%
MORE MONITORING AND RESEARCH IS NEEDED ESPECIALLY ON THE TREATMENT AND EFFECTIVE PREVENTION OF USE.		1	0.1%
MORE MONITORING AND RESEARCH SHOULD BE DONE ON THESE DRUG ABUSE.		1	0.1%
MORE MONITORING AND RESEARCH WILL ALSO HELP THE COMMUNITY		2	0.2%
MORE MONITORING AND RESEARCH WORK IS NEEDED ON DRUG USE.		2	0.2%
MORE MONITORING BY		1	0.1%

**# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH**

Value	Label	Cases	Percentage
GOVERNMENT AGENCIES AT THEIR HIDE OUT AND MEETING POINTS			
MORE NEEDS TO BE DONE ON MONITORING AND RESEARCH.		1	0.1%
MORE OF THIS RESEARCH SHOULD BE CARRIED OUT SO AS TO GATHER DIFFERENT OPINIONS.		1	0.1%
MORE PRACTICAL RESEARCH AND MONITORING.		2	0.2%
MORE REASERCH IS NEEDED.		1	0.1%
MORE RESEARCH		5	0.6%
MORE RESEARCH (INDEPTH) AND TIMELY IMPLEMENTAT		1	0.1%
MORE RESEARCH AND MORE MONITORING IS NEEDED		1	0.1%
MORE RESEARCH AND MONITORING IS NEEDED IN EFFECTIVE TREATMENT.		1	0.1%
MORE RESEARCH AND MONITORING ON DRUG USE		1	0.1%
MORE RESEARCH ARE NEEDED TO KW MORE ON SOME LOCAL DRUGS ABUSED IN DIFFERENT		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
LOCATIONS. FOR EXAMPLE			
MORE RESEARCH BE DONE WITH GOVERNMENT INVOLMENT.		1	0.1%
MORE RESEARCH BE ENCOURAGED		1	0.1%
MORE RESEARCH BE ENCOURAGED AND FUNDED		1	0.1%
MORE RESEARCH BE IMPLEMENTED		1	0.1%
MORE RESEARCH BE INTENSIFIED		1	0.1%
MORE RESEARCH CAN BE BENEFICIAL.		2	0.2%
MORE RESEARCH EFFORTS ARE STILL NEEDED IN THE COMMUNITY OF DRUG USERS.		1	0.1%
MORE RESEARCH EFFORTS LIKE THIS SHOULD BE GEARED TOWARDS ADVOCACY FOR THE COMMUNITY OF DRUG USERS		1	0.1%
MORE RESEARCH IS BENEFICIAL		1	0.1%
MORE RESEARCH IS NECESSARY AND MONITORING OF DRUGS IN OUR AREA.		2	0.2%
MORE RESEARCH IS NEEDED.		1	0.1%
MORE RESEARCH IS NEEDED		7	0.8%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
MORE RESEARCH IS NEEDED BY ACADEMIA		1	0.1%
MORE RESEARCH IS NEEDED IN AREA. ESPECIALLY ON THE TREATMENT AND PREVENTION.		2	0.2%
MORE RESEARCH IS NEEDED ON EFFECTIVE DRUG TREATMENT.		2	0.2%
MORE RESEARCH IS NEEDED ON THIS ISSUE LIKE ON THE CONSTRUCTIVE FACTOR ON DRUG USE.		2	0.2%
MORE RESEARCH IS NEEDED.		4	0.5%
MORE RESEARCH IS REQUIRED		1	0.1%
MORE RESEARCH NEEDED		2	0.2%
MORE RESEARCH NEEDED IN COMBATING THE PROBLEM ON BOTH THE SOCIETY AND THE USERS.		1	0.1%
MORE RESEARCH NEEDED.		1	0.1%
MORE RESEARCH ON ACTIVITIES OF DRUGS.		4	0.5%
MORE RESEARCH ON DRUGS		1	0.1%
MORE RESEARCH ON NEW DRUGS AND HOW WELL TO TREAT		2	0.2%



# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
SUBSTANCE USERS.			
MORE RESEARCH ON THE CONTROL OF DRUG USE BY GOVT		1	0.1%
MORE RESEARCH SHOULD BE CARRIED OUT		5	0.6%
MORE RESEARCH SHOULD BE DONE		2	0.2%
MORE RESEARCH SHOULD BE DONE IN AREA OF DRUG USE.		1	0.1%
MORE RESEARCH SHOULD BE DONE TO HELP DRUG USERS		1	0.1%
MORE RESEARCH SHOULD BE ENCOURAGED		1	0.1%
MORE RESEARCH SHOULD BE SUPPORTED BY GOVT		1	0.1%
MORE RESEARCH TO HELP THE PEOPLE		2	0.2%
MORE RESEARCH TO KW THE DRUG SITUATION		1	0.1%
MORE RESEARCHES SHOULD BE CARRIED OUT		1	0.1%
MORE STUDIES SHOULD BE CARRIED OUT		2	0.2%
MORE WORK IOS REQUIRED		1	0.1%
MORE WORK IS HIGHLY NEEDED		1	0.1%
MORE WORK IS REQUIRED		1	0.1%

**# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH**

Value	Label	Cases	Percentage
MORE WORK ON MONITORING AND RESEARCH BECAUSE IT SEEMS WORK HAS BEEN DONE IN NIGERIA.		2	0.2%
MORE WORK SUCH AS MONITORING SHOULD BE ENCOURAGED		1	0.1%
MOST BE CONDUCTED		3	0.4%
NECESSARY FOR PROGRESS		1	0.1%
NEED FOR CONSTANT MONITORING AND RESEARCH BY GOVERNMENT AND NGOS.		2	0.2%
NEED FOR MONITORING AND RESEARCH		1	0.1%
NEED FOR MORE RESEARCH WORK IN NIGERIA AND MONITORING OF DRUG USE PROJECT.		2	0.2%
NEED FOR RESEARCH		2	0.2%
NEW TRENDS ARE COMING UP EVERYDAY SO WE NEED IT.		1	0.1%
OBVIOUSLY WE NEED MORE RESEARCH AND MONITORING T ONLY IN NIGERIA BUT ALL OVER AFRICA.		2	0.2%
OTHER HARM REDUCTION SCHEMES FOR		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
THE SPREAD OF HIV/AIDS.			
PARENTS SHOULD BE ORGANISED INTO MONITORING THE CHILDREN VERY WELL		1	0.1%
PARENTS SHOULD MONITOR THE ACTIVITIES IF THEIR CHILDREN FOR PREVENTION		1	0.1%
PARENTS SHOULD MONITOR THE ACTIVITIES OF THEIR CHILDREN FOR PREVENTION		1	0.1%
PARENTS SHOULD MONITOR THEIR CHILDREN.		1	0.1%
PARTNERS SHOULD STICK TO EACH OTHER		1	0.1%
PEOPLE SHOULD TEACH THEM RELIGION		1	0.1%
PEOPLE THAT ARE INTO RESEARCH SHOULD KW MUCH ABOUT THIS.		2	0.2%
PERIODIC MONITORING OF THE TREND OR PATTERN OF DRUG USE THROUGH RESEARCH		1	0.1%
PLANNING RESEARCH AND STATISTICS SHOULD ENDEVOUR TO CONDUCT REPULAR		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
RESEARCH ON DRUG USE.			
POLICE AND LEAD MONITORING		4	0.5%
POSITIVE MONITORING AND RESEARCH TEAM WILL BE APPRECIATED TO ACHIEVE GOOD RESULTS		2	0.2%
PRACTICAL RESEARCH AND MONITORING PROGRAMS SHOULD BE MORE INTRODUCED.		2	0.2%
PRACTICALLY IT IS VERY IMPORTANT TO MONITOR THE EXISTING DRUG USE STATISTICS AND RESEARCH CONDUCTED		2	0.2%
PROCESS OF MONITORING MUST BE ENHANCED AS EXPECTED.		1	0.1%
PROPER MONITORING AND IMPLEMENTATION OF RESEARCH		2	0.2%
PROPER MONITORING AND MORE RESEARCH		3	0.4%
PROPER MONITORING AND RESCUE WILL MAKE THE GOVERNMENT KNOW THE LEVEL OF WORK DONE AND WHAT THING CAN		1	0.1%
PROPER MONITORING AND RESEARCH		8	1.0%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
SHOULD BE CARRIED OUT			
PROPER MONITORING AND RESEARCH SHOULD BE ENCOURAGED		2	0.2%
PROPER MONITORING OF DRUG POLICIES AND MORE RESEARCH		1	0.1%
PROPER MONITORING OF DRUG USE SHOULD BE ADOPTED		1	0.1%
PROPER MONITORING OF POLICIES AND MORE RESEARCH		1	0.1%
PROPER MONITORING OF POLICIES IMPLEMENTATION		1	0.1%
PROPER MONITORING OF REFORMS AND MORE RESEARCH ARE IMPORTANT		1	0.1%
PROPER MONITORING OF RESEARCH		1	0.1%
PROPER MONITORING AND MORE RESEARCH ARE NEEDED		1	0.1%
PROPER POLICING OF THE ENVIRONMENT		2	0.2%
PROPER USE AND MONITORING OF MODALITIES PROVIDED FOR RESEARCHES		1	0.1%
PROVISION OF EUGH CLEAN NEEDLE/ SYRINGES IS PARAMOUNT.		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
PUT MONITORING TEAMS IN PLACE TO MONITOR THEM DAY AND NIGHT		1	0.1%
RESEARCH SHOULD BE CONDUCTED TO ENSURE THAT HARMFUL DRUGS ARE RESTRICTED FROM THE SOCIETY		2	0.2%
REASONS FOR ADDICTION SHOULD BE FOUND OUT		1	0.1%
REGULAR MONITORING / RESEARCH SHOULD BE CARRIED OUT		2	0.2%
REGULAR MONITORING AND RESEARCH OF THIS KIND WILL HELP TO REDUCE DRUG ABUSE.		1	0.1%
REGULAR RESEARCH ON DRUG USE		1	0.1%
REGULAR RESEARCH SHOULD BE CARRIED OUT TO ASCERTAIN ADDICTION LEVEL		1	0.1%
REGULAR RESEARCHES. WORKSHOPS AND SEMINARS		1	0.1%
REGULAR SUPERVISION AND MONITORING OF THE RESEARCHES		1	0.1%
REHABILITATION CENTERS NEEDED.		1	0.1%
REQUIRED		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
RESEARCH OUTCOME SHOULD BE IMPLEMENTED SO THAT THE PEOPLE CAN FEEL THE IMPACT		1	0.1%
RESEARCH AND MONITORING IS VERY VERY IMPORTANT THERE IS ALWAYS NEED FOR AND IMPORTANCE OF MONITORING		2	0.2%
RESEARCH DEPARTMENT NEEDED		1	0.1%
RESEARCH FOR POSITIVE CHANGES IN USERS		1	0.1%
RESEARCH FOR TREATMENT SHOULD BE CARRIED OUT		1	0.1%
RESEARCH IS NEEDED MORE.		1	0.1%
RESEARCH IS VERY IMPORTANT DUE TO THE EFFECT COULD BE A MEANS TO FIND OUT WAY FORWARD		2	0.2%
RESEARCH LIKE THIS SHOULD BE CARRIED OUT SO AS TO GATHER KNOWLEDGE.		1	0.1%
RESEARCH NEEDED		2	0.2%
RESEARCH ON DRUG USE SHOULD BE CARRIED OUT		2	0.2%
RESEARCH ON EFFECTIVE		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
REHABILITATION IS NEEDED			
RESEARCH ON REHABILITATION OF USERS		2	0.2%
RESEARCH ON WAYS TO COPE WITH THE ILLS OF DRUG USE IN THE COMMUNITY		1	0.1%
RESEARCH OUTCOMES SHOULD BE IMPLEMENTED AS MORE RESEARCHES ARE ON GOING		1	0.1%
RESEARCH SHOULD BE CARRIED ON DRUG USE		1	0.1%
RESEARCH SHOULD BE CARRIED OUT		1	0.1%
RESEARCH SHOULD BE CARRIED OUT .		3	0.4%
RESEARCH SHOULD BE CARRIED OUT AT ALL LEVELS AND ALL THE TIME		2	0.2%
RESEARCH SHOULD BE CARRIED OUT CONSTANTLY TO KW IF IT IS INCREASING OR DECREASING		4	0.5%
RESEARCH SHOULD BE CARRIED OUT.		1	0.1%
RESEARCH SHOULD BE CONDUCTED ANNUALLY TO KW THE PATTERN OF DRUG USE. PROPER MONITORING OF PROJECT		1	0.1%
RESEARCH SHOULD BE		1	0.1%



# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
CONTINUOUSLY CARRIED OUT.			
RESEARCH SHOULD BE MADE.		2	0.2%
RESEARCH SHOULD CONDUCTED REGULARLY		1	0.1%
RESEARCH SHOULD INFORM THE PUBLIC. LAW ENFORCEMENT AGENCIES ON THE FIGHT AGAINST DRUG USE.		2	0.2%
RESEARCH SHOULD PROVIDE HELP FOR USERS		1	0.1%
RESEARCH SHOULD PROVIDE INFORMATION TO HELP USERS		1	0.1%
RESEARCH TEAMS. MONITORING AND EVALUATION TEAMS SHOULD BE COMMISSIONED		1	0.1%
RESEARCH WOULD MAKE SENSE		1	0.1%
RESEARCH PROGRAM ON DRUG USERS		1	0.1%
RESEARCHERS SHOULD BE INCLUDED TO DEVELOP WAYS TO COMBAT DRUG USE		1	0.1%
RESEARCHES ON HOW TO HELP USERS		1	0.1%
RESEARCHES ON HOW TO STOP DRUG USE		1	0.1%
RESEARCHES SHOULD BE CARRIED		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
OUT TO UNDERSTAND PRESENT TRENDS.			
SECURITY TO MONITOR AND MORE RESEARCH		1	0.1%
SHOULD BE CARRIED OUT		1	0.1%
SHOULD BE DONE REGULARLY		1	0.1%
SHOULD BE ENCOURAGED ESPECIALLY BY THE GOVT		1	0.1%
SHOULD BE ENCOURAGING		1	0.1%
SHOULD BE ENHANCED		2	0.2%
SHOULD BE PUT IN PLACE TO ASSIST AND CHECK OTHER ACTIVITIES IN THE AWARENESS CAMPAIGN		2	0.2%
SO THAT IT WILL REDUCE THE NUMBER OF PEOPLE TAKING DRUGS AND THAT CAN ALSO STOP THE USE OF DRUGS		1	0.1%
SPECIAL MONITORING TEAM SHOULD BE SET UP		1	0.1%
STEP UP MONITORING / RESEARCH		2	0.2%
STRICT MONITORING AND IMPLEMENTATION OF RESEARCH		4	0.5%
STRICT MONITORING OF CHILDREN		1	0.1%
STRICT MONITORING OF PHARMACY		3	0.4%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
STORES ON THE SALES OF DRUGS IS NEEDED			
STRICT MONITORING ON THE SALES OF ABUSED DRUGS		1	0.1%
STRICT MONITORING SHOULD BE ENFORCED		1	0.1%
STRONG RESEARCH INSTITUTION SHOULD BE SET UP		1	0.1%
SUSTAINABLE EFFORTS.		1	0.1%
THE COMMUNITY SHOULD SEEK FOR HELP FROM THE GOVERNMENT TO PROVIDE EMPLOYMENT FOR THEM.		1	0.1%
THE DRUG AGENCY SHOULD MONITOR ANY DRUG BEEN SALE OUT FOR USE.		4	0.5%
THE DRUG LAW ENFORCEMENT AGENCY SHOULD BE ENCOURAGED TO BE ON THE LOOKOUT AND CRIBS OF THE DRUGUSERS		2	0.2%
THE LAW ENFORCEMENT SHOULD KEEP MONITORING THE COMMUNITY FROM TIME TO TIME.		1	0.1%
THE LAW ERCEMENT AGENT SHOULD DO THE MONITORING.		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
THE NDLEA SHOULD MAKE PROVISION OF THE MONITORING THEM IN SCHOOLS AND AROUND THE COMMUNITIES.		44	5.3%
THE NDLEA SHOULD HAVE A STAND IN SCHOOLS TO MONITOR THE STUDENTS.		1	0.1%
THE NEED TO MONITOR THE EFFICIENCY OF PREVENTION EFFORTS AND INTERVENTION		1	0.1%
THE REASONS FOR DRUG ADDICTION SHOULD BE FOUND OUT		1	0.1%
THE RESEARCH SHOULD BE MAINTAIN AND FURTHER SUSTAIN FOR INCREASE PRODUCTIVITY AND AWARENESS		2	0.2%
THE SHOULD BE DATA COLLECTION OF DRUG SERVICES AND FACTORS INFLUENCING USAGE TO HELP IN PLANNING		1	0.1%
THE(NGOS) COME AND GO BUT VISIBLE RESULTS OF RESEARCH.		2	0.2%
THERE EXIST LESS EFFECTIVE MONITORING & RESEACH		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
ACTIVITIES IN THE AREA.			
THERE IS ALMOST NONE IN EFFECT		1	0.1%
THERE IS NEED FOR MORE RESEARCH AND MONITORING		2	0.2%
THERE IS NEED FOR MORE RESEARCH AND MONITORING IN NIGERIA		2	0.2%
THERE IS NEED FOR MORE RESEARCH AND MONITORING.		2	0.2%
THERE IS NEED FOR MORE RESEARCH IN THIS AREA		2	0.2%
THERE IS NEED FOR MORE RESEARCH ON DRUG USE		2	0.2%
THERE IS NEED FOR MORE RESEARCH ON THE HEALTH EFFECTS OF THE DRUGS		2	0.2%
THERE IS NEED FOR MORE RESEARCH ON THIS ESPECIALLY WITH REGARDS TO EFFECTIVE TREATMENT		2	0.2%
THERE IS NEED FOR RESEARCH AND MONITORING TO HELP REDUCE DRUG USE.		2	0.2%
THERE IS NEED FOR RESEARCH		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
AND MONITORING			
THERE IS THE NEED FOR MORE RESEARCH		1	0.1%
THERE IS THE NEED FOR MORE RESEARCH.		1	0.1%
THERE IS URGENT NEED FOR MORE RESEARCH ON THIS ISSUE OF DRUG USE.		2	0.2%
THERE IS URGENT NEED FOR MORE RESEARCH.		2	0.2%
THERE IS URGENT NEED FOR RESEARCH AND MONITORING.		5	0.6%
THERE IS URGENT NEED FOR URGENT NEED FOR RESEARCH AND MONITORING.		2	0.2%
THERE SHOULD BE A MONITORING AND RESEARCH UNIT CHECKING ON THE ACTIVITIES OF THE DRUG USERS.		1	0.1%
THERE SHOULD BE MONITORING TEAM TO CHECK ACTIVITIES OF DRUG USERS		1	0.1%
THERE SHOULD BE MORE RESEARCH AND MONITORING AND ABOVE		1	0.1%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
ALL IT SHOULD BE WELL FUNDED SO THAT EVALUATI			
THERE SHOULD BE RESEARCH INSTITUTES OR EVALUATIONS AND UP GRADING OF KWLEGE		1	0.1%
THERE'S LESS MONITORING & RESEARCH PROGRAMMES.		2	0.2%
THEY SHOULD BE MONITORED		1	0.1%
THEY SHOULD BE MONITORED BY THE PARENTS AND REHABILITATION CENTRES		2	0.2%
THEY SHOULD IMPLIMENT NEW RESEARCH		1	0.1%
THEY SHOULD RESEARCH		1	0.1%
THIS IS FOR PEOPLE WORKING IN THE AREA OF RESEARCH.		2	0.2%
THIS PROJECT SHOULD BE MONITORED AND MORE RESEARCH SHOULD BE CARRIED OUT		2	0.2%
THIS STEP SHOULD BE A POSITIVE ADDITION TO COMPLIMENT THE WORK ON EDUCATIONAL PROGRAMS.		2	0.2%
THIS WILL HELP TO MONITOR THE TRENDS		1	0.1%

**# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH**

Value	Label	Cases	Percentage
AND PROFFER SOLUTIONS TO SOME OF THE PROBLEMS.			
THROUGH RESEARCH BY EXPERT		2	0.2%
TO BE ENCOURAGED ESPECIALLY BY THE GOVERNMENT		2	0.2%
TO CONDUCT RESEARCH IN INSTITUTIONS TO PROVE WAYS TO DICOURAGE DRUG USERS .		1	0.1%
TO DETECT THE REASONS FOR DRUG ABUSE		2	0.2%
TO KW BETTER		1	0.1%
TO MONITOR PROGRESS		1	0.1%
TREATMENT SHOULD BE MONITORED AND MORE RESEARCH NEEDED		1	0.1%
UP TO DATE RESEARCH ON THE DRUG AND ITS IMPACT.		1	0.1%
URGENT NEED FOR MONITORING / RESEARCH		1	0.1%
VEHICLES SHOULD BE MADE AVAILABLE FOR THE MONITORING TEAMS.		1	0.1%
VERY EFFECTIVE MONITORING AND RESEARCH WORK SHOULD BE INTRODUCED.		2	0.2%
VERY ESSENTIAL FOR		1	0.1%



# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
KWLEDGE UPDATE.			
VERY IMPORTANT FOR PROPER CLEARANCE OF THE DRUGS USERS IN THE COMMUNITY		1	0.1%
VERY LITTLE IS DONE		1	0.1%
VERY NECESSARY FOR MORE.		1	0.1%
VITAL AND INTENSIVE RESEARCH SHOULD REMAIN CONTIONIOUS.		1	0.1%
WE HAVE NEED FOR MORE RESEARCH AND MONITORING TO HELP REDUCE DRUG USE.		2	0.2%
WE NEED MORE OF THOSE AND ITS VERY IMPORTANT.		1	0.1%
WE NEED MORE RESEARCH		1	0.1%
WE NEED MORE RESEARCH AND MONITORING		2	0.2%
WE NEED MORE RESEARCH AND MONITORING ON THIS AREA.		2	0.2%
WE NEED MORE RESEARCH AND MONITORING VAN FOR THE DRUG USERS		1	0.1%
WE NEED MORE RESEARCH ON DRUG USE.		2	0.2%

# Most Pressing Monitoring and Research: NEEDS FOR ORGANIZING MONITORING AND RESEARCH

Value	Label	Cases	Percentage
WE NEED MORE RESEARCH ON THE SUBJECT		2	0.2%
WE NEED MORE RESEARCH ON THIS DRUG ISSUE		2	0.2%
WE NEED MORE RESEARCH ON THIS DRUG PROBLEM		1	0.1%
WE NEED MORE RESEARCH.		8	1.0%
WE NEED RESEARCH.		2	0.2%
WE NEED TO DO MORE ON RESEARCH AND MONITORING.		2	0.2%
WE NEED TO DO MORE RESEARCH		2	0.2%
WE NEED TO DO MORE RESEARCH.		4	0.5%
WE NEED TO INCREASE MONITORING AND RESEARCH IN NIGERIA		1	0.1%
WORKSHOPS AND SEMINARS SHOULD BE DONE SIDE BY SIDE RESEARCH WITH STRICT MONITORING		1	0.1%
YES MORE MONITORING AND RESEARCH IS NEEDED.		1	0.1%
YES MORE RESEARCH IS NEEDED.		1	0.1%
YES NEEDED		2	0.2%
YES THERE IS NEED FOR MORE RESEARCH AND MONITORING.		2	0.2%

**# MostPressingMonitoringandResearc: NEEDS FOR ORGANIZING MONITORING AND RESEARCH**

Value	Label	Cases	Percentage
YES WE NEED MORE RESEARCH		2	0.2%
YES WE NEED MORE RESEARCH ESPECIALLY RURAL COMMUNITY BASED RESEARCH.		1	0.1%
YES WE NEED MORE RESEARCH.		4	0.5%
YES WE NEED TO DO MORE RESEARCH AND MONITORING.		2	0.2%
YOUTHS WITH DRUG PROBLEMS SHOULD BE REHABILITATE		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# MostPressingOther: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=209 /-] [Invalid=0 /-]
<b>Literal question</b>	Could you describe in your own words what you feel are the most pressing needs for organized activities related to reducing drug use in your area within the following? (Please give comments under which ever you think is relevant for you)
	Other

Value	Label	Cases	Percentage
A VERY IMPORTANT ATTENTION SHOULD BE GIVEN TO THIS. IN ORDER TO KEEP IN CHECK ALL OF THE ABOVE.		2	1.0%
ACCEPTANCE OF WHO THEY ARE.BUILD OF THEIR SELF ESTEEM.TRY TO FIGURE OUT THEIR PROBLEMS.HEI THEM GET		1	0.5%
ACCEPTING THEM.FINDING OUT THEIR PROBLEM.HELF THEM GET JOBS		1	0.5%

# Most Pressing Other: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
ADEQUATE UPBRINGING IN THE FIGHT AGAINST THE USE.		1	0.5%
ADVERTISSEMI IN RADIO STATIONS AND TV HOUSES		1	0.5%
ADVICE FOR DRUG POLICE		4	1.9%
ALL HANDS SHOULD BE ON DECK TO MAK ESURE WE ACHIEVE ZERO STIGMATATION AND DISCRIMINATIO AMONG DRUG		2	1.0%
ATHER NICE STEP IF PROPERLY IMPLEMENTED		2	1.0%
AWARENESS SHOULD BE CARRIED OUT		1	0.5%
BE ENCOURAGE		3	1.4%
CANNABIS IS ONE DRUG ON THE INCREASE EVERYDAY		2	1.0%
CHECK BRIBERY OF LAW ENFORCEMENT BY TRAFFICKERS		2	1.0%
CHECKING THE TRAFFICKING OF DRUGS AND STOPPING DRUGS FROM BEEN AVAILABLE.		2	1.0%
CHURCHES SHOULD ORGANIZE AWARENESS PROGRAMS		1	0.5%
COLLABORATIO WITH RELATED AGENCY SUCH AS		4	1.9%

# MostPressingOther: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
NAFDAC. NDLEA. SENSITIZATION OF GENERAL GENERAL PUBLIC.			
COMMUNITY LEADERS SHOULD COME IN		1	0.5%
CREATION OF JOB OPPORTUNITIE		1	0.5%
DEPLOYMENT OF TRAINED STAFF TO DRUG REDUCTION UNIT OF NDLEA		2	1.0%
DEVELOPMENT OF NGO'S		1	0.5%
DRUG USE A THING IN NIGERIA IT IS AFFECTING EVERYBODY. IF YOU ARE T INFECTED YOU ARE AFFECTED.		2	1.0%
DRUG USERS CAN BE MIGRATED FROM PROBLEM DRUG USE ENVIRONMENT		1	0.5%
DRUG USERS CAN BE MIGRATED FROM THE PROBLEM DRUG USE ENVIRONMENT		2	1.0%
DRUG USERS HERE NEED EMPOWERNME PART OF THEM ARE FARMERS CAN BE ASSISTED IN TERMS OF LOAN.		1	0.5%
DRUG USERS HERE NEED HELP.		1	0.5%
EDUCATION AND TREATMENT FOR THE		1	0.5%

# MostPressingOther: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
POPULACE AND ADDICTS			
EMPLOYMENT		1	0.5%
EMPLOYMENT FOR THE YOUTHS		1	0.5%
EMPLOYMENT OPPORTUIMITI SHOULD BE PROVIDED		1	0.5%
EMPOWER THEM WITH SKILL AQUISITION		1	0.5%
EMPOWERMEN		1	0.5%
EMPOWERMEN PROGRAMMES AND SKILLS ACQUISITION SHOULD BE ORGANISED TO THE TREATED		2	1.0%
ENABLING MORE NGOS AS THEY ARE THE MOST EFFECTIVE IN REACHING DRUG USERS.		2	1.0%
ENCOURAGE CHILDREN TO EMBRACE CULTURAL AND RELIGION BACKGROUND		1	0.5%
ENCOURAGE CHILDREN TO EMBRACE CULTURAL AND RELIGION BACKGROUND. IT SHOULD ENCOURAGED.		1	0.5%
ENFORCEMENT OF BORDERS		1	0.5%
ENGAGE THE YOUTH.		2	1.0%
ENGAGING THOSE THAT HAVE BEEN SUCCESSFULLY COUNSELLED AND REHABILITATE TO SERVE AS MODELS TO THOSE		2	1.0%

# MostPressingOther: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
FAMILIES TO MANAGE EMOTIONAL CRISES OF THEIR CHILDREN		1	0.5%
FREQUENT COMMUNITY ENLIGHTENME CAMPAIGNS ON THE DANGERS OF DRUG USE		1	0.5%
FUNDING IS THE MAJOR ISSUE. ADEQUATE FUNDING		1	0.5%
FUNDS SHOULD BE CHANNELED TO BREAKING DOWN THE DRUG BARONS		1	0.5%
GOING TO SCHOOLS AND MARKETS CARRYING OUT ENLIGHTENME CAMPAIGNS ON THE DANGERS OF DRUG USE		1	0.5%
GOOD PARENTAL TRAINING SHOULD BE EMPHACISED		1	0.5%
GOVERNMENT SHOULD BE STRICT ON MEDIA ADVERTISEMEI OF ILLICIT DRUGS		1	0.5%
GOVERNMENT SHOULD CREATE A CAMPAIGN ON DANGER OF DRUGS ABUSE THROUGH DRAMA		1	0.5%
GOVERNMENT SHOULD CREATE JOB FOR TEAMING PURPOSE.		1	0.5%

# Most Pressing Other: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
GOVERNMENT SHOULD DRUG USERS ON JOB SKILLS		1	0.5%
GOVERNMENT SHOULD ENGAGE THE USERS ON SKILLS		1	0.5%
GOVERNMENT SHOULD ESTERBLISHED A SPECIAL TASK FORCE TO DEAL WITH DRUG USERS INSTANTLY		1	0.5%
GOVERNMENT SHOULD FIGURE OUT THEIR PROBLEMS.JOB CREATIONS.		2	1.0%
GOVERNMENT SHOULD IMPROVE THE ECOMY SO THAT PEOPLE CAN HAVE JOBS AND LIVE PRODUCTIVE LIVES.		1	0.5%
GOVERNMENT SHOULD LOOKS THEIR PROBLEMS.GO SHOULD PROVIDES JOBS		1	0.5%
GOVERNMENT SHOULD PROVIDE JOBS FOR THEM		1	0.5%
GOVERNMENT SHOULD TRY TO IMPROVE THE GENERAL WELFARE OF THE CITIZENS.		1	0.5%
GOVERNMENT SHOULD TRY TO REDUCE THE UNEMPLOYMEI IN THE COUNTRY AND IMPROVE THE GENERAL ECOMY.		1	0.5%



# Most Pressing Other: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
GOVERNMENT SHOULD TRY TO REDUCE UNEMPLOYMENT IN THE COUNTRY AND IMPROVE THE GENERAL ECONOMY.		1	0.5%
GOVT SHOULD ENCOURAGE INSTITUTIONS TO CARRY OUT RESEARCH ON DRUGS AND CREATE A POSITIVE IMPACT ON .		1	0.5%
GOVT SHOULD REDUCE THE LEVEL OF HARDSHIP IN THE COUNTRY		1	0.5%
GOVT SHOULD TAKE IT UPON THEMSELVES TO LOOK AT THE REAL PROBLEM IN THE SOCIETY AND FIGHT THEM		1	0.5%
GOVT. SHOULD PROVIDE MORE TREATMENT CENTRES		1	0.5%
HELP THEM GET A JOB		1	0.5%
HELP THEM GET ON THEIR FEET.ACCEPTA OF WHO THEY ARE.HELP THEM GET A JOB		1	0.5%
I THINK THE GOVERNMENT SHOULD HAVE A PLAN FOR THE YOUTH BECAUSE NATURE ABHORS VACUM.		2	1.0%

# Most Pressing Other: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
INCREASED MONITORING / RESEARCH		4	1.9%
INTERPERSONAL COMMUNICATION SHOULD BE USED BY YOUNG PEOPLE WHO ARE WELL TRAINED FROM HOUSE TO HOUSE.		1	0.5%
INTRODUCE ALTERNATIVE MEASURES TO ENGAGE THEM IN USEFUL VENTURES		1	0.5%
IT HELPS TO KNOW THEM BETTER		1	0.5%
IT WILL HELP REDUCE THE NUMBER OF PATIENTS OR DRUG USERS WITH THE DISEASES		1	0.5%
JOB CREATION BY THE GOVERNMENT SHOULD FIGURE OUT THEIR PROBLEMS		1	0.5%
JOB CREATION WILL HELP TO CHECK IDLENESS		1	0.5%
JOB CREATION WILL HELP TO CHECK IDLENESS		2	1.0%
JOB CREATION FIGURE OUT PROBLEMS. PEOPLE SHOULD ASSOCIATE WITH THEM		1	0.5%
JOB OPPORTUNITIES TO ENGAGE USERS		1	0.5%
JOBS SHOULD BE CREATED		1	0.5%

# MostPressingOther: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
JOBS SHOULD BE PROVIDED TO ENGAGE USERS		1	0.5%
JOBS SHOULD BE PROVIDED TO HELP THEM GAIN FOCUS		1	0.5%
LIFE IMPRISONMENT FOR HARDENED USERS		2	1.0%
LOGISTICS IN TERMS OF FUNDING. INFRASTRUCTURE VEHICLES ETC		1	0.5%
MAN POWER TRAINING. VEHICLES. PROJECTORS. PUBLIC ADDRESS SYSTEM. AND OTHER NECESSITIES FOR PUBLIC A		1	0.5%
MASSIVE AWARENESS SHOULD BE DONE		1	0.5%
MONITOR THE MOVEMENT AND DISTRIBUTION OF DRUGS		1	0.5%
MONITORING AND RESEARCH MAY HELP IN FINDING NEW WAYS TO DEAL WITH THE PROBLEM OF DRUG ABUSE.		1	0.5%
MORE EMPLOYMENT FOR SERVICE PROVIDERS		1	0.5%
MORE FACILITIES/ INFORMED PROGRAMS		2	1.0%
MORE FOCUS ON PARENTS AND CARE GIVERS.		2	1.0%

# MostPressingOther: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
EDUCATE THEM MORE ON DRUGS.			
MORE MINI CENTERS FOR COUNSELLING FAMILIES AND DRUG USERS BY THE GOVERNMENT.		1	0.5%
MORE PERSONNEL SHOULD BE RECRUITED INTO NDLEA		1	0.5%
MORE RAIDS IN FARMS		1	0.5%
MORE RAIDS ON FARMS AND LABS		3	1.4%
MORE TRAINED PERSONNEL SHOULD BE RECRUITED		1	0.5%
NDLEA SHOULD BE MORE EFFECTIVE		1	0.5%
NDLEA SHOULD EDUCATE PEOPLE ON DRUG ABUSE		1	0.5%
NEED TO BE EMPOWERED		1	0.5%
OTHER: THE RATE OF UNEMPLOYMENT SHOULD BE REDUCED. MORE EMPOWERMENT PROGRAMMES TO BE PUT IN PLACE AN		2	1.0%
PARENT SHOULD WATCH OVER THEIR CHILDREN CLOSELY		16	7.7%
PARENTS SHOULD TEACH GOOD MORAL VALUES TO CHILDREN		4	1.9%
PARENTS.RELIC LEADRES AND		3	1.4%

# Most Pressing Other: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
COMMUNITY LEADERS NEED TO BE STAKEHOLDER			
PEER EDUCATION		1	0.5%
PEOPLE SHOULD TEACH THEM RELIGIOUS ACTIVITIES. GO SHOULD FIND OUT THEIR PROBLEMS		1	0.5%
PHARMACISTS SHOULD ADHERE TO ETHICS OF PROFESSION		1	0.5%
PLEASE HELP IN BUILDING REHABILITATION CENTERS.		1	0.5%
POLICE AND OTHER SECURITY AGENCIES SHOULD BE WARNED ON EXTORTION.		1	0.5%
PREVENTION SAVES COST AND TIME IS ESSENTIAL		1	0.5%
PROVIDE EMPOWERMENT SCHEMES AND SKILLS ACQUISITION PROGRAMMES TO GIVE VALUE TO THE YOUTHS		1	0.5%
PROVISION OF JOB OPPORTUNITY.		1	0.5%
PROVISION OF LOGISTICS TO THE APPROPRIATE BODY TO REDUCE THE SUPPLY OF DRUGS		1	0.5%
RAIDING OF FARMS AND LABORATORIES		1	0.5%
RECREATIONAL CENTRES SHOULD		1	0.5%



# Most Pressing Other: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
ALSO BE ESTABLISHED			
REDUCE EASE OF ACCESS		1	0.5%
REDUCTION OF DRUG PROBLEM		2	1.0%
REHABILITATION AND TREATMENT FOR THOSE THAT NEED IT.		1	0.5%
RESEARCH SHOULD BE MADE.		1	0.5%
RESTRICTIONS ON DRUGS SHOULD BE ENFORCED TO CHECK UNDERAGE USERS.		1	0.5%
SKILL TRAINING SHOULD BE EMPHASIZED TO ENCOURAGE DRUG USERS.		2	1.0%
SKILLS SHOULD BE PROVIDED		1	0.5%
SPONSORSHIP SHOULD BE DECLARED ON DRUG MATTERS		1	0.5%
STOP STIGMATISATION OF DRUG USERS		1	0.5%
TASK FORCE NEEDED.		1	0.5%
THE ISSUE OF FUNDING TO HELP MONITORING AND EVALUATION IS WHAT SHOULD BE IMPROVED		20	9.6%
THE ISSUE OF MONITORING AND RESEARCH REVOLVE AROUND THE		1	0.5%

# Most Pressing Other: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES

Value	Label	Cases	Percentage
AVAILABILITY OF FUNDS			
THE PUBLIC SHOULD ASSOCIATE WITH THEM		1	0.5%
THERE IS NEED FOR CREATING MORE JOB OPPORTUNITY BY GOVERNMENT AND WEALTH PEOPLE AMONG THE COMMUNITY.		1	0.5%
THERE SHOULD BE VOCATIONAL SKILLS TRAINING FOR THE YOUNG IN THE SOCIETY		1	0.5%
THEY SHOULD BE VOCATIONAL SKILLS TRAINING FOR THE YOUTH IN OUR COMMUNITY.		5	2.4%
THIS SHOULD BE VERY NEEDY TO BACK UP THE WORK OF SENSITIZATION AWARENESS AND EDUCATION PROGRAMES ON		2	1.0%
TRAINING SHOULD START FROM THE HOMES. SCHOOLS AND NGOS TO ORGANIZE SEMINARS		1	0.5%
TREATMENT CENTRES SHOULD BE PROVIDED CLOSE TO USERS		1	0.5%
WITH REGARDS TO PREVENTION I WOULD		1	0.5%

**# MostPressingOther: NEEDS FOR ORGANIZING OTHER PRIVATE BODIES**

Value	Label	Cases	Percentage
LIKE TO ADD THAT THE EFFORTS BE INTENSIFIED			
YOUTHFUL PRODUCTIVE LIFE.		1	 0.5%
YOUTHS AND THEIR PARENTS SHOULD BE EDUCATED.		1	 0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



**# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=692 /-] [Invalid=0 /-]
<b>Literal question</b>	AND FINALLY  Do you have any additional comments about the drug problem in your area?

Value	Label	Cases	Percentage
, GOVT SHOULD CURTAIL DRUG FROM ITS MAIN SOURCE BEFORE COMING TO NIGERIAN SOURCE		1	0.1%
. I IMPLORE YOU TO BE PRO ACTIVE ON YOUR REASEARCH FINDINGS BY GIVING PROPER ADVISE TO THE NIGERIAN		1	0.1%
ACCURATE DATA BE MADE AVAILABLE AND INCREASE REHABILITATIO OF VICTIMS.		1	0.1%
ADEQUATE FUNDING OF AGENCIES		2	0.3%
AGAINST THE RELIGION,SO THE SCHOLARS SHOULD CONTIUNE TO PREACH AGAINST IT		1	0.1%
AGGRESSIVE ENLIGHTENME BEEDED		1	0.1%
ALL COMMUNITIES SHOULD COME TOGETHER IN ORDER TO FIGHT ABUSE OF DRUGS.		1	0.1%
ALL HAND SHOULD BE ON DECK TO HELP		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
TACKLE THIS PROBLEM			
ALL HANDS MUST BE ON DECK		2	0.3%
ALL HANDS MUST BE ON DESK		1	0.1%
ALOT OF CASES PRESENTED IN HOSPITAL CAUSE OF DRUG		1	0.1%
ANY DRUG USER SHOULD BE DEPORTED TO REHABILITATION HOME IMMEDIATELY IN ORDER TO DISCOURAGE OTHER USER		2	0.3%
ANY ONE FOUND USING OR IN POSSESSION OF THESE DRUGS SHOULD BE TAKEN TO PRISON		1	0.1%
ARM ROBBERY IS ON THE INCREASE BECOUSE OF THE SERIOUS INTAKE OF THE DRUG		2	0.3%
AS I SAID, MORE ATTENTION SHOULD BE GIVEN TO DEMAND REDUCTION THAN DRUG SUPPLY REDUCTION.		74	10.7%
AWARENESS CREATION		1	0.1%
AWARENESS ON THE IMPLICATION OF DRUG ABUSE		1	0.1%
AWARENESS SHOULD BE INTENSIFIED		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
AWARENESS THROUGH COMMUNITY LEADERS		2	0.3%
BARN ON ILLEGAL DRUGS		8	1.2%
BEED FOR IMPROVED COMMUNITY NETWORKING AND SURVAILLANCI		1	0.1%
CALL ON CITIZEN FOR MAXIMUM COOPERATION FOR REDUCTION ON DRUG USE.		1	0.1%
CAMPAIGN ON DRUG ABUSE		1	0.1%
CAUSES SCHOOL DROPOUT		1	0.1%
CHARITY BEGINS AT HOME		1	0.1%
CHECK ACTIVITIES OF CULTISTS IN CALABAR TO REDUCE THE PROBLEM		2	0.3%
CHEMIST SHOULD NOT BE GIVEN ODER TO SELL ALL THIS KIND OF DRUGS		1	0.1%
CHEMIST SHOULD NOT BE GIVEN OTHER TO SELL ALL THIS KIND OF DRUG		2	0.3%
CHILDREN SHOULD BE STRICTLY MONITORED AND SUPERVISED		1	0.1%
COLABORATEE EFFORT TO ERADICATE DRUG USE		3	0.4%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
COLLECTIVE EFFORT IS NEEDED		1	0.1%
COMMUNITY SENSITIZATION IS NECESSARY WITOUT SEEING THE LAW ENFORCEMENT AGENCIES AS ENEMIES. SYNERGY		1	0.1%
CONSTANT MONITORING OF DRUG DEALERS AND DRUG USERSTHE COMMUNITY SHOULD WORK HAND IN HAND WITH THE GO		2	0.3%
CONTROL OF ACCESSIBILITY OF THE SUBSTANCE. SACTION FOR ABUSE		4	0.6%
COST OF TREATMENT IS HIGH. PROGRAMS SHOULD BE SET UP TO HELP NPARENTS AND TEACHERS BUILD UP TEENAGER		1	0.1%
CREAT JOBS FOR YOUTH.		1	0.1%
CREATE JOBS FOR THE YOUTHS		1	0.1%
CREATE OB OPPURTUNITIE FOR YOUTHS		1	0.1%
CREATION OF ASSOCIATION FOR DRUG DEALERS		2	0.3%
CREATION OF AWARENESS		1	0.1%
CREATION OF EMPLOYMENT, SKILL ACQUISITION		2	0.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
PROGRAMS AND FREE EDUCATION FOR THE YOUTH			
CREATION OF JOB OPPORTUNITIE		1	0.1%
CREATION OF VOCATIONAL STUDIES TO ENGAGE THE YOUTHS		1	0.1%
CRIME		1	0.1%
CRIMINILISATI OF DRUG USE		1	0.1%
DISPENSATION OF JUSTICE ESPECIALLY TO THE SALERS OF DRUGS		1	0.1%
DONT STIGMATISE DRUG USERS		1	0.1%
DONâ€™T KNOW		1	0.1%
DRUG ABUSE IS COMMON IN OUR STATE, IMMEDIATE INTEVENTION IS NEEDED		1	0.1%
DRUG DEALERS AND PHARMACIST SELLING HARD DRUGS SHOULD BE CURBED.		2	0.3%
DRUG EDUCATION SHOULD BE INTRODUCED IN SCHOOLS		2	0.3%
DRUG HAAS CAUSED A LOT OF PROBLEM IN OUR COUNTRY TODAY BOTH BIG, SMALL AND MIDDLE MAN USE DRUG. GOVE		2	0.3%
DRUG MAKESYOUTH		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
LAZY, AND DEPENDENT			
DRUG PROBLEM CAN BE REDUCE IF COMMUNITY, NGOS AND GOVERNMENT WORK HARD IN HARD.		2	0.3%
DRUG PROBLEM IN MY AREA INCLUDES THE ILLEGALITY AND ABUSE OF THE DRUGS BY USERS WHICH IS UNDER WATCH		1	0.1%
DRUG PROBLEM IS A SERIOUS ONE AND NEEDS UGENT INTERVENTION		2	0.3%
DRUG PROBLEM IS A SERIOUS PROBLEM THAT NEED UGRNT ATTENTION BECAUSE IT IS ESCALLETING EVERYDAY.		2	0.3%
DRUG PROBLEM IS AND CAN BE REDUCED TO THE BEAREST MINIMUM.		2	0.3%
DRUG PROBLEM WILL ALSO CAUSE TEAMING YOUTH TO BECOME LESS PRODUCTIVE IN THE SOCIETY,		1	0.1%
DRUG USE AMONG THE YOUTH IS CAUSED AS A RESULT OF UNEMPLOYME		1	0.1%
DRUG USE AMONGEST		2	0.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
COMMUNITIES MEMBERS IS VERY SERIOUS MENANCE WHICH NEED AN AGGRESSIVE AND PRACTICAL			
DRUG USE BY WOMEN IS GETTING OUT OF HAND IN ENUGU. I THINK WE NEED INTERVENTION TO WILL HE TAILORED		2	0.3%
DRUG USE IS A CHOICE AND EVERYONE IS RESPONSIBLE FOR HIS/HER CHOICE		1	0.1%
DRUG USE IS FUELLED BY POOR PARENTING & SOCIOECONOM STATUS		1	0.1%
DRUG USE IS HIGHLY ON THE INCREASE AND IT HAS BEEN REDUCING OUR WORK FORCE, INCREASE IN DEATH RATE,		2	0.3%
DRUG USE IS THE MOST CRUCIAL ISSUE IN MY AREA, NEED FOR PARENTAL RESPONSIBILIT		1	0.1%
DRUG USE IS VERY RAMPANT AND WE NEED TO PUT HANDS TOGETHER AND FIGHT IT		1	0.1%
DRUG USE SHOULD BE LEGALIZED		16	2.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
ALSO, DISCRIMINATION AND STIGMATIZATION OF THE COMMUNITY			
DRUG USE SHOULD BE SEEN AS A SERIOUS PROBLEM, RELEVANT INFORMATION SHOULD BE GIVEN TO THE APPROPRIATE		2	0.3%
DRUG USERS ARE BEING USED BY POLITICIANS AND THUS MAKE IT DIFFICULT FOR THEM TO BE HELPED AND STOPPED		2	0.3%
DRUG USERS MANY TIMES REFUSE TO WORK THEREBY CAUSING NUISANCE IN THE PUBLIC.		1	0.1%
DRUG USERS SHOULD BE SENT FOR TREATMENT INTERVENTION		1	0.1%
DRUG USERS SHOULD BE TREATED NOT DISCRIMINATED UPON		1	0.1%
DRUGS ARE HARMFUL WE SHOULD STOP SUBSTANCE ABUSE BEFORE IT STOPS US.		2	0.3%
DRUGS ARE TO BE PRESCRIBED BEFORE USED.		1	0.1%
DRUG DEALERS AND PHARMACISTS SELLING HARD DRUGS		1	0.1%



# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
SHOULD BE CURBED.			
DRUGS HAS NAGATIVELY AFFECTED THE YOUTH.		1	0.1%
DRUGS HAS NEGATIVE IMPACT, EXPECIALLY ON THE YOUTH.		1	0.1%
DRUGS SELLERS MUST BE TRAINED ON HOW TOSALE DRUGS.		2	0.3%
DRUGS SHOULD BE CONTROL IN THE DRUG MARKET		2	0.3%
DRUGS USERS ARE UNEMPLOYED. JOBS SHOULD BE AVAILABLE		1	0.1%
EDUCATION OR TRAINING(HAN SHOULD BE GIVEN TO DRUG USERS		1	0.1%
EFFECTIVE COMMUNICATI AND COLLABORATIO BETWEEN COMMUNITIES AND NDLEA		11	1.6%
EFFECTIVE FIGHT AGAINST DRUG ABUSE AND MISUSE.		1	0.1%
EFFORTS NEEDED BY RELIGIOUS ORGANISATION		2	0.3%
EMPLOYEMEN SHOULD BE PROVIDED TO THE DRUGES USERS TO KEEP THEM BUSH		9	1.3%
EMPLOYEMEN SHOULD BE PROVIDED TO		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
THE DRUGES USERS TO KEEP THEM BUSY			
EMPLOYEMENT SHOULD BE PROVIDED TO THE DRUGS USERS TO KEEP THEM BUSY		1	0.1%
EMPLOYMENT SHOULD BE CREATED TO YOUTHS ESPECIALLY FOR THE PURPOSE OF REDUCING DRUG USE AMOG THEM		1	0.1%
EMPLOYMENT SHOULD BE PROVIDED TO DRUG USERS		1	0.1%
EMPLOYMENT SHOULD BE PROVIDED TO THE DRUGES USERS TO KEEP THEM BUSY		1	0.1%
EMPOWER YOUTHS		1	0.1%
EMPOWERING DRUG AGENCY WITH NECESSARY MATERIALS AND EQUIPMENT		1	0.1%
EMPOWERMEN OF MEN AND WOMEN, FINALLY, SOCIALLY AND EDUCATIONAL		1	0.1%
ENGAGE YOUTH IN MEANINFUL VENTURES		10	1.4%
ESTABLISHMEN OF SKILLS ACQUISITION CENTRES. PROPER AWARENESS ON THE EFFECTS OF DRUG ABUSE		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
EVERYDAY YOUNG PEOPLE GO MAD DUE TO DRUGS. GOVT AND NGOS SHOULD HELP		1	0.1%
EVERYDAY YOUNG PEOPLE GO MAD DUE TO DRUGS. GOVT AND NGSS SHOULD HELP		1	0.1%
FUNDS SHOULD BE CHANNELED INTO THE DRUG SECTOR		1	0.1%
GOOD AND VIBRANT YOUNG MEN ARE LOSING THEIR FUTURE TO DRUGS. GOVT SHOULD ASSIST THE COMMUNITY		1	0.1%
GOVERNEMENT SHOULD CONTAIL THE INFLOW OF DRUPS COMING TO OWN COUNTRY. THERE IS NEED FOR PERSHIPMENT		2	0.3%
GOVERNMENT AND HEADS OF UNITS TO TACKLE THE ISSUES OF DRUG ABUSE		1	0.1%
GOVERNMENT AND N GOVERNMENT, ORGANIZATION SHOULD SYNERGIZE AND FIGHT THIS PROBLEM		1	0.1%
GOVERNMENT AS AGENCIES SHOULD STEP UP THEIR GAME IN THE PROVISION OF STANDARD		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
REHABILITATION CENTER			
GOVERNMENT COLLABORATION EFFORT TO FIGHT DRUG USE		20	2.9%
GOVERNMENT NEED TO COME IN FOR ADVOCACY , AND NGO		1	0.1%
GOVERNMENT SHOULD COORDINATE INDIVIDUALS IN CHECKING THE EXCESS OF DRUG USE IN THE COUNTRY.		2	0.3%
GOVERNMENT SHOULD BUILD TREATMENT CENTRES		1	0.1%
GOVERNMENT SHOULD CREATE AN AWARENESS		1	0.1%
GOVERNMENT SHOULD EMPOWER PEOPLE.		1	0.1%
GOVERNMENT SHOULD HELP EDUCATE THE YOUTH TO REDUCE AND ELIMINATE DRUG USE		2	0.3%
GOVERNMENT SHOULD HELP US BUILD A STANDARD PSYCHIATRIC HOSPITAL FOR THE TEAMING DRUG USERS		1	0.1%
GOVERNMENT SHOULD MAKE LIFE EASY FOR ALL CITIZEN		2	0.3%
GOVERNMENT SHOULD NOT JUST COLLECT DATA BUT USE THE DATA		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
COLLECTED FOR THE BENEFIT OF THE COMMUNITY			
GOVERNMENT SHOULD PROVIDE ENOUGH FUND TO INCREASE AWARENESS AND SENSITIZATION		2	0.3%
GOVERNMENT SHOULD PROVIDE JOB SO THAT THE YOUTH WILL NOT BE IDLE.PUBLIC ENLIGHTENM		1	0.1%
GOVERNMENT SHOULD PROVIDE MORE INFRASTRUCTU AND MORE JOB OPPORTUNITY ESPECIALLY FOR YOUNG PEOPLE		2	0.3%
GOVERNMENT SHOULD PROVIDE MORE JOB OPPURTUNITIE		1	0.1%
GOVERNMENT SHOULD PROVIDE WORK FOR US.		1	0.1%
GOVERNMENT SHOULD PUT IN PLACE POLICY THAT WILL SCARE THE YOUTH FROM USING DRUGS.		1	0.1%
GOVERNMENT SHOULD REVAMP THE ECONOMY AS A MATTER OF URGENCY , SO THATT MORE PEOPLE CAN BE PRODUCTIVE		1	0.1%
GOVERNMENT SHOULD		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
STOP THE INCREASE OF THIS ILLICT DRUGS			
GOVERNMENT SHOULD TAKE A STAND ON FIGHTING THE DRUG PROBLEM.		1	0.1%
GOVERNMENT SHOULD TRY AS MUCH AS POSSIBLE TO STOP THE DEALERS OF DRUGS IMPORTING IT INTO THE COUNTRY.		1	0.1%
GOVERNMENT SHOULD TRY TO ASSIST AND ENCOURAGE THE POLICE OFFICIALS MORE ON HOW TO GET DRUG USERS AND		2	0.3%
GOVETNMENT SHOULD PROVIDE JOB OPPURTUNITIE AND BETTER EDUCATIONTO CHILDREN.ALS THEY SHOULD INVOLVE		1	0.1%
GOVT AND NGOS SHOULD ENGAGE IN SKILLS ACQUSITION PROGRAMS AND SCHOLARSHIPS FOR THE YOUTH		1	0.1%
GOVT AND NGOS SHOULD OFFER TREATMENT AND SUPPORT SERVICE		1	0.1%
GOVT AND NGOS SHOULD		2	0.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
PROVIDE EMPLOYMENT TO MAKE THE YOUTH PRODUCTIVE			
GOVT OR NGO TO LOOK INTO THE TREATMENT OF THE USERS		1	0.1%
GOVT PARTNERSHIP WITH NGO TO FIGHT DRUG WAR		6	0.9%
GOVT SHOULD ADDRESS DRUG PROBLEMS		1	0.1%
GOVT SHOULD ADDRESS DRUG PROBLEMS BY ENFORCING DRUG LAWS AND INCREASE JAIL TERMS FOR DEFAULTERS		1	0.1%
GOVT SHOULD COMBAT GANGSTERISM		1	0.1%
GOVT SHOULD CREATE EMPLOYMENT FOR THE YOUTH AND SCHOLARSHIPS		1	0.1%
GOVT SHOULD CREATE JOBS		2	0.3%
GOVT SHOULD DO SOMETHING ABOUT ALARMING RATE OF DRUG USE		1	0.1%
GOVT SHOULD ENSURE THE SAFETY OF NONUSERS		1	0.1%
GOVT SHOULD LEAD THE FIGHT		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
AGAINST DRUG USE			
GOVT SHOULD ORGANIZE SOCIAL PROGRAMMES FOR THE YOUTH AND YOUNG PEOPLE TO SENSITISE THEM.		3	0.4%
GOVT SHOULD SANITISE ITS AGENCIES		1	0.1%
GOVT SHOULD TACKLE THE PROBLEM		1	0.1%
GOVT TO ADDRESS ECONOMIC PROBLEMS		1	0.1%
GOVT. SHOULD DO MORE BY TAKING THE DRUGS OUT OF THE STREET.		1	0.1%
GRASSROOT EFFORT SHOULD BE ENCOURAGED		2	0.3%
GUIDANCE AND COUNSELLING UNITS SHOULD BE SET UP IN SECONDARY SCHOOLS, ON DRUG USE		1	0.1%
HEALTH AWARENESS AND CAMPAIGN ON DRUG USE SHOULD BE DONE		1	0.1%
HERE PEOPLE LIVE IN DELIMAL ABOUT DRUG USE.		2	0.3%
I AM HAPPY THAT THIS SURVEY IS TAKING PLACE		2	0.3%



# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
BECAUSE IT IS THE FIRST I HAVE EXPERIENCE AS A PRACTISIN			
I DON'T KNOW		1	0.1%
I FEEL THE COMMUNITY MEMBERS AND LEADERS SHOULD TRY TO BUILD SCHOOOLS TO EDUCATE THIS PEOPLE ON THE		1	0.1%
I THINK DRUG USE SHOULD BE INCLUDED IN THE SCHOOL CURRICULUM FROM NURSERY SCHOOL. ALSO MULTINATION.		2	0.3%
I THINK GOVERNMENT SHOULD LOOK INTO IT SERIOUSLY		1	0.1%
I THINK THE GOVERNMENT AND THE RICH PEOPLE SHOULD JOIN HANDS TO FIND A LASTING SOLUTION.		1	0.1%
I WILL ONLY ADVICE PARENT TO PROPERLY TRAIN THEIR CHILDREN RELIGIOUS WISE		1	0.1%
IDEA		1	0.1%
IDLE YOUTHS DUE TO UNEMPLOYMEI RESORT TO USING DRUGS		2	0.3%
IF IT IS POSSIBLE TO BAND THE USE OF DRUG IN NIGERIA IT WILL		2	0.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
BE WELL APPRECIATED.			
IF THE GOVERNMENT CAN IMPROVE IT'S JUSTICE SYSTEM SO THAT CRIMES ARE RIGHTLY PROSECUTED AND THE PRIS		1	0.1%
IMPACT FROM CHURCHES AND OTHER RELIGIOUS BODIES NEEDED		2	0.3%
IN MY OWN COMMUNITY, DRUGS SOCIO ECONOMICAL STATUS CUT ACROSS ALL INCOME		1	0.1%
INCREASE IN LACK OF CONCENTRATIO BY THE YOUTH AND YOUNGER ONES ARE JIONING DRUG USERS TO FEEL AMONG		1	0.1%
INCREASE MONITORING AND COUNSELLING		1	0.1%
INCREASE NDLEA ACTIVITIES		3	0.4%
INCREASED FUNDING FOR ANTIDRUG RELATED ACTIVITIES		1	0.1%
INTENSIFIED EFFORT BY THE GOVERNMENT AND NGOS TO STOP THE GROWING DRUG PROBLEM		1	0.1%
INTENSIFIED EFFORT BY THE GOVERNMENT TO STOP THE GROWING		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
DRUG PROBLEM			
INTERNATIONAL ASSISTANCE TO HELP FIGHT THE DRUG MENACE		1	0.1%
INVEST MORE IN COMBATTING DRUG USE AND TRAFFICKING. STOP PAYING LIP SERVICE. UPGRADE AND TOATAL OVER		2	0.3%
INVIEW OF THW BAD EFFECT OF DRUGS, GOVERNMENT SHOULD TAKE ALL NECESSARY STEPS TO DISCOURAGE IT.		2	0.3%
ISSUE OF RAPPING COMMON		1	0.1%
IT CALL ON THE RECEARCH ORGANISATION TO DO THE NEEDFULL AND NOT CARPET DATA		1	0.1%
IT HAS BEEN ON THE INCREASE RECENTLY AND GOVERNMENT AND PRIVATE ORGANIZATION SHOULD HELP IN FIGHTING		1	0.1%
IT HAS INCREASED TO A VIOLENT STATE		4	0.6%
IT INCREASES DRIVE, IT INCREASES CRIMINAL INSTINCT, IT INCREASES APPETITE		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
IT LEADS TO FAMILY DISINTEGRATION DELIQUENCES, TEENAGE PREGNANCY, OR CRIME ETC		1	0.1%
IT WILL PLEASE ME IF THOSE MENTION WILL BE GIVEN CLOSE ATTENSION.		1	0.1%
JOB CREATION FOR THE YOUTH		1	0.1%
JOB CREATION FOR THE YOUTHS		1	0.1%
JOB OPPORTUNITIE SHOULD BE CREATED FOR THE YOUTHS		5	0.7%
JOBS, EITHER SKILLED OR UNSKILLED SHOULD BE PROVIDED TO DRUG USERS		1	0.1%
LAW ENFORCEMENT AGENCIES ARE NOT DOIG THEIR WORK AS EXPECTED		2	0.3%
LAW ENFORCEMENT AGENCIES SHOULD DO THEIR WORK.		2	0.3%
LAW ENFORCEMENT AGENT ARE NOT HELPING MATTERS BECAUSE OF CORRUPTIONS AIDING AND ALBETING DRUG CARRIE		1	0.1%
LAW ENFORCEMENT SHOULD BE TRAINED TO CARRY OUT THE WORK		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
LAW ENFORCEMENT SHOULD BE UP AND DOING		1	0.1%
LAW ENFORCEMENT AGENCIES AND GOVT. SHOULD INTERVENE AND ENGAGE THESE PEOPLE WHO ABUSE DRUGS , AND ENG		1	0.1%
LET THESE INFORMATION BE USED IN ALLEVIATING THE USE OF DRUGS		2	0.3%
LETS DO MORE ON EDUCATION BUILD MORE REHABILITATION CENTERS.		2	0.3%
LIFE SENTENCES FOR DRUG BARONS		2	0.3%
MAKE AVAILABLE REHABILITATION IN REHABILITATION		1	0.1%
MANY YOUTH AND WOMEN ARE USING DRUGS SO THERE IS MORE WORK FOR GOVERNMENT		1	0.1%
MORE ATTENTION SHOULD BE PAID TO THE NDLEA		1	0.1%
MORE AWARENESS PROGRAMS AND IMPROVED REHABILITATION SERVICES.		2	0.3%
MORE AWARENESS SO THAT EXUSER		1	0.1%

**# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA**

Value	Label	Cases	Percentage
CAN ALSO VOLUNTEER TO HELP THE CURRENT USERS			
MORE DRUG POLICY NEEDED		1	0.1%
MORE EFFORT SHIOULD BE PUT INTO CREATING AWARENESS ON THE DANGERS OF DRUG ABUSE.		8	1.2%
MORE EMPOWERMEN PROGRAMMS SHOULD BE ORGANISED FOR JOBLESS AND FRUSTRATED ONES		2	0.3%
MORE ENLIGHTMENT IS NEEDED		2	0.3%
MORE NDLEA COUNSELLING CENTRES		1	0.1%
MORE RESEARCH ON DRUGS AND PREVENTION SHOULD BE MADE		1	0.1%
MORE RESEARCH SHOULD BE CARRIED OUT ON NEW DRUGS		1	0.1%
MORE RESEARCH SHOULD BE CARRIED OUT, TO IMPLEMENT INTERVENTION TO DRUG PROBLEM IN THE COUNTRY		1	0.1%
MORE SENSITIZATION NEEDED		4	0.6%
MORE SENSITIZATION ON THE DANGERS OFDRUG USE.		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
FUNDING ON DRUG FIGHTING POLICY. TV, JINGLES , BILLBOA			
MORE TREATMENT CENTRES FOR DUG DEPENDENTS		2	0.3%
MOST DRUG USERS CAN NOT AFFORT TREATMENT		2	0.3%
MOST OF THE YOUTHS ARE WASHING OFF IN THE USE AND ABUSE OF DRUG USE AND ITS ABUSE.		1	0.1%
NAFDAC AND NDLEA SHOULD SYNERGIZE TO FIGHT THE DRUG ISSUE.		1	0.1%
NDLEA OFFICERS IN THE FIELD SHOULD BE PROPERLY EMPOWERED		1	0.1%
NDLEA SHOULD BE WELL EQUIPED, TREATMENT AND REHABILITATIO CENTRES IN STRATIGIC LOCATIONS		1	0.1%
NEED FOR CHANGE OF DRUG PATTERN: WE NED MORE SERIOUS GRASS ROOR BODIES		1	0.1%
NEED FOR HARM REDUCTION, TREATMENT AND REHABILITATIO		2	0.3%
NEED FOR MORE SENSITIZATION		2	0.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
NEED FOR URGENT ASSISTANCE TO CREATE A HOSPITAL THAT IS DRUG RELATED IN THE STATE		1	0.1%
NEED TO FOCUS ON PARENTAL DRUG USE; REDUCE ACCESS TO DRUGS OF ABUSE		1	0.1%
NEMBE WATERSIDE IS A DANGEROUS/ UNSAFE ZONE DUE TO DRUG USERS		1	0.1%
NEW TREND OF DRUG USE ARE INTRODUCED FROM OTHER PLACES, SOCIETIES GROWING SOPHISTICATED IN DRUG USE		1	0.1%
NGOS AND COMMUNITY SHOULD REDOUBLE THEIR EFFORT TO SENSITIZE PEOPLES ON THE DANGER OF DRUG		2	0.3%
NGOS AND FAMILY SUPPORT BODIES SHOULD JOIN HANDS AGAINST DRUG USE		1	0.1%
NO MOST DRUG RELATED PROBLEMS ARE WIDELY KNOWN.		1	0.1%
NONE		1	0.1%
NOT AT ALL		1	0.1%
ORIENTATION ON MORAL VALUES SHOULD BE A		1	0.1%



# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
DELIBRATE ACTIVITY ESPECIALLY TO CHILDREN			
OTHER: FOR THERE TO BE REDUCTION IN THE RATE OF DRUG USE, EMPOWERMEN AND ACQUISITION OF SKILLS PROG		2	0.3%
PARENT SENSITIZATION		1	0.1%
PARENT SHOULD BE VERY COUNSELLING A BOUT THEIR CHILDREN LIFE.		2	0.3%
PARENT SHOULD GUIDE THEIR CHILDREN AND AVOID BEING INTRODUCE INTO DRUG USAGE		1	0.1%
PARENT SHOULD GUIDE THEIR CHILDREN AND AVOID BEING INTRODUCED INTO DRUG USAGE		1	0.1%
PARENTAL GUIDANCE NEEDED		2	0.3%
PARENTAL MONITORING OF WARDS		1	0.1%
PARENTAL MONITORING SHOULD BE ENCULCATED AND TAUGHT IN FAMILIES		1	0.1%
PARENTS AND GOVERNMENT, SECURITY, LAW ENFORCEMENT SHALL BE ORGANISING ADVOCACY		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
TO PRIVATE AND PUBLIC			
PARENTS SENSITIZATION		4	0.6%
PARENTS SHOULD BE INVOLVED IN DIFFERENT DEVELOPMENT STAGES OF THEIR CHILDREN		1	0.1%
PARENTS SHOULD BE SUPPORTED IN TAKING CARE OF THEIR CHILDREN. THE SOCIAL MEDIA SHOULD BE REGULATED.		3	0.4%
PARENTS SHOULD GUIDE THEIR CHILDREN SO THAT THEY WILL NOT BE PRONE TO EARLY USE OF DRUGS.		1	0.1%
PARENTS SHOULD TEAM UP WITH THE SECURITY AGENCIES AND EXPOSE THEIR WARDS FOR PROPER PUNISHMENT		1	0.1%
PARENTS/ GUARDIAN SHOULD STEP UP SUPERVISORY/ COUNSELLING ROLES TO THEIR CHILDREN AND WARDS.		1	0.1%
PEOPLE SHOULD ABSTAIN FROM DRUGS,		2	0.3%
PEOPLE SHOULD BE AWARE OF THE HARM DRUG USE		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
CAUSES TO THE BODY.			
PEOPLE SHOULD BE SENSITIVE ABT EARLY DRUG DETECTION SIGNS		7	1.0%
PEOPLE SHOULD BE SENSITICED ABOUT EARLY DRUG DETECTION SIGNS		2	0.3%
PEOPLE SHOULD BE SENSITICED ON EARLY DRUG DETECTION SIGNS		1	0.1%
POLICIES TO CATER FOR UNEMPLOYMENT OF THE YOUTH, AND SKILL ACQUISITION SHOULD BE IMPLEMENTED		2	0.3%
POLITICAL THUGS SHOULD BE DISCOURAGED		1	0.1%
POLITICIANS SHOULD STOP USING OUR YOUTHS AS POLITICAL THUGS. SCHOLARSHIPS AND SKILL ACQUISITION PROG		2	0.3%
PREVENTION STILL REMAINS CHEAPER AND BETTER THAN CURE.		1	0.1%
PROBLEM		1	0.1%
PROGRAMMES SHOULD BE PUT IN PLACE ACROSS THE COUNTRY TO EMPOWER THE POPULACE		1	0.1%

**# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA**

Value	Label	Cases	Percentage
PROMPT RESPONSE TO DRUG PROBLEM		1	0.1%
PROPER SENSITIZATION SHOULD BE GIVEN TO REGULATE DRUG USE/ ABUSE		1	0.1%
PROPER SUPERVISION AND PROSECUTION OF DRUG USERS AND SELLERS		1	0.1%
PROSECUTION OF DRUG LORDS		2	0.3%
PROSECUTION OF DRUG SELLERS AND CREATION OF JOB OPPORTUNITIE		2	0.3%
PROVIDE JOB FOR THE YOUTH AND EMPOWER DRUG AGENCIES		1	0.1%
PROVIDE TREATMENT CENTRES		1	0.1%
PROVISION OF EMPLOYMENT TO ENGAGE USERS		2	0.3%
PROVISION OF RELIABLE HEATHCARE SERVICES AND TREATMENT PROGRAMS		1	0.1%
PROVISION OF SKILL ACQUISITION CENTRES		1	0.1%
PSYCHOLOGIC. THEY GET SERIOUS PROBLEM WITH THEIR HEALTH		1	0.1%
PUBLIC SENSITIZATION ON DRUG USE		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
REALLY IT KILLS AND RETARD PROGRESS		1	0.1%
REHAB CENTRES		2	0.3%
REINTERGRATI AND SKILL ACQUISATION IS NEEDED		2	0.3%
RELIGION SCHOLARS SHOULD PREACH ABOUT DRUGS		1	0.1%
RELIGIOUS LEADERS SHOUL ENLIGHTEN THEIR FOLLOWERS AND MAKE THEM UNDERSTAND THAT THERE IS NO GAIN IN		1	0.1%
RESEARCH SHOULD BE YEARLY		1	0.1%
RESIST PEER PRESSURE		1	0.1%
SECONDARY SCHOOL STUDEENTS ARE DEEPLY INVOLVE IN DRUG USE		4	0.6%
SECONDARY SCHOOL STUDENTS ARE DEEPLY INVOLVE IN DRUG USE		1	0.1%
SECURITY SHOULD BE IMPROVED ESPECIALLY IN VULNERABLE AREAS.		1	0.1%
SEEKING FOR THE HELP OF EUROPEAN UNION THROUGH UNODC TO BRING A PROJECT FOR THE		3	0.4%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
INTERVENTION OF DRUG			
SEMINARS SHOULD BE ORGANIZED		1	0.1%
SENSITIZATION AND AWARENESS NEEDED		2	0.3%
SERIOUS ADVICES BY FAMILY MUST BE ENCOURAGE.		1	0.1%
SHOW LOVE TO USERS AND NOT NEGLECT. REINTEGRATIO REHABILITATIO AND RECONCILIATIO IS IMPORTANT		1	0.1%
SKILL ACQUISITION IS VERY KEY		1	0.1%
SOCIAL FACTORS CONTIBUTE A LOT DRUG USE		1	0.1%
SOLUTION SHOULD BE PROVIDED FOR THE DRUG PROBLEM AS A FOLLOW UP FROM THIS RESEARCH		1	0.1%
SOME OF THEM STEAL AND ROB THE POLICE.		1	0.1%
SOMETHING SHOULD BE DONE URGENTLY TO STOP OUR YOUTH FROM DESTROYING THEIR LIVES, BECAUSE OF THE DRUG		1	0.1%
SPEAK MORE PEER PRESSURE		1	0.1%
STOP DRUG TRAFFICKING		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
STOP STIGMATISATION OF DRUG USERS		1	0.1%
STRENGTHEN DRUG POLICY		8	1.2%
STRONG AND VERY STRICT DRUG POLICY TO BE PUT IN PLACE FOR THE POOR AND THE RICH		2	0.3%
SUBSTANCE ABUSE AND ADDICTION SHOULD BE SEEN AS A GLOBAL ISSUE AND SHOULD BE TACKLED AS ONE		3	0.4%
SUGGEST GOVERNMENT SHOULD RELEASE MORE MONEY TO HELP AND GOVERNMENT SHOULD NOT BE TIRED OF PROVIDING		1	0.1%
TACKLE UNEMPLOYMENT DRUG		1	0.1%
TEACH CHILDREN TO RESIST PEER PRESSURE		1	0.1%
THANK YOU FOR THIS WORK WAITING FOR YOUR INTERVENTION		4	0.6%
THE ARE NOT AWARE OF THE DANGER		1	0.1%
THE BURDEN OF SUBSTANCE USE PROBLEM IS EMOROMON BUT THE TREATMENT GAP (GAP BETWEEN THOSE WHO REALLY		2	0.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
THE COMMUNITY AND THE GOVERNMENT SHOULD WORK HAND IN HAND TO STAMP OUT DRUG RELATED OFFENCES.		1	0.1%
THE DATA AND SURVEYS DONE ON DRUG PROBLEM SHOULD BE USED S=EFFECTIVELY TO HELP DRUG USERS		1	0.1%
THE DRUG ISSUE SHOULD BE IMMEDIATELY ADDRESSED		1	0.1%
THE DRUG POLICY SHOULD BE AMENDED AND PUNISHMENT MADE LIGHTER FOR THE DRUG USERS.		2	0.3%
THE DRUG PROBLEM IN DAMATURU IS INCREASING AMONG ADOLENCE, YOUNG PEOPLE AND WOMEN.		2	0.3%
THE FEAR OF GOD. CREATION OF EMPLOYMENT, SKILL ACQUISITION PROGRAMS AND FREE EDUCATION FOR THE YOUTH		1	0.1%
THE FEDERAL MINISTRY OF HEALTH SHOULD MAKE DOCTOR		8	1.2%



# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
PRESCRIPTION MORE STRIC WHEN PURCHASING OR SELLING			
THE GOVERNMENT SHOULD BUILD THE FOLLOWING. (1) VOCATIONAL CENTER. (2) REHABILITATION CENTER		1	0.1%
THE GOVERNMENT SHOULD HELP FIND A LASTING SOLUTION.		1	0.1%
THE GOVERNMENT SHOULD MAKE THEIR POLICIES VIABLE		1	0.1%
THE GOVERNMENT SHOULD PUT MEASURES IN PLACE TO REDUCE DRUG USE IN THE SOCIETY.		1	0.1%
THE GOVERNMENT SHOULD SIT UP AND GO BACK TO PRIMARY ORIENTATION IN THE SCHOOLS, CHURCHES, ETC.		2	0.3%
THE GOVERNMENT SHOULD STEP IN . THE YOUTHS ARE DYING.		7	1.0%
THE INCREASE OF DRUGS ABUSE IS TOO MUCH AND VERY HIGH		1	0.1%
THE LAW ENFORCEMENT OFFICER SHOULD PUT IN MORE		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
EFFORT IN THE DEALINGS AND GET THE HIDEOUTS OF THESE			
THE LEADERS SGOULD TRY TO BUILD SCHOOLS TO EDUCATE THE PEOPLE ON HEALTH		1	0.1%
THE PRIVATE SECTOR AND THE NGO SHOULD PUT MORE EFFORTS ESPECIALLY IN THE PROVISION OF REHAB CENTRES		1	0.1%
THE PROBLEM IS MORE IN THE AREA. GOVT SHOULD COMBAT IT		1	0.1%
THE RATE OF DRUG USE HERE IS MINIMUM COMPARED TO SOME OTHER PARTS OF THE COUNTRY		1	0.1%
THE RELIEF CENTRE SHOULD BE FUNDED AND EQUIPPED.		2	0.3%
THE TAEMING NEEDS JOB TO SURVIVE.		1	0.1%
THE TARGET IS THE HELPLESS USERS		1	0.1%
THE YOUNG ESPECIALLY SHOULD BE ADVISED		1	0.1%
THE YOUTH SHOULS BE EMPOWERED		1	0.1%
THERE IS NEED FOR A RELIABLE APPROACH TO		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
TREATMENT AND REHABILITATION PREVENTION			
THERE ARE A LOT OF TOUTS WITHOUT MEANIFUL EMPLOYMENT. THEY SHOULD BE ENGAGED.		1	0.1%
THERE ARE LOTS OF MYTHS ESPECIALLY YOUNG PEOPLE AS REGAED ABUSED PSYCHOACTIVI SUBSTANCES. IT IS THER		2	0.3%
THERE IS INCREASE IN CRIME, SUCH AS PICKY POCKET SNATCHING OF PHONE IN MY AREA.		2	0.3%
THERE IS NEED FOR IMPLIMENTATI OF DRUG POLICY		15	2.2%
THERE IS NEED FOR REORIENTATIO OF PUBLIC ATTITUDE TO DRUGS USERS		1	0.1%
THERE SHOULD BE A CENTRE WHERE COMMUNITY MEMBERS CAN WALK INTO TO LODGE COMPLAINTS ABOUT DRUG USERS		2	0.3%
THERE SHOULD BE MORE COUNSELLING FOR THOSE USING DRUGS		1	0.1%
THERE SHOULD		1	0.1%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
BE NO AIDING AND ALBETING CRIME.			
THERE SHOULD BE ORIENTATION AND SENSITIZATION PROGRAMS AT ALL LEVELS		1	0.1%
THERE SHOULD BE REGULATION OF DRUGS AMONG THE PATENT STORES		5	0.7%
THERES AN URGENT NEED AND ATTENTION ELSE IT WILL DISTROY YOUTHS		1	0.1%
THESE ISSUES HAS EXPOSED SO MANY TO RAPE		1	0.1%
THEY LACK THE IMPLICATION		1	0.1%
THEY SHOULD BE HELPED BY THE GOVERNMENT		1	0.1%
TO CALL ON THE RESEARCH ORGANISATION TO DO THE NEED FUL AND NOT CARPET THE DATA		1	0.1%
TO ENLIGHTEN THE YOUTHS AND GIVE THEM JOBS TO KEEP THEM BUSY		1	0.1%
TREATMENT		3	0.4%
TREATMENT AND REHABILITATION IS VERY NECCESARY		2	0.3%

# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA

Value	Label	Cases	Percentage
TREATMENT CENTRE FOR DRUG USERS SHOULD BE BUILT IN MY AREA		1	0.1%
TREATMENT CENTRES FOR DUG DEPENDENTS		4	0.6%
TREATMENT CENTRES NEEDED		1	0.1%
UNEMPLOYMENT HAS BEEN A VERY IMPORTANT ISSUE DRUG USE HAS CAUSED DUE TO INCREASE IN SCHOOL DROP OUT		1	0.1%
UNWANTED PREGNANCIES AND CHILDREN WHO CANNOT BE WELL CATERED FOR		1	0.1%
UPGRADE OF AGENCIES LIKE NDLEA.		1	0.1%
URGENT INTERVENTION NEEDED		1	0.1%
URGENT NEED FOR DRUG TREATMENT, EMPOWER ENFORCEMENT AGENTS		1	0.1%
URGENT SOLUTION IS REQUIRED THANK YOU		1	0.1%
USERS CAUSE PROBLEM MOSTLY THE YOUTH		1	0.1%
USERS SHOULD BE EDUCATED ON THE DANGERS OF DRUG USE		1	0.1%
USERS SHOULD NOT BE LEFT TO LAW		1	0.1%

**# F12CommentsOpinion: ADDITIONAL COMMENTS ABOUT THE DRUG PROBLEMS IN YOUR AREA**

Value	Label	Cases	Percentage
ENFORCEMENT ONLY BUT ALSO BY DRUG ABUSE TREATMENT SPECIALIST			
VIOLENCE IS PREVALENT AMONG DRUG USERS		1	0.1%
WE NEED SOLUTION AND INTERVENTION		1	0.1%
YOUTH ARE THE MOST VULNERABLE GROUP SO THEY SHOULD BE ENGAGED BY THE GOVERNMENT		25	3.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# Reliability: RELIABILITY OF THE INFORMATION**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2592 /-] [Invalid=196 /-]
<b>Literal question</b>	In your opinion how reliable was the information given by the respondent?

Value	Label	Cases	Percentage
1	GOOD	1880	72.5%
2	AVERAGE	662	25.5%
3	POOR	50	1.9%
Sysmiss		196	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# TimeEnded: TIME INTERVIEW TERMINATED**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2374 /-] [Invalid=0 /-]
<b>Literal question</b>	RECORD TIME INTERVIEW TERMINATED: