

Nigeria

National Bureau of Statistics (NBS), Federal Government of Nigeria (FGN)

National Nutrition and Health Survey 2014

Study Documentation

August 23, 2016

Metadata Production

Metadata Producer(s)	National Bureau of Statistics (NBS) , Federal Government of Nigeria (FGN) , Metadata Producer
Production Date	August 23, 2016
Version	Version 1.0 (June, 2016).
Identification	DDI-NGA-NBS-NNHS-2014-v1.0

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National Nutrition and Health Survey 2014 (NNHS 2014)

No Translation

Overview	
Type	Other Household Survey [hh/oth]
Identification	NGA-NBS-NNHS-2014-v1.0
Version	Production Date: 2014-12-03 Version 1.0(June, 2016). Notes Version 1.0(June, 2016). The first version to be released.
Series	This survey report presents the results of a national nutrition survey conducted in all the 36 States of Nigeria and federal capital territory (FCT) from 9th February to 5th May 2014 to assess the nutritional and health status of children under 5 years of age and of women in the reproductive age group (15-49 years). In Borno state where 9 local government areas were excluded at sampling stage for security reasons. Hence, result from Borno state is not representative of the whole state. It is a second round survey aimed to provide reliable data for planning and monitoring of key activities, the first being conducted in 24 states from July to August 2013. In addition to being scaled up to the national level, this new survey presents some additional new key indicators: household access to safe drinking water and sanitation have all been reviewed.

Abstract

Nigeria is one of the six countries that accounts for half of all child deaths from malnutrition worldwide. Every year, one million children under five die, 45% of them due to causes attributed to malnutrition. Prevalence of child malnutrition vary significantly across the six geopolitical zones:

children living in the North West and in the North East stand out as being particularly disadvantaged (percent stunted in North West and North East is 50 and 47 respectively, compared to 29 in North Central, 20 in the South South and in the South West, and 10 in the South East). Similar patterns emerge for underweight and wasting. Malnutrition prevalence among women of reproductive age are also high and geographically non homogenous. The prevalence of malnutrition among women ranges from 2 percent in the South East to 10 percent in the North East and rates are particularly high for adolescents (15-19 years) as compared to women aged 20-49 years (16 versus 3 percent). A positive association was also noted between women and child nutritional status.

This situation has profound implications for health and human development, and presents a major obstacle to the attainment of the Millennium Development Goals⁴ (MDG) in the country.

In terms of child – and women – health and nutrition, these targets aim to reduce by two thirds the under-five mortality rate and by three quarters the maternal mortality ratio, reversing at the same time the incidence of malaria and other major diseases, and doubling the proportion of people with access to safe drinking water and sanitation facilities. In addition to targeting the MDGs, in October 2012, Nigeria launched the “Saving One Million Lives” initiative aimed to improve health outcomes by specifically saving one million lives by 2015.

The objectives of the survey are:

1. Determine the prevalence of underweight, stunting, and overweight among children 0 to 59 months of age,
2. Determine the prevalence of acute malnutrition among children 6 to 59 months of age using weight for height (WHZ) and bilateral edema and Mid Upper Arm Circumference (MUAC) and bilateral edema,
3. Assess infant and young child feeding practice: ever breastfed, early initiation of breastfeeding, exclusive breastfeeding, minimum meal frequency, minimum dietary diversity and minimum acceptable diet among children age 0-23 months,
4. Estimate coverage of vitamin A supplementation and de-worming among children 6 to 59 and 12 to 59 months of age respectively within the last six months,
5. Determine the coverage of DPT3/Penta3 and measles vaccination among children 12 to 23 months of age, and assess the prevalence of diarrhoea and Acute Respiratory Infection (ARI) and relative treatment among children under five years of age.
6. Determine the ownership and access of Mosquito Nets and anti-malarial treatment of children under age 5,
7. Determine the prevalence of acute malnutrition among women 15 to 49 years of age using MUAC,

8. Assess the practice of skilled birth attendants, contraceptive prevalence rate and use of iron supplementation during pregnancy among women 15 to 49 years,
 9. Determine access to improved drinking water, and sanitation facility and under 3 years children's faeces disposal practice.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Households.

Scope & Coverage

Scope

The indicators have been divided into five macro-areas:

- Nutritional status of children under 5 years of age [including Malnutrition, Infant and Young Child Feeding practices (IYCFP), Vitamin A supplementation and Deworming];
- Health status of children under 5 years of age [vaccination, diarrhoea, Acute Respiratory Infection (ARI), fever prevalence and diagnosis and treatment of malaria];
- Nutritional status of women in the reproductive age group (15 – 49 years);
- Health status of women in the reproductive age group (15 – 49 years);
- Household access to safe drinking water, sanitation facilities and mosquito net.

Topics	Health, Health Systems & Financing, HIV/AIDS, Malaria, Nutrition, Population & Reproductive Health, Pandemic Flu (including H1N1, Avian Flu)
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Time Period(s)	2014
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Countries	Nigeria
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Geographic Coverage

National
 State
 Local Government Area

Universe

The survey covered all household members (usual residents), all women aged 15-49 years resident in the household, and all children aged 0-4 years (under age 5) resident in the household.

Producers & Sponsors

Primary Investigator(s)	National Bureau of Statistics (NBS), Federal Government of Nigeria (FGN)
Other Producer(s)	National Population Commission (NPopC), Federal Government of Nigeria (FGN), Technical Assistance Federal Ministry of Health (FMOH), Federal Government of Nigeria (FGN), Technical Assistance United Nations Children's Fund (UNICEF), United Nations System, Technical Assistance
Funding Agency/ies	United Nations Children's Fund (UNICEF), Funding Micronutrient Initiative (MI), Funding Nigeria's Saving One Million Lives Initiative, Funding United States Agency for International Development (USAID), Funding UKAID, Funding

Sampling

Sampling Procedure

The National nutrition and health survey used Standardised Monitoring and Assessment of Relief and Transitions (SMART) methods.

Data were collected from a total of 25,567 households, 20,939 children under-five years of age and 23,942 women of reproductive age.

The 36 states and Federal Capital Territory (FCT) constitute the domains of the survey. The domains used by MICS and DHS are similar, which allows comparison of results, the only exception being the state of Borno, where 9 Local Governmental Areas (LGA) were excluded for security reasons. Therefore, results for Borno are not representative of the whole state.

It is a cross-sectional household survey using a two stage cluster sampling representative at the state level.

At first stage, clusters were drawn randomly and independently for each survey domain from the national master sample frame with the support from National Population Commission according to the probability proportional to size (PPS) method.

The second stage of sampling consists of selecting households within each cluster by using systematic random selection. The team leader verified the population and/or number of households in the cluster by updating the cluster household listing form through detailed enumeration with a support from the village chief or community leader. With total number of households, the team leader calculated the sampling interval and drew a random start number using random number table. Within each selected household, the head of household or next adult was interviewed and all women and children were measured. In clusters with more than 250 households, segmentation was used to divide the cluster into areas of equal number of households. One segment was randomly chosen, the second stage of sampling was completed for the segment and all selected households were interviewed.

In order to be able to estimate most of the indicators with reasonable precision, the sample size for the survey is calculated using a prevalence of Global Acute Malnutrition (GAM), based on children age 6-59 months. Indicators with narrow age range; 0-23, 6-23 and 12-23 months will be estimated with reasonable precision for each state. However, indicators with narrower age group such as 0-5, 12-15, 20-23 months and very low prevalence, such as treatment of children with ARI and Malaria, will be estimated at zonal level by pooling the data from the survey domain within each zone.

The sample size for the survey was based on sample calculation for the prevalence of Global Acute Malnutrition (GAM) in children of age 6-59 months. The indicators with age ranges of one year or more; 0-23, 6-23 and 12-23 months were found to have reasonable precision for state level estimates.

Those indicators with narrower age ranges such as 0-5, 12-15, 20-23 months and very low prevalence such as treatment of children with ARI and malaria are estimated only at zonal level by aggregating the state level data within each zone.

Significantly different health and demographic conditions are found across Nigeria. In general, the southern half of the country has smaller family sizes and better health and nutrition conditions. These differences were accounted for in two separate sample calculations (for Northern and Southern states), thus two different sample sizes were used to achieve similar level of precision at a national level.

Deviations from Sample Design

No Deviation

Response Rate

Overall 23,942 women and 20,939 children were interviewed. The response rate was 100%.

Weighting

Survey weights were calculated based on populations provided from the master sample frame and number of valid cases. The state level results were self-weighted as per the sample design. The national results were weighted by the survey weights. Three sets of survey weights were used for household, woman level, and child level results, respectively.

Data Collection

Data Collection Dates	85 days: start 2014-02-10 85 days: end 2014-05-05
Time Period(s)	12 Months: start 2014-05-15 12 Months: end 2015-05-15
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

The National nutrition and health survey conducted fieldwork from the 9th of February to the 5th of May 2014. After the first training, the data collection tools on tablets were field tested for one day.

The capacity of teams to use the tablets, to send the data to a central data bases and survey data quality were evaluated. As the data collection on tablets was accepted quickly by interviewer teams and data were complete and of good quality, the survey was approved for launch by the technical committee.

All teams in the northern training were assigned to complete data collection in the state of the training Katsina. This allowed close supervision of the teams by all supervision staff during the first week of training. After review of the data of Katsina state, the tools were cleared for use for the National Nutrition and Health Survey 2014.

The candidates were selected based on their experience in surveys and language skills in order to interview the respondents in their native language as much as possible. English language fluency was also required. At least 2 enumerators per team were to be a female and all survey staff were required to wear culturally appropriate clothes. In the some parts of the country, it was decided to have all the 3 survey team members to be female in order not to be refused to approach households or concessions as men are not allowed to enter households to measure children and women.

Questionnaires

The Questionnaire include indicators that have been divided into five macro-areas:

Section 1: Nutritional status of children under 5 years of age [including Malnutrition, Infant and Young Child Feeding practices (IYCFP), Vitamin A supplementation and Deworming;

Section 2: Health status of children under 5 years of age [vaccination, diarrhoea, Acute Respiratory Infection (ARI), fever prevalence and diagnosis and treatment of malaria];

Section 3: Nutritional status of women in the reproductive age group (15 - 49 years);

Section 4: Health status of women in the reproductive age group (15 - 49 years);

Section 5: Household access to safe drinking water, sanitation facilities and mosquito net.

Data Collector(s)	National Bureau of Statistics (NBS) , Federal Government of Nigeria National Population Commission (NPopC) , Federal Government of Nigeria Federal Ministry of Health (FMOH) , Federal Government of Nigeria United Nations Children’s Fund (UNICEF) , Federal Government of Nigeria
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Supervision

The National Bureau of Statistics (NBS) the National Population Commission (NPopC), Federal Ministry of Health (FMOH) and UNICEF selected 108 persons to be involved in the survey. Of the 108 individuals, 99 constituted the survey teams and 9 individuals were assigned as standby to replace any interviewers who drop out during the data collection period. Of the 99 individuals, 81 of were assigned to 27 survey teams (3 individuals per team), 10 supervisors, 1 national coordinator, 1 assistant national coordinator, 2 technical coordinators and 4 regional coordinators.

The role of the supervisors were to coordinate the field work and other field activities such as management of the field teams, supplies and equipments, coordinate with local authorities concerning the survey. etc

Data Processing & Appraisal

Data Editing

Data quality was reviewed daily during the first week of data collection and weekly during the remainder of field work. The review of data quality comprised downloading the raw data in CSV format, converting the data to STATA, ENA and GPS data formats and producing the plausibility checks from the ENA software and analysis of timing of data collection and missing data.

The data on the daily standardization of anthropometric tools allowed quick detection and replacement of broken or non-functioning scales, height boards or MUAC strips. All supervision teams traveled with replacement scales, height boards, MUAC strips, tablets and other survey materials to resupply teams.

The GPS points of survey data collection were mapped to compare against selected clusters to identify obvious sampling errors. The daily sign-in of the data collection team along with GPS data allowed validation that personnel were in the field in the assigned geographic point as planned.

The data were assessed to ensure that data were sent daily from the tablets to the server and that all teams were following the sampling plans as trained. The time and date stamps on each data point provided data to review the number of interviews per day and the duration of each interview. The timestamps were evaluated to determine if data were collected at appropriate times during the day, not before 7AM or after 8PM.

The data were evaluated by team for missing data. If any variable had more than 5% missing data then supervision staff were alerted and asked to pay specific attention to the data collection of those teams

with missing data. Anthropometric data quality was reviewed by % of data with WHO flags, sex ratio,

Other Processing

Data collection on mobile devices provided many advantages. As data quality was reviewed during the data collection and supervision, strong rigor was ensured for the survey data. The double data entry steps were eliminated and the time needed to process the data after fieldwork was reduced. The data analysis and preliminary results were available in two weeks after data collection. The rapid production of survey results allowed the government and partners to ensure greater consensus on conditions across the 36 states plus Federal Capital Territory and make more informed decisions quickly on the conditions identified by the national survey.

Estimates of Sampling Error

No Sampling error

Accessibility

Access Authority

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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 realease of properly anonymized micro data.

Citation Requirements

National Bureau of Statistics, Nigeria, National Nutrition and Health Survey 2014-v1.0

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.

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Files Description

Dataset contains 3 file(s)

140922_NNHS_R1_2014_Child	
# Cases	20939
# Variable(s)	147
File Content The file contains data of the Child Module (Nutritional and Health status of children under 5 years of age) of the National Nutrition and Health Survey 2014.	
Producer National Bureau of Statistics (NBS).	
Version Version 1.0 (June, 2016).	
Processing Checks All Processing checks were carried out.	
Missing Data All Missing data were asterisks (*).	

140922_NNHS_R1_2014_WASH	
# Cases	25567
# Variable(s)	31
File Content The file contains data of the WASH Module (Household access to safe drinking water, sanitation facilities and mosquito net) of the National Nutrition and Health Survey 2014.	
Producer National Bureau of Statistics (NBS).	
Version Version 1.0 (June, 2016).	
Processing Checks All Processing checks were carried out.	
Missing Data All Missing data were asterisks (*).	

140922_NNHS_R1_2014_Women	
# Cases	23942
# Variable(s)	65
File Content The file contains data of the Women Module (Nutritional and Health status of women in the reproductive age group (15 – 49 years)) of the National Nutrition and Health Survey 2014.	
Producer National Bureau of Statistics (NBS).	
Version	

Version 1.0 (June, 2016).

Processing Checks

All Processing checks were carried out.

Missing Data

All Missing data were asterisks (*).

Variables List

Dataset contains 243 variable(s)

File 140922_NNHS_R1_2014_Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	formulax	Infant formulaX	discrete	numeric-1.0	20939	0	-
2	othilkx	Other milkX	discrete	numeric-1.0	20939	0	-
3	milkfreq	-	discrete	numeric-2.0	20939	0	-
4	semisolidx	Semi-solid/Soft foods X	discrete	numeric-1.0	20939	0	-
5	nonbffreq	-	discrete	numeric-2.0	20939	0	-
6	cluster	Cluster number	continuous	numeric-4.0	20939	0	Cluster number
7	teamnum	Team number	continuous	numeric-2.0	20939	0	Team ID
8	hhno	Household number	continuous	numeric-3.0	20939	0	HH No
9	sex	Sex 1=male 2=female	discrete	numeric-1.0	20939	0	Sex m=male f=female
10	chbirth	Child's date of birth	discrete	character-10	8379	0	Birth Date
11	months	-	continuous	numeric-2.0	20835	104	Age in months (fill only if no birthdate)
12	chwt	Weight in kg	continuous	numeric-4.1	20601	338	Weight (kg) (00.0)
13	chht	Height in cm	continuous	numeric-5.1	20572	367	Height (cm) (00.0)
14	chedema	Edema 0=no 1=yes	discrete	numeric-1.0	20605	334	Bilateral Oedema Y=Yes, N=No
15	chmuac	Childs' MUAC	continuous	numeric-3.0	20590	349	MUAC (mm) (000) Left Arm
16	chmos	Child's age in months - estimated	continuous	numeric-2.0	12613	8326	Child's age in months
17	startdate	Date data collection conducted	discrete	character-10	20939	-	Survey Date
18	lga	Local government area	continuous	numeric-3.0	20939	0	LGA
19	state	Survey domain	discrete	character-13	20939	0	State
20	consent	Consent for interview	discrete	numeric-1.0	20939	0	-
21	len6	Number of children U6 yrs	discrete	numeric-1.0	20939	0	-
22	numfamily	Number of HH members	continuous	numeric-2.0	20939	0	-
23	numfamco ..	Number of HH members not confirmed	discrete	numeric-1.0	20895	44	-
24	numfamve ..	Number of HH members confirmed	continuous	numeric-2.0	3	20936	-
25	water	Access to improved water	continuous	numeric-2.0	20921	18	-
26	toilet	Access to improved sanitation facility	continuous	numeric-2.0	20906	33	-
27	net	Household ownership of mosquito net 0=no 1=yes 8=dk	discrete	numeric-1.0	20903	36	Does your household have any mosquito nets that can be used while sleeping?
28	netnum	Number of mosquito nets	continuous	numeric-2.0	12232	8707	If yes (ML01), how many mosquito nets does your household have? (Number of nets)
29	chcount	Number of eligible U5 children	discrete	numeric-1.0	20939	0	-

File 140922_NNHS_R1_2014_Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	c7count	Number of eligible women per HH_v2	discrete	numeric-1.0	20939	0	-
31	end	Number of interviews completed	discrete	numeric-1.0	20839	100	-
32	zone	Six Geopolitical Zones	discrete	character-5	20939	0	-
33	listclus	Listed HH members within cluster	continuous	numeric-3.0	20939	0	First Name of Household Member
34	chclus	Total number of eligible children within the cluster	continuous	numeric-2.0	20939	0	-
35	womclus	Total number of eligible women within the cluster	continuous	numeric-2.0	20939	0	-
36	ageyrs	Age in complete years	continuous	numeric-1.0	20939	0	Age in complete years
37	stayed	Person stayed in the HH the previous night 0=no 1=yes	discrete	numeric-1.0	20857	82	Is he/she spent the previous night in the household?
38	indid	Individual ID number	continuous	numeric-6.0	20939	0	Serial Number
39	sex2	-	discrete	character-1	20767	0	-
40	chdate	Date of birth known 0=no 1=yes	discrete	numeric-1.0	20939	0	Age in complete years
41	chagemon ..	Child's age in months - calculated	continuous	numeric-3.0	8243	12696	(if the child is < 1 year of age, write '0')
42	chmeasure	Measurement 1= Height 2=Length	discrete	numeric-1.0	20587	352	Measurement H=Height L=Length
43	chedemacnf	-	discrete	numeric-1.0	37	20902	-
44	chvit	Vitamin A 0=no 1=yes 8=dk	discrete	numeric-1.0	20765	174	Has (name) received a vitamin A dose within the last 6 months? 1=Yes 2=No 8=DK
45	chdeworm	Deworming 0=no 1=yes 8=dk	discrete	numeric-1.0	20763	176	Has (name) received a deworming tablet within the last 6 months? 1=Yes 2=No 8=DK
46	chanyvacc	Received any vaccination 0=no 1=yes card 2=yes recall 8=dk	discrete	numeric-1.0	20842	97	Has (name) ever received any vaccination to prevent him/her from getting diseases, includes vaccinations received in a campaign or immunization/ child health day?
47	chdpt	Received dpt 0=no 1=yes card 2=yes recall 8=dk	discrete	numeric-1.0	17963	2976	If yes (CH01), has (name) ever received a DTP/ Penta vaccination - that is, an injection in the thigh or buttocks - to prevent him/her from getting tetanus, whooping cough, diphtheria, hepatitis B, or Haemophilus influenzae type b.
48	chdptx	Number of times dpt/penta received	continuous	numeric-3.0	12231	8708	If yes(CH02), how many times was the DTP/Penta vaccine received? (Number)
49	chmeasl	Received measles 0=no 1=yes card 2=yes recall 8=dk	discrete	numeric-1.0	17974	2965	Has (name) ever received a measles injection - that is, a shot in the arm at the age of 9 months or older - to prevent him/her from getting measles?
50	chdiarr	Had diarrhoea 0=no 1=yes 8=dk	discrete	numeric-1.0	20779	160	In the last two weeks, has (name) had diarrhoea?
51	chors	Received ORS0=no 1=yes 8=dk	discrete	numeric-1.0	3997	16942	If yes (CH05), was (name) given to drink ORS?

File 140922_NNHS_R1_2014_Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
52	chzinc	Received Zinc 0=no 1=yes 8=dk	discrete	numeric-1.0	3990	16949	If yes (CH05), was (name) given zinc tablets/ syrup?
53	chfever	Had fever 0=no 1=yes 8=dk	discrete	numeric-1.0	20786	153	In the last two weeks, has (name) been ill with fever at any time? 1=Yes 2=No 8=DK
54	chfevert..	Had RDT 0=no 1=yes 8=dk	discrete	numeric-1.0	5852	15087	If yes (ML04), at any time during the illness, did (name) have blood taken for testing? 1=Yes 2=No 8=DK
55	chfeverrx	Rx given for fever 0=no 1=yes 8=dk	discrete	numeric-1.0	5857	15082	If yes (ML04), was (name) given any medicine for the illness (fever)? 1=Yes 2=No 8=DK
56	fevrx0	Type of medicine given	discrete	character-10	4641	0	If yes (ML06), what medicine was (name) given? (use the code & enter all medicines given)
57	cough	Had cough 0=no 1=yes 8=dk	discrete	numeric-1.0	20781	158	In the last two weeks, has (name) had an illness with a cough?
58	rapidcough	Had difficulty breathing 0=no 1=yes 8=dk	discrete	numeric-1.0	4389	16550	If yes (CH08), did (name) breath faster than usual with short, rapid breaths or having difficulty breathing?
59	arix	Rx given for ARI 0=no 1=yes 8=dk	discrete	numeric-1.0	603	20336	If yes (CH09), was (name) given any medicine for the illness?
60	air0	Type of medicine given for ARI	discrete	character-9	479	0	If yes (CH10), what medicine was (name) given? (use the code & enter all medicines given)
61	chnet	Child slept under mosquito net 0=no 1=yes 8=dk	discrete	numeric-1.0	12164	8775	did the child (name) sleep under the mosquito net last night? 1=Yes 2=No 8=DK
62	cheverbf	Child ever breastfed 0=no 1=yes 8=dk	discrete	numeric-1.0	8912	12027	-
63	chinitbf	Early initiation of breast feeding 1=<1hr 2=1-23hrs 3=>24hrs 8=dk	discrete	numeric-1.0	8669	12270	-
64	stillbf	Still breastfeedin 0=no 1=yes	discrete	numeric-1.0	8666	12273	-
65	pwater	Plain water 0=no 1=yes 8=dk	discrete	numeric-1.0	8896	12043	-
66	formula	Infant formula 0=no 1=yes 8=dk	discrete	numeric-1.0	8896	12043	-
67	othmilk	Other milk 0=no 1=yes 8=dk	discrete	numeric-1.0	8898	12041	-
68	juice	Juice 0=no 1=yes 8=dk	discrete	numeric-1.0	8903	12036	-
69	tea	Tea or coffee 0=no 1=yes 8=dk	discrete	numeric-1.0	8910	12029	-
70	othliq	Other liquide 0=no 1=yes 8=dk	discrete	numeric-1.0	8902	12037	-
71	semisolid	Semi-solid/Soft foods 0=no 1=yes 8=dk	discrete	numeric-1.0	8910	12029	-
72	grain	Grain/cereal, roots & tubers 0=no 1=yes 8=dk	discrete	numeric-1.0	6391	14548	-
73	legumes	Legumes/nuts 0=no 1=yes 8=dk	discrete	numeric-1.0	6390	14549	-
74	dairy	Dairy products 0=no 1=yes 8=dk	discrete	numeric-1.0	6384	14555	-

File 140922_NNHS_R1_2014_Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
75	meat	Animal source meat 0=no 1=yes 8=dk	discrete	numeric-1.0	6389	14550	-
76	eggs	Egg 0=no 1=yes 8=dk	discrete	numeric-1.0	6388	14551	-
77	vitarich	Vitamin A rich fruit/veg 0=no 1=yes 8=dk	discrete	numeric-1.0	6389	14550	-
78	greenveg	Green veg/fruit 0=no 1=yes 8=dk	discrete	numeric-1.0	6390	14549	-
79	otherveg	Other veg/fruit 0=no 1=yes 8=dk	discrete	numeric-1.0	6393	14546	-
80	diswaste	Stool disposal 1=toilet 2=into-toilet 3= into-ditch 4=thrown 5=buried 5=left	continuous	numeric-2.0	13159	7780	-
81	index	Child's Index number	continuous	numeric-5.0	20939	0	-
82	fevrx1	SP/ Fansidar	discrete	numeric-1.0	20767	172	01=SP / Fansidar
83	fevrx2	Chloroquine	discrete	numeric-1.0	20767	172	02=Chloroquine
84	fevrx3	Amodiaquine	discrete	numeric-1.0	20767	172	03=Amodiaquine
85	fevrx4	Quinine	discrete	numeric-1.0	20767	172	04=Quinine
86	fevrx5	Artemisinin-based Comb. Therapy (ACT)	discrete	numeric-1.0	20767	172	05=Artemisinin Combination Therapy (ACT)
87	fevrx6	Other anti-malarial	discrete	numeric-1.0	20767	172	06=Other anti-malarial (specify)
88	fevrx7	Antibiotic pill/syrup or injection	discrete	numeric-1.0	20767	172	07=Antibiotics
89	fevrx8	Aspirin, Acetaminophen, Ibuprofen	discrete	numeric-1.0	20767	172	-
90	fevrx96	Other drugs	discrete	numeric-1.0	20767	172	other medications
91	fevrx98	Don't Know	discrete	numeric-1.0	20767	172	98=DK
92	arirx1	Antibiotic Pill or Syrup	discrete	numeric-1.0	20767	172	1=Antibiotic- Pill / Syrup
93	arirx2	Antibiotic Injection	discrete	numeric-1.0	20767	172	2= Antibiotic - Injection
94	arirx3	Anti-Malarial	discrete	numeric-1.0	20767	172	3= Anti-malarials
95	arirx4	Paracetamol/Panadol/ Acetaminphen	discrete	numeric-1.0	20767	172	4= Paracetamol /Panadol/Acetaminphen
96	arirx5	Aspirin	discrete	numeric-1.0	20767	172	5= Aspirin
97	arirx6	Ibuprofen	discrete	numeric-1.0	20767	172	6= Ibuprofen
98	arirx96	Other drugs	discrete	numeric-1.0	20767	172	7= Other (specify)
99	arirx98	Don't know	discrete	numeric-1.0	20767	172	8= Don't know
100	chnatwg	Children National Weight	continuous	numeric-17.0	20939	0	-
101	chzonewg	Children Zonal Weight	continuous	numeric-17.0	20939	0	-
102	wnatwg	Women Ntional Weight	continuous	numeric-17.0	20939	0	-
103	wzonewg	Women Zonal Weight	continuous	numeric-17.0	20939	0	-
104	washhna ..	WASH Household Natinal Weight	continuous	numeric-17.0	20939	0	-
105	washhzo ..	WASH Household Zonal Weight	continuous	numeric-17.0	20939	0	-

File 140922_NNHS_R1_2014_Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
106	washnatwg	WASH Population Natinal Weight	continuous	numeric-17.0	20939	0	-
107	washzonewg	WASH Population Zonal Weight	continuous	numeric-17.0	20939	0	-
108	unique	-	continuous	numeric-5.0	20939	0	-
109	agecat0	Age group 1=0-11mos 2=12-23mos 3=24-59mos 4=missing	discrete	numeric-1.0	20939	0	-
110	agecat1	Age group 1=0-5mos 2=12-15mos 3=20-23mos 4-6=others7=missing	discrete	numeric-1.0	20939	0	-
111	agecat	Age in months 0=0-5 1=6-11 2= 12-23 3=24-35 4=36-47 5=48-59	discrete	numeric-1.0	20835	104	-
112	yycfmos	Age in months 0=24-59months 1=0-23motnths 99=missing	discrete	numeric-1.0	20835	104	-
113	everbf	Ever breastfeeding 0=No 1=Yes 99=DK/Missing	continuous	numeric-2.0	8935	12004	-
114	w1hour	Initiation of BF within one hour of birth 0=no 1=yes 99=DK/missing	continuous	numeric-2.0	8935	12004	-
115	w1day	Initiation of BF within one day of birth 0=no 1=yes 99=DK/missing	continuous	numeric-2.0	8935	12004	-
116	exbfmos	-	discrete	numeric-1.0	20835	104	-
117	exbf	Exclusively breastfeeding practice 0=no 1=yes 99=missing	continuous	numeric-2.0	2265	18674	-
118	pexbf	Predominantly breastfed 0=No 1=Yes 99=DK/Missing	continuous	numeric-2.0	2265	18674	-
119	mos1215	-	discrete	numeric-1.0	20835	104	-
120	contbf1yr	Continued breastfeeding at 1 year 0=no 1=yes 99=missing	continuous	numeric-2.0	1598	19341	-
121	mos2023	-	discrete	numeric-1.0	20835	104	-
122	contbf2yrs	Continued breastfeeding at 2 years 0=no 1=yes 99=missing	continuous	numeric-2.0	1338	19601	-
123	mos0608	-	discrete	numeric-1.0	20835	104	-
124	introid	Infroduction of foods 0=no 1=yes 99=missing	continuous	numeric-2.0	1168	19771	-
125	mos0623	-	discrete	numeric-1.0	20835	104	-
126	agecat2	Age category 1=6-8m 2=9-11 3=12-17 4=18-23 5=0-5 6=24-max	discrete	numeric-1.0	20835	104	-
127	ddscore1	-	discrete	numeric-1.0	20939	0	-
128	ddscore2	-	discrete	numeric-1.0	20939	0	-
129	ddscore3	-	discrete	numeric-1.0	20939	0	-
130	ddscore4	-	discrete	numeric-1.0	20939	0	-

File 140922_NNHS_R1_2014_Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
131	ddscore5	-	discrete	numeric-1.0	20939	0	-
132	ddscore6	-	discrete	numeric-1.0	20939	0	-
133	ddscore7	-	discrete	numeric-1.0	20939	0	-
134	mindd	Minimum dietary diversity 0=0-3x 1=4-7x 99=DK/ Missing	continuous	numeric-2.0	6670	14269	-
135	mealfreq	Minimum meal frequency 6-23 months of age who received solid, semi-solid or sof	continuous	numeric-2.0	6670	14269	-
136	ddscore61	-	discrete	numeric-1.0	20939	0	-
137	ddscore62	-	discrete	numeric-1.0	20939	0	-
138	ddscore63	-	discrete	numeric-1.0	20939	0	-
139	ddscore64	-	discrete	numeric-1.0	20939	0	-
140	ddscore65	-	discrete	numeric-1.0	20939	0	-
141	ddscore66	-	discrete	numeric-1.0	20939	0	-
142	mindd6	Minimum dietary diversity 0=0-3x 1=4-6x 99=DK/ Missing	continuous	numeric-2.0	6670	14269	-
143	minaccept	Minimum acceptable diet 0=No 1=Yes 99=DK/Missing	continuous	numeric-2.0	6670	14269	-
144	iron	Iron-rich foods 0=no 1=yes 99=DN/Missing	continuous	numeric-2.0	6670	14269	-
145	mos0023	-	discrete	numeric-1.0	20835	104	-
146	ageappbf	Age appropriate bf 0=No 1=Yes 99=DK/Missing	continuous	numeric-2.0	8935	12004	-
147	milkfreq..	Milk feeding freq for nonbf child 0=no 1=yes 99=dk/ missing	continuous	numeric-2.0	2114	18825	-

File 140922_NNHS_R1_2014_WASH							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	startdate	Date data collection conducted	discrete	character-10	25567	-	Survey Date
2	cluster	Cluster number	continuous	numeric-4.0	25567	0	Cluster number
3	lga	Local government area	continuous	numeric-3.0	25567	0	LGA
4	hhno	Household number	continuous	numeric-3.0	25567	0	HH No
5	teamnum	Team number	continuous	numeric-2.0	25567	0	Team ID
6	state	Survey domain	discrete	numeric-2.0	25567	0	State
7	consent	Consent for interview	discrete	numeric-1.0	25567	0	-
8	len6	Number of children U6 yrs	discrete	numeric-1.0	25304	263	-
9	numfamily	Number of HH members	continuous	numeric-2.0	25304	263	Number of HH members
10	numfamco..	Number of HH members not confirmed	discrete	numeric-1.0	25234	333	-

File 140922_NNHS_R1_2014_WASH							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	numfamve..	Number of HH members confirmed	continuous	numeric-2.0	13	25554	-
12	water	Access to improved water	continuous	numeric-2.0	25254	313	-
13	toilet	Access to improved sanitation facility	continuous	numeric-2.0	25239	328	-
14	net	Household ownership of mosquito net 0=no 1=yes 8=dk	discrete	numeric-1.0	25231	336	Does your household have any mosquito nets that can be used while sleeping? (Circle the answer)? 1=Yes 2=No
15	netnum	Number of mosquito nets	continuous	numeric-2.0	13185	12382	If yes (ML01), how many mosquito nets does your household have? (Number of nets)
16	chcount	Number of eligible U5 children	discrete	numeric-1.0	25301	266	-
17	c7count	Number of eligible women per HH_v2	discrete	numeric-1.0	25301	266	-
18	end	Number of interviews completed	discrete	numeric-1.0	25482	85	-
19	zone	-	discrete	numeric-5.0	25567	0	-
20	listclus	Listed HH members within cluster	continuous	numeric-3.0	25567	0	-
21	chclus	Total number of eligible children within the cluster	continuous	numeric-2.0	25567	0	-
22	womclus	Total number of eligible women within the cluster	continuous	numeric-2.0	25567	0	-
23	chnatwg	Children National Weight	continuous	numeric-17.0	25567	0	-
24	chzonewg	Children Zonal Weight	continuous	numeric-17.0	25567	0	-
25	wnatwg	Women National Weight	continuous	numeric-17.0	25567	0	-
26	wzonewg	Women Zonal Weight	continuous	numeric-17.0	25567	0	-
27	washhna..	WASH Household National Weight	continuous	numeric-17.0	25567	0	-
28	washhzo..	WASH Household Zonal Weight	continuous	numeric-17.0	25567	0	-
29	washnatwg	WASH Population National Weight	continuous	numeric-17.0	25567	0	-
30	washzonewg	WASH Population Zonal Weight	continuous	numeric-17.0	25567	0	-
31	unique	-	continuous	numeric-5.0	25567	0	-

File 140922_NNHS_R1_2014_Women							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	windex	Women index number within HH	discrete	numeric-1.0	23942	0	Name and number (Verify the number assigned to the women on the household composition, section 1)
2	preg	Pregnant 0=no 1=yes 8=dk	discrete	numeric-1.0	23596	346	I would like to talk with you about family planning. Are you pregnant now? 1=Yes (skip to WQ8) 2=No 8=DK

File 140922_NNHS_R1_2014_Women							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	birth2yrs	Have you given birth in the last two years 0=no 1=yes	discrete	numeric-1.0	23610	332	Did you give birth in the last 2 years?
4	iron	Were you given/buy iron during last pregnancy 0=yes 1=no 8=dk	discrete	numeric-1.0	8952	14990	-
5	ironum	How many days did you take iron	continuous	numeric-4.0	5344	18598	-
6	union	Are in union 0=no 1=yes	discrete	numeric-1.0	23614	328	Are you currently married or living together with a man as if married?
7	fp	Are you using family planing 0=no 1=yes	discrete	numeric-1.0	19855	4087	If Yes (W05), couples use various ways or methods to delay or avoid a pregnancy. Are you currently doing something or using any method to delay or avoid getting pregnant?
8	len6	Number of children U6 yrs	discrete	numeric-1.0	23942	0	-
9	numfamco..	Number of HH members not confirmed	discrete	numeric-1.0	23872	70	-
10	water	Access to improved water	continuous	numeric-2.0	23923	19	-
11	toilet	Access to improved sanitation facility	continuous	numeric-2.0	23903	39	-
12	net	Household ownership of mosquito net 0=no 1=yes 8=dk	discrete	numeric-1.0	23897	45	Does your household have any mosquito nets that can be used while sleeping? (Circle the answer)? 1=Yes 2=No
13	sex	Sex 1=male 2=female	discrete	numeric-1.0	23942	0	Sex (m=male f=female)
14	stayed	Person stayed in the HH the previous night 0=no 1=yes	discrete	numeric-1.0	23867	75	Is he/she spent the previous night in the household? 1=Yes 2=No
15	cluster	Cluster number	continuous	numeric-4.0	23942	0	Cluster number
16	teamnum	Team number	continuous	numeric-2.0	23942	0	Team ID
17	state	Survey domain	discrete	numeric-13.0	23942	0	State
18	lga	Local government area	continuous	numeric-3.0	23942	0	LGA
19	hhno	Household number	continuous	numeric-3.0	23942	0	HH No
20	consent	Consent for interview	discrete	numeric-1.0	23942	0	-
21	numfamily	Number of HH members	continuous	numeric-2.0	23942	0	-
22	numfamve..	Number of HH members confirmed	continuous	numeric-2.0	6	23936	-
23	netnum	Number of mosquito nets	continuous	numeric-2.0	13273	10669	If yes (ML01), how many mosquito nets does your household have? (Number of nets)
24	chcount	Number of eligible U5 children	discrete	numeric-1.0	23942	0	-
25	c7count	Number of eligible women per HH_v2	discrete	numeric-1.0	23942	0	-
26	end	Number of interviews completed	discrete	numeric-1.0	23831	111	-
27	ageyrs	Age in complete years	continuous	numeric-2.0	23942	0	Age in years
28	indid	Individual ID number	continuous	numeric-6.0	23942	0	M.ID
29	wmuac	Womens' MUAC in mm	continuous	numeric-3.0	23487	455	MUAC (mm) (000) Left Arm

File 140922_NNHS_R1_2014_Women							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	bassist	Who assisted with delivery 1=professional 2=TBA 3=relative 4=no-one	discrete	character-5	8956	0	If yes (W08), who assisted with the delivery of the last birth (name)?
31	fpctype	Type of FP	discrete	character-10	5100	0	-
32	index	Women index number	continuous	numeric-5.0	23942	0	-
33	startdate	Date data collection conducted	discrete	character-10	23799	-	-
34	zone	-	discrete	character-5	23799	0	-
35	listclus	Listed HH members within cluster	continuous	numeric-3.0	23799	143	-
36	chclus	Total number of eligible children within the cluster	continuous	numeric-2.0	23799	143	-
37	womclus	Total number of eligible women within the cluster	continuous	numeric-2.0	23799	143	-
38	sex2	-	discrete	character-1	23663	0	-
39	asst1	Doctor /Nurse /Midwife or Auxiliary Midwife	discrete	numeric-1.0	23663	279	1=Health professional: Doctor/Nurse/Midwife/ Auxiliary Midwife
40	asst2	Traditional Birth Attendant / Community Health Worker	discrete	numeric-1.0	23663	279	2= Other person; Traditional birth attendant/ Community health worker/ Relative/ Friend/ Other
41	asst3	Relative /Friend /Other	discrete	numeric-1.0	23663	279	3= Other (Specify)
42	asst4	No one	discrete	numeric-1.0	23663	279	4= No one
43	fp1	Female Sterilization	discrete	numeric-1.0	23663	279	01=Female sterilization
44	fp2	Male Sterilization	discrete	numeric-1.0	23663	279	02=Male sterilization
45	fp3	IUD	discrete	numeric-1.0	23663	279	3=IUD
46	fp4	Injectable	discrete	numeric-1.0	23663	279	04=Injectables
47	fp5	Implants	discrete	numeric-1.0	23663	279	05=Implants
48	fp6	Pill	discrete	numeric-1.0	23663	279	06=Pill
49	fp7	Male Condom	discrete	numeric-1.0	23663	279	07=Male condom
50	fp8	Female Condom	discrete	numeric-1.0	23663	279	08=Female condom
51	fp9	Diaphragm	discrete	numeric-1.0	23663	279	09=Diaphragm
52	fp10	Foam/Jelly	discrete	numeric-1.0	23663	279	10=Foam / Jelly
53	fp11	Lactational Amenorrhoea Method	discrete	numeric-1.0	23663	279	11=Lactational amenorrhoea method (LAM)
54	fp12	Period Abstinence/ Rhythm	discrete	numeric-1.0	23663	279	12=Periodic abstinence / Rhythm
55	fp13	Withdrawal	discrete	numeric-1.0	23663	279	13=Withdrawal
56	fp96	Other	discrete	numeric-1.0	23663	279	04=Injectables
57	chnatwg	Children National Weight	continuous	numeric-17.0	23942	0	-
58	chzonewg	Children Zonal Weight	continuous	numeric-17.0	23942	0	-
59	wnatwg	Women National Weight	continuous	numeric-17.0	23942	0	-
60	wzonewg	Women Zonal Weight	continuous	numeric-17.0	23942	0	-
61	washhna..	WASH Household National Weight	continuous	numeric-17.0	23942	0	-

File 140922_NNHS_R1_2014_Women							
#	Name	Label	Type	Format	Valid	Invalid	Question
62	washhzo..	WASH Household Zonal Weight	continuous	numeric-17.0	23942	0	-
63	washnatwg	WASH Population Natinal Weight	continuous	numeric-17.0	23942	0	-
64	washznewg	WASH Population Zonal Weight	continuous	numeric-17.0	23942	0	-
65	unique	-	continuous	numeric-5.0	23942	0	-

Variables Description

Dataset contains 243 variable(s)

File : 140922_NNHS_R1_2014_Child

formulax: Infant formulaX

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		20544	98.1%
1		43	0.2%
2		140	0.7%
3		145	0.7%
4		43	0.2%
5		12	0.1%
6		7	0.0%
7		4	0.0%
8		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.

othilkx: Other milkX

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		18904	90.3%
1		871	4.2%
2		681	3.3%
3		365	1.7%
4		71	0.3%
5		29	0.1%
6		10	0.0%
7		8	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.

milkfreq

Information [Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		18603	88.8%
1		872	4.2%
2		768	3.7%
3		459	2.2%
4		127	0.6%
5		48	0.2%
6		41	0.2%
7		13	0.1%
8		6	0.0%
9		1	0.0%
14		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 : 140922_NNHS_R1_2014_Child

semisolidx: Semi-solid/Soft foods X

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		14542	69.4%
1		566	2.7%
2		1690	8.1%
3		2361	11.3%
4		853	4.1%
5		459	2.2%
6		174	0.8%
7		209	1.0%
8		85	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.

nonbfbreq

Information [Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		14248	68.0%
1		411	2.0%
2		1343	6.4%
3		2020	9.6%
4		1176	5.6%
5		676	3.2%
6		464	2.2%
7		277	1.3%
8		163	0.8%
9		76	0.4%
10		48	0.2%
11		21	0.1%
12		13	0.1%
13		1	0.0%
16		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.

cluster: Cluster number

Information [Type= continuous] [Format=numeric] [Range= 1-1356] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-] [Mean=635.68 /-] [StdDev=336.322 /-]

Literal question Cluster number

teamnum: Team number

Information [Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-] [Mean=13.244 /-] [StdDev=7.917 /-]

Literal question Team ID

File : 140922_NNHS_R1_2014_Child

hhno: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-944] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=25.27 /-] [StdDev=23.649 /-]
Literal question	HH No

sex: Sex 1=male 2=female

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]
Literal question	Sex m=male f=female

Value	Label	Cases	Percentage
1		10479	50.0%
2		10460	50.0%

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.

chbirth: Child's date of birth

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8379 /-] [Invalid=0 /-]
Literal question	Birth Date

months

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=20835 /-] [Invalid=104 /-] [Mean=27.891 /-] [StdDev=17.039 /-]
Literal question	Age in months (fill only if no birthdate)

chwt: Weight in kg

Information	[Type= continuous] [Format=numeric] [Range= 1.60000002384186-33] [Missing=*]
Statistics [NW/ W]	[Valid=20601 /-] [Invalid=338 /-] [Mean=10.716 /-] [StdDev=3.457 /-]
Literal question	Weight (kg) (00.0)
Recoding and Derivation	Weight in kg

chht: Height in cm

Information	[Type= continuous] [Format=numeric] [Range= 38.5-130] [Missing=*]
Statistics [NW/ W]	[Valid=20572 /-] [Invalid=367 /-] [Mean=82.298 /-] [StdDev=13.931 /-]
Literal question	Height (cm) (00.0)

chedema: Edema 0=no 1=yes

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20605 /-] [Invalid=334 /-]
Literal question	Bilateral Oedema Y=Yes, N=No

Value	Label	Cases	Percentage
0		20566	99.8%
1		39	0.2%
Sysmiss		334	

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

chmuac: Childs' MUAC

Information	[Type= continuous] [Format=numeric] [Range= 62-225] [Missing=*]
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File : 140922_NNHS_R1_2014_Child

chmuac: Childs' MUAC

Statistics [NW/ W] [Valid=20590 /-] [Invalid=349 /-] [Mean=143.45 /-] [StdDev=14.404 /-]

Literal question MUAC (mm) (000) Left Arm

chmos: Child's age in months - estimated

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

Statistics [NW/ W] [Valid=12613 /-] [Invalid=8326 /-] [Mean=30.128 /-] [StdDev=16.719 /-]

Literal question Child's age in months

startdate: Date data collection conducted

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

Statistics [NW/ W] [Valid=20939 /-]

Literal question Survey Date

Value	Label	Cases	Percentage
2012-01-01		68	0.3%
2012-01-02		55	0.3%
2012-01-03		18	0.1%
2012-01-06		7	0.0%
2012-01-07		6	0.0%
2014-02-09		135	0.6%
2014-02-10		147	0.7%
2014-02-11		135	0.6%
2014-02-12		154	0.7%
2014-02-13		164	0.8%
2014-02-14		16	0.1%
2014-02-16		94	0.4%
2014-02-17		138	0.7%
2014-02-18		122	0.6%
2014-02-19		117	0.6%
2014-02-20		108	0.5%
2014-02-21		141	0.7%
2014-02-22		131	0.6%
2014-02-23		146	0.7%
2014-02-24		239	1.1%
2014-02-25		262	1.3%
2014-02-26		133	0.6%
2014-02-27		148	0.7%
2014-02-28		268	1.3%
2014-03-01		286	1.4%
2014-03-02		323	1.5%
2014-03-03		313	1.5%
2014-03-04		402	1.9%
2014-03-05		501	2.4%
2014-03-06		356	1.7%
2014-03-07		246	1.2%

File : 140922_NNHS_R1_2014_Child

startdate: Date data collection conducted

Value	Label	Cases	Percentage
2014-03-08		358	1.7%
2014-03-09		420	2.0%
2014-03-10		309	1.5%
2014-03-11		223	1.1%
2014-03-12		367	1.8%
2014-03-13		437	2.1%
2014-03-14		410	2.0%
2014-03-15		456	2.2%
2014-03-16		326	1.6%
2014-03-17		429	2.0%
2014-03-18		360	1.7%
2014-03-19		316	1.5%
2014-03-20		350	1.7%
2014-03-21		361	1.7%
2014-03-22		295	1.4%
2014-03-23		333	1.6%
2014-03-24		368	1.8%
2014-03-25		534	2.6%
2014-03-26		484	2.3%
2014-03-27		378	1.8%
2014-03-28		454	2.2%
2014-03-29		560	2.7%
2014-03-30		404	1.9%
2014-03-31		364	1.7%
2014-04-01		375	1.8%
2014-04-02		353	1.7%
2014-04-03		259	1.2%
2014-04-04		303	1.4%
2014-04-05		237	1.1%
2014-04-06		240	1.1%
2014-04-07		308	1.5%
2014-04-08		359	1.7%
2014-04-09		244	1.2%
2014-04-10		231	1.1%
2014-04-11		131	0.6%
2014-04-12		258	1.2%
2014-04-13		201	1.0%
2014-04-14		81	0.4%
2014-04-15		193	0.9%
2014-04-16		180	0.9%
2014-04-17		197	0.9%
2014-04-18		118	0.6%
2014-04-19		1	0.0%

File : 140922_NNHS_R1_2014_Child

startdate: Date data collection conducted

Value	Label	Cases	Percentage
2014-04-23		122	0.6%
2014-04-24		213	1.0%
2014-04-25		248	1.2%
2014-04-26		190	0.9%
2014-04-27		122	0.6%
2014-04-28		108	0.5%
2014-04-29		161	0.8%
2014-04-30		194	0.9%
2014-05-01		135	0.6%
2014-05-02		141	0.7%
2014-05-03		148	0.7%
2014-05-04		124	0.6%
2014-05-05		89	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.

lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-770] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]
Literal question	LGA

state: Survey domain

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]
Literal question	State

Value	Label	Cases	Percentage
Abia		374	1.8%
Adamawa		454	2.2%
Akwa-Ibom		364	1.7%
Anambra		452	2.2%
Bauchi		902	4.3%
Bayelsa		371	1.8%
Benue		455	2.2%
Borno		624	3.0%
Cross River		422	2.0%
Delta		396	1.9%
Ebonyi		535	2.6%
Edo		553	2.6%
Ekiti		427	2.0%
Enugu		487	2.3%
FCT		417	2.0%
Gombe		727	3.5%
Imo		424	2.0%
Jigawa		816	3.9%
Kaduna		625	3.0%

File : 140922_NNHS_R1_2014_Child

state: Survey domain

Value	Label	Cases	Percentage
Kano		759	3.6%
Katsina		751	3.6%
Kebbi		816	3.9%
Kogi		397	1.9%
Kwara		464	2.2%
Lagos		726	3.5%
Nasarawa		505	2.4%
Niger		676	3.2%
Ogun		627	3.0%
Ondo		488	2.3%
Osun		502	2.4%
Oyo		683	3.3%
Plateau		579	2.8%
Rivers		359	1.7%
Sokoto		749	3.6%
Taraba		490	2.3%
Yobe		785	3.7%
Zamfara		758	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.

consent: Consent for interview

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		20939	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.

len6: Number of children U6 yrs

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		6408	30.6%
2		9124	43.6%
3		3652	17.4%
4		1150	5.5%
5		420	2.0%
6		133	0.6%
7		25	0.1%
8		11	0.1%
9		16	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.

numfamily: Number of HH members

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]

File : 140922_NNHS_R1_2014_Child

numfamconfirm: Number of HH members not confirmed

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=20895 /-] [Invalid=44 /-]

Value	Label	Cases	Percentage
0		3	0.0%
1		20892	100.0%
Sysmiss		44	

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

numfamverify: Number of HH members confirmed

Information [Type= continuous] [Format=numeric] [Range= 3-33] [Missing=*]

Statistics [NW/ W] [Valid=3 /-] [Invalid=20936 /-]

water: Access to improved water

Information [Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=20921 /-] [Invalid=18 /-]

toilet: Access to improved sanitation facility

Information [Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=20906 /-] [Invalid=33 /-]

net: Household ownership of mosquito net 0=no 1=yes 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=20903 /-] [Invalid=36 /-]

Literal question Does your household have any mosquito nets that can be used while sleeping?

Value	Label	Cases	Percentage
0		8653	41.4%
1		12242	58.6%
8		8	0.0%
Sysmiss		36	

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

netnum: Number of mosquito nets

Information [Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]

Statistics [NW/ W] [Valid=12232 /-] [Invalid=8707 /-]

Literal question If yes (ML01), how many mosquito nets does your household have? (Number of nets)

chcount: Number of eligible U5 children

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		6408	30.6%
2		9124	43.6%
3		3652	17.4%
4		1150	5.5%
5		420	2.0%
6		133	0.6%

File : 140922_NNHS_R1_2014_Child

chcount: Number of eligible U5 children

Value	Label	Cases	Percentage
7		25	0.1%
8		11	0.1%
9		16	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.

c7count: Number of eligible women per HH_v2

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		539	2.6%
1		15249	72.8%
2		3976	19.0%
3		891	4.3%
4		197	0.9%
5		50	0.2%
6		30	0.1%
7		7	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.

end: Number of interviews completed

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20839 /-] [Invalid=100 /-]

Value	Label	Cases	Percentage
0		505	2.4%
1		20334	97.6%
Sysmiss		100	

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

zone: Six Geopolitical Zones

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NC		3493	16.7%
NE		3982	19.0%
NW		5274	25.2%
SE		2272	10.9%
SS		2465	11.8%
SW		3453	16.5%

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.

listclus: Listed HH members within cluster

Information	[Type= continuous] [Format=numeric] [Range= 19-176] [Missing=*]
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]
Literal question	First Name of Household Member

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chclus: Total number of eligible children within the cluster

Information [Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

womclus: Total number of eligible women within the cluster

Information [Type= continuous] [Format=numeric] [Range= 4-40] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-] [Mean=21.897 /-] [StdDev=5.217 /-]

ageyrs: Age in complete years

Information [Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Literal question Age in complete years

stayed: Person stayed in the HH the previous night 0=no 1=yes

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=20857 /-] [Invalid=82 /-]

Literal question Is he/she spent the previous night in the household?

Value	Label	Cases	Percentage
0		128	0.6%
1		20729	99.4%
Sysmiss		82	

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

indid: Individual ID number

Information [Type= continuous] [Format=numeric] [Range= 4-125070] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Literal question Serial Number

sex2

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

Statistics [NW/ W] [Valid=20767 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
f		10365	49.9%
m		10402	50.1%

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.

chdate: Date of birth known 0=no 1=yes

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=20939 /-] [Invalid=0 /-]

Literal question Age in complete years

Value	Label	Cases	Percentage
0		12696	60.6%
1		8243	39.4%

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.

chagemonths: Child's age in months - calculated

Information [Type= continuous] [Format=numeric] [Range= -19-59] [Missing=*]

File : 140922_NNHS_R1_2014_Child

chagemonths: Child's age in months - calculated

Statistics [NW/ W] [Valid=8243 /-] [Invalid=12696 /-] [Mean=24.558 /-]

Literal question (if the child is < 1 year of age, write '0')

chmeasure: Measurement 1= Height 2=Length

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

Statistics [NW/ W] [Valid=20587 /-] [Invalid=352 /-]

Literal question Measurement H=Height L=Length

Value	Label	Cases	Percentage
1		8054	39.1%
2		12533	60.9%
Sysmiss		352	

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

chedemacnf

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=37 /-] [Invalid=20902 /-]

Value	Label	Cases	Percentage
0		25	67.6%
1		12	32.4%
Sysmiss		20902	

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

chvrit: Vitamin A 0=no 1=yes 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=20765 /-] [Invalid=174 /-]

Literal question Has (name) received a vitamin A dose within the last 6 months? 1=Yes 2=No 8=DK

Value	Label	Cases	Percentage
0		11577	55.8%
1		8943	43.1%
8		245	1.2%
Sysmiss		174	

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

chdeworm: Deworming 0=no 1=yes 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=20763 /-] [Invalid=176 /-]

Literal question Has (name) received a deworming tablet within the last 6 months? 1=Yes 2=No 8=DK

Value	Label	Cases	Percentage
0		16803	80.9%
1		3800	18.3%
8		160	0.8%
Sysmiss		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.

chanyvacc: Received any vaccination 0=no 1=yes card 2=yes recall 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

File : 140922_NNHS_R1_2014_Child

chanyvacc: Received any vaccination 0=no 1=yes card 2=yes recall 8=dk

Statistics [NW/ W] [Valid=20842 /-] [Invalid=97 /-]

Pre-question 1A= Yes, from card 1B= Yes, no card 2=No 8=DK, except for number of times

Literal question Has (name) ever received any vaccination to prevent him/her from getting diseases, includes vaccinations received in a campaign or immunization/child health day?

Value	Label	Cases	Percentage
0		2687	12.9%
1		5877	28.2%
2		12118	58.1%
8		160	0.8%
Sysmiss		97	

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

chdpt: Received dpt 0=no 1=yes card 2=yes recall 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=17963 /-] [Invalid=2976 /-]

Pre-question 1A= Yes, from card 1B= Yes, no card 2=No 8=DK, except for number of times

Literal question If yes (CH01), has (name) ever received a DTP/ Penta vaccination - that is, an injection in the thigh or buttocks - to prevent him/her from getting tetanus, whooping cough, diphtheria, hepatitis B, or Haemophilus influenzae type b.

Value	Label	Cases	Percentage
0		5628	31.3%
1		5574	31.0%
2		6668	37.1%
8		93	0.5%
Sysmiss		2976	

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

chdptx: Number of times dpt/penta received

Information [Type= continuous] [Format=numeric] [Range= 1-164] [Missing=*]

Statistics [NW/ W] [Valid=12231 /-] [Invalid=8708 /-]

Pre-question 1A= Yes, from card 1B= Yes, no card 2=No 8=DK, except for number of times

Literal question If yes(CH02), how many times was the DTP/Penta vaccine received? (Number)

chmeasl: Received measles 0=no 1=yes card 2=yes recall 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=17974 /-] [Invalid=2965 /-]

Pre-question 1A= Yes, from card 1B= Yes, no card 2=No 8=DK, except for number of times

Literal question Has (name) ever received a measles injection - that it that is, a shot in the arm at the age of 9 months or older - to prevent him/her from getting measles?

Value	Label	Cases	Percentage
0		6865	38.2%
1		4207	23.4%
2		6799	37.8%
8		103	0.6%
Sysmiss		2965	

Warning: 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 : 140922_NNHS_R1_2014_Child

chdiarr: Had diarrhoea 0=no 1=yes 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=20779 /-] [Invalid=160 /-]

Literal question In the last two weeks, has (name) had diarrhoea?

Value	Label	Cases	Percentage
0		16686	80.3%
1		3997	19.2%
8		96	0.5%
Sysmiss		160	

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

# chors: Received ORS0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3997 /-] [Invalid=16942 /-]		
Literal question	If yes (CH05), was (name) given to drink ORS?		
Value	Label	Cases	Percentage
0		3238	81.0%
1		749	18.7%
8		10	0.3%
Sysmiss		16942	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# chzinc: Received Zinc 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3990 /-] [Invalid=16949 /-]		
Literal question	If yes (CH05), was (name) given zinc tablets/ syrup?		
Value	Label	Cases	Percentage
0		3691	92.5%
1		280	7.0%
8		19	0.5%
Sysmiss		16949	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# chfever: Had fever 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=20786 /-] [Invalid=153 /-]		
Literal question	In the last two weeks, has (name) been ill with fever at any time? 1=Yes 2=No 8=DK		
Value	Label	Cases	Percentage
0		14867	71.5%
1		5860	28.2%
8		59	0.3%
Sysmiss		153	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# chfevertest: Had RDT 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=5852 /-] [Invalid=15087 /-]		
Literal question	If yes (ML04), at any time during the illness, did (name) have blood taken for testing? 1=Yes 2=No 8=DK		
Value	Label	Cases	Percentage
0		5401	92.3%
1		442	7.6%
8		9	0.2%
Sysmiss		15087	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# chfeverrx: Rx given for fever 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=5857 /-] [Invalid=15082 /-]		

chfeverrx: Rx given for fever 0=no 1=yes 8=dk

Literal question If yes (ML04), was (name) given any medicine for the illness (fever)? 1=Yes 2=No 8=DK

Value	Label	Cases	Percentage
0		1206	20.6%
1		4644	79.3%
8		7	0.1%
Sysmiss		15082	

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

fevrx0: Trype of medicine given

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

Statistics [NW/ W] [Valid=4641 /-] [Invalid=0 /-]

Literal question If yes (ML06), what medicine was (name) given? (use the code & enter all medicines given)

Value	Label	Cases	Percentage
1		29	0.6%
1 2		4	0.1%
1 2 7 8		1	0.0%
1 2 7 9 6		1	0.0%
1 5		1	0.0%
1 5 6		1	0.0%
1 5 7 8 9 6		1	0.0%
1 5 8		1	0.0%
1 5 9 6		2	0.0%
1 6		8	0.2%
1 6 8		1	0.0%
1 7		7	0.2%
1 7 8		2	0.0%
1 7 9 6		4	0.1%
1 8		3	0.1%
1 9 6		16	0.3%
2		54	1.2%
2 3		1	0.0%
2 3 8		1	0.0%
2 5		6	0.1%
2 5 7		3	0.1%
2 5 7 8		1	0.0%
2 5 8		4	0.1%
2 5 9 6		5	0.1%
2 6		8	0.2%
2 6 7		2	0.0%
2 6 7 8		2	0.0%
2 6 8		3	0.1%
2 6 9 6		3	0.1%
2 7		20	0.4%
2 7 8		11	0.2%
2 7 8 9 6		8	0.2%
2 7 9 6		11	0.2%

fevrx0: Trype of medicine given

Value	Label	Cases	Percentage
2 8		41	0.9%
2 8 96		23	0.5%
2 8 98		1	0.0%
2 96		76	1.6%
2 96 98		1	0.0%
2 98		1	0.0%
3		2	0.0%
3 4 7 8		1	0.0%
3 5		2	0.0%
3 6 7 8		1	0.0%
3 6 96		2	0.0%
3 7		1	0.0%
3 7 96		1	0.0%
3 8		2	0.0%
3 8 96		3	0.1%
3 96		11	0.2%
4		5	0.1%
4 5 8 96		1	0.0%
4 6		2	0.0%
4 6 7 96		1	0.0%
4 6 96		2	0.0%
4 7		1	0.0%
4 7 8		2	0.0%
4 7 8 96		1	0.0%
4 7 96		5	0.1%
4 8		1	0.0%
4 8 96		4	0.1%
4 96		40	0.9%
5		141	3.0%
5 6		13	0.3%
5 6 7 96		1	0.0%
5 6 8		2	0.0%
5 6 96		3	0.1%
5 7		31	0.7%
5 7 8		23	0.5%
5 7 8 96		20	0.4%
5 7 96		44	0.9%
5 7 98		1	0.0%
5 8		61	1.3%
5 8 96		67	1.4%
5 96		168	3.6%
5 98		3	0.1%
6		129	2.8%
6 7		52	1.1%
6 7 8		18	0.4%

fevrx0: Trype of medicine given

Value	Label	Cases	Percentage
6 7 8 96		4	0.1%
6 7 96		32	0.7%
6 8		34	0.7%
6 8 96		30	0.6%
6 96		162	3.5%
6 96 98		1	0.0%
6 98		3	0.1%
7		283	6.1%
7 8		75	1.6%
7 8 96		64	1.4%
7 8 96 98		2	0.0%
7 96		218	4.7%
7 98		7	0.2%
8		609	13.1%
8 96		297	6.4%
8 96 98		4	0.1%
8 98		15	0.3%
96		1339	28.9%
96 98		8	0.2%
98		218	4.7%

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.

cough: Had cough 0=no 1=yes 8=dk

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=20781 /-] [Invalid=158 /-]
Literal question	In the last two weeks, has (name) had an illness with a cough?

Value	Label	Cases	Percentage
0		16335	78.6%
1		4393	21.1%
8		53	0.3%
Sysmiss		158	

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

rapidcough: Had difficulty breathing 0=no 1=yes 8=dk

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4389 /-] [Invalid=16550 /-]
Literal question	If yes (CH08), did (name) breath faster than usual with short, rapid breaths or having difficulty breathing?

Value	Label	Cases	Percentage
0		3783	86.2%
1		604	13.8%
8		2	0.0%
Sysmiss		16550	

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

arirx: Rx given for ARI 0=no 1=yes 8=dk

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
--------------------	--

# arirx: Rx given for ARI 0=no 1=yes 8=dk			
Statistics [NW/ W]		[Valid=603 /-] [Invalid=20336 /-]	
Literal question		If yes (CH09), was (name) given any medicine for the illness?	
Value	Label	Cases	Percentage
0		123	20.4%
1		479	79.4%
8		1	0.2%
Sysmiss		20336	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# air0: Trype of medicine given for ARI			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=479 /-] [Invalid=0 /-]	
Literal question		If yes (CH10), what medicine was (name) given? (use the code & enter all medicines given)	
Value	Label	Cases	Percentage
1		71	14.8%
1 2		1	0.2%
1 2 4		3	0.6%
1 2 4 96		3	0.6%
1 2 6 96		1	0.2%
1 2 96		4	0.8%
1 3		1	0.2%
1 3 4		2	0.4%
1 4		57	11.9%
1 4 6 96		1	0.2%
1 4 96		21	4.4%
1 5		1	0.2%
1 6		1	0.2%
1 96		40	8.4%
2		2	0.4%
2 3		1	0.2%
2 4		1	0.2%
2 4 6		1	0.2%
2 4 96		2	0.4%
2 6		1	0.2%
2 96		3	0.6%
3		4	0.8%
3 4		1	0.2%
3 4 96		2	0.4%
3 4 96 98		1	0.2%
3 96		5	1.0%
4		44	9.2%
4 5		4	0.8%
4 6 96		1	0.2%
4 96		44	9.2%
4 98		3	0.6%
5		6	1.3%

# air0: Trype of medicine given for ARI			
Value	Label	Cases	Percentage
5	96	1	0.2%
6		1	0.2%
96		120	25.1%
98		24	5.0%
<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>			
# chnet: Child slept under mosquito net 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=12164 /-] [Invalid=8775 /-]		
Literal question	did the child (name) sleep under the mosquito net last night? 1=Yes 2=No 8=DK		
Value	Label	Cases	Percentage
0		7076	58.2%
1		5066	41.6%
8		22	0.2%
Sysmiss		8775	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cheverbf: Child ever breastfed 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8912 /-] [Invalid=12027 /-]		
Value	Label	Cases	Percentage
0		224	2.5%
1		8676	97.4%
8		12	0.1%
Sysmiss		12027	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# chinitbf: Early initiation of breast feeding 1=<1hr 2=1-23hrs 3=>24hrs 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8669 /-] [Invalid=12270 /-]		
Value	Label	Cases	Percentage
1		1918	22.1%
2		5158	59.5%
3		1499	17.3%
8		94	1.1%
Sysmiss		12270	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# stillbf: Still breastfeedin 0=no 1=yes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=8666 /-] [Invalid=12273 /-]		
Value	Label	Cases	Percentage
0		1931	22.3%
1		6735	77.7%
Sysmiss		12273	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# pwater: Plain water 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8896 /-] [Invalid=12043 /-]		
Value	Label	Cases	Percentage
0		708	8.0%
1		8169	91.8%
8		19	0.2%
Sysmiss		12043	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# formula: Infant formula 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8896 /-] [Invalid=12043 /-]		
Value	Label	Cases	Percentage
0		8475	95.3%
1		398	4.5%
8		23	0.3%
Sysmiss		12043	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# othmilk: Other milk 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8898 /-] [Invalid=12041 /-]		
Value	Label	Cases	Percentage
0		6831	76.8%
1		2036	22.9%
8		31	0.3%
Sysmiss		12041	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# juice: Juice 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8903 /-] [Invalid=12036 /-]		
Value	Label	Cases	Percentage
0		8198	92.1%
1		671	7.5%
8		34	0.4%
Sysmiss		12036	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tea: Tea or coffee 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8910 /-] [Invalid=12029 /-]		
Value	Label	Cases	Percentage
0		8048	90.3%
1		836	9.4%
8		26	0.3%
Sysmiss		12029	

# tea: Tea or coffee 0=no 1=yes 8=dk			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# othliq: Other liquide 0=no 1=yes 8=dk			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=8902 /-] [Invalid=12037 /-]	
Value	Label	Cases	Percentage
0		8308	93.3%
1		567	6.4%
8		27	0.3%
Systemiss		12037	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# semisolid: Semi-solid/Soft foods 0=no 1=yes 8=dk			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=8910 /-] [Invalid=12029 /-]	
Value	Label	Cases	Percentage
0		2484	27.9%
1		6400	71.8%
8		26	0.3%
Systemiss		12029	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# grain: Grain/cereal, roots & tubers 0=no 1=yes 8=dk			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=6391 /-] [Invalid=14548 /-]	
Value	Label	Cases	Percentage
0		406	6.4%
1		5984	93.6%
8		1	0.0%
Systemiss		14548	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# legumes: Legumes/nuts 0=no 1=yes 8=dk			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=6390 /-] [Invalid=14549 /-]	
Value	Label	Cases	Percentage
0		3399	53.2%
1		2986	46.7%
8		5	0.1%
Systemiss		14549	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dairy: Dairy products 0=no 1=yes 8=dk			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=6384 /-] [Invalid=14555 /-]	
Value	Label	Cases	Percentage
0		5527	86.6%
1		852	13.3%

# dairy: Dairy products 0=no 1=yes 8=dk			
Value	Label	Cases	Percentage
8		5	0.1%
Sysmiss		14555	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# meat: Animal source meat 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6389 /-] [Invalid=14550 /-]		
Value	Label	Cases	Percentage
0		3352	52.5%
1		3034	47.5%
8		3	0.0%
Sysmiss		14550	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# eggs: Egg 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6388 /-] [Invalid=14551 /-]		
Value	Label	Cases	Percentage
0		5625	88.1%
1		759	11.9%
8		4	0.1%
Sysmiss		14551	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vitarich: Vitamin A rich fruit/veg 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6389 /-] [Invalid=14550 /-]		
Value	Label	Cases	Percentage
0		3546	55.5%
1		2837	44.4%
8		6	0.1%
Sysmiss		14550	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# greenveg: Green veg/fruit 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6390 /-] [Invalid=14549 /-]		
Value	Label	Cases	Percentage
0		4022	62.9%
1		2366	37.0%
8		2	0.0%
Sysmiss		14549	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# otherveg: Other veg/fruit 0=no 1=yes 8=dk			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6393 /-] [Invalid=14546 /-]		

# otherveg: Other veg/fruit 0=no 1=yes 8=dk			
Value	Label	Cases	Percentage
0		4453	69.7%
1		1939	30.3%
8		1	0.0%
Sysmiss		14546	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# diswaste: Stool disposal 1=toilet 2=into-toilet 3= into-ditch 4=thrown 5=buried 5=left			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=13159 /-] [Invalid=7780 /-]		
# index: Child's Index number			
Information	[Type= continuous] [Format=numeric] [Range= 1-27611] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
# fevr1: SP/ Fansidar			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	01=SP / Fansidar		
Value	Label	Cases	Percentage
0		20690	99.6%
1		77	0.4%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevr2: Chloroquine			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	02=Chloroquine		
Value	Label	Cases	Percentage
0		20478	98.6%
1		289	1.4%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevr3: Amodiaquine			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	03=Amodiaquine		
Value	Label	Cases	Percentage
0		20739	99.9%
1		28	0.1%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevr4: Quinine			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		

# fevrx4: Quinine			
Literal question	04=Quinine		
Value	Label	Cases	Percentage
0		20701	99.7%
1		66	0.3%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevrx5: Artemisinin-based Comb. Therapy (ACT)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	05=Artemisinin Combination Therapy (ACT)		
Value	Label	Cases	Percentage
0		20161	97.1%
1		606	2.9%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevrx6: Other anti-malarial			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	06=Other anti-malarial (specify)		
Value	Label	Cases	Percentage
0		20253	97.5%
1		514	2.5%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevrx7: Antibiotic pill/syrup or injection			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	07=Antibiotics		
Value	Label	Cases	Percentage
0		19808	95.4%
1		959	4.6%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevrx8: Aspirin, Acetaminophen, Ibuprofen			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Value	Label	Cases	Percentage
0		19331	93.1%
1		1436	6.9%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# fevrx96: Other drugs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	other medications		
Value	Label	Cases	Percentage
0		18089	87.1%
1		2678	12.9%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fevrx98: Don't Know			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	98=DK		
Value	Label	Cases	Percentage
0		20502	98.7%
1		265	1.3%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx1: Antibiotic Pill or Syrup			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	1=Antibiotic- Pill / Syrup		
Value	Label	Cases	Percentage
0		20560	99.0%
1		207	1.0%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx2: Antibiotic Injection			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	2= Antibiotic - Injection		
Value	Label	Cases	Percentage
0		20744	99.9%
1		23	0.1%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx3: Anti-Malarial			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	3= Anti-malarials		
Value	Label	Cases	Percentage
0		20752	99.9%
1		15	0.1%

# arirx3: Anti-Malarial			
Value	Label	Cases	Percentage
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx4: Paracetamol/Panadol/Acetaminphen			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	4= Paracetamol /Panadol/Acetaminphen		
Value	Label	Cases	Percentage
0		20577	99.1%
1		190	0.9%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx5: Aspirin			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	5= Aspirin		
Value	Label	Cases	Percentage
0		20755	99.9%
1		12	0.1%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx6: Ibuprofen			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	6= Ibuprofen		
Value	Label	Cases	Percentage
0		20760	100.0%
1		7	0.0%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx96: Other drugs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		
Literal question	7= Other (specify)		
Value	Label	Cases	Percentage
0		20520	98.8%
1		247	1.2%
Sysmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# arirx98: Don't know			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20767 /-] [Invalid=172 /-]		

# arirx98: Don't know			
Literal question		8= Don't know	
Value	Label	Cases	Percentage
0		20739	99.9%
1		28	0.1%
Systemmiss		172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# chnatwg: Children National Weight			
Information		[Type= continuous] [Format=numeric] [Range= 0.439500004053116-2.13000011444092] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-] [Mean=0.97 /-] [StdDev=0.394 /-]	
Recoding and Derivation		Children National Weight	

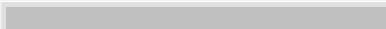
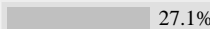


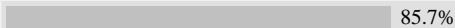



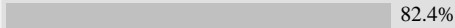
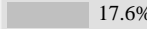
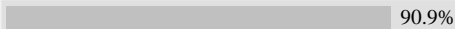

# chzonewg: Children Zonal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.509199976921082-1.82019996643066] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=0.987 /-] [StdDev=0.347 /-]		
Recoding and Derivation	Children Zonal Weight		
# wnatwg: Women Ntional Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.473292171955109-2.15113806724548] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=1.021 /-] [StdDev=0.392 /-]		
Recoding and Derivation	Women Ntional Weight		
# wzonewg: Women Zonal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.514299988746643-1.7496999502182] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=1.003 /-] [StdDev=0.323 /-]		
Recoding and Derivation	Women Zonal Weight		
# washhhnatwg: WASH Household Natinal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.423000007867813-2.61199998855591] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=1.055 /-] [StdDev=0.475 /-]		
Recoding and Derivation	WASH Household Natinal Weight		
# washhhzonewg: WASH Household Zonal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.493999987840652-1.91299998760223] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=1.015 /-] [StdDev=0.362 /-]		
Recoding and Derivation	WASH Household Zonal Weight		
# washnatwg: WASH Population Natinal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.497999995946884-2.23099994659424] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=1.014 /-] [StdDev=0.409 /-]		
Recoding and Derivation	WASH Population Natinal Weight		
# washzonewg: WASH Population Zonal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.508000016212463-1.84800004959106] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=0.995 /-] [StdDev=0.332 /-]		
Recoding and Derivation	WASH Population Zonal Weight		
# unique			
Information	[Type= continuous] [Format=numeric] [Range= 1-20939] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-] [Mean=10470 /-] [StdDev=6044.713 /-]		
# agecat0: Age group 1=0-11mos 2=12-23mos 3=24-59mos 4=missing			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Recoding and Derivation	Age group 1=0-11mos 2=12-23mos 3=24-59mos 4=missing		
Value	Label	Cases	Percentage
1		4637	22.1%
2		4298	20.5%
3		11900	56.8%
4		104	0.5%
<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>			

# agecat1: Age group 1=0-5mos 2=12-15mos 3=20-23mos 4-6=others7=missing			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Recoding and Derivation	Age group 1=0-5mos 2=12-15mos 3=20-23mos 4-6=others7=missing		
Value	Label	Cases	Percentage
1		2265	10.8%
2		1598	7.6%
3		1338	6.4%
4		2372	11.3%
5		1362	6.5%
6		11900	56.8%
7		104	0.5%
<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>			
# agecat: Age in months 0=0-5 1=6-11 2= 12-23 3=24-35 4=36-47 5=48-59			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=20835 /-] [Invalid=104 /-]		
Recoding and Derivation	Age in months 0=0-5 1=6-11 2= 12-23 3=24-35 4=36-47 5=48-59		
Value	Label	Cases	Percentage
0		2265	10.9%
1		2372	11.4%
2		4298	20.6%
3		4261	20.5%
4		4036	19.4%
5		3603	17.3%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# iycfms: Age in months 0=24-59months 1=0-23motnths 99=missing			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20835 /-] [Invalid=104 /-]		
Recoding and Derivation	Age in months 0=24-59months 1=0-23motnths 99=missing		
Value	Label	Cases	Percentage
0		11900	57.1%
1		8935	42.9%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everbf: Ever breastfeeding 0=No 1=Yes 99==DK/Missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=8935 /-] [Invalid=12004 /-]		
Recoding and Derivation	Ever breastfeeding 0=No 1=Yes 99==DK/Missing		
# w1hour: Initiation of BF within one hour of birth 0=no 1=yes 99=DK/missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=8935 /-] [Invalid=12004 /-] [Mean=4.281 /-] [StdDev=19.609 /-]		
Recoding and Derivation	Initiation of BF within one hour of birth 0=no 1=yes 99=DK/missing		

# w1day: Initiation of BF within one day of birth 0=no 1=yes 99=DK/missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=8935 /-] [Invalid=12004 /-] [Mean=4.858 /-] [StdDev=19.489 /-]		
Recoding and Derivation	Initiation of BF within one day of birth 0=no 1=yes 99=DK/missing		
# exbfmos			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20835 /-] [Invalid=104 /-]		
Value	Label	Cases	Percentage
0		18570	89.1%
1		2265	10.9%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# exbf: Exclusively breastfeeding practice 0=no 1=yes 99=missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2265 /-] [Invalid=18674 /-]		
# pexbf: Predominantly breastfed 0=No 1=Yes 99=DK/Missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2265 /-] [Invalid=18674 /-]		
# mos1215			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20835 /-] [Invalid=104 /-]		
Value	Label	Cases	Percentage
0		19237	92.3%
1		1598	7.7%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# contbf1yr: Continued breastfeeding at 1 year 0=no 1=yes 99=missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=19341 /-]		
# mos2023			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20835 /-] [Invalid=104 /-]		
Value	Label	Cases	Percentage
0		19497	93.6%
1		1338	6.4%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# contbf2yrs: Continued breastfeeding at 2 years 0=no 1=yes 99=missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1338 /-] [Invalid=19601 /-] [Mean=4.296 /-]		
# mos0608			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# mos0608			
Statistics [NW/ W]		[Valid=20835 /-] [Invalid=104 /-]	
Value	Label	Cases	Percentage
0		19667	94.4%
1		1168	5.6%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# introfd: Infroduction of foods 0=no 1=yes 99=missing			
Information		[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=1168 /-] [Invalid=19771 /-] [Mean=1.051 /-]	
# mos0623			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20835 /-] [Invalid=104 /-]	
Value	Label	Cases	Percentage
0		14165	68.0%
1		6670	32.0%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# agecat2: Age category 1=6-8m 2=9-11 3=12-17 4=18-23 5=0-5 6=24-max			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=20835 /-] [Invalid=104 /-]	
Value	Label	Cases	Percentage
1		1168	5.6%
2		1204	5.8%
3		2303	11.1%
4		1995	9.6%
5		2265	10.9%
6		11900	57.1%
Sysmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ddscore1			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		15271	72.9%
1		5668	27.1%
<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>			
# ddscore2			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		18033	86.1%
1		2906	13.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ddscore3			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		20135	96.2%
1		804	3.8%
<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>			
# ddscore4			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		17953	85.7%
1		2986	14.3%
<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>			
# ddscore5			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		20192	96.4%
1		747	3.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ddscore6			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		17262	82.4%
1		3677	17.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ddscore7			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		19028	90.9%
1		1911	9.1%
<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>			
# mindd: Minimum dietary diversity 0=0-3x 1=4-7x 99=DK/Missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=6670 /-] [Invalid=14269 /-] [Mean=1.63 /-]		
# mealfreq: Minimum meal frequency 6–23 months of age who received solid, semi-solid or sof			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=6670 /-] [Invalid=14269 /-]		

# ddscore61			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		15271	 72.9%
1		5668	 27.1%
<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>			
# ddscore62			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		18033	 86.1%
1		2906	 13.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ddscore63			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		17953	 85.7%
1		2986	 14.3%
<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>			
# ddscore64			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		20192	 96.4%
1		747	 3.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ddscore65			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		17262	 82.4%
1		3677	 17.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ddscore66			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=20939 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		19028	 90.9%
1		1911	 9.1%
<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>			

# mindd6: Minimum dietary diversity 0=0-3x 1=4-6x 99=DK/Missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=6670 /-] [Invalid=14269 /-]		
# minaccept: Minimum acceptable diet 0=No 1=Yes 99=DK/Missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=6670 /-] [Invalid=14269 /-] [Mean=3.155 /-]		
# iron: Iron-rich foods 0=no 1=yes 99=DN/Missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=6670 /-] [Invalid=14269 /-]		
# mos0023			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20835 /-] [Invalid=104 /-]		
Value	Label	Cases	Percentage
0		11900	57.1%
1		8935	42.9%
Systemmiss		104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ageappbf: Age appropriate bf 0=No 1=Yes 99=DK/Missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=8935 /-] [Invalid=12004 /-]		
# milkfreqnbf: Milk feeding freq for nonbf child 0=no 1=yes 99=dk/missing			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2114 /-] [Invalid=18825 /-]		

File : 140922_NNHS_R1_2014_WASH

startdate: Date data collection conducted

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

Statistics [NW/ W] [Valid=25567 /-]

Literal question Survey Date

Value	Label	Cases	Percentage
2012-01-01		108	0.4%
2012-01-02		83	0.3%
2012-01-03		22	0.1%
2012-01-06		22	0.1%
2012-01-07		22	0.1%
2014-02-09		118	0.5%
2014-02-10		144	0.6%
2014-02-11		130	0.5%
2014-02-12		120	0.5%
2014-02-13		134	0.5%
2014-02-14		11	0.0%
2014-02-16		101	0.4%
2014-02-17		154	0.6%
2014-02-18		124	0.5%
2014-02-19		116	0.5%
2014-02-20		118	0.5%
2014-02-21		137	0.5%
2014-02-22		121	0.5%
2014-02-23		129	0.5%
2014-02-24		236	0.9%
2014-02-25		260	1.0%
2014-02-26		136	0.5%
2014-02-27		151	0.6%
2014-02-28		298	1.2%
2014-03-01		317	1.2%
2014-03-02		413	1.6%
2014-03-03		425	1.7%
2014-03-04		564	2.2%
2014-03-05		599	2.3%
2014-03-06		382	1.5%
2014-03-07		289	1.1%
2014-03-08		441	1.7%
2014-03-09		533	2.1%
2014-03-10		414	1.6%
2014-03-11		347	1.4%
2014-03-12		516	2.0%
2014-03-13		539	2.1%
2014-03-14		575	2.2%
2014-03-15		476	1.9%
2014-03-16		418	1.6%

File : 140922_NNHS_R1_2014_WASH

startdate: Date data collection conducted

Value	Label	Cases	Percentage
2014-03-17		553	2.2%
2014-03-18		466	1.8%
2014-03-19		420	1.6%
2014-03-20		380	1.5%
2014-03-21		436	1.7%
2014-03-22		370	1.4%
2014-03-23		415	1.6%
2014-03-24		425	1.7%
2014-03-25		562	2.2%
2014-03-26		578	2.3%
2014-03-27		503	2.0%
2014-03-28		491	1.9%
2014-03-29		548	2.1%
2014-03-30		482	1.9%
2014-03-31		492	1.9%
2014-04-01		435	1.7%
2014-04-02		502	2.0%
2014-04-03		384	1.5%
2014-04-04		364	1.4%
2014-04-05		283	1.1%
2014-04-06		330	1.3%
2014-04-07		417	1.6%
2014-04-08		416	1.6%
2014-04-09		300	1.2%
2014-04-10		290	1.1%
2014-04-11		154	0.6%
2014-04-12		329	1.3%
2014-04-13		285	1.1%
2014-04-14		179	0.7%
2014-04-15		281	1.1%
2014-04-16		243	1.0%
2014-04-17		217	0.8%
2014-04-18		144	0.6%
2014-04-19		1	0.0%
2014-04-23		176	0.7%
2014-04-24		285	1.1%
2014-04-25		306	1.2%
2014-04-26		262	1.0%
2014-04-27		176	0.7%
2014-04-28		174	0.7%
2014-04-29		218	0.9%
2014-04-30		241	0.9%
2014-05-01		176	0.7%

File : 140922_NNHS_R1_2014_WASH

startdate: Date data collection conducted

Value	Label	Cases	Percentage
2014-05-02		178	0.7%
2014-05-03		174	0.7%
2014-05-04		173	0.7%
2014-05-05		110	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.

cluster: Cluster number

Information	[Type= continuous] [Format=numeric] [Range= 1-1356] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-]
Literal question	Cluster number

lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-770] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-]
Literal question	LGA

hhno: Household number

Information	[Type= continuous] [Format=numeric] [Range= 0-944] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-]
Literal question	HH No

teamnum: Team number

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-]
Literal question	Team ID

state: Survey domain

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-]
Literal question	State

Value	Label	Cases	Percentage
1	Abia	766	3.0%
2	Adamawa	641	2.5%
3	Akwa-Ibom	742	2.9%
4	Anambra	748	2.9%
5	Bauchi	658	2.6%
6	Bayelsa	715	2.8%
7	Benue	615	2.4%
8	Borno	611	2.4%
9	Cross River	724	2.8%
10	Delta	764	3.0%
11	Ebonyi	768	3.0%
12	Edo	767	3.0%
13	Ekiti	721	2.8%
14	Enugu	769	3.0%

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state: Survey domain

Value	Label	Cases	Percentage
15	FCT	698	2.7%
16	Gombe	657	2.6%
17	Imo	768	3.0%
18	Jigawa	640	2.5%
19	Kaduna	655	2.6%
20	Kano	659	2.6%
21	Katsina	657	2.6%
22	Kebbi	639	2.5%
23	Kogi	630	2.5%
24	Kwara	637	2.5%
25	Lagos	768	3.0%
26	Nasarawa	633	2.5%
27	Niger	624	2.4%
28	Ogun	721	2.8%
29	Ondo	721	2.8%
30	Osun	769	3.0%
31	Oyo	764	3.0%
32	Plateau	654	2.6%
33	Rivers	725	2.8%
34	Sokoto	637	2.5%
35	Taraba	636	2.5%
36	Yobe	652	2.6%
37	Zamfara	614	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.

consent: Consent for interview

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		263	1.0%
1		25304	99.0%

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.

len6: Number of children U6 yrs

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=25304 /-] [Invalid=263 /-]		
Value	Label	Cases	Percentage
0		11470	45.3%
1		6927	27.4%
2		5035	19.9%
3		1415	5.6%
4		327	1.3%
5		97	0.4%
6		25	0.1%

File : 140922_NNHS_R1_2014_WASH

len6: Number of children U6 yrs

Value	Label	Cases	Percentage
7		4	0.0%
8		2	0.0%
9		2	0.0%
Sysmiss		263	

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

numfamily: Number of HH members

Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=25304 /-] [Invalid=263 /-]
Literal question	Number of HH members

numfamconfirm: Number of HH members not confirmed

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=25234 /-] [Invalid=333 /-]

Value	Label	Cases	Percentage
0		22	0.1%
1		25212	99.9%
Sysmiss		333	

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

numfamverify: Number of HH members confirmed

Information	[Type= continuous] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=25554 /-]

water: Access to improved water

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=25254 /-] [Invalid=313 /-]

toilet: Access to improved sanitation facility

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=25239 /-] [Invalid=328 /-]

net: Household ownership of mosquito net 0=no 1=yes 8=dk

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=25231 /-] [Invalid=336 /-]
Literal question	Does your household have any mosquito nets that can be used while sleeping? (Circle the answer)? 1=Yes 2=No

Value	Label	Cases	Percentage
0		12020	47.6%
1		13192	52.3%
8		19	0.1%
Sysmiss		336	

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

netnum: Number of mosquito nets

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=13185 /-] [Invalid=12382 /-] [Mean=1.964 /-]

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netnum: Number of mosquito nets

Literal question If yes (ML01), how many mosquito nets does your household have? (Number of nets)

chcount: Number of eligible U5 children

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=25301 /-] [Invalid=266 /-]

Value	Label	Cases	Percentage
0		11467	45.3%
1		6927	27.4%
2		5035	19.9%
3		1415	5.6%
4		327	1.3%
5		97	0.4%
6		25	0.1%
7		4	0.0%
8		2	0.0%
9		2	0.0%
Sysmiss		266	

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

c7count: Number of eligible women per HH_v2

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=25301 /-] [Invalid=266 /-]

Value	Label	Cases	Percentage
0		6326	25.0%
1		15127	59.8%
2		3007	11.9%
3		661	2.6%
4		138	0.5%
5		31	0.1%
6		8	0.0%
7		3	0.0%
Sysmiss		266	

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

end: Number of interviews completed

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=25482 /-] [Invalid=85 /-]

Value	Label	Cases	Percentage
0		747	2.9%
1		24735	97.1%
Sysmiss		85	

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

zone

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=25567 /-] [Invalid=0 /-]

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zone

Value	Label	Cases	Percentage
1	NC	4491	17.6%
2	NE	3855	15.1%
3	NW	4501	17.6%
4	SE	3819	14.9%
5	SS	4437	17.4%
6	SW	4464	17.5%

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.

listclus: Listed HH members within cluster

Information	[Type= continuous] [Format=numeric] [Range= 19-176] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-]

chclus: Total number of eligible children within the cluster

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=19.856 /-]

womclus: Total number of eligible women within the cluster

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=20.431 /-]

chnatwg: Children National Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.439500004053116-2.13000011444092] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=1.011 /-] [StdDev=0.398 /-]
Recoding and Derivation	Children National Weight

chzonewg: Children Zonal Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.509199976921082-1.82019996643066] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=1.001 /-] [StdDev=0.34 /-]
Recoding and Derivation	Children Zonal Weight

wnatwg: Women Ntional Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.473292171955109-2.15113806724548] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=1.003 /-] [StdDev=0.376 /-]
Recoding and Derivation	Women Ntional Weight

wzonewg: Women Zonal Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.514299988746643-1.7496999502182] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=1.001 /-] [StdDev=0.316 /-]
Recoding and Derivation	Women Zonal Weight

washhntwg: WASH Household Natinal Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.423000007867813-2.61199998855591] [Missing=*
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=0.996 /-] [StdDev=0.443 /-]
Recoding and Derivation	WASH Household Natinal Weight

File : 140922_NNHS_R1_2014_WASH

washhhzonewg: WASH Household Zonal Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.493999987840652-1.91299998760223] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=1.001 /-] [StdDev=0.348 /-]
Recoding and Derivation	WASH Household Zonal Weight

washnatwg: WASH Population Natinal Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.497999995946884-2.23099994659424] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=1.006 /-] [StdDev=0.392 /-]
Recoding and Derivation	WASH Population Natinal Weight

washzonewg: WASH Population Zonal Weight

Information	[Type= continuous] [Format=numeric] [Range= 0.508000016212463-1.84800004959106] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=0.998 /-] [StdDev=0.323 /-]
Recoding and Derivation	WASH Population Zonal Weight

unique

Information	[Type= continuous] [Format=numeric] [Range= 1-25567] [Missing=*]
Statistics [NW/ W]	[Valid=25567 /-] [Invalid=0 /-] [Mean=12784 /-] [StdDev=7380.702 /-]

File : 140922_NNHS_R1_2014_Women

windex: Women index number within HH

Information [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]

Statistics [NW/ W] [Valid=23942 /-] [Invalid=0 /-]

Literal question Name and number (Verify the number assigned to the women on the household composition, section 1)

Value	Label	Cases	Percentage
0		19041	79.5%
1		3839	16.0%
2		829	3.5%
3		179	0.7%
4		40	0.2%
5		11	0.0%
6		3	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.

preg: Pregnant 0=no 1=yes 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=23596 /-] [Invalid=346 /-] [Mean=0.2 /-]

Literal question I would like to talk with you about family planning. Are you pregnant now? 1=Yes (skip to WQ8) 2=No 8=DK

Value	Label	Cases	Percentage
0		19771	83.8%
1		3696	15.7%
8		129	0.5%
Sysmiss		346	

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

birth2yrs: Have you given birth in the last two years 0=no 1=yes

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23610 /-] [Invalid=332 /-]

Literal question Did you give birth in the last 2 years?

Value	Label	Cases	Percentage
0		14645	62.0%
1		8965	38.0%
Sysmiss		332	

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

iron: Were you given/buy iron during last pregnancy 0=yes 1=no 8=dk

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=8952 /-] [Invalid=14990 /-]

Value	Label	Cases	Percentage
0		3535	39.5%
1		5346	59.7%
8		71	0.8%
Sysmiss		14990	

Warning: 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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ironum: How many days did you take iron

Information [Type= continuous] [Format=numeric] [Range= 0-1150] [Missing=*]

Statistics [NW/ W] [Valid=5344 /-] [Invalid=18598 /-] [Mean=117.736 /-] [StdDev=72.794 /-]

union: Are in union 0=no 1=yes

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23614 /-] [Invalid=328 /-]

Literal question Are you currently married or living together with a man as if married?

Value	Label	Cases	Percentage
0		5925	25.1%
1		17689	74.9%
Sysmiss		328	

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

fp: Are you using family planing 0=no 1=yes

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=19855 /-] [Invalid=4087 /-]

Literal question If Yes (W05), couples use various ways or methods to delay or avoid a pregnancy. Are you currently doing something or using any method to delay or avoid getting pregnant?

Value	Label	Cases	Percentage
0		14753	74.3%
1		5102	25.7%
Sysmiss		4087	

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

len6: Number of children U6 yrs

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=23942 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7218	30.1%
1		7804	32.6%
2		5905	24.7%
3		2000	8.4%
4		674	2.8%
5		241	1.0%
6		66	0.3%
7		19	0.1%
8		6	0.0%
9		9	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.

numfamconfirm: Number of HH members not confirmed

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23872 /-] [Invalid=70 /-]

Value	Label	Cases	Percentage
0		7	0.0%

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numfamconfirm: Number of HH members not confirmed

Value	Label	Cases	Percentage
1		23865	100.0%
Sysmiss		70	

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

water: Access to improved water

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=23923 /-] [Invalid=19 /-]

toilet: Access to improved sanitation facility

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=23903 /-] [Invalid=39 /-]

net: Household ownership of mosquito net 0=no 1=yes 8=dk

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=23897 /-] [Invalid=45 /-]
Literal question	Does your household have any mosquito nets that can be used while sleeping? (Circle the answer)? 1=Yes 2=No

Value	Label	Cases	Percentage
0		10606	44.4%
1		13279	55.6%
8		12	0.1%
Sysmiss		45	

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

sex: Sex 1=male 2=female

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]
Literal question	Sex (m=male f=female)

Value	Label	Cases	Percentage
2		23942	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.

stayed: Person stayed in the HH the previous night 0=no 1=yes

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23867 /-] [Invalid=75 /-]
Literal question	Is he/she spent the previous night in the household? 1=Yes 2=No

Value	Label	Cases	Percentage
0		193	0.8%
1		23674	99.2%
Sysmiss		75	

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

cluster: Cluster number

Information	[Type= continuous] [Format=numeric] [Range= 1-1356] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]

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cluster: Cluster number

Literal question Cluster number

teamnum: Team number

Information [Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]

Statistics [NW/ W] [Valid=23942 /-] [Invalid=0 /-]

Literal question Team ID

state: Survey domain

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=23942 /-] [Invalid=0 /-]

Literal question State

Value	Label	Cases	Percentage
1	Abia	600	2.5%
2	Adamawa	532	2.2%
3	Akwa-Ibom	536	2.2%
4	Anambra	665	2.8%
5	Bauchi	752	3.1%
6	Bayelsa	535	2.2%
7	Benue	655	2.7%
8	Borno	625	2.6%
9	Cross River	595	2.5%
10	Delta	602	2.5%
11	Ebonyi	701	2.9%
12	Edo	676	2.8%
13	Ekiti	542	2.3%
14	Enugu	721	3.0%
15	FCT	631	2.6%
16	Gombe	620	2.6%
17	Imo	637	2.7%
18	Jigawa	661	2.8%
19	Kaduna	665	2.8%
20	Kano	761	3.2%
21	Katsina	807	3.4%
22	Kebbi	726	3.0%
23	Kogi	561	2.3%
24	Kwara	511	2.1%
25	Lagos	775	3.2%
26	Nasarawa	671	2.8%
27	Niger	691	2.9%
28	Ogun	684	2.9%
29	Ondo	618	2.6%
30	Osun	615	2.6%
31	Oyo	707	3.0%
32	Plateau	683	2.9%
33	Rivers	551	2.3%

File : 140922_NNHS_R1_2014_Women

state: Survey domain

Value	Label	Cases	Percentage
34	Sokoto	674	2.8%
35	Taraba	599	2.5%
36	Yobe	703	2.9%
37	Zamfara	654	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: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-770] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]
Literal question	LGA

hhno: Household number

Information	[Type= continuous] [Format=numeric] [Range= 0-944] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]
Literal question	HH No

consent: Consent for interview

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		23942	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.

numfamily: Number of HH members

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]

numfamverify: Number of HH members confirmed

Information	[Type= continuous] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=23936 /-]

netnum: Number of mosquito nets

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=13273 /-] [Invalid=10669 /-] [Mean=2.177 /-]
Literal question	If yes (ML01), how many mosquito nets does your household have? (Number of nets)

chcount: Number of eligible U5 children

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7218	30.1%
1		7804	32.6%
2		5905	24.7%
3		2000	8.4%
4		674	2.8%
5		241	1.0%

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chcount: Number of eligible U5 children

Value	Label	Cases	Percentage
6		66	0.3%
7		19	0.1%
8		6	0.0%
9		9	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.

c7count: Number of eligible women per HH_v2

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		15211	63.5%
2		6001	25.1%
3		1961	8.2%
4		549	2.3%
5		155	0.6%
6		45	0.2%
7		20	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.

end: Number of interviews completed

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23831 /-] [Invalid=111 /-]

Value	Label	Cases	Percentage
0		636	2.7%
1		23195	97.3%
Sysmiss		111	

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

ageyrs: Age in complete years

Information	[Type= continuous] [Format=numeric] [Range= 15-49] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=28.918 /-]
Literal question	Age in years

indid: Individual ID number

Information	[Type= continuous] [Format=numeric] [Range= 4-125068] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-]
Literal question	M.ID

wmuac: Womens' MUAC in mm

Information	[Type= continuous] [Format=numeric] [Range= 90-611] [Missing=*]
Statistics [NW/ W]	[Valid=23487 /-] [Invalid=455 /-] [Mean=275.09 /-] [StdDev=41.874 /-]
Literal question	MUAC (mm) (000) Left Arm

bassist: Who assisted with delivey 1=professional 2=TBA 3=relative 4=no-one

Information	[Type= discrete] [Format=character] [Missing=*]
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File : 140922_NNHS_R1_2014_Women

basist: Who assisted with delivey 1=professional 2=TBA 3=relative 4=no-one

Statistics [NW/ W] [Valid=8956 /-] [Invalid=0 /-]

Literal question If yes (W08), who assisted with the delivery of the last birth (name)?

Value	Label	Cases	Percentage
1		3773	42.1%
1 2		16	0.2%
1 3		12	0.1%
2		2257	25.2%
2 3		53	0.6%
3		2352	26.3%
3 4		14	0.2%
4		479	5.3%

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.

fptype: Type of FP

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

Statistics [NW/ W] [Valid=5100 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		26	0.5%
1 4		1	0.0%
1 8		1	0.0%
10 11		2	0.0%
10 12		1	0.0%
11		464	9.1%
11 12		24	0.5%
11 12 96		2	0.0%
11 13		8	0.2%
11 96		3	0.1%
12		774	15.2%
12 13		129	2.5%
12 13 96		6	0.1%
12 96		14	0.3%
13		531	10.4%
13 96		8	0.2%
2 6 7 12		1	0.0%
3		141	2.8%
3 12		1	0.0%
3 4		2	0.0%
3 4 6		1	0.0%
3 6		2	0.0%
3 6 8		1	0.0%
4		747	14.6%
4 12		2	0.0%
4 12 13		3	0.1%
4 13		1	0.0%

File : 140922_NNHS_R1_2014_Women

fptype: Type of FP

Value	Label	Cases	Percentage
4 13 96		1	0.0%
4 5		2	0.0%
4 6		6	0.1%
4 6 12		1	0.0%
4 7		5	0.1%
4 7 13		1	0.0%
4 96		1	0.0%
5		71	1.4%
5 12		1	0.0%
6		511	10.0%
6 11		1	0.0%
6 12		30	0.6%
6 12 13		4	0.1%
6 13		9	0.2%
6 7		26	0.5%
6 7 11		1	0.0%
6 7 12		11	0.2%
6 7 12 13		5	0.1%
6 7 13		16	0.3%
6 7 8		2	0.0%
6 7 96		3	0.1%
6 8		1	0.0%
6 8 96		1	0.0%
6 96		5	0.1%
7		942	18.5%
7 11		5	0.1%
7 12		127	2.5%
7 12 13		57	1.1%
7 12 13 96		3	0.1%
7 12 96		4	0.1%
7 13		90	1.8%
7 13 96		2	0.0%
7 8		6	0.1%
7 8 11		1	0.0%
7 8 12		1	0.0%
7 8 13		1	0.0%
7 96		5	0.1%
8		10	0.2%
8 12		1	0.0%
8 12 13		2	0.0%
9		10	0.2%
96		222	4.4%

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.

File : 140922_NNHS_R1_2014_Women

index: Women index number

Information [Type= continuous] [Format=numeric] [Range= 1-27626] [Missing=*]

Statistics [NW/ W] [Valid=23942 /-] [Invalid=0 /-]

startdate: Date data collection conducted

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

Statistics [NW/ W] [Valid=23799 /-]

Value	Label	Cases	Percentage
2012-01-01		103	0.4%
2012-01-02		58	0.2%
2012-01-03		22	0.1%
2012-01-06		9	0.0%
2012-01-07		11	0.0%
2014-02-09		107	0.4%
2014-02-10		131	0.6%
2014-02-11		129	0.5%
2014-02-12		129	0.5%
2014-02-13		154	0.6%
2014-02-14		14	0.1%
2014-02-16		101	0.4%
2014-02-17		159	0.7%
2014-02-18		123	0.5%
2014-02-19		133	0.6%
2014-02-20		127	0.5%
2014-02-21		152	0.6%
2014-02-22		130	0.5%
2014-02-23		133	0.6%
2014-02-24		239	1.0%
2014-02-25		270	1.1%
2014-02-26		144	0.6%
2014-02-27		153	0.6%
2014-02-28		276	1.2%
2014-03-01		334	1.4%
2014-03-02		351	1.5%
2014-03-03		379	1.6%
2014-03-04		544	2.3%
2014-03-05		547	2.3%
2014-03-06		345	1.4%
2014-03-07		269	1.1%
2014-03-08		386	1.6%
2014-03-09		503	2.1%
2014-03-10		356	1.5%
2014-03-11		276	1.2%
2014-03-12		482	2.0%
2014-03-13		477	2.0%

File : 140922_NNHS_R1_2014_Women

startdate: Date data collection conducted

Value	Label	Cases	Percentage
2014-03-14		460	1.9%
2014-03-15		465	2.0%
2014-03-16		370	1.6%
2014-03-17		506	2.1%
2014-03-18		428	1.8%
2014-03-19		387	1.6%
2014-03-20		400	1.7%
2014-03-21		404	1.7%
2014-03-22		330	1.4%
2014-03-23		372	1.6%
2014-03-24		389	1.6%
2014-03-25		548	2.3%
2014-03-26		517	2.2%
2014-03-27		428	1.8%
2014-03-28		469	2.0%
2014-03-29		557	2.3%
2014-03-30		490	2.1%
2014-03-31		451	1.9%
2014-04-01		391	1.6%
2014-04-02		463	1.9%
2014-04-03		321	1.3%
2014-04-04		343	1.4%
2014-04-05		306	1.3%
2014-04-06		313	1.3%
2014-04-07		377	1.6%
2014-04-08		361	1.5%
2014-04-09		281	1.2%
2014-04-10		269	1.1%
2014-04-11		152	0.6%
2014-04-12		320	1.3%
2014-04-13		234	1.0%
2014-04-14		143	0.6%
2014-04-15		237	1.0%
2014-04-16		216	0.9%
2014-04-17		223	0.9%
2014-04-18		129	0.5%
2014-04-19		1	0.0%
2014-04-23		153	0.6%
2014-04-24		263	1.1%
2014-04-25		297	1.2%
2014-04-26		236	1.0%
2014-04-27		167	0.7%
2014-04-28		169	0.7%

File : 140922_NNHS_R1_2014_Women

startdate: Date data collection conducted

Value	Label	Cases	Percentage
2014-04-29		202	0.8%
2014-04-30		251	1.1%
2014-05-01		159	0.7%
2014-05-02		165	0.7%
2014-05-03		159	0.7%
2014-05-04		164	0.7%
2014-05-05		107	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.

zone

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=23799 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NC		4403	18.5%
NE		3831	16.1%
NW		4805	20.2%
SE		3324	14.0%
SS		3495	14.7%
SW		3941	16.6%

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.

listclus: Listed HH members within cluster

Information	[Type= continuous] [Format=numeric] [Range= 19-176] [Missing=*]
Statistics [NW/ W]	[Valid=23799 /-] [Invalid=143 /-] [Mean=96.936 /-] [StdDev=23.383 /-]

chclus: Total number of eligible children within the cluster

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=23799 /-] [Invalid=143 /-] [Mean=21.292 /-] [StdDev=9.06 /-]

womclus: Total number of eligible women within the cluster

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=23799 /-] [Invalid=143 /-] [Mean=21.849 /-] [StdDev=5.292 /-]

sex2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
f		23661	100.0%
m		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.

asst1: Doctor /Nurse /Midwife or Auxiliary Midwife

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]
Literal question	1=Health professional: Doctor/Nurse/Midwife/ Auxiliary Midwife

File : 140922_NNHS_R1_2014_Women

asst1: Doctor /Nurse /Midwife or Auxiliary Midwife

Value	Label	Cases	Percentage
0		19888	84.0%
1		3775	16.0%
Sysmiss		279	

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

asst2: Traditional Birth Attendant /Community Health Worker

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]
Literal question	2= Other person; Traditional birth attendant/ Community health worker/ Relative/ Friend/ Other

Value	Label	Cases	Percentage
0		21355	90.2%
1		2308	9.8%
Sysmiss		279	

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

asst3: Relative /Friend /Other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]
Literal question	3= Other (Specify)

Value	Label	Cases	Percentage
0		21270	89.9%
1		2393	10.1%
Sysmiss		279	

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

asst4: No one

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]
Literal question	4= No one

Value	Label	Cases	Percentage
0		23229	98.2%
1		434	1.8%
Sysmiss		279	

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

fp1: Female Sterilization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]
Literal question	01=Female sterilization

Value	Label	Cases	Percentage
0		23635	99.9%
1		28	0.1%
Sysmiss		279	

Warning: 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 : 140922_NNHS_R1_2014_Women

fp2: Male Sterilization

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23663 /-] [Invalid=279 /-]

Literal question 02=Male sterilization

Value	Label	Cases	Percentage
0		23662	100.0%
1		1	0.0%
Sysmiss		279	

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

fp3: IUD

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23663 /-] [Invalid=279 /-]

Literal question 3=IUD

Value	Label	Cases	Percentage
0		23515	99.4%
1		148	0.6%
Sysmiss		279	

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

fp4: Injectable

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23663 /-] [Invalid=279 /-]

Literal question 04=Injectables

Value	Label	Cases	Percentage
0		22891	96.7%
1		772	3.3%
Sysmiss		279	

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

fp5: Implants

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23663 /-] [Invalid=279 /-]

Literal question 05=Implants

Value	Label	Cases	Percentage
0		23591	99.7%
1		72	0.3%
Sysmiss		279	

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

fp6: Pill

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=23663 /-] [Invalid=279 /-]

Literal question 06=Pill

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fp6: Pill

Value	Label	Cases	Percentage
0		23031	97.3%
1		632	2.7%
Sysmiss		279	

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

fp7: Male Condom

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]
Literal question	07=Male condom

Value	Label	Cases	Percentage
0		22348	94.4%
1		1315	5.6%
Sysmiss		279	

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

fp8: Female Condom

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]
Literal question	08=Female condom

Value	Label	Cases	Percentage
0		23635	99.9%
1		28	0.1%
Sysmiss		279	

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

# fp9: Diaphragm			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]		
Literal question	09=Diaphragm		
Value	Label	Cases	Percentage
0		23653	100.0%
1		10	0.0%
Sysmiss		279	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fp10: Foam/Jelly			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]		
Literal question	10=Foam / Jelly		
Value	Label	Cases	Percentage
0		23660	100.0%
1		3	0.0%
Sysmiss		279	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fp11: Lactational Amenorrhoea Method			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]		
Literal question	11=Lactational amenorrhoea method (LAM)		
Value	Label	Cases	Percentage
0		23152	97.8%
1		511	2.2%
Sysmiss		279	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fp12: Period Abstinence/ Rhythm			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]		
Literal question	12=Periodic abstinence / Rhythm		
Value	Label	Cases	Percentage
0		22466	94.9%
1		1197	5.1%
Sysmiss		279	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fp13: Withdrawal			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]		
Literal question	13=Withdrawal		
Value	Label	Cases	Percentage
0		22788	96.3%
1		875	3.7%

# fp13: Withdrawal			
Value	Label	Cases	Percentage
Sysmiss		279	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fp96: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=23663 /-] [Invalid=279 /-]		
Literal question	04=Injectables		
Value	Label	Cases	Percentage
0		23383	98.8%
1		280	1.2%
Sysmiss		279	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# chnatwg: Children National Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.439500004053116-2.13000011444092] [Missing=*]		
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.396 /-]		
Recoding and Derivation	Children National Weight		
# chzonewg: Children Zonal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.509199976921082-1.82019996643066] [Missing=*]		
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1.002 /-] [StdDev=0.345 /-]		
Recoding and Derivation	Children Zonal Weight		
# wnatwg: Women Ntional Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.473292171955109-2.15113806724548] [Missing=*]		
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1.012 /-] [StdDev=0.387 /-]		
Recoding and Derivation	Women Ntional Weight		
# wzonewg: Women Zonal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.514299988746643-1.7496999502182] [Missing=*]		
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1.006 /-] [StdDev=0.32 /-]		
Recoding and Derivation	Women Zonal Weight		
# washhntwg: WASH Household Natinal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.423000007867813-2.61199998855591] [Missing=*]		
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1.026 /-] [StdDev=0.464 /-]		
Recoding and Derivation	WASH Household Natinal Weight		
# washhzhzonewg: WASH Household Zonal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.493999987840652-1.91299998760223] [Missing=*]		
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1.014 /-] [StdDev=0.355 /-]		
Recoding and Derivation	WASH Household Zonal Weight		
# washnatwg: WASH Population Natinal Weight			
Information	[Type= continuous] [Format=numeric] [Range= 0.497999995946884-2.23099994659424] [Missing=*]		
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1.012 /-] [StdDev=0.402 /-]		
Recoding and Derivation	WASH Population Natinal Weight		

# washzonewg: WASH Population Zonal Weight	
Information	[Type= continuous] [Format=numeric] [Range= 0.508000016212463-1.84800004959106] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=1.001 /-] [StdDev=0.328 /-]
Recoding and Derivation	WASH Population Zonal Weight
# unique	
Information	[Type= continuous] [Format=numeric] [Range= 1-23942] [Missing=*]
Statistics [NW/ W]	[Valid=23942 /-] [Invalid=0 /-] [Mean=11971.5 /-] [StdDev=6911.604 /-]