

Vanuatu - Vanuatu Multiple Indicators Cluster Survey 2007

Ministry of Health, Government of Vanuatu - Ministry of Health

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Overview

Identification

ID NUMBER

SPC_VUT_2007_MICS_v01_M

Version

VERSION DESCRIPTION

Version 01 (edited/final)

PRODUCTION DATE

2008-12

NOTES

The Vanuatu dataset is yet to be uploaded.

Overview

ABSTRACT

The Vanuatu Multiple Indicator Cluster Survey (MICS) conducted in 2007 was undertaken by the Ministry of Health, Government of the Republic of Vanuatu (GoV) with financial and technical support from United Nations Children's Fund (UNICEF) - Pacific. The major objectives of the survey are to provide up-to-date information for assessing the situation of children and women in Vanuatu and furnish data needed for monitoring progress towards goals established by the Millennium Development Goals (MDGs) and the goals of A World Fit for Children (WFFC) as a basis for future action and development of a monitoring and evaluation system for Vanuatu's Poverty Reduction Strategy and United Nations Development Assistance Framework (UNDAF). The survey covered a nationally representative sample of 2,632 households; 2,692 women respondents aged 15-49 years and 1634 under-five children. Data were collected through three questionnaires:

1) the Household Questionnaire, 2) the Individual Questionnaire for Women aged 15-49, and 3) the Questionnaire for Children under-five years of age.

Independent samples for each domain (6 provinces and 2 cities) made it equivalent to 8 separate surveys to produce valid estimates for each domain simultaneously. National, and urban and rural estimates are obtained by combining these provincial data. The fieldwork began in 01 November, 2007 and concluded in 20 December, 2007.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Household,

Individual (including adult women and children aged 5 and below).

Scope

NOTES

The Vanuatu Multiple Indicator Cluster Survey - 2007 has the following primary objectives:

1. To provide up-to-date information for assessing the situation of children and women both at national and sub-national (provincial and urban/rural) levels.

2. To furnish data needed for monitoring progress towards goals established by the Millennium Development Goals (MDGs) and the goals of A World Fit for Children (WFFC) as a basis for future action.

3. To contribute to the improvement of data and monitoring systems, and to strengthen technical expertise in the design, implementation and analysis of such systems.

TOPICS

Topic	Vocabulary	URI
ECONOMICS [1]	CESSDA	http://www.nesstar.org/rdf/common
consumption/consumer behaviour [1.1]	CESSDA	http://www.nesstar.org/rdf/common
economic conditions and indicators [1.2]	CESSDA	http://www.nesstar.org/rdf/common
LABOUR AND EMPLOYMENT [3]	CESSDA	http://www.nesstar.org/rdf/common
in-job training [3.2]	CESSDA	http://www.nesstar.org/rdf/common

Coverage

GEOGRAPHIC COVERAGE

The sample was designed with the intention of providing reliable estimates for the key MICS indicators at the national level and also for urban and rural areas separately, as well as for the 6 Provinces of Malampa, Penama, Sanma, Shefa, Tafea and Torba. Port Vila under Shefa Province and Luganville under Sanma province are the two major cities considered as two domains under the urban stratum.

UNIVERSE

The survey covered the whole resident sedentary population, with the exception of homeless.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Ministry of Health, Government of Vanuatu	Ministry of Health

OTHER PRODUCER(S)

Name	Affiliation	Role
Ministry of Health	Government of Vanuatu	Participation in data collection and analysis

FUNDING

Name	Abbreviation	Role
Government of Vanuatu		
United Nations Children Fund	UNICEF	Funding and technical assistance

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Ministry of Health, Government of Vanuatu		Participation in data collection
Statistics Office, Government of Vanuatu		Participation in data collection

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
United Nations Children Fund	UNICEF		Production of reference material
Ministry of Health Government of Vanuatu			Conversion to DDI

DATE OF METADATA PRODUCTION

2006-04-25

DDI DOCUMENT VERSION

Version 01 (April 2006)

DDI DOCUMENT ID

DDI_SPC_VUT_2007_MICS_v01_M

Sampling

Sampling Procedure

The sample for MICS Vanuatu - 2007 is a probability-based, stratified cluster sample of 3000 households. They were selected in 120 clusters, each of size 25 households. The sample was designed with the intention of providing reliable estimates for the key MICS indicators at the national level and also for urban and rural areas separately, as well as for the 6 Provinces of Malampa, Penama, Sanma, Shefa, Tafea and Torba. Port Vila under Shefa Province and Luganville under Sanma province are the two major cities considered as two domains under the urban stratum. The Shefa and Sanma provinces mentioned here exclude these two cities of corresponding provinces and bear rural character. The entire areas of all other provinces are considered as rural. The sample was allocated to the provinces/cities and by urban-rural in an optimum fashion to secure enough sample cases in each domain for reliable estimates to be obtained. That is, independent samples for each domain (6 provinces and 2 cities) made it equivalent to 8 separate surveys to produce valid estimates for each domain simultaneously. National, and urban and rural estimates are obtained by combining these provincial data.

The sample frame was the enumeration areas (EA) that made up the 1999 Population Census of Vanuatu, which had been updated in the 2006 Agricultural Census. Primary sampling units, or PSUs, were defined as either single EA or combinations of EAs. Combining EA was necessary whenever an EA contained fewer than 25 households, because the cluster size to be interviewed was set at 25 households as mentioned above.

The sample was selected in two stages. The first stage consisted of first stratifying the PSUs by province and within-province by urban/rural in two provinces namely Shefa and Sanma and then selecting 120 PSUs with probability proportionate to size or pps. At the second-stage, a fixed sample size of exactly 25 households was selected from each PSU, using systematic, equal-probability sampling or epsem. Thus a total of 3000 households were selected (120 clusters times 25 households). A household was defined as "a group of people those are eating from the same pot". Sample sizes for six rural provinces are 300 households each, while 500 and 700 households for Luganville and Port Vila cities respectively. It is to be noted here that the cities of Port Vila and Luganville are the urban part of the Shefa and Sanma provinces respectively. Total areas of other provinces are considered as rural. The resulting sample was not theoretically self-weighting; and sample weights have been used to adjust for major variations among the provinces and urban/rural EA with regard to different estimates. Detail sampling plan and sample allocation is shown in Appendix A of the final report provided as external resource.

It can be also mentioned here that, every fourth households in each cluster were selected for a nutrition component of the survey, which was additional to MICS nutrition modules. Thus the sample size for the additional nutrition component was exactly one-fourth of the MICS sample size in each domain and at national level.

Deviations from Sample Design

There was no deviation from sample design.

Response Rate

Of the 2,963 households selected for the sample, 2,959 were found to be occupied. Among the occupied households, 2,632 were successfully interviewed with a household response rate of 89 percent. In the interviewed households, 3,261 eligible women (aged 15-49) were identified for interview and 2,692 were successfully interviewed, giving women response rate of 83 percent. Among the interviewed households, 1,741 under-five children were identified. Of them, mothers/caretakers of 1,634 children were successfully interviewed, yielding children response rate of 94 percent. The overall response rates of women and children were found to be 73 percent and 84 percent respectively.

The sample response rates vary to some extent by urban-rural areas and by provinces. Urban area shows higher response rate for household and children than those of rural area. However, there is little variation in women response rate between rural and urban area. The response rate varied widely among the provinces/urban domains. The household response rate ranges from 71 percent in Sanma to as high as 99 percent in Port Vila. Women's response rate varies from 76 percent in Malampa to 89 percent in Penama and Sanma. Children's

response rate vary in a narrow range among the provinces/domains, with 90 percent in Luganville to 97 percent in Sanma and Torba.

Weighting

Because the sample was stratified by region, it is not self-weighting. For reporting the national level results, sample weights were used. Variable hhweight is to be used to weigh records at the household level. Variables wmweight and chweight have been computed respectively to weigh records at the women and child level.

Questionnaires

Overview

The 3 questionnaires for the [Country] MICS were based on the MICS Model Questionnaire with some modifications and additions. A household questionnaire was administered in each household, which collected various information on household members including sex, age, literacy, marital status, and orphanhood status. The household questionnaire also includes education, child labor, water and sanitation, and salt iodization modules.

In addition to a household questionnaire, questionnaires were administered in each household for women age 15-49 and children under age five. For children, the questionnaire was administered to the mother or caretaker of the child.

The questionnaire for women contains the following modules:

- Child mortality
- Tetanus toxoid
- Maternal and newborn health
- Contraceptive use
- HIV/AIDS.

The questionnaire for children under age five includes modules on:

- Birth registration and early learning
- Vitamin A
- Breastfeeding
- Care of Illness
- Malaria
- Immunization
- Anthropometry.

The questionnaires were developed on the basis of the MICS-3 model questionnaires in English language and were translated into Vanuatu national language, Bislama, and back translation was done to ensure the accuracy of the translation. The questionnaires were pre-tested. Based on the results of the pre-test, modifications were made to the wording of the questions, the response categories, and the key words.

Data Collection

Data Collection Dates

Start	End	Cycle
2007-11-01	2007-12-20	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

A total of 55 enumerators were trained by the trainers in local language, Bislama, for another 3 weeks with field practice for 4 times in September, 2007. Training included lectures on interviewing techniques, contents of the questionnaires and mock interviews between

trainees Bislama, to gain practice in asking questions. During the training period, trainees spent 8-10 days conducting practice interviews in and around Port Vila in both urban and rural settings. The data were collected by 6 teams comprising of one male/female supervisor, 5 female enumerators and a laboratory technician who is assigned to collect nutritional (biochemical) sample. The fieldwork began in November 01, 2007 and concluded in December 20, 2007. Revisits were carried out during 01-10 April, 2008 for the missing cases mainly in urban areas.

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Data Collectors

Name	Abbreviation	Affiliation
Ministry of Health	MoH	Government of the Republic of Vanuatu

Supervision

In each district a team of people was selected – one supervisor for the district, controllers (one controller per 5-6 interviewers) and interviewers (whose number depended on the number of clusters in the region). For conducting the fieldwork, 10 teams were established - each was composed of three to four people, two interviewers (health workers), one laboratory technician and one driver. The MICS Coordinator provided overall supervision.

Several levels of control system were imposed:

1. During the field work, the controllers from the Ministry of Health conducted the first level of control immediately after receiving questionnaires from the interviewers.
2. Controllers and supervisors from the Ministry of Health conducted a second level of control on a sample of 10% of households.
3. The third level of control was carried out by supervisors from the WHO, UNICEF and Ministry of Health of on a sample of 5% of households.

Data Processing

Data Editing

The data were entered in 5 microcomputers using the specially prepared software in CsPro. The data were entered in the regional offices of the VNSO, with 10 staff trained prior to data processing. In order to ensure quality control, the software was programmed to check the internal consistency of data entered. The SPSS-10 statistical package was used for data tabulation and analysis.

Data Appraisal

Estimates of Sampling Error

To estimate the standard errors for MICS indicators we used the estimation of variance for the proportion given in the formula:

$Vp' = Def * p(1-p)/(n-1)$, where:

p - proportion for the variance estimate,

n - sample size, and

Def - effect of sample planning for the observed group of indicators.

The standard error is the square root of Var xd'.

To calculate the variance for the whole population, the estimations of variance for the separate domains were summed. The approximate design effect was derived from the estimation of the variance of the simple random sample, and from the estimation of the variance proposed in the ultimate cluster method. The design effect was calculated for all groups of variance and separately for all observed domains. All differences denoted as significant in the text are significant at the 95 percent confidence level, unless otherwise indicated.

Other forms of Data Appraisal

As a basic check on the quality of the survey data, the percentage of cases missing information on selected questions is shown in Table 3 in the Survey Report. Fewer than one percent of household members have missing information on their level of education but three percent are missing data on the year of education. Among female respondents, 0.2 percent did not report a complete birth date (i.e., month and year). Three percent of women who had a birth in the 12 months prior to the survey did not report the date of their last tetanus toxoid injection. These low levels of missing data suggest that there were not significant problems with the questions or the fieldwork.

The data on weight and height are the most likely among the selected information to be missing. Approximately five percent of children are missing this information, which may be the result of the child not being present, refusal, or some other reason. By international standards, this percentage is relatively low in comparison to other surveys in which anthropometric measurements are taken.

The single year age distribution of household members by sex exhibits some distortions centered around age 15 for females and on age two for males. There appears to be significant heaping of women on ages 14-17 and perhaps a slight dearth of women ages 18-19. For both sexes, some digit preference is evident for ages ending in 0 and 5, a pattern typical of populations in which ages are not always known.

File Description

Variable List

CH

Content

Cases 0

Variable(s) 317

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	hh1	Cluster number	contin	numeric	
V2	hh2	Household number	contin	numeric	
V3	ln	Line number	contin	numeric	
V4	uf1	Cluster number	contin	numeric	
V5	uf2	Household number	contin	numeric	
V6	uf4	Child's line number	contin	numeric	
V7	uf6	Caretaker's line number	contin	numeric	
V8	uf7	Interviewer number	contin	numeric	
V9	uf8d	Day of interview	contin	numeric	
V10	uf8m	Month of interview	contin	numeric	
V11	uf8y	Year of interview	contin	numeric	
V12	uf9	Result of interview for children under 5	contin	numeric	
V13	uf10d	Day of birth of child	contin	numeric	
V14	uf10m	Month of birth of child	contin	numeric	
V15	uf10y	Year of birth of child	contin	numeric	
V16	uf11	Age of child	contin	numeric	
V17	br1	Child has birth certificate	contin	numeric	
V18	br2	Child registered	contin	numeric	
V19	br3	Reason birth not registered	contin	numeric	
V20	br4	Know how to register birth	contin	numeric	
V21	br6	Child attends early childhood education programme	contin	numeric	
V22	br7	Hours attended education in last 7 days	contin	numeric	
V23	br8am	Books-Mother	discrete	character	
V24	br8af	Books-Father	discrete	character	
V25	br8ao	Books-Other	discrete	character	
V26	br8an	Books-No one	discrete	character	
V27	br8bm	Stories-Mother	discrete	character	

ID	Name	Label	Type	Format	Question
V28	br8bf	Stories-Father	discrete	character	
V29	br8bo	Stories-Other	discrete	character	
V30	br8bn	Stories-No one	discrete	character	
V31	br8cm	Songs-Mother	discrete	character	
V32	br8cf	Songs-Father	discrete	character	
V33	br8co	Songs-Other	discrete	character	
V34	br8cn	Songs-No one	discrete	character	
V35	br8dm	Outside-Mother	discrete	character	
V36	br8df	Outside-Father	discrete	character	
V37	br8do	Outside-Other	discrete	character	
V38	br8dn	Outside-No one	discrete	character	
V39	br8em	Play-Mother	discrete	character	
V40	br8ef	Play-Father	discrete	character	
V41	br8eo	Play-Other	discrete	character	
V42	br8en	Play-No one	discrete	character	
V43	br8fm	Naming-Mother	discrete	character	
V44	br8ff	Naming-Father	discrete	character	
V45	br8fo	Naming-Other	discrete	character	
V46	br8fn	Naming-No one	discrete	character	
V47	ce1	How many books are there in the household	contin	numeric	
V48	ce2	How many children books/picture books do you have for him/he	contin	numeric	
V49	ce3a	Bowls, plate, cups ,pots	discrete	character	
V50	ce3b	Sticks , rocks, animals shells, leaves	discrete	character	
V51	ce3c	Homemade toys	discrete	character	
V52	ce3d	Toys that came from a store	discrete	character	
V53	ce3y	No playthings mentioned	discrete	character	
V54	ce4	How many time was he/her left in the care of another child	contin	numeric	
V55	ce5	How many time he was left alone	contin	numeric	
V56	bf1	Child ever been breastfed	contin	numeric	
V57	bf2	Child still being breastfed	contin	numeric	
V58	bf3a	Child received vitamin, mineral supplements or medicine	contin	numeric	
V59	bf3b	Child received plain water	contin	numeric	
V60	bf3c	Child received sweetened water or juice	contin	numeric	
V61	bf3d	Child received oral rehydration solution	contin	numeric	
V62	bf3e	Child received infant formula	contin	numeric	
V63	bf3f	Child received milk	contin	numeric	
V64	bf3g	Child received other liquids	contin	numeric	
V65	bf3h	Child received solid or mushy food	contin	numeric	

ID	Name	Label	Type	Format	Question
V66	bf5	Time ate solid, semisolid or soft food other than liquids	contin	numeric	
V67	ca1	Child had diarrhoea in last 2 weeks	contin	numeric	
V68	ca2a	Drank fluid made from special packet (ORS)	contin	numeric	
V69	ca2b	Government-recommended homemade fluid	contin	numeric	
V70	ca3	Child drank less or more during illness	contin	numeric	
V71	ca4	Child ate less or more during illness	contin	numeric	
V72	ca5	Child ill with cough in last 2 weeks	contin	numeric	
V73	ca6	Difficulty breathing during illness with cough	contin	numeric	
V74	ca7	Symptoms due to problem in chest or blocked nose	contin	numeric	
V75	ca8	Sought advice or treatment for illness	contin	numeric	
V76	ca9a	Place sought care: Govt Hospital	discrete	character	
V77	ca9b	Place sought care: Govt Health centre	discrete	character	
V78	ca9c	Place sought care: Govt Health post	discrete	character	
V79	ca9d	Place sought care: Village health worker	discrete	character	
V80	ca9e	Place sought care: Mobile/outreach clinic	discrete	character	
V81	ca9h	Place sought care: Other public source	discrete	character	
V82	ca9i	Place sought care: Private hospital/clinic	discrete	character	
V83	ca9j	Place sought care: Private physician	discrete	character	
V84	ca9k	Place sought care: Private pharmacy	discrete	character	
V85	ca9o	Place sought care: Other private medical	discrete	character	
V86	ca9p	Place sought care: Relative or friend	discrete	character	
V87	ca9q	Place sought care: Shop	discrete	character	
V88	ca9r	Place sought care: Traditional practitioner	discrete	character	
V89	ca9x	Place sought care: Other	discrete	character	
V90	ca10	Given medicine to treat this illness	contin	numeric	
V91	ca11a	Antibiotic: Amoxycillin	discrete	character	
V92	ca11d	Antibiotic: Penicillin	discrete	character	
V93	ca11e	Antibiotic: Bactrim	discrete	character	
V94	ca11p	Paracetamol/Panadol/Acetaminophen	discrete	character	
V95	ca11q	Aspirin	discrete	character	
V96	ca11r	Ibuprofen	discrete	character	
V97	ca11x	Other	discrete	character	
V98	ca11z	DK	discrete	character	
V99	ca13	What was done to dispose of the stools	contin	numeric	
V100	ca14a	Symptoms: Child not able to drink or breastfeed	discrete	character	
V101	ca14b	Symptoms: Child becomes sicker	discrete	character	
V102	ca14c	Symptoms: Child develops a fever	discrete	character	
V103	ca14d	Symptoms: Child has faster breathing	discrete	character	

ID	Name	Label	Type	Format	Question
V104	ca14e	Symptoms: Child has difficult breathing	discrete	character	
V105	ca14f	Symptoms: Child has blood in stool	discrete	character	
V106	ca14g	Symptoms: Child is drinking poorly	discrete	character	
V107	ca14x	Symptoms: Other1	discrete	character	
V108	ca14y	Symptoms: Other2	discrete	character	
V109	ca14z	Symptoms: Other3	discrete	character	
V110	ml1	Child ill with fever in last 2 weeks	contin	numeric	
V111	ml2	Child seen at health facility during illness	contin	numeric	
V112	ml3	Child took medicine prescribed at health facility	contin	numeric	
V113	ml4a	Medicine provided/prescribed: SP/Fansidar	discrete	character	
V114	ml4b	Medicine provided/prescribed: Chloroquine	discrete	character	
V115	ml4f	Medicine provided/prescribed: SP+Chloroquine	discrete	character	
V116	ml4d	Medicine provided/prescribed: Quinine	discrete	character	
V117	ml4h	Medicine provided/prescribed: Other anti-malaria	discrete	character	
V118	ml4p	Medicine provided/prescribed: Paracetamol/Panadol/Acetaminop	discrete	character	
V119	ml4q	Medicine provided/prescribed: Aspirin	discrete	character	
V120	ml4r	Medicine provided/prescribed: Ibuprofen	discrete	character	
V121	ml4x	Medicine provided/prescribed: Other	discrete	character	
V122	ml4z	Medicine provided/prescribed: DK	discrete	character	
V123	ml5	Child given medicine before visiting health facility	contin	numeric	
V124	ml6	Child given medicine for malaria or fever during illness	contin	numeric	
V125	ml7a	Medicine given: SP/Fansidar	discrete	character	
V126	ml7b	Medicine given: Chloroquine	discrete	character	
V127	ml7f	Medicine given: SP+Chloroquine	discrete	character	
V128	ml7d	Medicine given: Quinine	discrete	character	
V129	ml7h	Medicine given: Other anti-malaria	discrete	character	
V130	ml7p	Medicine given: Paracetamol/Panadol/Acetaminophen	discrete	character	
V131	ml7q	Medicine given: Aspirin	discrete	character	
V132	ml7r	Medicine given: Ibuprofen	discrete	character	
V133	ml7x	Medicine given: Other	discrete	character	
V134	ml7z	Medicine given: DK	discrete	character	
V135	ml9	Days after fever started took anti-malarial	contin	numeric	
V136	ml10	Child slept under bednet last night	contin	numeric	
V137	ml11	Months ago mosquito net obtained	contin	numeric	
V138	ml12	Brand of mosquito net	contin	numeric	
V139	im1	Vaccination card for child	contin	numeric	
V140	im2d	Day of BCG immunization	contin	numeric	
V141	im2m	Month of BCG immunization	contin	numeric	

ID	Name	Label	Type	Format	Question
V142	im2y	Year of BCG immunization	contin	numeric	
V143	im3bd	Day of OPV1 immunization	contin	numeric	
V144	im3bm	Month of OPV1 immunization	contin	numeric	
V145	im3by	Year of OPV1 immunization	contin	numeric	
V146	im3cd	Day of OPV2 immunization	contin	numeric	
V147	im3cm	Month of OPV2 immunization	contin	numeric	
V148	im3cy	Year of OPV2 immunization	contin	numeric	
V149	im3dd	Day of OPV3 immunization	contin	numeric	
V150	im3dm	Month of OPV3 immunization	contin	numeric	
V151	im3dy	Year of OPV3 immunization	contin	numeric	
V152	im4ad	Day of DPT1 immunization	contin	numeric	
V153	im4am	Month of DPT1 immunization	contin	numeric	
V154	im4ay	Year of DPT1 immunization	contin	numeric	
V155	im4bd	Day of DPT2 immunization	contin	numeric	
V156	im4bm	Month of DPT2 immunization	contin	numeric	
V157	im4by	Year of DPT2 immunization	contin	numeric	
V158	im4cd	Day of DPT3 immunization	contin	numeric	
V159	im4cm	Month of DPT3 immunization	contin	numeric	
V160	im4cy	Year of DPT3 immunization	contin	numeric	
V161	im5ad	Day of HepB1 or H1 immunization	contin	numeric	
V162	im5am	Month of HepB1 or H1 immunization	contin	numeric	
V163	im5ay	Year of HepB1 or H1 immunization	contin	numeric	
V164	im5bd	Day of HepB2 or H2 immunization	contin	numeric	
V165	im5bm	Month of HepB2 or H2 immunization	contin	numeric	
V166	im5by	Year of HepB2 or H2 immunization	contin	numeric	
V167	im5cd	Day of HepB3 or H3 immunization	contin	numeric	
V168	im5cm	Month of HepB3 or H3 immunization	contin	numeric	
V169	im5cy	Year of HepB3 or H3 immunization	contin	numeric	
V170	im6d	Day of measles or MMR immunization	contin	numeric	
V171	im6m	Month of Measles or MMR immunization	contin	numeric	
V172	im6y	Year of Measles or MMR immunization	contin	numeric	
V173	im9	Child received any other vaccinations	contin	numeric	
V174	im10	Child ever received any vaccinations	contin	numeric	
V175	im11	Child ever given BCG vaccination	contin	numeric	
V176	im12	Child ever given Polio vaccination	contin	numeric	
V177	im14	Times child given Polio vaccination	contin	numeric	
V178	im15	Child ever given DPT vaccination	contin	numeric	
V179	im16	Times child given DPT vaccination	contin	numeric	

ID	Name	Label	Type	Format	Question
V180	im17	Child ever given Measles or MMR vaccination	contin	numeric	
V181	im19a	Child participated in measles immunization day Nov '06	contin	numeric	
V182	an1	Child's weight (kilograms)	contin	numeric	
V183	an2a	Child measured lying or standing	contin	numeric	
V184	an2	Child's length or height	contin	numeric	
V185	an3	Measurer's identification code	contin	numeric	
V186	an4	Result of measurement	contin	numeric	
V187	hap	Height for age percentile	contin	numeric	
V188	haz	Height for age z-score	contin	numeric	
V189	ham	Height for age percent of reference median	contin	numeric	
V190	wap	Weight for age percentile	contin	numeric	
V191	waz	Weight for age z-score	contin	numeric	
V192	wam	Weight for age percent of reference median	contin	numeric	
V193	whp	Weight for height percentile	contin	numeric	
V194	whz	Weight for height z-score	contin	numeric	
V195	whm	Weight for height percent of reference median	contin	numeric	
V196	flag	Flag for anthropometric indicators	contin	numeric	
V197	nc1	Is s(he) a nutrition child	contin	numeric	
V198	nc2	Lab tech's ID	contin	numeric	
V199	nc3d	Day of sample collection	contin	numeric	
V200	nc3m	Month of sample collection	contin	numeric	
V201	nc3y	Year of sample collection	contin	numeric	
V202	nc4	Label number of the child	contin	numeric	
V203	nc5	Result of nutrition data collection	contin	numeric	
V204	nc6	Stool sample collected	contin	numeric	
V205	nc7h	Stool collection time (hour)	contin	numeric	
V206	nc7m	Stool collection time (min)	contin	numeric	
V207	nc7	Stool collection time	contin	numeric	
V208	nc7a	SAF tube prepared	contin	numeric	
V209	nc7bh	SAF tube preparation time (hour)	contin	numeric	
V210	nc7bm	SAF tube preparation time (min)	contin	numeric	
V211	nc8	Hemoglobin (blood) collected	contin	numeric	
V212	nc8a	Hemoglobin (Hb) count	contin	numeric	
V213	nc9	Malaria slide prepared	contin	numeric	
V214	nc9a	Malaria test result	contin	numeric	
V215	nc7wpa	WP: Ascaris Lambricoiles eggs	discrete	character	
V216	nc7wpb	WP: Hookworm eggs	discrete	character	
V217	nc7wpe	WP: Endolimax Nana cysts	discrete	character	

ID	Name	Label	Type	Format	Question
V218	nc7wpf	WP: Entamoeba Coli cysts	discrete	character	
V219	nc7wpg	WP: Gardia Lamblia cysts	discrete	character	
V220	nc7wpi	WP: Blastocystis hominis	discrete	character	
V221	nc7wpj	WP: Lodoemoeba	discrete	character	
V222	nc7wpk	WP: Dientamoeba Fragilis	discrete	character	
V223	nc7wpl	WP: Ascaris Lumbricoilies	discrete	character	
V224	nc7wpm	WP: Entamoeba for further ID	discrete	character	
V225	nc7wpn	WP: Trichuris Trichuria	discrete	character	
V226	nc7wpo	WP: Trophozoites	discrete	character	
V227	nc7wpp	WP: Endolimax Nana Trophozoites	discrete	character	
V228	nc7wpx	WP: No parasite detected	discrete	character	
V229	nc7fca	FC: Ascaris Lambricoilies eggs	discrete	character	
V230	nc7fcb	FC: Hookworm eggs	discrete	character	
V231	nc7fce	FC: Endolimax Nana cysts	discrete	character	
V232	nc7fcf	FC: Entamoeba Coli cysts	discrete	character	
V233	nc7fcg	FC: Gardia Lamblia cysts	discrete	character	
V234	nc7fci	FC: Blastocystis hominis	discrete	character	
V235	nc7fcj	FC: Lodomoeba	discrete	character	
V236	nc7fck	FC: Dientamoeba Fragilis	discrete	character	
V237	nc7fcl	FC: Ascaris Lumbricoilies	discrete	character	
V238	nc7fcm	FC: Entamoeba for further ID	discrete	character	
V239	nc7fcn	FC: Trichuris Trichuria	discrete	character	
V240	nc7fco	FC: Trophozoites	discrete	character	
V241	nc7fcp	FC: Endolimax Nana Trophozoites	discrete	character	
V242	nc7fcx	FC: No parasite detected	discrete	character	
V243	hl4	Sex	contin	numeric	
V244	ed3a	Highest level of school attended	contin	numeric	
V245	hh3	Interviewer number	contin	numeric	
V246	hh4	Supervisor Number	contin	numeric	
V247	hh5d	Day of interview	contin	numeric	
V248	hh5m	Month of interview	contin	numeric	
V249	hh5y	Year of interview	contin	numeric	
V250	hh6	Area	contin	numeric	
V251	hh7	Region	contin	numeric	
V252	hh9	Result of HH interview	contin	numeric	
V253	hh10	Respondent HH questionnaire	contin	numeric	
V254	hh11	Number of household members	contin	numeric	
V255	hh12	Total eligible women	contin	numeric	

ID	Name	Label	Type	Format	Question
V256	hh13	Women interviews completed	contin	numeric	
V257	hh14	Total children under 5	contin	numeric	
V258	hh15	Child interviews completed	contin	numeric	
V259	hh16	Data entry clerk	contin	numeric	
V260	ws1	Main source of drinking water	contin	numeric	
V261	ws2	Main source of water used for other purposes (if bottled wat	contin	numeric	
V262	ws3	Time to get water and come back	contin	numeric	
V263	ws4	Person fetching water	contin	numeric	
V264	ws5	Treat water to make safer for drinking	contin	numeric	
V265	ws6a	Boil	discrete	character	
V266	ws6b	Add bleach/chlorine	discrete	character	
V267	ws6c	Strain it through a cloth	discrete	character	
V268	ws6d	Use water filter	discrete	character	
V269	ws6e	Solar disinfection	discrete	character	
V270	ws6f	Let it stand and settle	discrete	character	
V271	ws6x	Other	discrete	character	
V272	ws6z	DK	discrete	character	
V273	ws7	Kind of toilet facility	contin	numeric	
V274	ws8	Toilet facility shared	contin	numeric	
V275	ws9	Households using this toilet facility	contin	numeric	
V276	hc1a	Religion of head	contin	numeric	
V277	hc1b	Mother tongue of head	contin	numeric	
V278	hc1c	Ethnic group of head	contin	numeric	
V279	hc1d	Years the members living in this HH	contin	numeric	
V280	hc2	Number of rooms for sleeping	contin	numeric	
V281	hc3	Main material of floor	contin	numeric	
V282	hc4	Main material of roof	contin	numeric	
V283	hc5	Main material of wall	contin	numeric	
V284	hc6	Type of fuel using for cooking	contin	numeric	
V285	hc7	Food cooked on stove or open fire	contin	numeric	
V286	hc7a	Does the fire stove have a chimney or a hood	contin	numeric	
V287	hc8	Cooking location	contin	numeric	
V288	hc9a	Electricity	contin	numeric	
V289	hc9b	Radio	contin	numeric	
V290	hc9c	Television	contin	numeric	
V291	hc9d	Mobile phone	contin	numeric	
V292	hc9e	Non-mobile phone	contin	numeric	
V293	hc9g	Washing machine	contin	numeric	

ID	Name	Label	Type	Format	Question
V294	hc9h	Microwave oven	contin	numeric	
V295	hc9i	Iron (for cloth)	contin	numeric	
V296	hc9j	Table	contin	numeric	
V297	hc9k	Chair	contin	numeric	
V298	hc9l	Bed/cot	contin	numeric	
V299	hc9m	Mattress/blankets	contin	numeric	
V300	hc9n	Mat	contin	numeric	
V301	hc9o	Kerosine lamp/hurricane/Coleman light	contin	numeric	
V302	hc9p	Axe/bush knife/spade/hammer/hoe	contin	numeric	
V303	hc10a	Watch	contin	numeric	
V304	hc10b	Bicycle	contin	numeric	
V305	hc10c	Motorcycle or scooter	contin	numeric	
V306	hc10e	Car or truck	contin	numeric	
V307	hc10f	Boat with motor	contin	numeric	
V308	hc10g	Canoe	contin	numeric	
V309	chweight		contin	numeric	
V310	wlthscor	REGR factor score 1 for analysis 1	contin	numeric	
V311	wlthind5	wealth index quintiles	discrete	numeric	
V312	melevel	Mother's education	contin	numeric	
V313	cmcdioc	Date of interview child (CMC)	contin	numeric	
V314	cdob	Date of birth (CMC)	contin	numeric	
V315	cage	Age (months)	contin	numeric	
V316	cage_6	Age	contin	numeric	
V317	cage_11	Age	contin	numeric	

HH

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Variable(s) 112

Structure Type:
Keys: ()

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Variables

ID	Name	Label	Type	Format	Question
V318	hh1	Cluster number	contin	numeric	
V319	hh2	Household number	contin	numeric	
V320	hh3	Interviewer number	contin	numeric	
V321	hh4	Supervisor Number	contin	numeric	
V322	hh5d	Day of interview	contin	numeric	
V323	hh5m	Month of interview	contin	numeric	
V324	hh5y	Year of interview	contin	numeric	
V325	hh6	Area	contin	numeric	
V326	hh7	Region	contin	numeric	
V327	hh9	Result of HH interview	contin	numeric	
V328	hh10	Respondent HH questionnaire	contin	numeric	
V329	hh11	Number of household members	contin	numeric	
V330	hh12	Total eligible women	contin	numeric	
V331	hh13	Women interviews completed	contin	numeric	
V332	hh14	Total children under 5	contin	numeric	
V333	hh15	Child interviews completed	contin	numeric	
V334	hh16	Data entry clerk	contin	numeric	
V335	tohl6	Total number of Women 15-49	contin	numeric	
V336	tohl8	Total number of children Under 5 years	contin	numeric	
V337	ws1	Main source of drinking water	contin	numeric	
V338	ws2	Main source of water used for other purposes (if bottled wat	contin	numeric	
V339	ws3	Time to get water and come back	contin	numeric	
V340	ws4	Person fetching water	contin	numeric	
V341	ws5	Treat water to make safer for drinking	contin	numeric	
V342	ws6a	Boil	discrete	character	
V343	ws6b	Add bleach/chlorine	discrete	character	
V344	ws6c	Strain it through a cloth	discrete	character	

ID	Name	Label	Type	Format	Question
V345	ws6d	Use water filter	discrete	character	
V346	ws6e	Solar disinfection	discrete	character	
V347	ws6f	Let it stand and settle	discrete	character	
V348	ws6x	Other	discrete	character	
V349	ws6z	DK	discrete	character	
V350	ws7	Kind of toilet facility	contin	numeric	
V351	ws8	Toilet facility shared	contin	numeric	
V352	ws9	Households using this toilet facility	contin	numeric	
V353	hc1a	Religion of head	contin	numeric	
V354	hc1b	Mother tongue of head	contin	numeric	
V355	hc1c	Ethnic group of head	contin	numeric	
V356	hc1d	Years the members living in this HH	contin	numeric	
V357	hc2	Number of rooms for sleeping	contin	numeric	
V358	hc3	Main material of floor	contin	numeric	
V359	hc4	Main material of roof	contin	numeric	
V360	hc5	Main material of wall	contin	numeric	
V361	hc6	Type of fuel using for cooking	contin	numeric	
V362	hc7	Food cooked on stove or open fire	contin	numeric	
V363	hc7a	Does the fire stove have a chimney or a hood	contin	numeric	
V364	hc8	Cooking location	contin	numeric	
V365	hc9a	Electricity	contin	numeric	
V366	hc9b	Radio	contin	numeric	
V367	hc9c	Television	contin	numeric	
V368	hc9d	Mobile phone	contin	numeric	
V369	hc9e	Non-mobile phone	contin	numeric	
V370	hc9g	Washing machine	contin	numeric	
V371	hc9h	Microwave oven	contin	numeric	
V372	hc9i	Iron (for cloth)	contin	numeric	
V373	hc9j	Table	contin	numeric	
V374	hc9k	Chair	contin	numeric	
V375	hc9l	Bed/cot	contin	numeric	
V376	hc9m	Mattress/blankets	contin	numeric	
V377	hc9n	Mat	contin	numeric	
V378	hc9o	Kerosine lamp/hurricane/Coleman light	contin	numeric	
V379	hc9p	Axe/bush knife/spade/hammer/hoe	contin	numeric	
V380	hc10a	Watch	contin	numeric	
V381	hc10b	Bicycle	contin	numeric	
V382	hc10c	Motorcycle or scooter	contin	numeric	

ID	Name	Label	Type	Format	Question
V383	hc10e	Car or truck	contin	numeric	
V384	hc10f	Boat with motor	contin	numeric	
V385	hc10g	Canoe	contin	numeric	
V386	tn1	Household has mosquito nets	contin	numeric	
V387	tn2	Number of mosquito nets	contin	numeric	
V388	tn3l1	Long-lasting nets	contin	numeric	
V389	tn3o4	Other brand unknown net	contin	numeric	
V390	tn3c	How many long-lasting nets the HH have	contin	numeric	
V391	tn6	Months ago long-lasting net obtained	contin	numeric	
V392	tn6ba	Mosquito	discrete	character	
V393	tn6bb	Mosquito and others	discrete	character	
V394	tn6bx	Others	discrete	character	
V395	tn6bz	Don't know	discrete	character	
V396	tn6c	Any measure taken to prevent malaria	contin	numeric	
V397	tn6da	Using mosquito nets	discrete	character	
V398	tn6db	Reduce mosquito breeding sites	discrete	character	
V399	tn6dc	Take medicine	discrete	character	
V400	tn6dd	Spray home	discrete	character	
V401	tn6de	Mosquito coil	discrete	character	
V402	tn6df	Traditional repelants (herbal)	discrete	character	
V403	tn6dx	Others	discrete	character	
V404	tn6dz	Don't know	discrete	character	
V405	tn6ea	Radio	discrete	character	
V406	tn6eb	Television	discrete	character	
V407	tn6ec	Printed metarials	discrete	character	
V408	tn6ed	Health workers	discrete	character	
V409	tn6ee	Chief of church	discrete	character	
V410	tn6ef	Relative/friend/neighbor	discrete	character	
V411	tn6eg	School	discrete	character	
V412	tn6ex	Others	discrete	character	
V413	tn6ez	Don't know	discrete	character	
V414	si1	Salt iodization test outcome	contin	numeric	
V415	nh1	Nutrition household	contin	numeric	
V416	nh2w1	Tag No. for woman-1	contin	numeric	
V417	nh2w2	Tag No. for woman-2	contin	numeric	
V418	nh2w3	Tag No. for woman-3	contin	numeric	
V419	nh2w4	Tag No. for woman-4	contin	numeric	
V420	nh2c1	Tag No. for child-1	contin	numeric	

ID	Name	Label	Type	Format	Question
V421	nh2c2	Tag No. for child-2	contin	numeric	
V422	nh2c3	Tag No. for child-3	contin	numeric	
V423	nh2c4	Tag No. for child-4	contin	numeric	
V424	nh2c5	Tag No. for child-5	contin	numeric	
V425	hhweight		contin	numeric	
V426	wlthscor	REGR factor score 1 for analysis 1	contin	numeric	
V427	wlthind5	wealth index quintiles	discrete	numeric	
V428	helevel	Education of household head	contin	numeric	
V429	hhsex	Sex of household head	contin	numeric	

HL

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Variable(s) 95

Structure
Type:
Keys: ()

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Variables

ID	Name	Label	Type	Format	Question
V430	hh1	Cluster number	contin	numeric	
V431	hh2	Household number	contin	numeric	
V432	hl1	Line number	contin	numeric	
V433	hl3	Relationship to the head	contin	numeric	
V434	hl4	Sex	contin	numeric	
V435	hl5	Age	contin	numeric	
V436	hl6	Line number of eligible women	contin	numeric	
V437	hl8	Line number of mother/caretaker for child health module	contin	numeric	
V438	hl9	Mother alive	contin	numeric	
V439	hl10	Mother line number in HH	contin	numeric	
V440	hl11	Father alive	contin	numeric	
V441	hl12	Father line number in HH	contin	numeric	
V442	ed1	Line number	contin	numeric	
V443	ed2	Ever attended school	contin	numeric	
V444	ed3a	Highest level of school attended	contin	numeric	
V445	ed3b	Highest grade at level	contin	numeric	
V446	ed4	Currently attending school during the school year (2007)	contin	numeric	
V447	ed5	Days attended school in last week	contin	numeric	
V448	ed6a	Level of education attended	contin	numeric	
V449	ed6b	Grade of education attended	contin	numeric	
V450	ed7	Attended school last year (2006)	contin	numeric	
V451	ed8a	Level of education attended last year	contin	numeric	
V452	ed8b	Grade of education attended last year	contin	numeric	
V453	hh3	Interviewer number	contin	numeric	
V454	hh4	Supervisor Number	contin	numeric	
V455	hh5d	Day of interview	contin	numeric	
V456	hh5m	Month of interview	contin	numeric	

ID	Name	Label	Type	Format	Question
V457	hh5y	Year of interview	contin	numeric	
V458	hh6	Area	contin	numeric	
V459	hh7	Region	contin	numeric	
V460	hh9	Result of HH interview	contin	numeric	
V461	hh10	Respondent HH questionnaire	contin	numeric	
V462	hh11	Number of household members	contin	numeric	
V463	hh12	Total eligible women	contin	numeric	
V464	hh13	Women interviews completed	contin	numeric	
V465	hh14	Total children under 5	contin	numeric	
V466	hh15	Child interviews completed	contin	numeric	
V467	hh16	Data entry clerk	contin	numeric	
V468	ws1	Main source of drinking water	contin	numeric	
V469	ws2	Main source of water used for other purposes (if bottled wat	contin	numeric	
V470	ws3	Time to get water and come back	contin	numeric	
V471	ws4	Person fetching water	contin	numeric	
V472	ws5	Treat water to make safer for drinking	contin	numeric	
V473	ws6a	Boil	discrete	character	
V474	ws6b	Add bleach/chlorine	discrete	character	
V475	ws6c	Strain it through a cloth	discrete	character	
V476	ws6d	Use water filter	discrete	character	
V477	ws6e	Solar disinfection	discrete	character	
V478	ws6f	Let it stand and settle	discrete	character	
V479	ws6x	Other	discrete	character	
V480	ws6z	DK	discrete	character	
V481	ws7	Kind of toilet facility	contin	numeric	
V482	ws8	Toilet facility shared	contin	numeric	
V483	ws9	Households using this toilet facility	contin	numeric	
V484	hc1a	Religion of head	contin	numeric	
V485	hc1b	Mother tongue of head	contin	numeric	
V486	hc1c	Ethnic group of head	contin	numeric	
V487	hc1d	Years the members living in this HH	contin	numeric	
V488	hc2	Number of rooms for sleeping	contin	numeric	
V489	hc3	Main material of floor	contin	numeric	
V490	hc4	Main material of roof	contin	numeric	
V491	hc5	Main material of wall	contin	numeric	
V492	hc6	Type of fuel using for cooking	contin	numeric	
V493	hc7	Food cooked on stove or open fire	contin	numeric	
V494	hc7a	Does the fire stove have a chimney or a hood	contin	numeric	

ID	Name	Label	Type	Format	Question
V495	hc8	Cooking location	contin	numeric	
V496	hc9a	Electricity	contin	numeric	
V497	hc9b	Radio	contin	numeric	
V498	hc9c	Television	contin	numeric	
V499	hc9d	Mobile phone	contin	numeric	
V500	hc9e	Non-mobile phone	contin	numeric	
V501	hc9g	Washing machine	contin	numeric	
V502	hc9h	Microwave oven	contin	numeric	
V503	hc9i	Iron (for cloth)	contin	numeric	
V504	hc9j	Table	contin	numeric	
V505	hc9k	Chair	contin	numeric	
V506	hc9l	Bed/cot	contin	numeric	
V507	hc9m	Mattress/blankets	contin	numeric	
V508	hc9n	Mat	contin	numeric	
V509	hc9o	Kerosine lamp/hurricane/Coleman light	contin	numeric	
V510	hc9p	Axe/bush knife/spade/hammer/hoe	contin	numeric	
V511	hc10a	Watch	contin	numeric	
V512	hc10b	Bicycle	contin	numeric	
V513	hc10c	Motorcycle or scooter	contin	numeric	
V514	hc10e	Car or truck	contin	numeric	
V515	hc10f	Boat with motor	contin	numeric	
V516	hc10g	Canoe	contin	numeric	
V517	hhweight		contin	numeric	
V518	wlthscor	REGR factor score 1 for analysis 1	contin	numeric	
V519	wlthind5	wealth index quintiles	discrete	numeric	
V520	mline	Mother's line number	contin	numeric	
V521	melevel	Mother's education	contin	numeric	
V522	fline	Father's line number	contin	numeric	
V523	felevel	Father's education	contin	numeric	
V524	helevel	Education of household head	contin	numeric	

WM

Content

Cases 0

Variable(s) 222

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V525	hh1	Cluster number	contin	numeric	
V526	hh2	Household number	contin	numeric	
V527	ln	Line number	contin	numeric	
V528	wm1	Cluster number	contin	numeric	
V529	wm2	Household number	contin	numeric	
V530	wm4	Woman's line number	contin	numeric	
V531	wm5	Interviewer number	contin	numeric	
V532	wm6d	Day of interview	contin	numeric	
V533	wm6m	Month of interview	contin	numeric	
V534	wm6y	Year of interview	contin	numeric	
V535	wm7	Result of women 's interview	contin	numeric	
V536	wm8m	Month of birth of woman	contin	numeric	
V537	wm8y	Year of birth of woman	contin	numeric	
V538	wm9	Age of woman	contin	numeric	
V539	wm10	Have you ever attended school	contin	numeric	
V540	wm11	What is the highest level of school you attended	contin	numeric	
V541	wm12	What is the highest grade completed at that level	contin	numeric	
V542	wm14	Can read part of the sentence	contin	numeric	
V543	cm1	Ever given birth	contin	numeric	
V544	cm2ad	Day of first birth	contin	numeric	
V545	cm2am	Month of first birth	contin	numeric	
V546	cm2ay	Year of first birth	contin	numeric	
V547	cm2b	Years since first birth	contin	numeric	
V548	cm3	Any sons or daughters living with you	contin	numeric	
V549	cm4a	Sons living with you	contin	numeric	
V550	cm4b	Daughters living with you	contin	numeric	
V551	cm5	Any sons or daughters not living with you	contin	numeric	

ID	Name	Label	Type	Format	Question
V552	cm6a	Sons living not with you	contin	numeric	
V553	cm6b	Daughters not living with you	contin	numeric	
V554	cm7	Ever had child who later died	contin	numeric	
V555	cm8a	Boys dead	contin	numeric	
V556	cm8b	Girls dead	contin	numeric	
V557	cm9	Children ever born	contin	numeric	
V558	cm11d	Day of last birth	contin	numeric	
V559	cm11m	Month of last birth	contin	numeric	
V560	cm11y	Year of last birth	contin	numeric	
V561	cm12	Live birth in last 2 years	discrete	character	
V562	cm13	Wanted last child	contin	numeric	
V563	tt1	Has immunization card	contin	numeric	
V564	tt2	Any tetanus toxoid injection during last pregnancy	contin	numeric	
V565	tt3	Doses of tetanus toxoid during last pregnancy	contin	numeric	
V566	tt5	Any tetanus toxoid injection before last pregnancy	contin	numeric	
V567	tt6	Doses of tetanus toxoid before last pregnancy	contin	numeric	
V568	tt7m	Month last tetanus toxoid received	contin	numeric	
V569	tt7y	Year last tetanus toxoid received	contin	numeric	
V570	tt8	Years ago last tetanus toxoid received	contin	numeric	
V571	mn2a	Antenatal care: Doctor	discrete	character	
V572	mn2b	Antenatal care: Nurse/midwife	discrete	character	
V573	mn2c	Antenatal care: Auxiliary midwife	discrete	character	
V574	mn2d	Antenatal care: Nurse (mobile clinic)	discrete	character	
V575	mn2f	Antenatal care: Traditional birth attendant	discrete	character	
V576	mn2g	Antenatal care: Comm. health worker (Aid post)	discrete	character	
V577	mn2h	Antenatal care: Relative/friend	discrete	character	
V578	mn2x	Antenatal care: Other	discrete	character	
V579	mn2y	Antenatal care: No one	discrete	character	
V580	mn3a	Weighed	contin	numeric	
V581	mn3b	Blood pressure measured	contin	numeric	
V582	mn3c	Urine sample	contin	numeric	
V583	mn3d	Blood sample	contin	numeric	
V584	mn4	Counseled about AIDS or the AIDS virus	contin	numeric	
V585	mn5	Tested for HIV/AIDS	contin	numeric	
V586	mn6	Received result of HIV test	contin	numeric	
V587	mn7a	Assistance at delivery: Doctor	discrete	character	
V588	mn7b	Assistance at delivery: Nurse/midwife	discrete	character	
V589	mn7c	Assistance at delivery: Auxiliary midwife	discrete	character	

ID	Name	Label	Type	Format	Question
V590	mn7f	Assistance at delivery: Traditional birth attendant	discrete	character	
V591	mn7g	Assistance at delivery: Community health worker (Aid post)	discrete	character	
V592	mn7h	Assistance at delivery: Relative/friend	discrete	character	
V593	mn7x	Assistance at delivery: Other	discrete	character	
V594	mn7y	Assistance at delivery: No one	discrete	character	
V595	mn8	Place of delivery	contin	numeric	
V596	mn9	Size of child at birth	contin	numeric	
V597	mn10	Child weighed at birth	contin	numeric	
V598	mn11a	Weight from card or recall	contin	numeric	
V599	mn11	Weight at birth (Kilograms)	contin	numeric	
V600	mn12	Ever breastfeed	contin	numeric	
V601	mn13u	Time baby put to breast (unit)	contin	numeric	
V602	mn13n	Time baby put to breast (number)	contin	numeric	
V603	ma1	Currently married or living with a man	contin	numeric	
V604	ma2	Age of husband/partner	contin	numeric	
V605	ma3	Ever married or lived with a man	contin	numeric	
V606	ma4	Marital status	contin	numeric	
V607	ma5	Married or lived with a man once or more than once	contin	numeric	
V608	ma6m	Month of first union	contin	numeric	
V609	ma6y	Year of first union	contin	numeric	
V610	ma8	Age at first union	contin	numeric	
V611	st1	Do you feel secure from eviction from this dwelling	contin	numeric	
V612	cp1	Currently pregnant	contin	numeric	
V613	cp2	Currently using a method to avoid pregnancy	contin	numeric	
V614	cp3a	Current method: Female sterilization	discrete	character	
V615	cp3b	Current method: Male sterilization	discrete	character	
V616	cp3c	Current method: Pill	discrete	character	
V617	cp3d	Current method: IUD	discrete	character	
V618	cp3e	Current method: Injections	discrete	character	
V619	cp3f	Current method: Implants	discrete	character	
V620	cp3g	Current method: Condom	discrete	character	
V621	cp3h	Current method: Female condom	discrete	character	
V622	cp3i	Current method: Diaphragm	discrete	character	
V623	cp3j	Current method: Foam/jelly	discrete	character	
V624	cp3k	Current method: Lactational amenorrhea method	discrete	character	
V625	cp3l	Current method: Periodic abstinence	discrete	character	
V626	cp3m	Current method: Withdrawal	discrete	character	
V627	cp3x	Current method: Other	discrete	character	

ID	Name	Label	Type	Format	Question
V628	cp4	Slept under bednet last night	contin	numeric	
V629	cp5	Was slept under long-lasting net	contin	numeric	
V630	ha1	Ever heard of HIV or AIDS	contin	numeric	
V631	ha2	Can avoid AIDS by having one uninfected partner	contin	numeric	
V632	ha3	Can get AIDS through supernatural means	contin	numeric	
V633	ha4	Can avoid AIDS by using a condom correctly every time	contin	numeric	
V634	ha5	Can get AIDS from mosquito bites	contin	numeric	
V635	ha6	Can avoid AIDS by not having sex at all	contin	numeric	
V636	ha7	Can get AIDS by sharing food with person with AIDS virus	contin	numeric	
V637	ha8	Healthy-looking person to have AIDS	contin	numeric	
V638	ha9a	AIDS from mother to child during pregnancy	contin	numeric	
V639	ha9b	AIDS from mother to child at delivery	contin	numeric	
V640	ha9c	AIDS from mother to child through breastmilk	contin	numeric	
V641	ha10	Should teacher with HIV/AIDS be allowed to teach in school	contin	numeric	
V642	ha11	Would buy fresh vegetables from shopseller with HIV/AIDS	contin	numeric	
V643	ha12	If a member became infected with the virus, would you want i	contin	numeric	
V644	ha13	Willing to care for person with AIDS in household	contin	numeric	
V645	ha15	Ever had HIV test	contin	numeric	
V646	ha16	Received results of HIV test	contin	numeric	
V647	ha17	Asked for HIV test or was it offered to you	contin	numeric	
V648	ha18	Know a place to get HIV test	contin	numeric	
V649	nw1	Is she a nutrition woman	contin	numeric	
V650	nw2	Lab tech's ID	contin	numeric	
V651	nw3d	Sample collection day	contin	numeric	
V652	nw3m	Sample collection month	contin	numeric	
V653	nw3y	Sample collection year	contin	numeric	
V654	nw4	Sticker number for woman sample	contin	numeric	
V655	nw5	Result of nutrition data collection	contin	numeric	
V656	nw6	Woman's weight	contin	numeric	
V657	nw7	Woman's height	contin	numeric	
V658	nw8	Urine sample taken	contin	numeric	
V659	nw8a	Cryovials (2) prepared	contin	numeric	
V660	nw8b	Woman pregnant	contin	numeric	
V661	nw9	Hemoglobin (Blood) collected	contin	numeric	
V662	nw9a	Hemoglobin (Hb) count	contin	numeric	
V663	nw10	Malaria slide prepared	contin	numeric	
V664	nw10a	Malaria test result	contin	numeric	
V665	nw11	Salt sample given	contin	numeric	

ID	Name	Label	Type	Format	Question
V666	nw12	Salt sample sticker number	contin	numeric	
V667	nw12a	Salt iodine concentration (mg/kg)	contin	numeric	
V668	nw8c	Urinary iodine concentration (mcg/L)	contin	numeric	
V669	hh3	Interviewer number	contin	numeric	
V670	hh4	Supervisor Number	contin	numeric	
V671	hh5d	Day of interview	contin	numeric	
V672	hh5m	Month of interview	contin	numeric	
V673	hh5y	Year of interview	contin	numeric	
V674	hh6	Area	contin	numeric	
V675	hh7	Region	contin	numeric	
V676	hh9	Result of HH interview	contin	numeric	
V677	hh10	Respondent HH questionnaire	contin	numeric	
V678	hh11	Number of household members	contin	numeric	
V679	hh12	Total eligible women	contin	numeric	
V680	hh13	Women interviews completed	contin	numeric	
V681	hh14	Total children under 5	contin	numeric	
V682	hh15	Child interviews completed	contin	numeric	
V683	hh16	Data entry clerk	contin	numeric	
V684	ws1	Main source of drinking water	contin	numeric	
V685	ws2	Main source of water used for other purposes (if bottled wat	contin	numeric	
V686	ws3	Time to get water and come back	contin	numeric	
V687	ws4	Person fetching water	contin	numeric	
V688	ws5	Treat water to make safer for drinking	contin	numeric	
V689	ws6a	Boil	discrete	character	
V690	ws6b	Add bleach/chlorine	discrete	character	
V691	ws6c	Strain it through a cloth	discrete	character	
V692	ws6d	Use water filter	discrete	character	
V693	ws6e	Solar disinfection	discrete	character	
V694	ws6f	Let it stand and settle	discrete	character	
V695	ws6x	Other	discrete	character	
V696	ws6z	DK	discrete	character	
V697	ws7	Kind of toilet facility	contin	numeric	
V698	ws8	Toilet facility shared	contin	numeric	
V699	ws9	Households using this toilet facility	contin	numeric	
V700	hc1a	Religion of head	contin	numeric	
V701	hc1b	Mother tongue of head	contin	numeric	
V702	hc1c	Ethnic group of head	contin	numeric	
V703	hc1d	Years the members living in this HH	contin	numeric	

ID	Name	Label	Type	Format	Question
V704	hc2	Number of rooms for sleeping	contin	numeric	
V705	hc3	Main material of floor	contin	numeric	
V706	hc4	Main material of roof	contin	numeric	
V707	hc5	Main material of wall	contin	numeric	
V708	hc6	Type of fuel using for cooking	contin	numeric	
V709	hc7	Food cooked on stove or open fire	contin	numeric	
V710	hc7a	Does the fire stove have a chimney or a hood	contin	numeric	
V711	hc8	Cooking location	contin	numeric	
V712	hc9a	Electricity	contin	numeric	
V713	hc9b	Radio	contin	numeric	
V714	hc9c	Television	contin	numeric	
V715	hc9d	Mobile phone	contin	numeric	
V716	hc9e	Non-mobile phone	contin	numeric	
V717	hc9g	Washing machine	contin	numeric	
V718	hc9h	Microwave oven	contin	numeric	
V719	hc9i	Iron (for cloth)	contin	numeric	
V720	hc9j	Table	contin	numeric	
V721	hc9k	Chair	contin	numeric	
V722	hc9l	Bed/cot	contin	numeric	
V723	hc9m	Mattress/blankets	contin	numeric	
V724	hc9n	Mat	contin	numeric	
V725	hc9o	Kerosine lamp/hurricane/Coleman light	contin	numeric	
V726	hc9p	Axe/bush knife/spade/hammer/hoe	contin	numeric	
V727	hc10a	Watch	contin	numeric	
V728	hc10b	Bicycle	contin	numeric	
V729	hc10c	Motorcycle or scooter	contin	numeric	
V730	hc10e	Car or truck	contin	numeric	
V731	hc10f	Boat with motor	contin	numeric	
V732	hc10g	Canoe	contin	numeric	
V733	cmcdoiw	Date of interview women (CMC)	contin	numeric	
V734	wdob	Date of birth (CMC)	contin	numeric	
V735	wage	Age	contin	numeric	
V736	agem	Age at first marriage/union	contin	numeric	
V737	mstatus	Marital/Union status	contin	numeric	
V738	melevel	Education	contin	numeric	
V739	ceb	Children ever born	contin	numeric	
V740	deadkids	Dead children	contin	numeric	
V741	surviv	Number of children surviving	contin	numeric	

ID	Name	Label	Type	Format	Question
V742	wmwt	Weight as per sample design	contin	numeric	
V743	wlthscor	REGR factor score 1 for analysis 1	contin	numeric	
V744	wlthind5	wealth index quintiles	discrete	numeric	
V745	agegr		contin	numeric	
V746	wmweight	Post-stratified adjusted weight	contin	numeric	

Cluster number (hh1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-120

Valid cases: 0
 Invalid: 0

Household number (hh2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-827

Valid cases: 0
 Invalid: 0

Line number (ln)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-31

Valid cases: 0
 Invalid: 0

Cluster number (uf1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-120

Valid cases: 0
 Invalid: 0

Household number (uf2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-827

Valid cases: 0
 Invalid: 0

Child's line number (uf4)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-31

Valid cases: 0
 Invalid: 0

Caretaker's line number (uf6)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Interviewer number (uf7)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Day of interview (uf8d)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Month of interview (uf8m)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of interview (uf8y)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2007-9999

Valid cases: 0
 Invalid: 0

Result of interview for children under 5 (uf9)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Day of birth of child (uf10d)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Month of birth of child (uf10m)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of birth of child (uf10y)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2002-9999

Valid cases: 0
 Invalid: 0

Age of child (uf11)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

Child has birth certificate (br1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child registered (br2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Reason birth not registered (br3)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Know how to register birth (br4)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child attends early childhood education programme (br6)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Hours attended education in last 7 days (br7)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Books-Mother (br8am)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Books-Father (br8af)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Books-Other (br8ao)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Books-No one (br8an)

File: CH

Overview

Books-No one (br8an)

File: CH

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Stories-Mother (br8bm)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Stories-Father (br8bf)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Stories-Other (br8bo)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Stories-No one (br8bn)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Songs-Mother (br8cm)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Songs-Father (br8cf)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Songs-Other (br8co)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Songs-No one (br8cn)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Outside-Mother (br8dm)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Outside-Father (br8df)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Outside-Other (br8do)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Outside-No one (br8dn)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Play-Mother (br8em)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Play-Father (br8ef)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Play-Other (br8eo)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Play-No one (br8en)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Naming-Mother (br8fm)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Naming-Father (br8ff)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Naming-Other (br8fo)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Naming-No one (br8fn)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

How many books are there in the household (ce1)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

How many children books/picture books do you have for him/he (ce2)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Bowls, plate, cups ,pots (ce3a)

File: CH

Overview

Bowls, plate, cups ,pots (ce3a)

File: CH

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Sticks , rocks, animals shells, leaves (ce3b)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Homemade toys (ce3c)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Toys that came from a store (ce3d)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

No playthings mentioned (ce3y)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

How many time was he/her left in the care of another child (ce4)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

How many time he was left alone (ce5)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Child ever been breastfed (bf1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child still being breastfed (bf2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child received vitamin, mineral supplements or medicine (bf3a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child received plain water (bf3b)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child received sweetened water or juice (bf3c)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Child received oral rehydration solution (bf3d)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Child received infant formula (bf3e)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Child received milk (bf3f)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Child received other liquids (bf3g)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Child received solid or mushy food (bf3h)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Time ate solid, semisolid or soft food other than liquids (bf5)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child had diarrhoea in last 2 weeks (ca1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Drank fluid made from special packet (ORS) (ca2a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Government-recommended homemade fluid (ca2b)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child drank less or more during illness (ca3)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate less or more during illness (ca4)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Child ill with cough in last 2 weeks (ca5)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty breathing during illness with cough (ca6)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Symptoms due to problem in chest or blocked nose (ca7)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Sought advice or treatment for illness (ca8)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Place sought care: Govt Hospital (ca9a)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Govt Health centre (ca9b)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Govt Health post (ca9c)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Village health worker (ca9d)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Mobile/outreach clinic (ca9e)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Other public source (ca9h)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Private hospital/clinic (ca9i)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Private physician (ca9j)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Private pharmacy (ca9k)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Other private medical (ca9o)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Relative or friend (ca9p)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Shop (ca9q)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Traditional practitioner (ca9r)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place sought care: Other (ca9x)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Given medicine to treat this illness (ca10)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Antibiotic: Amoxycillin (ca11a)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Antibiotic: Penicillin (ca11d)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Antibiotic: Bactrim (ca11e)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Paracetamol/Panadol/Acetaminophen (ca11p)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Aspirin (ca11q)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Ibuprofen (ca11r)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Other (ca11x)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

DK (ca11z)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

What was done to dispose of the stools (ca13)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Symptoms: Child not able to drink or breastfeed (ca14a)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Child becomes sicker (ca14b)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Child develops a fever (ca14c)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Child has faster breathing (ca14d)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Child has difficult breathing (ca14e)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Child has blood in stool (ca14f)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Child is drinking poorly (ca14g)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Other1 (ca14x)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Other2 (ca14y)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Symptoms: Other3 (ca14z)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Child ill with fever in last 2 weeks (ml1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child seen at health facility during illness (ml2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child took medicine prescribed at health facility (ml3)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Medicine provided/prescribed: SP/Fansidar (ml4a)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine provided/prescribed: Chloroquine (ml4b)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine provided/prescribed: SP+Chloroquine (ml4f)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine provided/prescribed: Quinine (ml4d)

File: CH

Overview

Medicine provided/prescribed: Quinine (ml4d)

File: CH

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine provided/prescribed: Other anti-malaria (ml4h)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine provided/prescribed: Paracetamol/Panadol/Acetaminop (ml4p)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine provided/prescribed: Aspirin (ml4q)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine provided/prescribed: Ibuprofen (ml4r)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine provided/prescribed: Other (ml4x)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine provided/prescribed: DK (ml4z)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Child given medicine before visiting health facility (ml5)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Child given medicine for malaria or fever during illness (ml6)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Medicine given: SP/Fansidar (ml7a)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine given: Chloroquine (ml7b)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Medicine given: SP+Chloroquine (ml7f)

File: CH

Overview

Medicine given: SP+Chloroquine (ml7f)

File: CH

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine given: Quinine (ml7d)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine given: Other anti-malaria (ml7h)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine given: Paracetamol/Panadol/Acetaminophen (ml7p)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine given: Aspirin (ml7q)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine given: Ibuprofen (ml7r)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine given: Other (ml7x)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Medicine given: DK (ml7z)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Days after fever started took anti-malarial (ml9)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

Child slept under bednet last night (ml10)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Months ago mosquito net obtained (ml11)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Brand of mosquito net (ml12)

File: CH

Overview

Brand of mosquito net (ml12)

File: CH

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Vaccination card for child (im1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Day of BCG immunization (im2d)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Month of BCG immunization (im2m)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of BCG immunization (im2y)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2002-9999

Valid cases: 0
 Invalid: 0

Day of OPV1 immunization (im3bd)

File: CH

Day of OPV1 immunization (im3bd)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Month of OPV1 immunization (im3bm)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of OPV1 immunization (im3by)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2003-9999

Valid cases: 0
 Invalid: 0

Day of OPV2 immunization (im3cd)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Month of OPV2 immunization (im3cm)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of OPV2 immunization (im3cy)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2003-9999

Valid cases: 0
 Invalid: 0

Day of OPV3 immunization (im3dd)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Month of OPV3 immunization (im3dm)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of OPV3 immunization (im3dy)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2003-9999

Valid cases: 0
 Invalid: 0

Day of DPT1 immunization (im4ad)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Month of DPT1 immunization (im4am)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Year of DPT1 immunization (im4ay)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2003-9999

Valid cases: 0
Invalid: 0

Day of DPT2 immunization (im4bd)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Month of DPT2 immunization (im4bm)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Year of DPT2 immunization (im4by)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2003-9999

Valid cases: 0
Invalid: 0

Day of DPT3 immunization (im4cd)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Month of DPT3 immunization (im4cm)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of DPT3 immunization (im4cy)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2003-9999

Valid cases: 0
 Invalid: 0

Day of HepB1 or H1 immunization (im5ad)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Month of HepB1 or H1 immunization (im5am)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of HepB1 or H1 immunization (im5ay)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2002-9999	

Day of HepB2 or H2 immunization (im5bd)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

Month of HepB2 or H2 immunization (im5bm)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

Year of HepB2 or H2 immunization (im5by)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2003-9999	

Day of HepB3 or H3 immunization (im5cd)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

Month of HepB3 or H3 immunization (im5cm)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Year of HepB3 or H3 immunization (im5cy)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2003-9999

Valid cases: 0
Invalid: 0

Day of measles or MMR immunization (im6d)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Month of Measles or MMR immunization (im6m)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Year of Measles or MMR immunization (im6y)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2003-9999

Valid cases: 0
Invalid: 0

Child received any other vaccinations (im9)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever received any vaccinations (im10)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given BCG vaccination (im11)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given Polio vaccination (im12)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Times child given Polio vaccination (im14)

File: CH

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

Child ever given DPT vaccination (im15)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Times child given DPT vaccination (im16)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Child ever given Measles or MMR vaccination (im17)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child participated in measles immunization day Nov '06 (im19a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child's weight (kilograms) (an1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 1
 Range: 2.5-99.9

Valid cases: 0
 Invalid: 0

Child measured lying or standing (an2a)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Child's length or height (an2)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 1
Range: 36.5-999.9

Valid cases: 0
Invalid: 0

Measurer's identification code (an3)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Result of measurement (an4)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Height for age percentile (hap)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 1
Range: 0-99.9

Valid cases: 0
Invalid: 0

Height for age z-score (haz)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: -9.98-9.99

Valid cases: 0
 Invalid: 0

Height for age percent of reference median (ham)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 1
 Range: 37.3-999.9

Valid cases: 0
 Invalid: 0

Weight for age percentile (wap)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 1
 Range: 0-99.9

Valid cases: 0
 Invalid: 0

Weight for age z-score (waz)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: -7.44-9.99

Valid cases: 0
 Invalid: 0

Weight for age percent of reference median (wam)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 1
 Range: 21.5-999.9

Valid cases: 0
 Invalid: 0

Weight for height percentile (whp)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 1
Range: 0-99.9

Valid cases: 0
Invalid: 0

Weight for height z-score (whz)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: -9.32-9.99

Valid cases: 0
Invalid: 0

Weight for height percent of reference median (whm)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 1
Range: 23.8-999.9

Valid cases: 0
Invalid: 0

Flag for anthropometric indicators (flag)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 0
Invalid: 0

Is s(he) a nutrition child (nc1)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Lab tech's ID (nc2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Day of sample collection (nc3d)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Month of sample collection (nc3m)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Year of sample collection (nc3y)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2007-2008

Valid cases: 0
 Invalid: 0

Label number of the child (nc4)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-9999

Valid cases: 0
 Invalid: 0

Result of nutrition data collection (nc5)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Stool sample collected (nc6)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Stool collection time (hour) (nc7h)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-99

Valid cases: 0
 Invalid: 0

Stool collection time (min) (nc7m)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Stool collection time (nc7)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

SAF tube prepared (nc7a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

SAF tube preparation time (hour) (nc7bh)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-99

Valid cases: 0
 Invalid: 0

SAF tube preparation time (min) (nc7bm)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Hemoglobin (blood) collected (nc8)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Hemoglobin (Hb) count (nc8a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 1
 Range: 8.2-99.9

Valid cases: 0
 Invalid: 0

Malaria slide prepared (nc9)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Malaria test result (nc9a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

WP: Ascaris Lambricoiles eggs (nc7wpa)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

WP: Hookworm eggs (nc7wpb)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

WP: Endolimax Nana cysts (nc7wpe)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

WP: Entamoeba Coli cysts (nc7wpf)

File: CH

Overview

WP: Entamoeba Coli cysts (nc7wpf)

File: CH

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Gardia Lamblia cysts (nc7wpg)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Blastocystis hominis (nc7wpi)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Lodoamoeba (nc7wpj)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Dientamoeba Fragilis (nc7wpk)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Ascaris Lumbricoilies (nc7wpl)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Entamoeba for further ID (nc7wpm)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Trichuris Trichuria (nc7wpm)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Trophozoites (nc7wpo)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: Endolimax Nana Trophozoites (nc7wpp)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

WP: No parasite detected (nc7wpx)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Ascaris Lambricoiles eggs (nc7fca)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Hookworm eggs (nc7fcb)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Endolimax Nana cysts (nc7fce)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Entamoeba Coli cysts (nc7fcf)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Gardia Lamblia cysts (nc7fcg)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Blastocystis hominis (nc7fci)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Lodomobea (nc7fcj)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

FC: Dientamoeba Fragilis (nc7fck)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

FC: Ascaris Lumbricoilies (nc7fcl)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

FC: Entamoeba for further ID (nc7fcm)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

FC: Trichuris Trichuria (nc7fcn)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

FC: Trophozoites (nc7fco)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

FC: Endolimax Nana Trophozoites (nc7fcp)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

FC: No parasite detected (nc7fcx)

File: CH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Sex (hl4)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Highest level of school attended (ed3a)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 0
Invalid: 0

Interviewer number (hh3)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 0
Invalid: 0

Supervisor Number (hh4)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 0
Invalid: 0

Day of interview (hh5d)

File: CH

Day of interview (hh5d)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Month of interview (hh5m)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Year of interview (hh5y)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2007-2008

Valid cases: 0
 Invalid: 0

Area (hh6)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

Region (hh7)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

Result of HH interview (hh9)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Respondent HH questionnaire (hh10)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Number of household members (hh11)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-31

Valid cases: 0
 Invalid: 0

Total eligible women (hh12)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-8

Valid cases: 0
 Invalid: 0

Women interviews completed (hh13)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-7

Valid cases: 0
 Invalid: 0

Total children under 5 (hh14)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Child interviews completed (hh15)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

Data entry clerk (hh16)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

Main source of drinking water (ws1)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main source of water used for other purposes (if bottled wat (ws2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Time to get water and come back (ws3)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-999

Valid cases: 0
 Invalid: 0

Person fetching water (ws4)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Treat water to make safer for drinking (ws5)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boil (ws6a)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Add bleach/chlorine (ws6b)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Strain it through a cloth (ws6c)

File: CH

Overview

Strain it through a cloth (ws6c)

File: CH

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Use water filter (ws6d)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Solar disinfection (ws6e)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Let it stand and settle (ws6f)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Other (ws6x)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

DK (ws6z)

File: CH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Kind of toilet facility (ws7)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Toilet facility shared (ws8)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Households using this toilet facility (ws9)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-99

Valid cases: 0
 Invalid: 0

Religion of head (hc1a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mother tongue of head (hc1b)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Ethnic group of head (hc1c)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Years the members living in this HH (hc1d)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Number of rooms for sleeping (hc2)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Main material of floor (hc3)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main material of roof (hc4)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main material of wall (hc5)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Type of fuel using for cooking (hc6)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Food cooked on stove or open fire (hc7)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Does the fire stove have a chimney or a hood (hc7a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Cooking location (hc8)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Electricity (hc9a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Radio (hc9b)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Television (hc9c)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mobile phone (hc9d)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Non-mobile phone (hc9e)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Washing machine (hc9g)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Microwave oven (hc9h)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Iron (for cloth) (hc9i)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Table (hc9j)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Chair (hc9k)

File: CH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Bed/cot (hc9l)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mattress/blankets (hc9m)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mat (hc9n)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Kerosine lamp/hurricane/Coleman light (hc9o)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Axe/bush knife/spade/hammer/hoe (hc9p)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Watch (hc10a)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Bicycle (hc10b)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Motorcycle or scooter (hc10c)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Car or truck (hc10e)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boat with motor (hc10f)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Canoe (hc10g)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(chweight)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 6
 Range: 0-2.053055

Valid cases: 0
 Invalid: 0

REGR factor score 1 for analysis 1 (wlthscor)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 5
 Range: -1.64383155840229-2.62874596723866

Valid cases: 0
 Invalid: 0

wealth index quintiles (wlthind5)

File: CH

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

Mother's education (melevel)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-9

Valid cases: 0
 Invalid: 0

Date of interview child (CMC) (cmcdoic)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 2
 Range: 1294-1300

Valid cases: 0
 Invalid: 0

Date of birth (CMC) (cdob)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 2
 Range: 1235-1298
 Invalid: 9999

Valid cases: 0
 Invalid: 0

Age (months) (cage)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 0-59

Valid cases: 0
 Invalid: 0

Age (cage_6)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-6

Valid cases: 0
 Invalid: 0

Age (cage_11)

File: CH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-5

Valid cases: 0
 Invalid: 0

Cluster number (hh1)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-120

Valid cases: 0
 Invalid: 0

Household number (hh2)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-862

Valid cases: 0
 Invalid: 0

Interviewer number (hh3)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 0
 Invalid: 0

Supervisor Number (hh4)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Day of interview (hh5d)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Month of interview (hh5m)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Year of interview (hh5y)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2007-2008

Valid cases: 0
 Invalid: 0

Area (hh6)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

Region (hh7)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

Result of HH interview (hh9)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Respondent HH questionnaire (hh10)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Number of household members (hh11)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Total eligible women (hh12)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-8

Valid cases: 0
 Invalid: 0

Women interviews completed (hh13)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-7

Valid cases: 0
 Invalid: 0

Total children under 5 (hh14)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

Child interviews completed (hh15)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 0
Invalid: 0

Data entry clerk (hh16)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Total number of Women 15-49 (tohl6)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 0
Invalid: 0

Total number of children Under 5 years (tohl8)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 0
Invalid: 0

Main source of drinking water (ws1)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 11-99

Valid cases: 0
Invalid: 0

Main source of water used for other purposes (if bottled wat (ws2)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Time to get water and come back (ws3)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-999

Valid cases: 0
 Invalid: 0

Person fetching water (ws4)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Treat water to make safer for drinking (ws5)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boil (ws6a)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Add bleach/chlorine (ws6b)

File: HH

Add bleach/chlorine (ws6b)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Strain it through a cloth (ws6c)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Use water filter (ws6d)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Solar disinfection (ws6e)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Let it stand and settle (ws6f)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Other (ws6x)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

DK (ws6z)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Kind of toilet facility (ws7)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 11-99

Valid cases: 0
Invalid: 0

Toilet facility shared (ws8)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Households using this toilet facility (ws9)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-99

Valid cases: 0
Invalid: 0

Religion of head (hc1a)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Mother tongue of head (hc1b)

File: HH

Mother tongue of head (hc1b)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Ethnic group of head (hc1c)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Years the members living in this HH (hc1d)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Number of rooms for sleeping (hc2)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Main material of floor (hc3)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 11-99

Valid cases: 0
Invalid: 0

Main material of roof (hc4)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main material of wall (hc5)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Type of fuel using for cooking (hc6)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Food cooked on stove or open fire (hc7)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Does the fire stove have a chimney or a hood (hc7a)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Cooking location (hc8)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Electricity (hc9a)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Radio (hc9b)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Television (hc9c)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mobile phone (hc9d)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Non-mobile phone (hc9e)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Washing machine (hc9g)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Microwave oven (hc9h)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Iron (for cloth) (hc9i)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Table (hc9j)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Chair (hc9k)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Bed/cot (hc9l)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mattress/blankets (hc9m)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mat (hc9n)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Kerosine lamp/hurricane/Coleman light (hc9o)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Axe/bush knife/spade/hammer/hoe (hc9p)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Watch (hc10a)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Bicycle (hc10b)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Motorcycle or scooter (hc10c)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Car or truck (hc10e)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boat with motor (hc10f)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Canoe (hc10g)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Household has mosquito nets (tn1)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Number of mosquito nets (tn2)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Long-lasting nets (tn3l1)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Other brand unknown net (tn3o4)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

How many long-lasting nets the HH have (tn3c)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Months ago long-lasting net obtained (tn6)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Mosquito (tn6ba)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Mosquito and others (tn6bb)

File: HH

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Others (tn6bx)

File: HH

Overview

Others (tn6bx)

File: HH

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Don't know (tn6bz)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Any measure taken to prevent malaria (tn6c)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Using mosquito nets (tn6da)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Reduce mosquito breeding sites (tn6db)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Take medicine (tn6dc)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Spray home (tn6dd)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Mosquito coil (tn6de)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Traditional repelants (herbal) (tn6df)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Others (tn6dx)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Don't know (tn6dz)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Radio (tn6ea)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Television (tn6eb)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Printed metarials (tn6ec)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Health workers (tn6ed)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Chief of church (tn6ee)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Relative/friend/neighbor (tn6ef)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

School (tn6eg)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Others (tn6ex)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Don't know (tn6ez)

File: HH

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Salt iodization test outcome (si1)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Nutrition household (nh1)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Tag No. for woman-1 (nh2w1)

File: HH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 0
Invalid: 0

Tag No. for woman-2 (nh2w2)

File: HH

Overview

Tag No. for woman-2 (nh2w2)

File: HH

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

Tag No. for woman-3 (nh2w3)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

Tag No. for woman-4 (nh2w4)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

Tag No. for child-1 (nh2c1)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

Tag No. for child-2 (nh2c2)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

Tag No. for child-3 (nh2c3)

File: HH

Tag No. for child-3 (nh2c3)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

Tag No. for child-4 (nh2c4)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

Tag No. for child-5 (nh2c5)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 0
 Invalid: 0

(hhweight)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 6
 Range: 0-2.081339

Valid cases: 0
 Invalid: 0

REGR factor score 1 for analysis 1 (wlthscor)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 5
 Range: -1.64480722631581-2.68210064762119

Valid cases: 0
 Invalid: 0

wealth index quintiles (wlthind5)

File: HH

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

Education of household head (helevel)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-9

Valid cases: 0
 Invalid: 0

Sex of household head (hhsex)

File: HH

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-9

Valid cases: 0
 Invalid: 0

Cluster number (hh1)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-120

Valid cases: 0
 Invalid: 0

Household number (hh2)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-862

Valid cases: 0
 Invalid: 0

Line number (hl1)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Relationship to the head (hl3)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Sex (hl4)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Age (hl5)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Line number of eligible women (hl6)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-30

Valid cases: 0
 Invalid: 0

Line number of mother/caretaker for child health module (hl8)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-22

Valid cases: 0
 Invalid: 0

Mother alive (hl9)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mother line number in HH (hl10)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Father alive (hl11)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Father line number in HH (hl12)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Line number (ed1)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Ever attended school (ed2)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Highest level of school attended (ed3a)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

Highest grade at level (ed3b)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Currently attending school during the school year (2007) (ed4)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Days attended school in last week (ed5)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

Level of education attended (ed6a)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

Grade of education attended (ed6b)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Attended school last year (2006) (ed7)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Level of education attended last year (ed8a)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 0
Invalid: 0

Grade of education attended last year (ed8b)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Interviewer number (hh3)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 0
Invalid: 0

Supervisor Number (hh4)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 0
Invalid: 0

Day of interview (hh5d)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Month of interview (hh5m)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Year of interview (hh5y)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2007-2008

Valid cases: 0
 Invalid: 0

Area (hh6)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

Region (hh7)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

Result of HH interview (hh9)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Respondent HH questionnaire (hh10)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Number of household members (hh11)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Total eligible women (hh12)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-8

Valid cases: 0
 Invalid: 0

Women interviews completed (hh13)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-7

Valid cases: 0
 Invalid: 0

Total children under 5 (hh14)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

Child interviews completed (hh15)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

Data entry clerk (hh16)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

Main source of drinking water (ws1)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main source of water used for other purposes (if bottled wat (ws2)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Time to get water and come back (ws3)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-999

Valid cases: 0
 Invalid: 0

Person fetching water (ws4)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Treat water to make safer for drinking (ws5)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boil (ws6a)

File: HL

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Add bleach/chlorine (ws6b)

File: HL

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Strain it through a cloth (ws6c)

File: HL

Overview

Strain it through a cloth (ws6c)

File: HL

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Use water filter (ws6d)

File: HL

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Solar disinfection (ws6e)

File: HL

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Let it stand and settle (ws6f)

File: HL

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Other (ws6x)

File: HL

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

DK (ws6z)

File: HL

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Kind of toilet facility (ws7)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Toilet facility shared (ws8)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Households using this toilet facility (ws9)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-99

Valid cases: 0
 Invalid: 0

Religion of head (hc1a)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mother tongue of head (hc1b)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Ethnic group of head (hc1c)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Years the members living in this HH (hc1d)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Number of rooms for sleeping (hc2)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Main material of floor (hc3)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main material of roof (hc4)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main material of wall (hc5)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Type of fuel using for cooking (hc6)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Food cooked on stove or open fire (hc7)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Does the fire stove have a chimney or a hood (hc7a)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Cooking location (hc8)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Electricity (hc9a)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Radio (hc9b)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Television (hc9c)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mobile phone (hc9d)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Non-mobile phone (hc9e)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Washing machine (hc9g)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Microwave oven (hc9h)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Iron (for cloth) (hc9i)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Table (hc9j)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Chair (hc9k)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Bed/cot (hc9l)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mattress/blankets (hc9m)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mat (hc9n)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Kerosine lamp/hurricane/Coleman light (hc9o)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Axe/bush knife/spade/hammer/hoe (hc9p)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Watch (hc10a)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Bicycle (hc10b)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Motorcycle or scooter (hc10c)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Car or truck (hc10e)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boat with motor (hc10f)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Canoe (hc10g)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(hhweight)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 6
 Range: 0.3333-2.081339

Valid cases: 0
 Invalid: 0

REGR factor score 1 for analysis 1 (wlthscor)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 5
 Range: -1.64480722631581-2.68210064762119

Valid cases: 0
 Invalid: 0

wealth index quintiles (wlthind5)

File: HL

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

Mother's line number (mline)

File: HL

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 0-22

Valid cases: 0
 Invalid: 0

Mother's education (melevel)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 1-9

Valid cases: 0
Invalid: 0

Father's line number (fline)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-21

Valid cases: 0
Invalid: 0

Father's education (felevel)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 1-9

Valid cases: 0
Invalid: 0

Education of household head (helevel)

File: HL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 1-9

Valid cases: 0
Invalid: 0

Cluster number (hh1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-120

Valid cases: 0
 Invalid: 0

Household number (hh2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-862

Valid cases: 0
 Invalid: 0

Line number (ln)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 0
 Invalid: 0

Cluster number (wm1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-120

Valid cases: 0
 Invalid: 0

Household number (wm2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-862

Valid cases: 0
 Invalid: 0

Woman's line number (wm4)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 0
Invalid: 0

Interviewer number (wm5)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 0
Invalid: 0

Day of interview (wm6d)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 0
Invalid: 0

Month of interview (wm6m)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 0
Invalid: 0

Year of interview (wm6y)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2007-2008

Valid cases: 0
Invalid: 0

Result of women 's interview (wm7)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Month of birth of woman (wm8m)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of birth of woman (wm8y)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1957-9999

Valid cases: 0
 Invalid: 0

Age of woman (wm9)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 15-49

Valid cases: 0
 Invalid: 0

Have you ever attended school (wm10)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

What is the highest level of school you attended (wm11)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

What is the highest grade completed at that level (wm12)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Can read part of the sentence (wm14)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Ever given birth (cm1)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Day of first birth (cm2ad)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Month of first birth (cm2am)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of first birth (cm2ay)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1971-9999

Valid cases: 0
 Invalid: 0

Years since first birth (cm2b)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Any sons or daughters living with you (cm3)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

Sons living with you (cm4a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-7

Valid cases: 0
 Invalid: 0

Daughters living with you (cm4b)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 0
Invalid: 0

Any sons or daughters not living with you (cm5)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Sons living not with you (cm6a)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Daughters not living with you (cm6b)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Ever had child who later died (cm7)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Boys dead (cm8a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 0
 Invalid: 0

Girls dead (cm8b)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

Children ever born (cm9)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-13

Valid cases: 0
 Invalid: 0

Day of last birth (cm11d)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Month of last birth (cm11m)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year of last birth (cm11y)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1972-9999

Valid cases: 0
 Invalid: 0

Live birth in last 2 years (cm12)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Wanted last child (cm13)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Has immunization card (tt1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Any tetanus toxoid injection during last pregnancy (tt2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Doses of tetanus toxoid during last pregnancy (tt3)

File: WM

Doses of tetanus toxoid during last pregnancy (tt3)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Any tetanus toxoid injection before last pregnancy (tt5)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Doses of tetanus toxoid before last pregnancy (tt6)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Month last tetanus toxoid received (tt7m)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Year last tetanus toxoid received (tt7y)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1978-9999

Valid cases: 0
 Invalid: 0

Years ago last tetanus toxoid received (tt8)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Antenatal care: Doctor (mn2a)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: Nurse/midwife (mn2b)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: Auxilary midwife (mn2c)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: Nurse (mobile clinic) (mn2d)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: Traditional birth attendant (mn2f)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: Comm. health worker (Aid post) (mn2g)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: Relative/friend (mn2h)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: Other (mn2x)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Antenatal care: No one (mn2y)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Weighed (mn3a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Blood pressure measured (mn3b)

File: WM

Overview

Blood pressure measured (mn3b)

File: WM

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Urine sample (mn3c)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Blood sample (mn3d)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Counseled about AIDS or the AIDS virus (mn4)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Tested for HIV/AIDS (mn5)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Received result of HIV test (mn6)

File: WM

Received result of HIV test (mn6)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Assistance at delivery: Doctor (mn7a)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Assistance at delivery: Nurse/midwife (mn7b)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Assistance at delivery: Auxiliary midwife (mn7c)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Assistance at delivery: Traditional birth attendant (mn7f)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Assistance at delivery: Community health worker (Aid post) (mn7g)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Assistance at delivery: Relative/friend (mn7h)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Assistance at delivery: Other (mn7x)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Assistance at delivery: No one (mn7y)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place of delivery (mn8)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Size of child at birth (mn9)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Child weighed at birth (mn10)

File: WM

Overview

Child weighed at birth (mn10)

File: WM

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Weight from card or recall (mn11a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Weight at birth (Kilograms) (mn11)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 3
 Range: 0.92-9.999

Valid cases: 0
 Invalid: 0

Ever breastfeed (mn12)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Time baby put to breast (unit) (mn13u)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

Time baby put to breast (number) (mn13n)

File: WM

Time baby put to breast (number) (mn13n)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

Currently married or living with a man (ma1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

Age of husband/partner (ma2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 16-99

Valid cases: 0
 Invalid: 0

Ever married or lived with a man (ma3)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

Marital status (ma4)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

Married or lived with a man once or more than once (ma5)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Month of first union (ma6m)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Year of first union (ma6y)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1970-9999

Valid cases: 0
Invalid: 0

Age at first union (ma8)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 12-99

Valid cases: 0
Invalid: 0

Do you feel secure from eviction from this dwelling (st1)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Currently pregnant (cp1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Currently using a method to avoid pregnancy (cp2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Current method: Female sterilization (cp3a)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Current method: Male sterilization (cp3b)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Current method: Pill (cp3c)

File: WM

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Current method: IUD (cp3d)

File: WM

Overview

Current method: IUD (cp3d)

File: WM

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Injections (cp3e)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Implants (cp3f)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Condom (cp3g)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Female condom (cp3h)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Diaphragm (cp3i)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Foam/jelly (cp3j)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Lactational amenorrhea method (cp3k)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Periodic abstinence (cp3l)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Withdrawal (cp3m)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Current method: Other (cp3x)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Slept under bednet last night (cp4)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Was slept under long-lasting net (cp5)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Ever heard of HIV or AIDS (ha1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Can avoid AIDS by having one uninfected partner (ha2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Can get AIDS through supernatural means (ha3)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Can avoid AIDS by using a condom correctly every time (ha4)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Can get AIDS from mosquito bites (ha5)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Can avoid AIDS by not having sex at all (ha6)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Can get AIDS by sharing food with person with AIDS virus (ha7)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Healthy-looking person to have AIDS (ha8)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

AIDS from mother to child during pregnancy (ha9a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

AIDS from mother to child at delivery (ha9b)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

AIDS from mother to child through breastmilk (ha9c)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Should teacher with HIV/AIDS be allowed to teach in school (ha10)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Would buy fresh vegetables from shopseller with HIV/AIDS (ha11)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

If a member became infected with the virus, would you want i (ha12)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Willing to care for person with AIDS in household (ha13)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Ever had HIV test (ha15)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Received results of HIV test (ha16)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Asked for HIV test or was it offered to you (ha17)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Know a place to get HIV test (ha18)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Is she a nutrition woman (nw1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

Lab tech's ID (nw2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Sample collection day (nw3d)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Sample collection month (nw3m)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Sample collection year (nw3y)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2007-2008

Valid cases: 0
 Invalid: 0

Sticker number for woman sample (nw4)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-9999

Valid cases: 0
Invalid: 0

Result of nutrition data collection (nw5)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 0
Invalid: 0

Woman's weight (nw6)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 1
Range: 35.4-999.9

Valid cases: 0
Invalid: 0

Woman's height (nw7)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 1
Range: 105.5-999.9

Valid cases: 0
Invalid: 0

Urine sample taken (nw8)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Cryovials (2) prepared (nw8a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Woman pregnant (nw8b)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Hemoglobin (Blood) collected (nw9)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Hemoglobin (Hb) count (nw9a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 1
 Range: 7.5-99.9

Valid cases: 0
 Invalid: 0

Malaria slide prepared (nw10)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Malaria test result (nw10a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

Salt sample given (nw11)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Salt sample sticker number (nw12)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 576-7942

Valid cases: 0
 Invalid: 0

Salt iodine concentration (mg/kg) (nw12a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 1
 Range: 0-999.9

Valid cases: 0
 Invalid: 0

Urinary iodine concentration (mcg/L) (nw8c)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 0
 Invalid: 0

Interviewer number (hh3)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 0
 Invalid: 0

Supervisor Number (hh4)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Day of interview (hh5d)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Month of interview (hh5m)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

Year of interview (hh5y)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2007-2008

Valid cases: 0
 Invalid: 0

Area (hh6)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

Region (hh7)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

Result of HH interview (hh9)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

Respondent HH questionnaire (hh10)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Number of household members (hh11)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 0
 Invalid: 0

Total eligible women (hh12)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

Women interviews completed (hh13)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-7

Valid cases: 0
 Invalid: 0

Total children under 5 (hh14)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

Child interviews completed (hh15)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

Data entry clerk (hh16)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

Main source of drinking water (ws1)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main source of water used for other purposes (if bottled wat (ws2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Time to get water and come back (ws3)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-999

Valid cases: 0
 Invalid: 0

Person fetching water (ws4)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Treat water to make safer for drinking (ws5)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boil (ws6a)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Add bleach/chlorine (ws6b)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Strain it through a cloth (ws6c)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Use water filter (ws6d)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Solar disinfection (ws6e)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Let it stand and settle (ws6f)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Other (ws6x)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

DK (ws6z)

File: WM

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Kind of toilet facility (ws7)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 11-99

Valid cases: 0
Invalid: 0

Toilet facility shared (ws8)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Households using this toilet facility (ws9)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-99

Valid cases: 0
Invalid: 0

Religion of head (hc1a)

File: WM

Overview

Religion of head (hc1a)

File: WM

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mother tongue of head (hc1b)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Ethnic group of head (hc1c)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Years the members living in this HH (hc1d)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Number of rooms for sleeping (hc2)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Main material of floor (hc3)

File: WM

Main material of floor (hc3)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main material of roof (hc4)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Main material of wall (hc5)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 0
 Invalid: 0

Type of fuel using for cooking (hc6)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

Food cooked on stove or open fire (hc7)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Does the fire stove have a chimney or a hood (hc7a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Cooking location (hc8)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Electricity (hc9a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Radio (hc9b)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Television (hc9c)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mobile phone (hc9d)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Non-mobile phone (hc9e)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Washing machine (hc9g)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Microwave oven (hc9h)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Iron (for cloth) (hc9i)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Table (hc9j)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Chair (hc9k)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Bed/cot (hc9l)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mattress/blankets (hc9m)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Mat (hc9n)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Kerosine lamp/hurricane/Coleman light (hc9o)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Axe/bush knife/spade/hammer/hoe (hc9p)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Watch (hc10a)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Bicycle (hc10b)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Motorcycle or scooter (hc10c)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Car or truck (hc10e)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Boat with motor (hc10f)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Canoe (hc10g)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

Date of interview women (CMC) (cmcdoiw)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 2
 Range: 1294-1300

Valid cases: 0
 Invalid: 0

Date of birth (CMC) (wdob)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 2
 Range: 696-1119
 Invalid: 9999

Valid cases: 0
 Invalid: 0

Age (wage)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-7

Valid cases: 0
 Invalid: 0

Age at first marriage/union (agem)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 1-43
 Invalid: 99

Valid cases: 0
 Invalid: 0

Marital/Union status (mstatus)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-3

Valid cases: 0
 Invalid: 0

Education (melevel)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-9

Valid cases: 0
 Invalid: 0

Children ever born (ceb)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 0-13

Valid cases: 0
 Invalid: 0

Dead children (deadkids)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-3

Valid cases: 0
 Invalid: 0

Number of children surviving (surviv)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 0-13

Valid cases: 0
 Invalid: 0

Weight as per sample design (wmwt)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 6
 Range: 0-2.354627

Valid cases: 0
 Invalid: 0

REGR factor score 1 for analysis 1 (wlthscor)

File: WM

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 5
 Range: -1.64480722631581-2.62874596723866

Valid cases: 0
 Invalid: 0

wealth index quintiles (wlthind5)

File: WM

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(agegr)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Post-stratified adjusted weight (wmweight)

File: WM

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 6
Range: 0.320492165-2.898512329

Valid cases: 0
Invalid: 0

