

Philippines

National Statistics Office, National Economic and Development Authority

2007 Sub-Regional Multiple Indicator Cluster Survey

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Philippines (2007)

2007 Sub-Regional Multiple Indicator Cluster Survey (2007 SR MICS)

Overview	
Type	Demographic and Health Survey [hh/dhs]
Identification	PHL-NSO-MICS-2007-v1.0
Version	Production Date: 2010-03 v1.1, edited data, first version, for internal use only
Series	<p>The 2007 Multiple Indicator Cluster Survey (MICS) is the fourth MICS-type survey carried out in the Philippines conducted by the National Statistics Office (NSO) designed by the UNICEF. The main purpose of the survey was to provide baseline information on a range of MICS indicators for all the priority provinces and cities in which UNICEF is currently working specified in the Action Plan for the Sixth Country Programme for Children (CPC-6), which covers the five-year period 2005-2009. The current UNICEF programme in the Philippines is concentrated in 19 provinces and 5 cities.</p> <p>Earlier ones to provide estimates at the national and regional levels were conducted also by NSO in 1996 and 1999. The third MICS was conducted in 2000 by academic and other private institutions, and provided estimates for the Fifth Country Programme for Children (CPC-5) areas. CPC-5 covered exactly the same provinces and cities as CPC-6, but with the addition of one province (Tawi-Tawi).</p>

Abstract

The 2007 SR-MICS is a joint undertaking of the National Statistics Office (NSO), National Economic and Development Authority (NEDA), and the United Nations Children's Fund (UNICEF). This is a sub-regional sample survey designed to gather information on health of Filipino children below five years old and education of those 6 years old and over. This survey also aimed to gather pertinent data on health practices of Filipino women during and after pregnancy, the extent of birth registration of Filipino children, women's knowledge of children's rights, methods of child discipline, HIV/AIDS awareness, and incidence of hunger.

The 2007 SR-MICS was administered to mothers/primary caretakers of children in households and to eligible women age 15 to 49 years to provide estimates primarily for the selected nineteen (19) provinces and five (5) key cities identified as areas for the Sixth Country Programme for Children (CPC-6). As the UNICEF focuses its activities in these provinces and cities in cooperation with the Philippine Government, the UNICEF Country Office needs reliable baseline data on key indicators.

This survey is basically aimed at generating social and health indicators that will serve as baseline data for the midterm review of the CPC-6 and will be utilized as basis for the redesigning of the program, if necessary. The results of the 2007 SR-MICS will also be used to assess the Millennium Development Goals (MDGs) in the CPC-6 areas.

Specifically, the survey collects information on the following:

- a. demographic and socio-economic characteristics of the members of the household
- b. working children
- c. maternal and child health, such as:
 - prenatal care of women 15 to 49 years old with surviving child 0 to 23 months old
 - breastfeeding practices of these women
 - immunization of children born in the two years prior to the survey
- d. birth registration of children below 5 years old
- e. vitamin A and iron supplementation of children 6 to 59 months old
- f. antihelmintics coverage among children 2 to 4 years old
- g. knowledge of the rights of children and of ways to discipline them

- h. HIV/AIDS awareness
i. incidence of hunger among women 15 to 49 years old.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Households Individual women 15–49 years old Children under 5 five years old

Scope & Coverage

Scope

The scope of the Multiple Indicator Cluster Survey includes:

HOUSEHOLDS - Gathers information on the characteristics of the household members, main occupation, educational background of household members 6 years old and over, school attendance of members 6 to 24 years old, early education of children 3 to 5 years old, nature and duration of work of working children, socio-economic condition and salt iodization of the household.

WOMEN and CHILDREN - All women age 15 to 49 years old and their children in the household. Collects characteristics information on maternal and child health, birth registration, vitamin A supplementation, and anthelmintics or deworming of children. Also, information on the women's knowledge of children's rights and practices of disciplining children, HIV/AIDS awareness, and incidence of hunger.

Geographic Coverage

Selected Province and Cities

The following were the covered cities and provinces:

CITIES:

1. Manila
2. Quezon City
3. Pasay City
4. Cebu City
5. Davao City

PROVINCES: :

1. Isabela
2. Aurora
3. Camarines Norte
4. Masbate
5. Mountain Province
6. Antique
7. Capiz
8. Guimaras
9. Negros Oriental
10. Eastern Samar
11. Northern Samar
12. Zamboanga del Norte
13. Bukidnon
14. Sarangani
15. Sultan Kudarat
16. North Cotabato
17. Agusan del Sur
18. Maguindanao
19. Sulu

Geographic Unit

Province, City
Universe The survey covered all household members (usual residents), all women aged 15-49 years old resident in the household, and all children aged 0-4 years (under age 5) resident in the household in the areas identified in the geographic coverage.

Producers & Sponsors	
Primary Investigator(s)	National Statistics Office, National Economic and Development Authority
Other Producer(s)	United Nations Children's Fund (UNICEF) , United Nations
Funding Agency/ies	United Nations Children's Fund (UNICEF)
Other Acknowledgment(s)	Ms. Erlinda Capones, National Economic and Development Authority (NEDA) , Chairman, Steering Committee , Philippine government Ms. Carmelita Ericta, National Statistics Office (NSO) , Member, Steering Committee , National Economic and Development Authority Dr. Nicholas Alipui, United Nations Children's Fund (UNICEF) , Member, Steering Committee , United Nations Ms. Cleofe Pastrana, NEDA , Member, Steering Committee , Philippine government Ms. Socorro Abejo, NSO , Member, Steering Committee and Technical Coordinator , NEDA Ms. Benedicta Yabut, NSO , Member, Steering Committee , NEDA Ms. Lina Castro, National Statistical Coordination Board (NSCB) , Member, Steering Committee , NEDA Ms. Rene Dona, United Nations Fund for Population Activity (UNFPA) , Member, Steering Committee , United Nations Ms. Frederic Unterreiner, UNICEF , Member, Steering Committee , United Nations Mr. Augusto Rodriguez, UNICEF , Member, Steering Committee and Technical Coordinator , United Nations

Sampling
Sampling Procedure The sample for the Philippines Sub-Regional Multiple Indicator Cluster Survey (SR-MICS) was designed to provide estimates on a large number of indicators on the situation of children and women for the 24 selected provinces and cities covered by the Sixth CPC (CPC-6). These 24 provinces and cities were considered as the main sampling domains, and the sample was selected using a stratified multi-stage sampling design. A Primary Sampling Unit (PSU) was defined as a barangay or a group of contiguous barangays with at least 500 households. Large PSUs were selected with certainty. For each sampled PSU, one enumeration area (EA) was selected with probability proportional to the total number of households, after which a sample of housing units was selected with equal probability. In each housing unit, all households were selected provided that the number of households did not exceed three. In cases where there were more than three households in a housing unit, three households were chosen at random. In the case of PSUs selected with certainty, samples of EA were selected with probability proportional to the number of households, and housing units were selected with equal probability. In each housing unit, all households were selected provided that the number of households did not exceed three. In cases where there were more than three households in a housing unit, three households were chosen at random. Prior to the selection of housing units, an updating operation was performed on the list of housing units/households in each selected EA. The number of housing units selected was determined so that the sample design is self-weighting at the domain level.
Deviations from Sample Design NA

Response Rate

Of the 48,402 households originally selected for the sample, 42,882 were found to be occupied and eligible for the survey. Of these, 41,511 households were successfully interviewed, giving a household response rate of 96.8 percent. These households contained 48,963 women in the age group of interest (15-49), of whom 47,376 (96.8%) were successfully interviewed. Questionnaires were also completed for 20,490 children under the age of five.

Weighting**Calculation of Sample Weights**

The overall survey weight that will be associated with each observation is made up of three components, namely: w1 - the base weight, which is defined as the inverse of selection probabilities; w2 - the weight to adjust for non-response, defined

as the inverse of the weighted response rate in the identified non-response adjustment cell; and, w3.12 - the post-stratification weight. The final survey weight, denoted by w_i , is defined as

$$w_i = w_1 \times w_{2.1} \times w_{3.12}$$

For more detailed discussion on weighting, please refer to the attached SR-MICS 2007 Final Report (filename SR-MICS2007 Part 2.pdf - page 90).

Data Collection

Data Collection Dates	start 2007-02-12 end 2007-03-02
Data Collection Mode	face-to-face [f2f] interview

Data Collection Notes**PRETEST**

The NSO conducted a total of four pretests for the 2007 SR-MICS. The first three pretests mainly aimed to test the questionnaires (English version and dialect translations) and to set the quota for interviewers. On the other hand, the last pretest intended to check if the list and enumerate approach would be a good alternative in undertaking the survey for sample areas without sample frame.

The first pretest, which aimed to test the questionnaire design, was conducted in Bgy.418, Manila. In preparation for the activity, a two-day briefing was conducted. Discussed were the concepts and definitions, instructions in the conduct of the survey, and clarifications on matters related to the survey. The personnel who were involved in this pretest were staff of the Demographic and Social Statistics Division (DSSD) who had previously carried out pretests for NSO surveys such as the Family Planning Survey (FPS), Maternal and Child Health Survey (MCHS), and National Demographic and Health Survey (NDHS) and were already familiar with the conduct of a pretest.

A second pretest was held in Bgy. Poblacion III and Bgy. Banilad, Nagcarlan, Laguna to further test the survey instrument which was revised based on the Pretest I findings. It was also conducted to determine whether the geographic location of an area, i.e. urban or rural, contributes to the output rate. In addition, since Tagalog is the main language/dialect of the province, the Tagalog translation guide of the questionnaire was used in the pretest to assess its correctness. Pretest II was conducted by eight (8) teams, each composed of one supervisor and one interviewer, from the DSSD.

To test the translation of the questionnaires in the other five (5) major dialects (Bicol, Cebuano, Ilocano, Hiligaynon, and Waray), a third pretest was conducted in selected provinces: Cebu City, Davao City, Antique, Eastern Samar, and Isabela. Each of the pretest areas formed two teams and conducted interviews using the translations. The recommendations for the translation guides were forwarded to the Central Office for final revision.

A fourth pretest was conducted in Bgy. 548, Sampaloc, Manila to test the 'list and enumerate' approach. This approach involved listing the households in a sample area, simultaneously selecting the sample households using a random start determined by the supervisor, and interviewing the sample households. There were two pretest teams composed of one enumerator and one supervisor for each team. One overall supervisor was tasked to oversee the activity. This activity was conducted on October 17-23, 2006.

Observations, comments, and recommendations were discussed during debriefing of each pretest. Duration of time interview in accomplishing the two questionnaires was also observed and recorded.

TRAINING

Training for the fieldwork was conducted in two stages. The first level (Task Force Training), a four-day 'training of trainers' course was held at Richville Hotel, Mandaluyong City from January 29 to February 1, 2007 and was attended by NSO subject-matter specialists and statisticians from selected regional and provincial offices of NSO. Members of the SR-MICS Steering Committee, as well as UNICEF staff, were invited to attend as resource persons. The training, which was conducted by the subject-matter specialists, covered a discussion of concepts and definitions, the procedure of how to complete the questionnaires, and other procedures in enumeration and supervision.

The second level of training was held in the 24 CPC-6 areas on February 5-9, 2007 and lasted five days. It was attended by NSO regional directors, provincial statistics officers, those designated provincial statisticians assigned the task of provincial supervisors, and team supervisors and interviewers. The participants from the first level of training acted as trainers/resource persons for the second-level training. Resolved issues during the first training course were covered along with other topics.

Written exercises were also administered in both levels to assess the participants' ability in absorbing the concepts and definitions and the instructions in the filling up of the questionnaires/forms for the survey. Several mock interviews were conducted in class and a half day field practice was conducted to familiarize the participants with the questionnaires and with the procedures on how to conduct an interview. Problems and errors encountered during the field practice were discussed to avoid duplicating these errors in the actual fieldwork. Issues raised during the conduct of the training in each level were properly discussed and resolved.

ENUMERATION

Interviewers were required to interview four (4) households a day as their daily output, that is, using the Household Questionnaire (SR-MICS Form 2) for each of the four sample households and the Individual Woman's Questionnaire (SR-MICS Form 3) for all eligible women respondents in the four sample households. As in previous household surveys conducted by the NSO, replacement of respondent for the SR-MICS Form 3 was not allowed.

The data were collected by 335 teams, with each team consisting of two interviewers and a team supervisor. Collection of data or actual enumeration lasted for 17 mandays

SUPERVISION

Aside from DSOs and SCOs who acted as Team Supervisors, RDs, PSOs and their alternates supervised the conduct of the survey. NSO Central Office personnel also supervised in the sample provinces on the second and/or third week of enumeration. They conducted spot-checks, re-interviews and edited completed questionnaires submitted by the interviewers.

Questionnaires

As the 2007 SR-MICS questionnaire is printed in English, translation guides for six (6) major dialects, Tagalog, Bicol, Cebuano, Hiligaynon, Ilocano, and Waray are prepared to help interviewers collect information from respondents who are more comfortable to be interviewed in these dialects.

Three questionnaires were used for the 2007 MICS namely:

1. SR-MICS Form 1 - Listing Form
2. SR-MICS Form 2 - Household Questionnaire
3. SR-MICS Form 3 - Individual Woman's Questionnaire

Specifically, SR-MICS Form 1 is a questionnaire that gathers information on the following:

Name of Household Head

Address

SR-MICS Form 2 is a questionnaire that seeks to gather information on the following:

Module A - Household Membership

Module B - Economic

Module C - Education

Module D - Working Children

Module E - Socio-Economic

Module F - Salt Iodization

The Household Questionnaire was prepared in English. A Tagalog translation guide was also prepared.

SR-MICS Form 3, on the other hand, measure the functional literacy level of household members 10 to 64 years old regardless of their educational attainment.

The Individual Questionnaire, being a self-administered questionnaire, was translated into 26 dialects in order for the respondents to understand the questions asked. The dialects for FLEMMS Form 2 are listed below:

Module A - Maternal and Child Health

Module B - Birth Registration

Module C - Vitamin A

Module D - Anthelmintics

Module E - Children's Rights and Child Discipline

Module F - HIV/AIDS

Module G - Hunger

Some of the usual MICS topics were not included in this SR-MICS because they had been covered adequately in other recent surveys. For instance, no anthropometric data were collected, because the 2005 Food and Nutrition Research Institute (FNRI) survey had covered this area extensively. In contrast, some topics from the earlier global rounds of MICS that had been dropped (e.g. child rights) were retained and some new topics such as the measurement of hunger and anthelmintics (deworming) were included, since they were of particular interest to the Philippines. For some other

topics (such as child discipline and HIV and AIDS) the methodology used differed slightly from that recommended in the MICS 3 manual.

Separate questionnaires were not prepared in any of the Filipino languages. Instead, detailed translation guides for each question were included as an appendix to the Interviewer's Manual in six different languages: Tagalog, Bicol, Cebuano, Hiligaynon, Ilocano, and Waray.

Various pre-tests were carried out: the first was a one-day pre-test in Sampaloc, Manila in August 2006; the second, a two-day pre-test in San Pablo City, Laguna in September, at which time questions in Tagalog were tested; the third, a two-day pre-test in Cebu City, Davao City, Antique, Eastern Samar and Isabela in early October, when questions in Cebuano, Hiligaynon, Waray and Ilocano were tested; and the fourth a one-week pretest in Sampaloc, Manila towards the end of October, when the listing and enumeration processes were tested. Based on the results of the first three pretests,

modifications were made to the wording and translation of the questionnaires. The fourth pre-test was done to test the sampling methodology of list and enumerate. However, it was determined that the listing should be conducted independently prior to sample selection and enumeration.

Below are copies of the final SR-MICS questionnaires for the Philippines.

Data Collector(s)	National Statistics Office (NSO) , National Economic and Development Authority
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Supervision

In each selected administrative region, the Regional Director (RD) is the Regional Coordinator; the Provincial Statistics Officer (PSO) is the Provincial Coordinator; and Provincial Statistician is the Provincial Supervisor; and selected Statisticians, District Statistical Officers (DSO's), Statistical Coordination Officers (SCOs), and in the event that manpower is not sufficient, the hired Supervisors, served as team supervisors.

The Regional Directors and Provincial Statistics Officers acted as the overall field coordinators/supervisors in their regional and provincial areas of jurisdictions. For each SR-MICS province, a Provincial Statistician was designated as the Provincial Supervisor or overall supervisor of all interviewing teams in the province. Detailed duties and responsibilities of the RDs and PSOs were discussed during the two levels of training using the Field Operation Manual and for Provincial Supervisors, Supervisor's Manual.

Moreover, regular staff from the Provincial Office-District Statistics Officer (DSO), Statistical Coordination Officer (SCO), or other Statistical staff-were selected as Team Supervisors (TSs). For provinces with insufficient number of regular staff to meet the required number of TSs, hiring of SR to act as TS was allowed provided the guidelines for selecting TS from the hired SRs in Section 4.3.1 was followed.

The 2007 SR-MICS is a joint undertaking of the NSO, the NEDA, and the UNICEF. The NSO is primarily tasked to implement the survey. On behalf of the NSO Administrator, the Director of the Household Statistics Department (HSD) is in charge of the overall conduct of the survey.

As interviewers for the 2007 SR-MICS you are part of the survey organization. You will be supervised directly by a team supervisor and by the Provincial Statistics Officers (PSOs), Provincial Statisticians, and NSO Central Office Statisticians.

All matters pertaining to the 2007 SR-MICS, be it technical, financial or administrative in nature, are supervised and coordinated by the HSD.

In addition, the use of different forms aside from the main three forms were used to facilitate and monitor the quality of data being collected.

Data Processing & Appraisal

Data Editing

Data processing involves two stages: manual processing and machine processing.

Manual processing is done at the field offices. This is the general review of the questionnaires. This process includes the folioing of the questionnaires, completeness and consistency checking of the responses, editing and coding of responses. This is done prior to machine processing.

Other Processing

The Task Force Training for the data processing was held on March 5-6, 2007 at the Contemporary Hotel in Araneta Ave., Quezon City. One CO statistician and three programmers from the Information Resources Department conducted the training, which was attended by selected NSO Demographic and Social Statistics Division (DSSD) statisticians and provincial statisticians or their representative. The provincial statisticians were responsible for the conduct of the second-level training for data processors in their respective provinces. However, due to unavailability of provincial statisticians in 3 provinces, CO statisticians conducted the second level training in these three provinces.

A total of 78 manual processors and 58 data encoders, who were supervised by 24 designated provincial office supervisors, were hired for the data processing. The questionnaires were edited at the provincial offices strictly following the guidelines on manual processing. Manually processed and folioed questionnaires were given to data encoders for encoding. Fifty-eight computers were used for the data entry. Data were entered using the CPro software.

To ensure quality of data, a strict series of processing was done at the Central Office following a set of guidelines.

Estimates of Sampling Error

The sample of respondents selected in the Philippines SR-MICS is only one of the samples that could have been selected from the same population, using the same design and size. Each of these samples would yield results that differ somewhat from the results of the actual sample selected. Sampling errors are a measure of the variability between all possible samples. The extent of variability is not known exactly, but can be estimated statistically from the survey results.

The following sampling error measures were used for each of the selected indicators:

- standard error
- coefficient of variation
- design effect
- and confidence limits.

For the calculation of sampling errors from SR-MICS data, the software package STATA Version 9 has been used.

Sampling errors are calculated for some indicators of primary interest for each of the CPC-6 provinces and cities. One of the selected indicators is based on households, three are based on household members, three are based on women, and six are based on children under 5. All indicators below are in the form of proportions and for which sampling errors are calculated, including the base population (denominator).

- 1) Iodized Salt Consumption
- 2) Use of Improved Drinking Water Sources
- 3) Use of Improved Sanitation Facilities
- 4) Child Labour
- 5) Skilled Attendant at Delivery
- 6) Female Youth Literacy
- 7) Knowledge of Mother-toChild Transmission of HIV
- 8) Tuberculosis Immunization Coverage
- 9) Polio Immunization Coverage
- 10) Immunization Coverage for DPT
- 11) Measles Immunization Coverage
- 12) Fully Immunized Children
- 13) Birth Registration

There are a few discrepancies between the base figures and those in the individual. These small differences may be attributable to one of the following causes: 1) The precision in the computations may be different between CPro and STATA 9; 2) The conversion from CPro to STATA 9 is not yet perfect, and in the process a few observations may be lost along the way; 3) For iodized salt, the denominator used was the number of households where salt was tested.

Accessibility

Access Authority	Chief, Databank and Information Services Division (National Statistics Office) , www.census.gov.ph , info@census.gov.ph
Contact(s)	Chief, Databank and Information Services Division (National Statistics Office) , www.census.gov.ph , info@census.gov.ph

Confidentiality

This survey conforms to the provisions of confidentiality stated under Section 4 of Commonwealth Act No. 591, which says that the "Data furnished to the Bureau of Census and Statistics (BCS) now known as the National Statistics Office, by an individual, corporation, partnership, institution or business enterprise shall not be used as evidence in any court or in any public office either as evidence against the individual, corporation, association, partnership, institution, or business enterprise from whom such data emanates; nor shall such data or information be divulged to any person except authorized employees of the BCS acting in the performance of their duties; nor shall such data be published except in the form of summaries or statistical tables in which no reference to an individual, corporation, association, partnership, institution or business enterprise shall appear."

Access Conditions

Authorization to use this data is granted only to the client or data user and persons within its organization, if applicable. Under no circumstances shall the client reproduce, distribute, sell or lend the entire data or parts thereof to any other data user apart from himself or that of authorized employees in his organization. The NSO shall hold the data user fully responsible for safeguarding the data from any unauthorized access or use.

Before being granted access to the dataset, all users have to formally agree:

1. To make no copies of any files or portions of files to which s/he is granted access except those authorized by the NSO.
2. Not to use any technique in an attempt to learn the identity of any person, establishment, or sampling unit not identified in the dataset.
3. To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately be reported to the NSO.

Citation Requirements

Any report, paper or similar articles, whether published or not, emanating from the use of this data shall give appropriate acknowledgement as suggested herein, "(Title of Census/Survey, version number and date), National Statistics Office, Manila, Philippines", as the source of basic data. The data user or client is encouraged to provide NSO with a copy of such report, paper or article. It is understood that unless expressly allowed by the client, such report, paper or article shall not be used for any purpose other than monitoring.

Rights & Disclaimer

Disclaimer

The NSO gives no warranty that the data are free from errors. Hence, the NSO shall not be held responsible for any loss or damage as a result of the client's manipulation or tabulation of the data.

Copyright

The data user acknowledges that any available intellectual property rights, including copyright in the data are owned by the National Statistics Office.

Files Description

Dataset contains 4 file(s)

Household	
# Cases	41511
# Variable(s)	51
File Structure	Type: relational Key(s): HHID (Household Sequential ID)
<p>File Content SOCIO-ECONOMIC MODULE</p> <p>Availability of electricity in the house, availability/ownership of various household conveniences such as radio, TV, telephone, cellphone, washing machine, refrigerator, CD/DVD/VCD player, component/karaoke, PC, gas stove/range.tractor, motorized boat, motorcycle/tricycle, bicycle/pedicab, car, etc,</p> <p>Main source of drinking water Kind of toilet facility Distance of toilet from kitchen/dining area Main material of floor, roof and wall</p> <p>SALT IODIZATION MODULE</p> <p>Type of salt used for cooking</p> <p>DERIVED VARIABLES</p> <p>Wealth Index Household size Household member < 5 yrs. old indicator Household member 2-14 yrs. old indicator Household member 15-49 yrs. old indicator Household member < 18 yrs. old indicator Household head sex Household head marital status Household head age Household head literacy indicator Household head highest grade completed</p>	
<p>Producer National Statistics Office</p>	
<p>Processing Checks Machine processing. Data entry of SR-MICS questionnaires was done in the provincial offices. Machine editing was preferred to ensure correctness of encoded information. Data entry errors as well as that of the manual processing were identified using a consistency check computer program and were given necessary corrections as per verification of the field offices.</p> <p>Clean data files were sent to the Central Office for further cleaning such as certification pass (completeness check and machine edit).</p>	

Household Members	
# Cases	202422
# Variable(s)	31
File Structure	Type: relational Key(s): HHID (Household Sequential ID) , HA01 (Line Number)
<p><u>File Content</u></p> <p>HOUSEHOLD MEMBERSHIP MODULE (All members)</p> <p>Line number Relationship to head Sex Age Marital status</p> <p>ECONOMIC MODULE (5 years old and over)</p> <p>Usual occupation</p> <p>EDUCATION MODULE (6 years old and over)</p> <p>Literacy Highest grade completed Non-formal education indicator</p> <p>EDUCATION MODULE (6-24 years old)</p> <p>School attendance</p> <p>EDUCATION MODULE (3-5 years old)</p> <p>Early learning education indicator</p> <p>WORKING CHILDREN MODULE (5-14 years old)</p> <p>Mother/Primary caretaker line number Work indicator Number of hours worked Harmful occupation/work indicator etc.</p>	
<p><u>Producer</u></p> <p>National Statistics Office</p>	
<p><u>Processing Checks</u></p> <p>Machine processing. Data entry of SR-MICS questionnaires was done in the provincial offices. Machine editing was preferred to ensure correctness of encoded information. Data entry errors as well as that of the manual processing were identified using a consistency check computer program and were given necessary corrections as per verification of the field offices.</p> <p>Clean data files were sent to the Central Office for further cleaning such as certification pass (completeness check and machine edit).</p>	

Woman	
# Cases	48963
# Variable(s)	96
File Structure	Type: relational Key(s): HHID (Household Sequential ID) , HA01 (Line Number of Woman in the Household Roster)
<u>File Content</u> BIRTH REGISTRATION MODULE VITAMIN A MODULE ANTIHELMINTICS MODULE CHILDREN'S RIGHTS AND CHILD DISCIPLINE MODULE HIV/AIDS MODULE HUNGER MODULE	
<u>Producer</u> National Statistics Office	
<u>Processing Checks</u> Machine processing. Data entry of SR-MICS questionnaires was done in the provincial offices. Machine editing was preferred to ensure correctness of encoded information. Data entry errors as well as that of the manual processing were identified using a consistency check computer program and were given necessary corrections as per verification of the field offices. Clean data files were sent to the Central Office for further cleaning such as certification pass (completeness check and machine edit).	

Child	
# Cases	20490
# Variable(s)	130
File Structure	Type: relational Key(s): HHID (Household Sequential ID) , HA01 (Line Number of Mother) , CHLNO (Line Number of Child)
<u>File Content</u> MATERNAL AND CHILD HEALTH MODULE Birth Prenatal care Breastfeeding Immunization	
<u>Producer</u> National Statistics Office	
<u>Processing Checks</u> Machine processing. Data entry of SR-MICS questionnaires was done in the provincial offices. Machine editing was preferred to ensure correctness of encoded information. Data entry errors as well as that of the manual	

processing were identified using a consistency check computer program and were given necessary corrections as per verification of the field offices.

Clean data files were sent to the Central Office for further cleaning such as certification pass (completeness check and machine edit).

Variables List

Dataset contains 308 variable(s)

File Household							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PRV	Sub-Regional Area	discrete	numeric-4.0	41511	0	-
2	STR	Stratum	continuous	numeric-5.0	41511	0	-
3	PSU	Primary Sampling Unit	continuous	numeric-5.0	41511	0	-
4	HHID	Household Sequential ID	continuous	numeric-5.0	41511	0	-
5	HE01YN01	Electricity	discrete	numeric-1.0	41511	0	Does your household have/own: Electricity?
6	HE01YN02	Radio	discrete	numeric-1.0	41511	0	Does your household have/own: A radio/radio cassette?
7	HE01YN03	Television	discrete	numeric-1.0	41511	0	Does your household have/own: A television?
8	HE01YN04	Non-mobile phone	discrete	numeric-1.0	41511	0	Does your household have/own: A landline telephone?
9	HE01YN05	Mobile phone	discrete	numeric-1.0	41511	0	Does your household have/own: A cellular phone?
10	HE01YN06	Washing machine	discrete	numeric-1.0	41511	0	Does your household have/own: A washing machine?
11	HE01YN07	Refrigerator	discrete	numeric-1.0	41511	0	Does your household have/own: A refrigerator/freezer?
12	HE01YN08	CD/VCD/DVD Player	discrete	numeric-1.0	41511	0	Does your household have/own: A CD/VCD/DVD player?
13	HE01YN09	Component/Karaoke	discrete	numeric-1.0	41511	0	Does your household have/own: A component/karaoke?
14	HE01YN10	Personal Computer	discrete	numeric-1.0	41511	0	Does your household have/own: A personal computer?
15	HE01YN11	Gas stove/gas range	discrete	numeric-1.0	41511	0	Does your household have/own: A gas stove/gas range?
16	HE01YN12	Other Appliances	discrete	numeric-1.0	41509	2	Does your household have/own: Other? Specify
17	HE02YN1	Tractor	discrete	numeric-1.0	41511	0	E02 - Does any member of your household own: A tractor?
18	HE02YN2	Boat with a motor	discrete	numeric-1.0	41511	0	E02 - Does any member of your household own: A motorized banca/boat?
19	HE02YN3	Car or truck	discrete	numeric-1.0	41511	0	E02 - Does any member of your household own: A car/jeep/van?
20	HE02YN4	Motorcycle or scooter	discrete	numeric-1.0	41511	0	E02 - Does any member of your household own: A motorcycle/tricycle?
21	HE02YN5	Bicycle	discrete	numeric-1.0	41511	0	E02 - Does any member of your household own: A bicycle/pedicab?
22	HE02YN6	Other	discrete	numeric-1.0	41510	1	E02 - Does any member of your household own: Other? Specify
23	HE03	Main source of drinking water	discrete	numeric-2.0	41511	0	E03 - What is the main source of drinking water for members of your household?

File Household							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	HE04	Do you treat your water in any way to make is safer to drink?	discrete	numeric-1.0	36755	4756	E04 - Do you treat your water in any way to make it safer to drink?
25	HE05	How do you make your water safe for drinking?	discrete	character-7	14846	0	E05 - How do you make your water safe for drinking?
26	HE05OTH	**Treatment Other - Specify	discrete	character-15	158	0	E05 - How do you make your water safe for drinking?
27	HE06	Kind of Toilet Facility	discrete	numeric-2.0	41511	0	E06 - What kind of toilet facility does your household use?
28	HE07A	In meter: Distance of the toilet from the Kitchen	continuous	numeric-2.0	2892	38619	E07 - How far is your toilet from your: a) Kitchen?
29	HE07B	In meter: Distance of toilet from the Dining Area	continuous	numeric-2.0	2892	38619	E07 - How far is your toilet from your: b) Dining Area?
30	HE08	Main material of the floor	discrete	numeric-1.0	41511	0	E08 - MAIN MATERIAL OF THE FLOOR
31	HE09	Main material of the roof	discrete	numeric-1.0	41511	0	E09 - MAIN MATERIAL OF THE ROOF
32	HE10	Main material of the walls	discrete	numeric-2.0	41511	0	E10 - MAIN MATERIAL OF THE WALLS
33	HF01	Last Night: Type of Salt used for cooking	discrete	numeric-1.0	41511	0	F01 - May I see the sample of the salt used to cook the viand eaten by members of your household last night?
34	HF02	Do you use the same to your table salt?	discrete	numeric-1.0	41511	0	F02 - Do you use the same for your table salt?
35	HF03	Type of salt used as table salt.	discrete	numeric-1.0	926	40585	F03 - May I see the sample of the salt used as table salt?
36	PQ_INDEX	Wealth Index (Province/ City Based on normalized weight)	discrete	numeric-1.0	41511	0	-
37	HHA04	HH-Head (Sex)	discrete	numeric-1.0	41511	0	Column 4 - Is (name) male or female?
38	HHA05	HH-Head (Age)	continuous	numeric-2.0	41511	0	Column 5 - How old is (name) on his/ her last birthday?
39	HHA06	HH-Head (Marital Status)	discrete	numeric-1.0	41511	0	Column 6 - What is the marital status of (name)?
40	HHC11	HH-Head (Simple Literacy)	discrete	numeric-1.0	41511	0	Column 11 - Can (name) read and write a simple message in any language or dialect?
41	HHC12	HH-Head (Highest Grade Completed)	continuous	numeric-2.0	41511	0	Column 12 - What is the highest educational attainment completed by (name)?
42	HHSIZE	Household Size	continuous	numeric-2.0	41511	0	-
43	HHLESS05	With at least one HH Member less than 5 Years Old	discrete	numeric-1.0	41511	0	-
44	HHM0214	With at least one HH Member 2-14 Years Old	discrete	numeric-1.0	41511	0	-
45	HHLESS18	With at least one HH Member less than 18 Years Old	discrete	numeric-1.0	41511	0	-

File Household							
#	Name	Label	Type	Format	Valid	Invalid	Question
46	HHF1549	With at least one Female HH Member 15-49 Years Old	discrete	numeric-1.0	41511	0	-
47	PRVQ TILE	Wealth Index (Province/ City)	discrete	numeric-1.0	41511	0	-
48	HE05N	How do you make your water safe for drinking	discrete	character-7	14846	0	E05 - How do you make your water safe for drinking? Anything else?
49	HE03E06	Using Improved Sources of Drinking Water and Sanitary Means of Excreta Disposal	discrete	numeric-1.0	41511	0	-
50	FHWGT02	Final Household Weight	continuous	numeric-16.4	41511	0	-
51	HHNWEIGHT	Household sample weight (Normalized-Based on Final Weight)	continuous	numeric-5.2	41511	0	-

File Household Members							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PRV	Province	continuous	numeric-4.0	202422	0	-
2	STR	Stratum	continuous	numeric-5.0	202422	0	-
3	PSU	Primary Sampling Unit	continuous	numeric-5.0	202422	0	-
4	HHID	Household Sequential ID	continuous	numeric-5.0	202422	0	-
5	HA01	Line Number	continuous	numeric-2.0	202422	0	-
6	HA03	Relationship to the Head of the Household	discrete	numeric-2.0	202422	0	Column 3 - What is the relationship of (name) to the head of this household?
7	HA04	Sex	discrete	numeric-1.0	202422	0	Column 4 - Is (name) male or female?
8	HA05	Age	continuous	numeric-2.0	202422	0	Column 5 - How old is (name) on his/ her last birthday?
9	HA06	Marital Status	discrete	numeric-1.0	202422	0	Column 6 - What is the marital status of (name)?
10	HB09ASB	Last 12 Months: Usual Occupation	continuous	numeric-4.0	180642	21780	Column 9 - What was (name)'s main activity/usual occupation during the last 12 months?
11	HC11SB	Can Read and Write a Simple Message in Any Language or Dialect	discrete	numeric-1.0	176165	26257	Column 11 - Can (name) read and write a simple message in any language or dialect?
12	HC12SB	Highest Educational Attainment	continuous	numeric-2.0	176165	26257	Column 12 - What is the highest educational attainment completed by (name)?
13	HC13SB	Attended any non-formal training/education Programme	discrete	numeric-1.0	176165	26257	Column 13 - Has (name) attended any non-formal training/education program?
14	HC15SB	Currently Attending School	discrete	numeric-1.0	84703	117719	Column 15 - Is (name) currently attending school?
15	HC16SB	Grade/Year Currently Attending	discrete	numeric-2.0	56211	146211	Column 16 - What grade/year is (name) currently attending?

File Household Members							
#	Name	Label	Type	Format	Valid	Invalid	Question
16	HC17SB	School Year June 2005 - April 2006: Grade/year attended	discrete	numeric-2.0	84704	117718	Column 17 - During the School Year June 2005 to April 2006, which grade/year did (name) attend?
17	HC19SC	Currently Attending any Organized Learning Programme	discrete	numeric-1.0	13874	188548	Column 19 - Is (name) currently attending any organized learning or early childhood education programme such as a private or government facility, including kindergarten or day care (includes Rural Improvement Club Centers)?
18	HD22SC	Line Number of Caretaker	discrete	numeric-2.0	50552	151870	Column 22 - Who is the mother/primary caretaker of this child?
19	HD23SC	Past Week: Did any Kind of Work for Someone who is not a Member of the Household	discrete	numeric-1.0	50551	151871	Column 23 - During the past week, did (name) do any kind of work for someone who is not a member of this household?
20	HD24SC	If Yes, Number of Hours Worked	continuous	numeric-2.0	9839	192583	Column 24 - IF YES IN COL. 23: During the past week, about how many hours did he/she do this work for someone who is not a member of this household?
21	HD25SD	Past Year: Did any Kind of Work for Someone who is not a Member of the Household	discrete	numeric-1.0	40713	161709	Column 25 - At anytime during the past year, did (name) do any kind of work for someone who is not a member of this household?
22	HD26SD	Engaged in Occupation Harmful to his/her Health, Safety or Morals	discrete	numeric-1.0	13588	188834	Column 26 - Was (name) engaged in an occupation harmful to his/her health, safety or morals?
23	HD27SD	Past Week: Helped with the Household Chores	discrete	numeric-1.0	50550	151872	Column 27 - During the past week, did (name) help with household chores such as shopping, collecting firewood, cleaning, fetching water, or caring for children?
24	HD28SD	If Yes, Number of Hours spent	continuous	numeric-2.0	41297	161125	Column 28 - IF YES IN COL. 27: During the past week, about how many hours did he/she spend doing these chores?
25	HD29SD	Past Week: Did any other family work on the farm or in a business or selling goods in the street	discrete	numeric-1.0	50550	151872	Column 29- During the past week, did (name) do any other family work (on the farm or in a business or selling goods in the street)?
26	HD30SD	If Yes, About How many Hours did he/she do this work?	continuous	numeric-2.0	8693	193729	Column 30 - IF YES IN COL. 29: During the past week, about how many hours did he/she do this work?
27	CLABOR_IND	Derived: Child Labor Indicator)	discrete	numeric-1.0	50555	151867	-
28	WOUTH2325	Work Outside Home (HD23SC / HD25SD)	discrete	numeric-1.0	50550	151872	-
29	C0514STUD	Children 5-14 Years Old Attending School (H15SD/ H19SC)	discrete	numeric-1.0	50555	151867	-
30	FP02WGT	Final Population Weight (Based on Population Projection)	continuous	numeric-16.4	202422	0	-
31	HLNWEIGHT	Household Member sample weight	continuous	numeric-5.2	202422	0	-

File Household Members							
#	Name	Label	Type	Format	Valid	Invalid	Question
		(Normalized-Based on Final Weight)					

File Woman							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PRV	Province	continuous	numeric-4.0	48963	0	-
2	STR	Stratum	continuous	numeric-5.0	48963	0	-
3	PSU	Primary Sampling Unit	continuous	numeric-5.0	48963	0	-
4	HHID	Household Sequential ID	continuous	numeric-5.0	48963	0	-
5	HA01	Line Number of Woman in the Household Roster	discrete	numeric-2.0	48963	0	-
6	WRESULT	Result Code	discrete	numeric-1.0	48963	0	-
7	WAGE	Age	continuous	numeric-2.0	48963	0	Column 5 - How old is (name) on his/her last birthday?
8	WHA03	Relationship to the Head of the Household	discrete	numeric-2.0	48963	0	Column 3 - What is the relationship of (name) to the head of this household?
9	WHA04	Sex (HA04)	discrete	numeric-1.0	48963	0	Column 4 - Is (name) male or female?
10	WHA06	Marital Status	discrete	numeric-1.0	48963	0	Column 6 - What is the marital status of (name)?
11	WHB09A	Usual Occupation	continuous	numeric-4.0	48963	0	Column 9 - What was (name)'s main activity/usual occupation during the last 12 months?
12	WHC11	Simple Literacy	discrete	numeric-1.0	48963	0	Column 11 - Can (name) read and write a simple message in any language or dialect?
13	WHC12	Highest Grade Completed	continuous	numeric-2.0	48963	0	Column 12 - What is the highest educational attainment completed by (name)?
14	WHC13	Attended Non-Formal Education	discrete	numeric-1.0	48963	0	Column 13 - Has (name) attended any non-formal training/education program?
15	WA01	Ever given birth	discrete	numeric-1.0	47394	1569	A01 - Have you ever given birth?
16	WA01A	Have you given birth since February 2002?	discrete	numeric-1.0	28687	20276	A01A - Have you given birth since February 2002?
17	WA01B	Derived: Have you given birth since February 2002?	discrete	numeric-1.0	28687	20276	A01A - Have you given birth since February 2002?
18	WE01	Know if children have the rights	discrete	numeric-1.0	47376	1587	E01 - Do you know if children have their rights?
19	WE02	What are these rights?	discrete	character-11	43260	0	E02 - What are these rights? Anything else?
20	WE02OTH	Right - Other, Specify	discrete	character-20	320	0	E02 - What are these rights? Anything else?
21	WE03A	E03 A. Took away privileges, forbade something	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month.

File Woman							
#	Name	Label	Type	Format	Valid	Invalid	Question
							A. TOOK AWAY PRIVILEGES, FORBADE SOMETHING (NAME) LIKED OR DID NOT ALLOW HIM/HER TO LEAVE THE HOUSE?
22	WE03B	E03 B. Explained why something was wrong	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. B. EXPLAINED WHY SOMETHING (THE BEHAVIOR) WAS WRONG?
23	WE03C	E03 C. Shook him/her	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. C. SHOOK HIM/HER?
24	WE03D	E03 D. Spanked, hit or slapped him/her on the bottom with a bare hand	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. D. SPANKED, HIT OR SLAPPED HIM/HER ON THE BOTTOM WITH BARE HAND.
25	WE03E	E03 E. Shouted, yelled or screamed at him/her	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. E. SHOUTED, YELLED AT OR SCREAMED AT HIM/HER?
26	WE03F	E03 F. Gave him/her something else to do	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. F. GAVE HIM/HER SOMETHING ELSE TO DO?
27	WE03G	E03 G. Hit him/her on the bottom or elsewhere on the body w/ a belt. stick, etc.	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. G. HIT HIM/HER ON THE BOTTOM OR ELSEWHERE ON THE BODY WITH SOMETHING LIKE A BELT, HAIRBRUSH, STICK OR OTHER HARD OBJECT?
28	WE03H	E03 H. Called him/her dumb, lazy, or another name like that	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month.

File Woman							
#	Name	Label	Type	Format	Valid	Invalid	Question
							H. CALLED HIM/HER DUMB, LAZY, OR ANOTHER NAME LIKE THAT?
29	WE03I	E03 I. Hit or slapped him/her on the face, head or ears	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. I. HIT OR SLAPPED HIM/HER ON THE FACE, HEAD, OR EARS?
30	WE03J	E03 J. Hit or slapped him/her on the hand, arm or leg	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. J. HIT OR SLAPPED HIM/HER ON THE HAND, ARM, OR LEG?
31	WE03K	E03 K. Beat him/her up with an implement	discrete	numeric-1.0	35649	13314	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. K. BEAT HIM/HER UP WITH AN IMPLEMENT (HIT OVER AND OVER AS HARD AS ONE COULD)?
32	WF01	Ever heard of the HIV virus (AIDS)	discrete	numeric-1.0	47376	1587	F01 - Have you ever heard of the HIV virus or an illness called AIDS?
33	WF02	Is there anything a person can do to avoid getting HIV, the virus that causes AIDS?	discrete	numeric-1.0	41471	7492	F02 - Is there anything a person can do to avoid getting HIV, the virus that causes AIDS?
34	WF03A	During pregnancy: Can the virus that causes AIDS be transmitted from a mother to a child?	discrete	numeric-1.0	41469	7494	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: A. During pregnancy?
35	WF03B	During delivery: Can the virus that causes AIDS be transmitted from a mother to a child?	discrete	numeric-1.0	41469	7494	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: B. During delivery?
36	WF03C	By breastfeeding: Can the virus that causes AIDS be transmitted from a mother to a child?	discrete	numeric-1.0	41469	7494	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: C. By breastfeeding?
37	WF04	At this time, do you know of a place where you can go for a test to see if you have AIDS?	discrete	numeric-1.0	41471	7492	F04 - At this time, do you know of a place where you can go for a test to see if you have the AIDS virus?
38	WG01	Past Month: Have experienced not having any meal in a day	discrete	numeric-1.0	47376	1587	G01 - Have you experienced not having breakfast, lunch, and dinner in any day during the past week?
39	WG02	If Yes, what is your reason?	discrete	numeric-1.0	2073	46890	G02 - if yes, ask: What is your reason?
40	WG02OTHER	G02 Other reason (Specify)	discrete	character-20	184	0	G02 - if yes, ask: What is your reason?

File Woman							
#	Name	Label	Type	Format	Valid	Invalid	Question
41	WE02N	Recoded: What are these rights?	discrete	character-22	43260	0	E02 - What are these rights? Anything else?
42	WNRIGHTS	Derived: Number of Rights Known by Mother	discrete	numeric-2.0	43260	5703	-
43	WE03DP01	Derived: Child Discipline Practice Ind (Only Non-Violent)	discrete	numeric-1.0	35650	13313	-
44	WE03DP02	Derived: Child Discipline Practice Ind (Psychological Punishment)	discrete	numeric-1.0	35650	13313	-
45	WE03DP03	Derived: Child Discipline Practice Ind (Minor Physical Punishment)	discrete	numeric-1.0	35650	13313	-
46	WE03DP04	Derived: Child Discipline Practice Ind (Severe Physical Punishment)	discrete	numeric-1.0	35650	13313	-
47	WE03DP05	Derived: Child Discipline Practice Ind (Any Psychological or physical punishment)	discrete	numeric-1.0	35650	13313	-
48	WE03DP06	Derived: Child Discipline Practice Ind (No Discipline)	discrete	numeric-1.0	35650	13313	-
49	WF03L1Y	Derived: At least 1 Yes in F03 (1-3)	discrete	numeric-1.0	0	48963	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: 1. During pregnancy? 2. During delivery? 3. By breastfeeding?
50	WF03AY	Derived: All Yes in F03 (1-3)	discrete	numeric-1.0	0	48963	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: 1. During pregnancy? 2. During delivery? 3. By breastfeeding?
51	WF03NY	Derived: No one Answered Yes in F03 (1-3)	discrete	numeric-1.0	0	48963	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: 1. During pregnancy? 2. During delivery? 3. By breastfeeding?
52	WHUNGER_IND	Derived: Hunger Indicator	discrete	numeric-1.0	0	48963	-
53	Y1A03Y	Youngest Child (Prenatal Check-up Indicator)	discrete	numeric-1.0	7430	41533	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
54	Y1A03N	Youngest Child (Number of Health who gave prenatal care)	discrete	numeric-1.0	7021	41942	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
55	Y1A03Q	With Youngest Child 0-23 months old: (Prenatal - Most Quali	discrete	numeric-1.0	7430	41533	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
56	Y1A03A	With Youngest Child 0-23 months old: (Prenatal - Doctor)	discrete	numeric-1.0	1951	47012	A03 - Did you see anyone for prenatal care when you were

File Woman							
#	Name	Label	Type	Format	Valid	Invalid	Question
							pregnant with (name of child)? if yes: Whom did you see? Anyone else?
57	Y1A03B	With Youngest Child 0-23 months old: (Prenatal - Nurse)	discrete	numeric-1.0	258	48705	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
58	Y1A03C	With Youngest Child 0-23 months old: (Prenatal - Midwife)	discrete	numeric-1.0	4666	44297	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
59	Y1A03D	With Youngest Child 0-23 months old: (Prenatal - Hilot)	discrete	numeric-1.0	1159	47804	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
60	Y1A03E	With Youngest Child 0-23 months old: (Prenatal - Relative/Friend)	discrete	numeric-1.0	49	48914	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
61	Y1A03X	With Youngest Child 0-23 months old: (Prenatal - Other)	discrete	numeric-1.0	59	48904	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
62	Y1A03EX	With Youngest Child 0-23 months old: (Prenatal - Other-Including relative/ friend)	discrete	numeric-1.0	107	48856	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
63	Y1A03ABC	With Youngest Child 0-23 months old: (Prenatal - Doctor/Nurse/Midwife)	discrete	numeric-1.0	6393	42570	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?
64	Y1A04	With Youngest Child 0-23 months old: (Number of Months Pregnant when the mother first received prenatal care)	discrete	numeric-2.0	7019	41944	A04 - How many months pregnant were you with (name of child) when you first received prenatal care?
65	Y1A05	With Youngest Child 0-23 months old: (Number of times the mother received prenatal care)	continuous	numeric-2.0	7018	41945	A05 - How many times did you receive prenatal care during this pregnancy?
66	Y1A06	With Youngest Child 0-23 months old: (Given Injection to prevent the baby from getting tetanus)	discrete	numeric-1.0	7430	41533	A06 - During this pregnancy with (name of child) were you given an injection in the arm to prevent the baby from getting tetanus, that is, convulsions after birth?
67	Y1A06A	With Youngest Child 0-23 months old: (How many times did Mother got this injection?)	discrete	numeric-1.0	5542	43421	A06A - During this pregnancy with (name of child), how many times did you get this injection?
68	Y1A07	With Youngest Child 0-23 months old: (Prior to this pregnancy: Received tetanus Toxoid Injection)	discrete	numeric-1.0	7430	41533	A07 - Prior to this pregnancy with (name of child), have you received Tetanus Toxoid Injection?
69	Y1A07A	With Youngest Child 0-23 months old: (How many times?)	discrete	numeric-1.0	4194	44769	A07A - How many times?

File Woman							
#	Name	Label	Type	Format	Valid	Invalid	Question
70	Y1A08VITAMIN	With Youngest Child 0-23 months old: (Did Mother take Vitamin A during her pregnancy?)	discrete	numeric-1.0	7430	41533	A08 - When you were pregnant with (name of child) did you take: a) vitamin A?
71	Y1A08IRON	With Youngest Child 0-23 months old: (Did Mother take Iron during her Pregnancy?)	discrete	numeric-1.0	7430	41533	A08 - When you were pregnant with (name of child) did you take: b) Iron supplement?
72	Y1A08AVITAMIN	With Youngest Child 0-23 months old: (In the First two months after the birth of __ did you receive Vitamin A?)	discrete	numeric-1.0	7430	41533	A08A - In the first two months after the birth of (name of child), did you receive: a) vitamin A?
73	Y1A08AIRONSU	With Youngest Child 0-23 months old: (In the First two months after the birth of __ did you receive Iron Supplement?)	discrete	numeric-1.0	7430	41533	A08A - In the first two months after the birth of (name of child), did you receive: b) Iron supplement?
74	Y1A09Y	With Youngest Child 0-23 months old: (Delivery Assist Indicator)	discrete	numeric-1.0	7430	41533	A09 - Who assisted with the delivery of (name of child)? Anyone else?
75	Y1A09Q	With Youngest Child 0-23 months old: (Delivery Assistance - Most Qualified)	discrete	numeric-1.0	7430	41533	A09 - Who assisted with the delivery of (name of child)? Anyone else?
76	Y1A09N	With Youngest Child 0-23 months old: (Number of Health Professionals)	discrete	numeric-1.0	7418	41545	A09 - Who assisted with the delivery of (name of child)? Anyone else?
77	Y1A09A	With Youngest Child 0-23 months old: (Delivery Assisted by Doctor)	discrete	numeric-1.0	2235	46728	A09 - Who assisted with the delivery of (name of child)? Anyone else?
78	Y1A09B	With Youngest Child 0-23 months old: (Delivery assisted by Nurse)	discrete	numeric-1.0	951	48012	A09 - Who assisted with the delivery of (name of child)? Anyone else?
79	Y1A09C	With Youngest Child 0-23 months old: (Delivery assisted by Midwife)	discrete	numeric-1.0	1995	46968	A09 - Who assisted with the delivery of (name of child)? Anyone else?
80	Y1A09D	With Youngest Child 0-23 months old: (Delivery assisted by Hilot)	discrete	numeric-1.0	3635	45328	A09 - Who assisted with the delivery of (name of child)? Anyone else?
81	Y1A09E	With Youngest Child 0-23 months old: (Delivery assisted by Relative/ Friend)	discrete	numeric-1.0	812	48151	A09 - Who assisted with the delivery of (name of child)? Anyone else?
82	Y1A09X	With Youngest Child 0-23 months old: (Delivery assisted by Other)	discrete	numeric-1.0	415	48548	A09 - Who assisted with the delivery of (name of child)? Anyone else?
83	Y1A09EX	With Youngest Child 0-23 months old: (Delivery assisted by Other - Including Relative/Friend)	discrete	numeric-1.0	1182	47781	A09 - Who assisted with the delivery of (name of child)? Anyone else?
84	Y1A09ABC	With Youngest Child 0-23 months old: (Delivery assisted by Doctor/Nurse/ midwife)	discrete	numeric-1.0	3881	45082	A09 - Who assisted with the delivery of (name of child)? Anyone else?

File Woman							
#	Name	Label	Type	Format	Valid	Invalid	Question
85	Y1A10	With Youngest Child 0-23 months old: Where did you give birth to (Name of Child)?	discrete	numeric-2.0	7430	41533	A10 - Where did you give birth to (name of child)?
86	Y1W0112B	With 0:12 Months Old Baby	discrete	numeric-1.0	7430	41533	-
87	Y1R02D	Received at least 2 doses of tetanus toxoid injections during last pregnancy	discrete	numeric-1.0	4236	44727	-
88	Y1R05D	Received at least 3 doses of tetanus toxoid injections prior to last pregnancy	discrete	numeric-1.0	4236	44727	-
89	Y1WPI	Protected Indicator	discrete	numeric-1.0	4236	44727	-
90	Y2YEBFEED	Youngest Child (Breastfeeding Status)	discrete	numeric-2.0	7371	41592	-
91	Y3YIC01A	With Children 6-59 months old still alive: Has (NAME OF CHILD) ever received Vitamin A?	discrete	numeric-1.0	13711	35252	C01 - Has (NAME OF CHILD) ever received: a) Vitamin A?
92	Y3YIC02	With Children 6-59 months old still alive: How many months ago did (NAME OF CHILD) take the last dose?	continuous	numeric-2.0	11374	37589	C02 - How many months ago did (NAME OF CHILD) take the last dose of Vitamin A?
93	Y3YIC03	With Children 6-59 months old still alive: Where did (NAME OF CHILD) get this last dose?	discrete	numeric-1.0	11374	37589	C03 - Where did (NAME OF CHILD) get this last dose of Vitamin A?
94	Y3YIC03OTHER	With Children 6-59 months old still alive: If other in previous question, specify	discrete	character-15	474	0	C03 - Where did (NAME OF CHILD) get this last dose of Vitamin A?
95	WFP07WGT	Final Population Weight (07)	continuous	numeric-16.4	48963	0	-
96	WMNWEIGHT	Woman's sample weight (Normalized - Based on Final Weight))	continuous	numeric-5.2	48963	0	-

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PRV	Province	continuous	numeric-4.0	20490	0	-
2	STR	Stratum	continuous	numeric-5.0	20490	0	-
3	PSU	Primary Sampling Unit	continuous	numeric-5.0	20490	0	-
4	HHID	Household Sequential ID	continuous	numeric-5.0	20490	0	-
5	HA01	Line Number of Mother	discrete	numeric-2.0	20490	0	-
6	CHLNO	Line Number of Child	discrete	numeric-1.0	20490	0	-
7	TBIRTH	Type of Birth	discrete	numeric-1.0	20490	0	-
8	MOBIRTH	Month of Birth	discrete	numeric-2.0	20490	0	-
9	DYBIRTH	Day of Birth	continuous	numeric-2.0	20490	0	-
10	YRBIRTH	Year of Birth	discrete	numeric-4.0	20490	0	-

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	CCSS	Survival Status	discrete	numeric-1.0	20490	0	-
12	CCMC	CMC of Children who were Born Alive in the Past 5 Years from	continuous	numeric-4.0	20490	0	-
13	AGEMONTH	Age in Month of the Child	continuous	numeric-2.0	20490	0	-
14	ALNO1	Line Number of Children 0-23 Months Old	discrete	numeric-1.0	7804	12686	-
15	A03ABCDEXY1	Prenatal Care (1) - A03	discrete	character-1	7765	0	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else
16	A03ABCDEXY2	Prenatal Care (2)	discrete	character-1	1050	0	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else
17	A03ABCDEXY3	Prenatal Care (3)	discrete	character-1	126	0	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else
18	A03ABCDEXY4	Prenatal Care (4)	discrete	character-1	27	0	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else
19	A03ABCDEXY5	Prenatal Care (5)	discrete	character-1	1	0	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else
20	A03ABCDEXY6	Prenatal Care (6)	discrete	character-1	3	0	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else
21	A03OTHER	Prenatal Care - Specify Other	discrete	character-15	0	0	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else
22	A04	Number of Months Pregnant when the mother first received prenatal care	discrete	numeric-2.0	7369	13121	How many months pregnant were you with (NAME OF CHILD) when you first received prenatal care?
23	A05	During this pregnancy: Number of times the mother received prenatal care	discrete	numeric-2.0	7369	13121	How many times did you receive prenatal care during this pregnancy?
24	A06	During this pregnancy: Mother was given an injection in the arm to prevent the baby from getting tetanus	discrete	numeric-1.0	5819	14671	During this pregnancy with (NAME OF CHILD), were you given an injection in the arm to prevent the baby from getting tetanus, that is, convulsions after birth?
25	A06A	During this pregnancy: Number of times the mother got this injection	discrete	numeric-1.0	5821	14669	During this pregnancy with (NAME OF CHILD), how many times did you get this injection?
26	A07	Prior to this pregnancy: Received tetanus Toxoid Injection	discrete	numeric-1.0	7804	12686	Prior to this pregnancy with (NAME OF CHILD), have you received Tetanus Toxoid Injection?
27	A07A	Number of times received tetanus toxoid injection	discrete	numeric-1.0	4386	16104	How many times? DO NOT INCLUDE INJECTION(S)

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
							RECEIVED DURING THIS PREGNANCY.
28	A08VITAMINA	When Pregnant: Took Vitamin A	discrete	numeric-1.0	7804	12686	with (NAME OF CHILD) did you take: a) Vitamin A?
29	A08IRONSUPP	When Pregnant: Took Iron Supplement	discrete	numeric-1.0	7804	12686	with (NAME OF CHILD) did you take: b) Iron supplement?
30	CY1MOLD	Age in Months of the Child	continuous	numeric-2.0	7804	12686	-
31	A08AVITAMINA	First two months after the birth: Received Vitamin A	discrete	numeric-1.0	7804	12686	In the first two months after the birth of (NAME OF CHILD), did you receive : a) Vitamin A?
32	A08AIRONSUPP	First two months after the birth: Received Iron Supplement?	discrete	numeric-1.0	7804	12686	In the first two months after the birth of (NAME OF CHILD), did you receive: b) Iron supplement?
33	A09ABCDXYA	Delivery Assisted by (1)	discrete	character-1	7766	0	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.
34	A09ABCDXYB	Delivery Assisted by (2)	discrete	character-1	2299	0	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.
35	A09ABCDXYC	Delivery Assisted by (3)	discrete	character-1	405	0	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.
36	A09ABCDXYD	Delivery Assisted by (4)	discrete	character-1	66	0	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.
37	A09ABCDXYE	Delivery Assisted by (5)	discrete	character-1	12	0	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
							ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.
38	A09ABCDXYF	Delivery Assisted by (6)	discrete	character-1	3	0	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.
39	A109OTHES	Delivery Assisted by Other (Specify)	discrete	character-15	430	0	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.
40	A10	Place of Birth	discrete	numeric-2.0	7804	12686	A10 - Where did you give birth to (name of child)?
41	ALNO2	Line Number of Children 0-23 Months Old	discrete	numeric-1.0	7723	12767	-
42	A11	Children 0-23 months old still alive: Did you ever breastfeed (Name of Child)?	discrete	numeric-1.0	7723	12767	A11. Did you ever breastfeed (name of child)?
43	A12	Children 0-23 months old still alive: Are you currently breastfeeding (Name of Child)?	discrete	numeric-1.0	6970	13520	A12 - Are you currently breastfeeding (name of child)?
44	A13	Children 0-23 months old still alive: Number of months have been breastfeeding/breastfed	continuous	numeric-2.0	6970	13520	A13 - For how many months have you been breastfeeding/did you breastfeed (name of child)?
45	A14A	Children 0-23 months old still alive: Received: A. Vitamin, Mineral Supplements, or medicine?	discrete	numeric-1.0	7723	12767	A14 - Since this time yesterday, did he/she receive any of the following: Vitamin, Mineral Supplements or medicines?
46	A14B	Children 0-23 months old still alive: Received: B. Plain water	discrete	numeric-1.0	7723	12767	A14 - Since this time yesterday, did he/she receive any of the following:
47	A14C	Children 0-23 months old still alive: Received: C. Sweetened, flavoured water or fruit juice or tea or infusion?	discrete	numeric-1.0	7722	12768	A14 - Since this time yesterday, did he/she receive any of the following:
48	A14D	Children 0-23 months old still alive: Received: D. Oral rehydration solution (ORS)	discrete	numeric-1.0	7723	12767	A14 - Since this time yesterday, did he/she receive any of the following:

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
49	A14E	Children 0-23 months old still alive: Received: E. Infant formula	discrete	numeric-1.0	7723	12767	A14 - Since this time yesterday, did he/she receive any of the following:
50	A14F	Children 0-23 months old still alive: Received: F. Tinned, powdered or fresh milk	discrete	numeric-1.0	7723	12767	A14 - Since this time yesterday, did he/she receive any of the following:
51	A14G	Children 0-23 months old still alive: Received: G. Any other liquids	discrete	numeric-1.0	7723	12767	A14 - Since this time yesterday, did he/she receive any of the following:
52	A14H	Children 0-23 months old still alive: Received: H. Solid or semi-solid (mushy) food?	discrete	numeric-1.0	7723	12767	A14 - Since this time yesterday, did he/she receive any of the following:
53	A15	Children 0-23 months old still alive: With Vaccination card	discrete	numeric-1.0	7723	12767	A15 - Do you have a card where (name of child)'s vaccinations are written down? IF YES: May I see it please?
54	A16BCG	Children 0-23 months old still alive: BCG (Vaccination Card)	discrete	character-8	4133	0	-
55	A16POLIO1	Children 0-23 months old still alive: Polio 1 (Vaccination Card)	discrete	character-8	3818	0	-
56	A16POLIO2	Children 0-23 months old still alive: Polio 2 (Vaccination Card)	discrete	character-8	3399	0	-
57	A16POLIO3	Children 0-23 months old still alive: Polio 3 (Vaccination Card)	discrete	character-8	2977	0	-
58	A16DPT1	Children 0-23 months old still alive: DPT 1 (Vaccination Card)	discrete	character-8	3939	0	-
59	A16DPT2	Children 0-23 months old still alive: DPT 2 (Vaccination Card)	discrete	character-8	3486	0	-
60	A16DPT3	Children 0-23 months old still alive: DPT 3 (Vaccination Card)	discrete	character-8	3044	0	-
61	A16MEASLES	Children 0-23 months old still alive: Measles (Vaccination Card)	discrete	character-8	2190	0	-
62	A16HEPAB1	Children 0-23 months old still alive: HEPA B1 (Vaccination Card)	discrete	character-8	3615	0	-
63	A16HEPAB2	Children 0-23 months old still alive: HEPA B2 (Vaccination Card)	discrete	character-8	3016	0	-
64	A16HEPAB3	Children 0-23 months old still alive: HEPA B3 (Vaccination Card)	discrete	character-8	2538	0	-
65	A17	Children 0-23 months old still alive: Has (NAME OF CHILD) received any	discrete	numeric-1.0	4234	16256	A17 - Has (name of child) received any vaccinations that are not recorded on this card?

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
		vaccinations that are not recorded on this card?					
66	A18	Children 0-23 months old still alive: Did (NAME OF CHILD) received any vaccinations to prevent him/her from getting diseases, including vaccinations received in a national immunization day campaign?	discrete	numeric-1.0	3489	17001	A18 - Did (name of child) receive any vaccinations to prevent him/her from getting diseases?
67	A19A	Children 0-23 months old still alive: A BCG vaccination against tuberculosis, that is, an injection oin th arm that ususally causes a scar?	discrete	numeric-1.0	2343	18147	A19A - Please tell me if (name of child) received any of the following vaccinations:
68	A19B	Children 0-23 months old still alive: Did (NAME OF CHILD) receive BCG vaccine before his/her first birthday?	discrete	numeric-1.0	2251	18239	A19B - Did (NAME OF CHILD) receive BCG vaccine before his/her first birthday?
69	A19C	Children 0-23 months old still alive: Polio vaccine, that is, drops in the mouth?	discrete	numeric-1.0	2307	18183	A19C - Polio vaccine, that is, drops in the mouth
70	A19D	Children 0-23 months old still alive: When was the first polio vaccine received, just after birth or later?	discrete	numeric-1.0	2087	18403	A19D - When was the first polio vaccine received, just after birth or later?
71	A19E	Children 0-23 months old still alive: How many times was the polio vaccine received?	discrete	numeric-1.0	2087	18403	A19E - How many times was the polio vaccine received?
72	A19F	Children 0-23 months old still alive: Did (NAME OF CHILD) receive the third (last) polio vaccine before his/her birthday?	discrete	numeric-1.0	2087	18403	A19F - Did (NAME OF CHILD) receive the third (last) polio vaccine before his/her birthday?
73	A19G	Children 0-23 months old still alive: A DPT vaccination, that is, an injection given in the thigh or buttocks, sometimes at the same time as polio drops?	discrete	numeric-1.0	2307	18183	A19G - A DPT vaccination, that is, an injection given in the thigh or buttocks, sometimes at the same time as polio drops
74	A19H	Children 0-23 months old still alive: How many times?	discrete	numeric-1.0	2072	18418	A19H - How many times?
75	A19I	Children 0-23 months old still alive: Did (NAME OF CHILD) receive the third (last) DPT vaccine before his/her first birthday?	discrete	numeric-1.0	2072	18418	A19I - Did (NAME OF CHILD) receive the third (last) DPT vaccine before his/her first birthday?
76	A19J	Children 0-23 months old still alive: An injection to prevent measles?	discrete	numeric-1.0	2307	18183	A19J - An injection to prevent measles?

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
77	A19K	Children 0-23 months old still alive: Did (NAME OF CHILD) receive the measles vaccine before his/her first birthday?	discrete	numeric-1.0	1514	18976	A19K - Did (NAME OF CHILD) receive the measles vaccine before his/her first birthday?
78	A20	Children 0-23 months old still alive: Did (NAME OF CHILD) receive an injection to prevent Hepatitis B?	discrete	numeric-1.0	2307	18183	A20 - Did (name of child) receive an injection to prevent Hepatitis B?
79	A20A	Children 0-23 months old still alive: How many times?	discrete	numeric-1.0	1765	18725	A20A - How many times?
80	A20B	Children 0-23 months old still alive: Did (NAME OF CHILD) receive the third (last) Hepatitis B vaccine before his/her first birthday?	discrete	numeric-1.0	1765	18725	A20B - Did (name of child) receive the third (last) Hepatitis B vaccine before his/her first birthday?
81	B01	Children 0-59 months old: Does (Name of Child) have a birth certificate?	discrete	numeric-1.0	20490	0	B01 - Does (name of child) have a birth certificate? May I see it?
82	B02	Children 0-59 months old: Has (Name of Child)'s birth has been registered?	discrete	numeric-1.0	9097	11393	B02 - Has (name of child)'s birth been registered?
83	B03	Children 0-59 months old: Why (Name of Child)'s birth not registered?	discrete	character-21	3430	0	B03 - Why is (name of child)'s birth not registered? Anything else?
84	B04	Children 0-59 months old: Do you know how to register your child's birth?	discrete	numeric-1.0	3568	16922	B04 - Do you know how to register your child's birth?
85	BIRTH	Children 0-59 months old: Derived: Birth Registration Indicator	discrete	numeric-1.0	20490	0	-
86	B03N	Children 0-59 months old: Recoded: Reason for not registering child	discrete	character-6	3429	0	-
87	C01A	Children 6-59 months old: Has (NAME OF CHILD) ever received Vitamin A?	discrete	numeric-1.0	18308	2182	C01 - Has (name of child) ever received Vitamin A?
88	C02	Children 6-59 months old: How many months ago did (NAME OF CHILD) take the last dose?	continuous	numeric-2.0	15126	5364	C02 - How many months ago did (name of child) take the last dose of Vitamin A?
89	C03	Children 6-59 months old: Where did (NAME OF CHILD) get this last dose?	discrete	numeric-1.0	15126	5364	C03 - Where did (name of child) get this last dose of Vitamin A?
90	C03OTHER	Children 6-59 months old: If other in the previous question, specify	discrete	character-15	596	0	C03 - Where did (name of child) get this last dose of Vitamin A?
91	D01	Children 2-4 years old: Did (NAME OF CHILD) receive antihelmintics (deworming) medicine during the past six months?	discrete	numeric-1.0	8774	11716	D01 - Did (name of child) receive antihelmintics (deworming) medicine during the past six months?

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
92	INFO	Children 0-23 months old still alive: Immunization Information	discrete	numeric-1.0	7723	12767	-
93	VAC_BM_IND	Children 0-23 months old still alive: All Vaccination Indicator (BCG-Measles- Includes 44,66)	discrete	numeric-2.0	3106	17384	-
94	V0ACBM	Children 0-23 months old still alive: Vaccination Indicator	discrete	numeric-1.0	7723	12767	-
95	IRBCG	Children 0-23 months old still alive:BCG - Received	discrete	numeric-1.0	6371	14119	A19B - Did (name of child) receive BCG vaccine before his/her first birthday?
96	IRPOLIO1	Children 0-23 months old still alive: Polio 1 - Received	discrete	numeric-1.0	5904	14586	A19D - When was the first polio vaccine received, just after birth or later?
97	IRPOLIO2	Children 0-23 months old still alive: Polio 2 - Received	discrete	numeric-1.0	5154	15336	A19F - Did (name of child) receive the third (last) polio vaccine before his/her first birthday?
98	IRPOLIO3	Children 0-23 months old still alive: Polio 3 - Received	discrete	numeric-1.0	4339	16151	A19F - Did (name of child) receive the third (last) polio vaccine before his/her first birthday?
99	IRDPT1	Children 0-23 months old still alive: DPT 1 - Received	discrete	numeric-1.0	6010	14480	-
100	IRDPT2	Children 0-23 months old still alive: DPT 2 - Received	discrete	numeric-1.0	5266	15224	A19I - Did (name of child) receive the third (last) DPT vaccine before his/her first birthday?
101	IRDPT3	Children 0-23 months old still alive: DPT 3 - Received	discrete	numeric-1.0	4466	16024	A19I - Did (name of child) receive the third (last) DPT vaccine before his/her first birthday?
102	IRMEASLE	Children 0-23 months old still alive: Measles-Received	discrete	numeric-1.0	3704	16786	A19K - Did (name of child) receive the measles vaccine before his/her first birthday?
103	IRHEPA1	Children 0-23 months old still alive: HEPA 1 - Received	discrete	numeric-1.0	5359	15131	-
104	IRHEPA2	Children 0-23 months old still alive: HEPA 2 - Received	discrete	numeric-1.0	4474	16016	A20B - Did (name of child) receive the third (last) Hepatitis B vaccine before his/her first birthday?
105	IRHEPA3	Children 0-23 months old still alive: HEPA 3 - Received	discrete	numeric-1.0	3686	16804	A20B - Did (name of child) receive the third (last) Hepatitis B vaccine before his/her first birthday?
106	ICBCG	BCG (CMC)	continuous	numeric-4.0	4133	16357	-
107	ICPOLIO1	Polio 1 (CMC)	continuous	numeric-4.0	3818	16672	-
108	ICPOLIO2	Polio 2 (CMC)	continuous	numeric-4.0	3399	17091	-
109	ICPOLIO3	Polio 3 (CMC)	continuous	numeric-4.0	2977	17513	-
110	ICDPT1	DPT 1 (CMC)	continuous	numeric-4.0	3939	16551	-
111	ICDPT2	DPT 2 (CMC)	continuous	numeric-4.0	3486	17004	-
112	ICDPT3	DPT 3 (CMC)	continuous	numeric-4.0	3044	17446	-
113	ICMEASLE	Measles (CMC)	discrete	numeric-4.0	2190	18300	-

File Child							
#	Name	Label	Type	Format	Valid	Invalid	Question
114	ICHEPA1	HEPA 1 (CMC)	continuous	numeric-4.0	3595	16895	-
115	ICHEPA2	HEPA 2 (CMC)	continuous	numeric-4.0	3014	17476	-
116	ICHEPA3	HEPA 3 (CMC)	discrete	numeric-4.0	2537	17953	-
117	BCG	BCG	discrete	numeric-2.0	6371	14119	-
118	POLIO1	Polio 1	discrete	numeric-2.0	5904	14586	-
119	POLIO2	Polio 2	discrete	numeric-2.0	5154	15336	-
120	POLIO3	Polio 3	discrete	numeric-2.0	4339	16151	-
121	DPT1	DPT 1	discrete	numeric-2.0	6010	14480	-
122	DPT2	DPT 2	discrete	numeric-2.0	5266	15224	-
123	DPT3	DPT 3	discrete	numeric-2.0	4466	16024	-
124	MEASLES	Measles	discrete	numeric-2.0	3704	16786	-
125	HEPAB1	HEPA B1	discrete	numeric-2.0	5359	15131	-
126	HEPAB2	HEPA B2	discrete	numeric-2.0	4474	16016	-
127	HEPAB3	HEPA B3	discrete	numeric-2.0	3686	16804	-
128	YEBFEED	Child (Breastfeeding)	discrete	numeric-2.0	7723	12767	-
129	FCWGT	Final Weight of Children (Based on Population Projection)	continuous	numeric-16.4	20490	0	-
130	CHNWEIGHT	Children's sample weight (Normalized - Based on Final Weight)	continuous	numeric-5.2	20490	0	-

Variables Description

Dataset contains 308 variable(s)

File Household			
#1 PRV: Sub-Regional Area			
Information	[Type= discrete] [Format=numeric] [Range= 231-1603] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Definition	<p>A sub-regional administrative unit comprising 19 provinces and 5 cities.</p> <p>A province is an administrative unit consisting of municipalities and/or cities having more or less homogeneous characteristics, such as ethnic origin of inhabitants, dialect spoken, agricultural produce, and others.</p> <p>A city is a sub-provincial administrative unit consisting of barangays.</p> <p>For coding purposes, the 4-digit sub-regional area code is composed of 2-digit region code (1st 2 digits) and 2-digit province code (last 2 digits).</p>		
Value	Label	Cases	Percentage
231	Isabela	2340	5.6%
377	Aurora	1523	3.7%
516	Camarines Norte	1516	3.7%
541	Masbate	1585	3.8%
606	Antique	1486	3.6%
619	Capiz	1681	4.0%
679	Guimaras	1408	3.4%
722	Cebu City	1365	3.3%
746	Negros Oriental	1963	4.7%
826	Eastern Samar	1568	3.8%
848	Northern Samar	1445	3.5%
973	Zamboanga del Sur	1257	3.0%
1013	Bukidnon	1659	4.0%
1124	Davao City	2127	5.1%
1247	North Cotabato	1750	4.2%
1265	Sultan Kudarat	1604	3.9%
1280	Sarangani	1406	3.4%
1339	Manila	2790	6.7%
1374	Quezon City	3583	8.6%
1376	Pasay City	1570	3.8%
1444	Mountain Province	977	2.4%
1538	Maguindanao	1611	3.9%
1566	Sulu	1782	4.3%
1603	Agusan del Sur	1515	3.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
#2 STR: Stratum			
Information	[Type= continuous] [Format=numeric] [Range= 3101-80223] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Definition	Partitioning of domain/sub-regional area into relatively homogeneous group.		

File Household			
#2 STR: Stratum			
	For this survey, each domain is stratified based on three factors: an increasing proportion of strongly built houses, a decreasing proportion of households engaged in agriculture, and increasing per capita expenditures on social services.		
#3 PSU: Primary Sampling Unit			
Information	[Type= continuous] [Format=numeric] [Range= 10101-39901] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Definition	A barangay or a group of contiguous barangays with at least 500 households. Barangay is the smallest administrative unit in the country.		
#4 HHID: Household Sequential ID			
Information	[Type= continuous] [Format=numeric] [Range= 1-41511] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-] [Mean=20756 /-] [StdDev=11983.338 /-]		
Definition	A unique sequential number assigned to all sample households.		
#5 HE01YN01: Electricity			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Literal question	Does your household have/own: Electricity?		
Value	Label	Cases	Percentage
1	With electricity	29792	71.8%
2	W/out electricity	11719	28.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
#6 HE01YN02: Radio			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Literal question	Does your household have/own: A radio/radio cassette?		
Value	Label	Cases	Percentage
1	With radio	25308	61.0%
2	W/out radio	16203	39.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
#7 HE01YN03: Television			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Literal question	Does your household have/own: A television?		
Value	Label	Cases	Percentage
1	With television	23330	56.2%
2	W/out television	18181	43.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
#8 HE01YN04: Non-mobile phone			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

File Household

#8 HE01YN04: Non-mobile phone

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Does your household have/own:
A landline telephone?

Value	Label	Cases	Percentage
1	With non-mobile phone	4291	10.3%
2	W/out non-mobile phone	37220	89.7%

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

#9 HE01YN05: Mobile phone

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

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Does your household have/own:
A cellular phone?

Value	Label	Cases	Percentage
1	With mobile phone	20214	48.7%
2	W/out mobile phone	21297	51.3%

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

#10 HE01YN06: Washing machine

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

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Does your household have/own:
A washing machine?

Value	Label	Cases	Percentage
1	With washing machine	9418	22.7%
2	W/out washing machine	32093	77.3%

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

#11 HE01YN07: Refrigerator

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

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Does your household have/own:
A refrigerator/freezer?

Value	Label	Cases	Percentage
1	With refrigerator	12924	31.1%
2	W/out refrigerator	28587	68.9%

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

#12 HE01YN08: CD/VCD/DVD Player

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

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Does your household have/own:
A CD/VCD/DVD player?

Value	Label	Cases	Percentage
1	With CD/VCD/DVD Player	15314	36.9%
2	W/out CD/VCD/DVD Player	26197	63.1%

File Household

#12 HE01YN08: CD/VCD/DVD Player

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

#13 HE01YN09: Component/Karaoke

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	Does your household have/own: A component/karaoke?

Value	Label	Cases	Percentage
1	With Component/Karaoke	8961	21.6%
2	W/out Component/Karaoke	32550	78.4%

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

#14 HE01YN10: Personal Computer

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	Does your household have/own: A personal computer?

Value	Label	Cases	Percentage
1	With Personal Computer	3081	7.4%
2	W/out Personal Computer	38430	92.6%

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

#15 HE01YN11: Gas stove/gas range

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	Does your household have/own: A gas stove/gas range?

Value	Label	Cases	Percentage
1	With gas stove/gas range	15794	38.0%
2	W/out gas stove/gas range	25717	62.0%

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

#16 HE01YN12: Other Appliances

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=41509 /-] [Invalid=2 /-]
Literal question	Does your household have/own: Other? Specify

Value	Label	Cases	Percentage
1	With Other Appliances	9150	22.0%
2	W/out Other Appliances	32359	78.0%
Sysmiss		2	

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

#17 HE02YN1: Tractor

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	E02 - Does any member of your household own:

File Household

#17 HE02YN1: Tractor

	A tractor?		
Value	Label	Cases	Percentage
1	With Tractor	724	1.7%
2	W/out Tractor	40787	98.3%

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

#18 HE02YN2: Boat with a motor

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Literal question	E02 - Does any member of your household own: A motorized banca/boat?		
Value	Label	Cases	Percentage
1	With motorized banca/boat	1908	4.6%
2	W/out motorized banca/boat	39603	95.4%

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

#19 HE02YN3: Car or truck

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Literal question	E02 - Does any member of your household own: A car/jeep/van?		
Value	Label	Cases	Percentage
1	With Car or Truck	2707	6.5%
2	W/out Car or Truck	38804	93.5%

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

#20 HE02YN4: Motorcycle or scooter

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Literal question	E02 - Does any member of your household own: A motorcycle/tricycle?		
Value	Label	Cases	Percentage
1	With Motorcycle or Scooter	6097	14.7%
2	W/out Motorcycle or Scooter	35414	85.3%

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

#21 HE02YN5: Bicycle

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]		
Literal question	E02 - Does any member of your household own: A bicycle/pedicab?		
Value	Label	Cases	Percentage
1	With Bicycle/Pedicab	7089	17.1%
2	W/out Bicycle/Pedicab	34422	82.9%

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

File Household

#22 HE02YN6: Other

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=41510 /-] [Invalid=1 /-]
Literal question	E02 - Does any member of your household own: Other? Specify

Value	Label	Cases	Percentage
1	With Other Kind of Transportation	446	1.1%
2	W/out Other Kind of Transportation	41064	98.9%
Sysmiss		1	

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

#23 HE03: Main source of drinking water

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	E03 - What is the main source of drinking water for members of your household?
Post-question	If 41 Bottled/Water refilling station, skip to E06

Value	Label	Cases	Percentage
11	Piped into Dwelling	8634	20.8%
12	Piped into Yard/Plot	1436	3.5%
13	Piped into Public Tap	7078	17.1%
21	Protected Well	10674	25.7%
22	Unprotected (Open Dug Well)	3041	7.3%
31	Developed Spring	2772	6.7%
32	Undeveloped Spring	1696	4.1%
33	Surface Water	453	1.1%
41	Bottled Water Refilling Station	4756	11.5%
51	Rain Water	220	0.5%
61	Tanker Truck/Peddler	626	1.5%
96	Other	125	0.3%

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

#24 HE04: Do you treat your water in any way to make is safer to drink?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=36755 /-] [Invalid=4756 /-]
Literal question	E04 - Do you treat your water in any way to make it safer to drink?
Post-question	If 2 No or 8 DK, skip to E06

Value	Label	Cases	Percentage
1	Yes	14846	40.4%
2	No	21825	59.4%
8	Don't Know	84	0.2%
Sysmiss		4756	

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

#25 HE05: How do you make your water safe for drinking?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=14846 /-] [Invalid=0 /-]

File Household

#25 HE05: How do you make your water safe for drinking?

Literal question	E05 - How do you make your water safe for drinking?
Post-question	PROBE: Anything else? Encircle all mentioned. Do not read out responses.
Interviewer's instructions	ENCIRCLE ALL MENTIONED DO NOT READ OUT RESPONSES

Frequency table not shown (42 Modalities)

#26 HE05OTH: **Treatment Other - Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=158 /-] [Invalid=0 /-]
Literal question	E05 - How do you make your water safe for drinking?

Frequency table not shown (99 Modalities)

#27 HE06: Kind of Toilet Facility

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	E06 - What kind of toilet facility does your household use?
Post-question	If 11, 12, 21, or 41, skip to E08

Value	Label	Cases	Percentage
11	Own Toilet	26904	64.8%
12	Shared Toilet	4977	12.0%
21	Close Pit	3009	7.2%
22	Open Pit	2008	4.8%
31	Drop/Overhang	846	2.0%
41	No Toilet/Field Bush	3729	9.0%
96	Other	38	0.1%

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

#28 HE07A: In meter: Distance of the toilet from the Kitchen

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=2892 /-] [Invalid=38619 /-] [Mean=10.75 /-] [StdDev=10.443 /-]
Literal question	E07 - How far is your toilet from your: a) Kitchen?

#29 HE07B: In meter: Distance of toilet from the Dining Area

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=2892 /-] [Invalid=38619 /-] [Mean=11.14 /-] [StdDev=10.443 /-]
Literal question	E07 - How far is your toilet from your: b) Dining Area?

#30 HE08: Main material of the floor

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	E08 - MAIN MATERIAL OF THE FLOOR
Interviewer's instructions	Record observation

File Household

#30 HE08: Main material of the floor

Value	Label	Cases	Percentage
1	Natural Floor (Earth/Sand)	6256	15.1%
2	Wood Planks	5710	13.8%
3	Palm/Bamboo	7030	16.9%
4	Parquet or Polished Wood	653	1.6%
5	Vinyl or Asphalt Strips	326	0.8%
6	Ceramic Tiles	2259	5.4%
7	Cement	18806	45.3%
8	Marble	384	0.9%
9	Other, Specify	87	0.2%

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

#31 HE09: Main material of the roof

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	E09 - MAIN MATERIAL OF THE ROOF
Interviewer's instructions	Record observation

Value	Label	Cases	Percentage
1	Galvanized Iron/Aluminum	29702	71.6%
2	Tile Concrete/Clay Tile	348	0.8%
3	Half Galvanized Iron and Half Concrete	850	2.0%
4	Wood	557	1.3%
5	Cogon/Nipa/Anahaw	9469	22.8%
6	Asbestos	43	0.1%
7	Makeshift/Salvaged/Improvised Materials	303	0.7%
8	Other, Specify	239	0.6%

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

#32 HE10: Main material of the walls

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	E10 - MAIN MATERIAL OF THE WALLS
Interviewer's instructions	Record observation

Value	Label	Cases	Percentage
11	Concrete/Brick/Stone	13930	33.6%
12	Wood	9858	23.7%
13	Half Concrete/Brick/Stone and Half Wood	5838	14.1%
14	Galvanized Iron/Aluminum	632	1.5%
15	Bamboo/Sawali/Cogon/Nipa	10507	25.3%
16	Asbestos	58	0.1%
17	Glass	4	0.0%
18	Makeshift/Salvaged/Improvised Materials	426	1.0%
19	No Walls	11	0.0%

File Household

#32 HE10: Main material of the walls

Value	Label	Cases	Percentage
96	Other, Specify	247	0.6%

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

#33 HF01: Last Night: Type of Salt used for cooking

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Pre-question	We would like to check the type of salt used by your household.
Literal question	F01 - May I see the sample of the salt used to cook the viand eaten by members of your household last night?
Post-question	Examine the salt. Record test outcome.
Interviewer's instructions	Examine the salt. Record test outcome.

Value	Label	Cases	Percentage
1	Iodized (with color)	33364	80.4%
2	Not Iodized (No color)	6744	16.2%
3	No Salt in Home	465	1.1%
4	Salt not Tested/Not Seen	938	2.3%

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

#34 HF02: Do you use the same to your table salt?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Literal question	F02 - Do you use the same for your table salt?
Post-question	If 1 or 3, go to SR-MICS Form 3

Value	Label	Cases	Percentage
1	Yes	39533	95.2%
2	No	926	2.2%
3	Not Using Table Salt	1052	2.5%

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

#35 HF03: Type of salt used as table salt.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=926 /-] [Invalid=40585 /-]
Literal question	F03 - May I see the sample of the salt used as table salt?
Interviewer's instructions	Examine the salt. Record test outcome. If no eligible woman respondent, end interview.

Value	Label	Cases	Percentage
1	Iodized (with color)	422	45.6%
2	Not Iodized (No color)	329	35.5%
3	No Salt in Home	76	8.2%
4	Salt not Tested/Not Seen	99	10.7%
Sysmiss		40585	

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

File Household

#36 PQ_INDEX: Wealth Index (Province/City Based on normalized weight)

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Poorest	8333	20.1%
2	Second	8286	20.0%
3	Middle	8297	20.0%
4	Fourth	8309	20.0%
5	Richest	8286	20.0%

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

#37 HHA04: HH-Head (Sex)

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

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Column 4 - Is (name) male or female?

Recoding and Derivation Derived from the Household Membership Module of the Household Questionnaire. Enter here the sex of the household member whose relationship to the household head is 01.

Value	Label	Cases	Percentage
1	Male	35113	84.6%
2	Female	6398	15.4%

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

#38 HHA05: HH-Head (Age)

Information [Type= continuous] [Format=numeric] [Range= 14-99] [Missing=*]

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Column 5 - How old is (name) on his/her last birthday?

Interviewer's instructions ENTER '98' FOR 98 YEARS OLD AND OVER

Recoding and Derivation Derived from the Household Membership Module of the Household Questionnaire. Enter here the age of the household member whose relationship to the household head is 01.

Value	Label	Cases	Percentage
99	DK/Missing	5	100.0%

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

#39 HHA06: HH-Head (Marital Status)

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=41511 /-] [Invalid=0 /-]

Literal question Column 6 - What is the marital status of (name)?

Interviewer's instructions IF LESS THAN 10 YEARS OLD, ENTER CODE '1'

Recoding and Derivation Derived from the Household Membership Module of the Household Questionnaire. Enter here the marital status of the household member whose relationship to the household head is 01.

Value	Label	Cases	Percentage
1	Single/Never Married	1764	4.2%
2	Currently Married	31783	76.6%
3	Living Together	2172	5.2%

File Household

#39 HHA06: HH-Head (Marital Status)

Value	Label	Cases	Percentage
4	Separated/Divorced	1016	 2.4%
5	Widowed	4776	 11.5%

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

#40 HHC11: HH-Head (Simple Literacy)




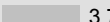
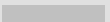
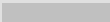
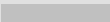

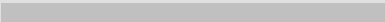

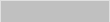
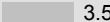

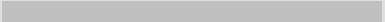




Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Pre-question	6 YEARS OLD AND OVER
Literal question	Column 11 - Can (name) read and write a simple message in any language or dialect?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the literacy of the household member whose relationship to the household head is 01.

Value	Label	Cases	Percentage
1	Can Read and Write	38293	 92.2%
2	Cannot Read and Write	3218	 7.8%

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

#41 HHC12: HH-Head (Highest Grade Completed)

Information	[Type= continuous] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Pre-question	6 YEARS OLD AND OVER
Literal question	Column 12 - What is the highest educational attainment completed by (name)?
Interviewer's instructions	ENTER CODE
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the highest grade completed of the household member whose relationship to the household head is 01.

Value	Label	Cases	Percentage
0	No Grade Completed	2321	 5.6%
1	Kinder/PREP/Nursery	38	 0.1%
11	Grade I	936	 2.3%
12	Grade II	1539	 3.7%
13	Grade III	2041	 4.9%
14	Grade IV	2664	 6.4%
15	Grade V	2330	 5.6%
16	Grade VI/VII	1	 0.0%
17	Elementary Graduate	7643	 18.4%
21	First Year (HS)	1416	 3.4%
22	Second Year (HS)	2135	 5.1%
23	Third Year (HS)	1433	 3.5%
24	Fourth Year (HS)	0	 0.0%
25	High School Graduate	7557	 18.2%
31	Post Secondary Year 1	181	 0.4%
32	Post Secondary Year 2 or More	365	 0.9%
33	Post Secondary Graduate	642	 1.5%
41	College Year 1	877	 2.1%

File Household

#41 HHC12: HH-Head (Highest Grade Completed)

Value	Label	Cases	Percentage
42	College Year 2	1455	3.5%
43	College Year 3	764	1.8%
44	College Year 4	223	0.5%
45	College Year 5	55	0.1%
46	College Year 6 or More	24	0.1%
47	College Graduate	4612	11.1%
51	Post Baccalaureate	171	0.4%
77	Did not Attend	0	0.0%
78	Don't Know	88	0.2%

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

#42 HHSIZE: Household Size

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the total number/ count of household members for each household.

#43 HHLESS05: With at least one HH Member less than 5 Years Old

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter 0 if age of all members > 4, otherwise, enter 1.

Value	Label	Cases	Percentage
0	No HH member < 5 yrs old	26095	62.9%
1	With at Least 1 HH Member < 5 years Old	15416	37.1%

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

#44 HHM0214: With at least one HH Member 2-14 Years Old

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter 0 if no member aged 2 to 14, otherwise, enter 1.

Value	Label	Cases	Percentage
0	No HH member aged 2 to 14	13536	32.6%
1	With at Least 1 HH Member 2-14 years Old	27975	67.4%

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

#45 HHLESS18: With at least one HH Member less than 18 Years Old

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter 0 if age of all members > 17, otherwise, enter 1.

Value	Label	Cases	Percentage
0	No HH member < 18 yrs. old	9538	23.0%
1	With at Least 1 HH Member < 18 years Old	31973	77.0%

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

File Household

#46 HHF1549: With at least one Female HH Member 15-49 Years Old

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter 0 if no female member aged 15 to 49 years old, otherwise, enter 1.

Value	Label	Cases	Percentage
0	No female HH member aged 15 to 49 years old	8061	19.4%
1	With at Least 1 Female HH Member 15-49 years Old	33450	80.6%

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

#47 PRVQ TILE: Wealth Index (Province/City)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Poorest	8333	20.1%
2	Second	8286	20.0%
3	Middle	8297	20.0%
4	Fourth	8309	20.0%
5	Richest	8286	20.0%

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

#48 HE05N: How do you make your water safe for drinking

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=14846 /-] [Invalid=0 /-]
Literal question	E05 - How do you make your water safe for drinking? Anything else?
Recoding and Derivation	Recoded from E05. Recodes used: A -> 1 B -> 2 C -> 3 D -> 4 E -> 5 F -> 6 X -> 7

Frequency table not shown (39 Modalities)

#49 HE03E06: Using Improved Sources of Drinking Water and Sanitary Means of Excreta Disposal

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Not using Improved Sources of Drinking Water and Sanitary Means	9750	23.5%
1	Using Improved Sources of Drinking Water and Sanitary Means	31761	76.5%

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

#50 FHWGT02: Final Household Weight

Information	[Type= continuous] [Format=numeric] [Range= 15.3312-427.7131] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-] [Mean=101.818 /-] [StdDev=49.875 /-]

File Household

#51 HHNWEIGHT: Household sample weight (Normalized-Based on Final Weight)

Information	[Type= continuous] [Format=numeric] [Range= 0.43-4.4] [Missing=*]
Statistics [NW/ W]	[Valid=41511 /-] [Invalid=0 /-] [Mean=1.033 /-] [StdDev=0.219 /-]

File Household Members

#1 PRV: Province

Information	[Type= continuous] [Format=numeric] [Range= 231-1603] [Missing=*]
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-]

Definition	<p>A sub-regional administrative unit comprising 19 provinces and 5 cities.</p> <p>A province is an administrative unit consisting of municipalities and/or cities having more or less homogeneous characteristics, such as ethnic origin of inhabitants, dialect spoken, agricultural produce, and others.</p> <p>A city is a sub-provincial administrative unit consisting of barangays.</p> <p>For coding purposes, the 4-digit sub-regional area code is composed of 2-digit region code (1st 2 digits) and 2-digit province code (last 2 digits).</p>
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Value	Label	Cases	Percentage
231	Isabela	10740	5.3%
377	Aurora	6775	3.3%
516	Camarines Norte	7616	3.8%
541	Masbate	7958	3.9%
606	Antique	7132	3.5%
619	Capiz	8218	4.1%
679	Guimaras	6783	3.4%
722	Cebu City	6612	3.3%
746	Negros Oriental	9309	4.6%
826	Eastern Samar	8010	4.0%
848	Northern Samar	7317	3.6%
973	Zamboanga del Sur	6166	3.0%
1013	Bukidnon	8346	4.1%
1124	Davao City	10203	5.0%
1247	North Cotabato	8529	4.2%
1265	Sultan Kudarat	7531	3.7%
1280	Sarangani	6831	3.4%
1339	Manila	13111	6.5%
1374	Quezon City	17355	8.6%
1376	Pasay City	7140	3.5%
1444	Mountain Province	4502	2.2%
1538	Maguindanao	8416	4.2%
1566	Sulu	9972	4.9%
1603	Agusan del Sur	7850	3.9%

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

#2 STR: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 3101-80223] [Missing=*]
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-] [Mean=44350.141 /-] [StdDev=23946.778 /-]
Definition	Partitioning of domain/sub-regional area into relatively homogeneous group.

File Household Members				
#2 STR: Stratum				
	For this survey, each domain is stratified based on three factors: an increasing proportion of strongly built houses, a decreasing proportion of households engaged in agriculture, and increasing per capita expenditures on social services.			
#3 PSU: Primary Sampling Unit				
Information	[Type= continuous] [Format=numeric] [Range= 10101-39901] [Missing=*]			
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-] [Mean=16591.113 /-] [StdDev=8863.329 /-]			
Definition	A barangay or a group of contiguous barangays with at least 500 households. Barangay is the smallest administrative unit in the country.			
#4 HHID: Household Sequential ID				
Information	[Type= continuous] [Format=numeric] [Range= 1-41511] [Missing=*]			
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-] [Mean=20636.456 /-] [StdDev=11980.502 /-]			
Definition	A unique sequential number assigned to all sample households.			
#5 HA01: Line Number				
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]			
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-] [Mean=3.477 /-] [StdDev=2.206 /-]			
Definition	The line number is a 2-digit code used to identify each member of the household. The first member is assigned Line No. 01, the second number, Line No. 02 and so on. If there are more than 15 members in the sample household, use an extra questionnaire to accommodate all the members. The line numbers in the second questionnaire should be the continuation of those in the first questionnaire, hence, cross out the pre-printed line numbers such as 01 and change it to 16, 02 to 17, and so on.			
Pre-question	ENCIRCLE LINE NUMBER OF THE RESPONDENT the respondent			
Interviewer's instructions	Line number 01 is reserved for household head.			
#6 HA03: Relationship to the Head of the Household				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-]			
Definition	The person whose name appears on the first line of the list of members is the head of the household. All other members should be related to him/her in some way. The following are the appropriate codes: 01 Head 02 Wife/spouse 03 Son/daughter 04 Brothers/sisters 05 Son-in-law/daughter-in-law 06 Grandson/granddaughter 07 Father/mother 08 Other relative 09 Boarder 10 Domestic helper 11 Non-relative			
Literal question	Column 3 - What is the relationship of (name) to the head of this household?			
Value	Label	Cases	Percentage	
1	Head	41511	<div></div>	20.5%
2	Wife/Spouse	32574	<div></div>	16.1%
3	Son/Daughter	98311	<div></div>	48.6%
4	Brother/Sister	2469	<div></div>	1.2%

File Household Members

#6 HA03: Relationship to the Head of the Household

Value	Label	Cases	Percentage
5	Son-in-law/Daughter-in-law	3638	1.8%
6	Grandson/Granddaughter	12274	6.1%
7	Father/Mother	1732	0.9%
8	Other Relative	7046	3.5%
9	Boarder	107	0.1%
10	Domestic Helper	1312	0.6%
11	Non Relative	1448	0.7%

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

#7 HA04: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-]		
Definition	The sex of a person should be accurately recorded using the appropriate codes, i.e., "1" for male and "2" for female.		
Literal question	Column 4 - Is (name) male or female?		
Value	Label	Cases	Percentage
1	Male	103053	50.9%
2	Female	99369	49.1%

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

#8 HA05: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-]		
Definition	The age of a person should be reported in terms of the number of years completed, i.e., his age as of his last birthday.		
Literal question	Column 5 - How old is (name) on his/her last birthday?		
Interviewer's instructions	ENTER '98' FOR 98 YEARS OLD AND OVER		
Value	Label	Cases	Percentage
99	Don't Know/Missing	20	100.0%

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

#9 HA06: Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-]		
Definition	<p>A person is single if he has never been married, or whose marriage has been annulled.</p> <p>Married is the marital status of a person who has been united in matrimony with another person of opposite sex through a religious or civil rites, or who lives together consensually with another as husband or wife. To be considered married, the couple must still be living together; or, if living apart from each other, the separation must only be temporary.</p> <p>A person whose marriage has been annulled will be considered as single.</p> <p>Report as widowed a person who has been married before; whether formally or consensually, if his marital partner has died. In case the widowed has remarried, his marital status is married.</p> <p>A person is considered divorced/separated, if the partner has left permanently, with or without legal sanctions.</p>		

File Household Members

#9 HA06: Marital Status

Literal question Column 6 - What is the marital status of (name)?

Interviewer's instructions IF LESS THAN 10 YEARS OLD, ENTER CODE '1'

Value	Label	Cases	Percentage
1	Single/Never Married	116699	57.7%
2	Currently Married	71060	35.1%
3	Living Together	6012	3.0%
4	Separated/Divorced	1966	1.0%
5	Widowed	6685	3.3%

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

#10 HB09ASB: Last 12 Months: Usual Occupation

Information [Type= continuous] [Format=numeric] [Range= 111-9999] [Missing=*]

Statistics [NW/ W] [Valid=180642 /-] [Invalid=21780 /-] [Mean=2989.59 /-] [StdDev=3545.463 /-]

Definition Usual occupation refers to the type of work, trade or profession performed by the individual during the last 12 months such as palay farmer, typist, physician, beauty parlor operator, etc.

Universe 5 Years Old and Over

Literal question Column 9 - What was (name)'s main activity/usual occupation during the last 12 months?

Interviewer's instructions (PLEASE SPECIFY E.G. PUBLIC ELEMENTARY TEACHER, PALAY FARMER, HOUSEKEEPER, STUDENT, ETC.)

Frequency table not shown (443 Modalities)

#11 HC11SB: Can Read and Write a Simple Message in Any Language or Dialect

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

Statistics [NW/ W] [Valid=176165 /-] [Invalid=26257 /-]

Universe 6 Years Old and Over

Pre-question 6 YEARS OLD AND OVER

Literal question Column 11 - Can (name) read and write a simple message in any language or dialect?

Value	Label	Cases	Percentage
1	Literate	162084	92.0%
2	Illiterate	14081	8.0%
Sysmiss		26257	

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

#12 HC12SB: Highest Educational Attainment

Information [Type= continuous] [Format=numeric] [Range= 0-78] [Missing=*]

Statistics [NW/ W] [Valid=176165 /-] [Invalid=26257 /-]

Definition Highest educational attainment is the person's highest attainment in the formal educational system.

Universe 6 Years Old and Over

Pre-question 6 YEARS OLD AND OVER

Literal question Column 12 - What is the highest educational attainment completed by (name)?

Value	Label	Cases	Percentage
0	No Grade Completed	11851	6.7%
1	Kinder/PREP/Nursery	6158	3.5%

File Household Members

#12 HC12SB: Highest Educational Attainment

Value	Label	Cases	Percentage
11	Grade I	7860	4.5%
12	Grade II	8824	5.0%
13	Grade III	9870	5.6%
14	Grade IV	10810	6.1%
15	Grade V	10662	6.1%
16	Grade VI/VII	1	0.0%
17	Elementary Graduate	24224	13.8%
21	First Year (HS)	9118	5.2%
22	Second Year (HS)	9623	5.5%
23	Third Year (HS)	8058	4.6%
24	Fourth Year (HS)	1	0.0%
25	High School Graduate	26274	14.9%
31	Post Secondary Year 1	559	0.3%
32	Post Secondary Year 2 or More	1020	0.6%
33	Post Secondary Graduate	1844	1.0%
41	College Year 1	4694	2.7%
42	College Year 2	5398	3.1%
43	College Year 3	3069	1.7%
44	College Year 4	783	0.4%
45	College Year 5	155	0.1%
46	College Year 6 or More	74	0.0%
47	College Graduate	14652	8.3%
51	Post Baccalaureate	356	0.2%
77	Did not Attend	0	0.0%
78	Don't Know	227	0.1%

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

#13 HC13SB: Attended any non-formal training/education Programme

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=176165 /-] [Invalid=26257 /-]
Universe	6 Years Old and Over
Pre-question	6 YEARS OLD AND OVER
Literal question	Column 13 - Has (name) attended any non-formal training/education program?
Interviewer's instructions	ENTER CODE

Value	Label	Cases	Percentage
1	Attended any Non-Formal Education	19165	10.9%
2	Didn't Attend any Non-Formal Education	157000	89.1%
Sysmiss		26257	

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

#14 HC15SB: Currently Attending School

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=84703 /-] [Invalid=117719 /-]

File Household Members

#14 HC15SB: Currently Attending School

Universe	6-24 Years Old
Pre-question	6-24 YEARS OLD
Literal question	Column 15 - Is (name) currently attending school?
Post-question	If 2 No, go to col. 17

Value	Label	Cases	Percentage
1	Currently Attending	56211	66.4%
2	Not Currently Attending	28492	33.6%
Sysmiss		117719	

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

#15 HC16SB: Grade/Year Currently Attending

Information	[Type= discrete] [Format=numeric] [Range= 1-51] [Missing=*]
Statistics [NW/ W]	[Valid=56211 /-] [Invalid=146211 /-]
Universe	6-24 Years Old
Pre-question	6-24 YEARS OLD
Literal question	Column 16 - What grade/year is (name) currently attending?
Interviewer's instructions	ENTER CODE Note: codes 17, 25, 33 and 47 not applicable

Value	Label	Cases	Percentage
1	Kinder/PREP/Nursery	2971	5.3%
11	Grade I	6230	11.1%
12	Grade II	5641	10.0%
13	Grade III	5210	9.3%
14	Grade IV	5174	9.2%
15	Grade V	4642	8.3%
16	Grade VI/VII	4712	8.4%
21	First Year (HS)	4313	7.7%
22	Second Year (HS)	4351	7.7%
23	Third Year (HS)	3361	6.0%
24	Fourth Year (HS)	3443	6.1%
31	Post Secondary Year 1	51	0.1%
32	Post Secondary Year 2 or More	80	0.1%
41	College Year 1	1974	3.5%
42	College Year 2	1647	2.9%
43	College Year 3	1264	2.2%
44	College Year 4	1002	1.8%
45	College Year 5	96	0.2%
46	College Year 6 or More	22	0.0%
51	Post Baccalaureate	27	0.0%
Sysmiss		146211	

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

#16 HC17SB: School Year June 2005 - April 2006: Grade/year attended

Information	[Type= discrete] [Format=numeric] [Range= 1-78] [Missing=*]
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File Household Members

#16 HC17SB: School Year June 2005 - April 2006: Grade/year attended

Statistics [NW/ W]	[Valid=84704 /-] [Invalid=117718 /-]
Universe	6-24 Years Old
Pre-question	6-24 YEARS OLD
Literal question	Column 17 - During the School Year June 2005 to April 2006, which grade/year did (name) attend?
Interviewer's instructions	Note: codes 17, 25, 33 and 47 not applicable

Value	Label	Cases	Percentage
1	Kinder/PREP/Nursery	5709	6.7%
11	Grade I	5831	6.9%
12	Grade II	5364	6.3%
13	Grade III	5360	6.3%
14	Grade IV	4797	5.7%
15	Grade V	4867	5.7%
16	Grade VI/VII	4589	5.4%
21	First Year (HS)	4648	5.5%
22	Second Year (HS)	3569	4.2%
23	Third Year (HS)	3594	4.2%
24	Fourth Year (HS)	2608	3.1%
31	Post Secondary Year 1	149	0.2%
32	Post Secondary Year 2 or More	81	0.1%
41	College Year 1	1830	2.2%
42	College Year 2	1374	1.6%
43	College Year 3	1054	1.2%
44	College Year 4	374	0.4%
45	College Year 5	47	0.1%
46	College Year 6 or More	56	0.1%
51	Post Baccalaureate	2	0.0%
77	Did not Attend	28799	34.0%
78	Don't Know	2	0.0%
Sysmiss		117718	

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

#17 HC19SC: Currently Attending any Organized Learning Programme

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13874 /-] [Invalid=188548 /-]
Definition	<p>Current school attendance means attending a regular educational institution, public or private, for systematic instruction at any level of education. The term "currently" refers to School Year 2006-2007 for elementary and secondary education and the first semester of the current school year for post secondary, college or higher.</p> <p>A student who was enrolled in the current school year but has dropped out of school is considered not currently attending school.</p> <p>Please also note that schooling at home and attendance at other non-regular educational institutions such as music and sport schools are not considered school attendance in the present context. Pre-primary schooling if part of the regular educational system is however considered as schooling.</p>

File Household Members

#17 HC19SC: Currently Attending any Organized Learning Programme

	During school vacation, particularly in April round, a person is considered currently attending school if he/she has attended and completed school in the previous school year. For college students on semestral/term break, they are considered currently attending school if they have attended and completed the previous semester.
Universe	Children 3-5 Years Old
Pre-question	FOR CHILDREN 3 TO 5 YEARS OLD
Literal question	Column 19 - Is (name) currently attending any organized learning or early childhood education programme such as a private or government facility, including kindergarten or day care (includes Rural Improvement Club Centers)?
Post-question	If 2 No, go to next household member

Value	Label	Cases	Percentage
1	Currently attending early childhood education	3489	25.1%
2	Not Currently attending early childhood education	10385	74.9%
Sysmiss		188548	

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

#18 HD22SC: Line Number of Caretaker

Information	[Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=50552 /-] [Invalid=151870 /-]
Definition	Primary Caretaker - an adult who takes primary responsibility for raising a child if the mother of the child is deceased or does not live in the same household with the child. A person can be identified as the primary caretaker only if he/she lives in the same household with the child. Primary caretakers are used in the 2007 SR-MICS to ensure that information can be collected on motherless children. It is important to note that a primary caretaker is not an individual who takes care of the child when the mother is away. For instance, a person caring for the child during daytime when the mother is at work is NOT a primary caretaker
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 22 - Who is the mother/primary caretaker of this child?
Interviewer's instructions	RECORD LINE NUMBER OF MOTHER/CARETAKER

Value	Label	Cases	Percentage
0		3	0.0%
1		5215	10.3%
2		42605	84.3%
3		978	1.9%
4		714	1.4%
5		365	0.7%
6		243	0.5%
7		192	0.4%
8		91	0.2%
9		77	0.2%
10		37	0.1%
11		16	0.0%
12		6	0.0%
13		2	0.0%
14		1	0.0%
16		1	0.0%

File Household Members

#18 HD22SC: Line Number of Caretaker

Value	Label	Cases	Percentage
17		3	0.0%
19		3	0.0%
Sysmiss		151870	

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

#19 HD23SC: Past Week: Did any Kind of Work for Someone who is not a Member of the Household

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=50551 /-] [Invalid=151871 /-]
Definition	<p>Work is any economic activity that a person does for pay, in cash or in kind, in any establishment, office, farm, private home or for profit or without pay on family farm or enterprise.</p> <p>"Worked at all" for purposes of this survey means that a person reported to his place of work and performed his duties/activities for at least one hour during the reference week.</p>
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 23 - During the past week, did (name) do any kind of work for someone who is not a member of this household?
Post-question	<p>If YES: For Pay, In Cash or In Kind or Unpaid?</p> <p>If 3 No, go to col. 25</p>

Value	Label	Cases	Percentage
1	Yes, For Pay (Cash or Kind)	4074	8.1%
2	Yes, Unpaid	5764	11.4%
3	No	40712	80.5%
9	Not Reported	1	0.0%
Sysmiss		151871	

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

#20 HD24SC: If Yes, Number of Hours Worked

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=9839 /-] [Invalid=192583 /-] [Mean=3.371 /-] [StdDev=6.385 /-]
Definition	The actual number of hours worked by a person in the job that he did for someone who is not a member of the household.
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	<p>Column 24 - IF YES IN COL. 23:</p> <p>During the past week, about how many hours did he/she do this work for someone who is not a member of this household?</p>
Post-question	<p>IF MORE THAN ONE JOB, INCLUDE ALL HOURS FOR ALL JOBS</p> <p>RECORD RESPONSE.</p> <p>GO TO COLUMN 24</p>
Interviewer's instructions	If answer in column 23 is YES, ask the estimated number of hours each child spent doing work in the past week and write the response in the boxes provided. If the child works in more than one job, include the total hours spent doing all jobs. Probe for the number of hours, if less than one hour, enter '00' in the boxes provided and write the number of minutes as remarks, then go to column 26.

File Household Members

#21 HD25SD: Past Year: Did any Kind of Work for Someone who is not a Member of the Household

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=40713 /-] [Invalid=161709 /-]
Definition	<p>Work is any economic activity that a person does for pay, in cash or in kind, in any establishment, office, farm, private home or for profit or without pay on family farm or enterprise.</p> <p>"Worked at all" for purposes of this survey means that a person reported to his place of work and performed his duties/activities for at least one hour during the reference year.</p>
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 25 - At anytime during the past year, did (name) do any kind of work for someone who is not a member of this household?
Post-question	<p>If YES: For Pay, In Cash or In Kind or Unpaid?</p> <p>If 3 No, go to col. 27</p>
Interviewer's instructions	<p>Ask if the child worked for someone who is not a member of the household at anytime during the past year. "Work" is any activity such as running errands, throwing garbage, etc. in exchange of something like money or goods. Encircle code '1' if the child worked for pay in cash or kind, otherwise, encircle code '2' if he/she worked without pay, or code '3' if the child did not work at all, then go to Column 27.</p>

Value	Label	Cases	Percentage
1	Yes, For Pay (Cash or Kind)	1755	4.3%
2	Yes, Unpaid	2083	5.1%
3	No	36874	90.6%
9		1	0.0%
Sysmiss		161709	

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

#22 HD26SD: Engaged in Occupation Harmful to his/her Health, Safety or Morals

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=13588 /-] [Invalid=188834 /-]
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 26 - Was (name) engaged in an occupation harmful to his/her health, safety or morals?
Interviewer's instructions	<p>If the child did any work, inquire if he/she was engaged in an occupation harmful to his/her health, safety or morals. Examples of such occupations can be found on page 5 of the questionnaire. If the respondent needs further explanation as to what are to be considered harmful, you may enumerate to him/her the occupation listed in the questionnaire. After recording the respondent's answer, proceed to column 27.</p>

Value	Label	Cases	Percentage
1	Engaged in Occupation Harmful to his/her Health, Safety or M	2037	15.0%
2	Not Engaged in Occupation Harmful to his/her Health, Safety	11550	85.0%
9		1	0.0%
Sysmiss		188834	

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

#23 HD27SD: Past Week: Helped with the Household Chores

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=50550 /-] [Invalid=151872 /-]
Universe	Children 5-14 Years Old

File Household Members

#23 HD27SD: Past Week: Helped with the Household Chores

Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 27 - During the past week, did (name) help with household chores such as shopping, collecting firewood, cleaning, fetching water, or caring for children?
Post-question	If 2 No, go to col. 29
Interviewer's instructions	Ask the mother/primary caretaker if, during the past week, the eligible child helped in any housekeeping chores in the household like cooking, shopping, cleaning, washing clothes, fetching water, or caring for children. Encircle code '1' if the answer is YES. Otherwise, encircle code '2' for NO and go to Column 29.

Value	Label	Cases	Percentage
1	Helped with the HH Chores	41296	81.7%
2	Did not Help with the HH Chores	9253	18.3%
9		1	0.0%
Sysmiss		151872	

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

#24 HD28SD: If Yes, Number of Hours spent

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=41297 /-] [Invalid=161125 /-] [Mean=4.67 /-] [StdDev=5.393 /-]
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 28 - IF YES IN COL. 27: During the past week, about how many hours did he/she spend doing these chores?
Interviewer's instructions	If answer is YES in column 27, ask the mother/primary caretaker about the estimated number of hours spent by the child in doing the above housekeeping chores during the past week and write the response in the boxes provided. Record the number of hours worked inside the boxes, prefix '0' if less than 10 hours. If less than 1 hour, enter '00' in the boxes and write remarks, including the number of minutes the child spent in doing the household chores.

#25 HD29SD: Past Week: Did any other family work on the farm or in a business or selling goods in the street

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=50550 /-] [Invalid=151872 /-]
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 29- During the past week, did (name) do any other family work (on the farm or in a business or selling goods in the street)?
Post-question	If 2 No, go to next household member
Interviewer's instructions	Ask the mother/primary caretaker if, during the past week, the eligible child did any other family work. 'Other family work' means any work done other than household chores/housekeeping to help with family income generation or subsistence production. This may include raising livestock belonging to the household or working in a family business. Family-operated farm or business is any economic activity, whether in agricultural or in non-agricultural enterprises, in which the operator is any member of the family of the child. Encircle code '1' if the response is YES, or encircle code '2' for a NO answer and go to the next household member.

Value	Label	Cases	Percentage
1	Do work on the family farm or business during the past week	8692	17.2%
2	Don't work on the family farm or business during the past we	41857	82.8%
9		1	0.0%
Sysmiss		151872	

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

File Household Members

#26 HD30SD: If Yes, About How many Hours did he/she do this work?

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=8693 /-] [Invalid=193729 /-] [Mean=5.156 /-] [StdDev=5.878 /-]
Universe	Children 5-14 Years Old
Pre-question	CHILDREN 5-14 YEARS OLD
Literal question	Column 30 - IF YES IN COL. 29: During the past week, about how many hours did he/she do this work?
Post-question	Go to next household member
Interviewer's instructions	If code '1' for YES is encircled in column 29, inquire from the mother/primary caretaker about the estimated number of hours the eligible child spent in doing family-operated farm or business during the past week. Write the estimated number of hours/minutes worked in the boxes provided. Prefix '0' if less than 10 hours. Put appropriate remarks when necessary then go to the next household member.

#27 CLABOR_IND: Derived: Child Labor Indicator)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=50555 /-] [Invalid=151867 /-]
Definition	<p>A child is considered to be involved in child labour activities at the moment of the survey if, during the week preceding the survey, he or she is:</p> <ul style="list-style-type: none"> • 5-11 year old and does at least one hour of economic work or 28 hours of domestic work per week. • 12-14 year old and does at least 14 hours of economic work or 28 hours of domestic work per week. <p>This definition allows differentiation between child labour and child work to identify the type of work that should be eliminated. As such, the estimate provided here is a minimum of the prevalence of child labour since some children may be involved in hazardous labour activities for a number of hours that could be less than the numbers specified in the criteria explained above.</p>
Universe	Children 5-14 Years Old

Value	Label	Cases	Percentage
0	Not Child Labor	41927	82.9%
1	Child Labor	8628	17.1%
Sysmiss		151867	

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

#28 WOUTH2325: Work Outside Home (HD23SC / HD25SD)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=50550 /-] [Invalid=151872 /-]
Universe	Children 5-14 Years Old

Value	Label	Cases	Percentage
1	Yes, For Pay (Cash or Kind)	5829	11.5%
2	Yes, Unpaid	7847	15.5%
3	No	36874	72.9%
Sysmiss		151872	

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

#29 C0514STUD: Children 5-14 Years Old Attending School (H15SD/H19SC)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=50555 /-] [Invalid=151867 /-]

File Household Members

#29 C0514STUD: Children 5-14 Years Old Attending School (H15SD/H19SC)

Value	Label	Cases	Percentage
0	Children 5:14 Years old who are not attending School	7764	15.4%
1	Students 5:14 Years Old	42791	84.6%
Sysmiss		151867	

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

#30 FP02WGT: Final Population Weight (Based on Population Projection)

Information	[Type= continuous] [Format=numeric] [Range= 9.1767-540.1127] [Missing=*]
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-] [Mean=104.59 /-] [StdDev=54.808 /-]

#31 HLNWEIGHT: Household Member sample weight (Normalized-Based on Final Weight)

Information	[Type= continuous] [Format=numeric] [Range= 0.25-5.26] [Missing=*]
Statistics [NW/ W]	[Valid=202422 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.28 /-]

File Woman

#1 PRV: Province

Information	[Type= continuous] [Format=numeric] [Range= 231-1603] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Definition	<p>A sub-regional administrative unit comprising 19 provinces and 5 cities.</p> <p>A province is an administrative unit consisting of municipalities and/or cities having more or less homogeneous characteristics, such as ethnic origin of inhabitants, dialect spoken, agricultural produce, and others.</p> <p>A city is a sub-provincial administrative unit consisting of barangays.</p> <p>For coding purposes, the 4-digit sub-regional area code is composed of 2-digit region code (1st 2 digits) and 2-digit province code (last 2 digits).</p>

Value	Label	Cases	Percentage
231	Isabela	2621	5.4%
377	Aurora	1460	3.0%
516	Camarines Norte	1651	3.4%
541	Masbate	1493	3.0%
606	Antique	1491	3.0%
619	Capiz	1839	3.8%
679	Guimaras	1574	3.2%
722	Cebu City	1863	3.8%
746	Negros Oriental	2069	4.2%
826	Eastern Samar	1554	3.2%
848	Northern Samar	1440	2.9%
973	Zamboanga del Sur	1370	2.8%
1013	Bukidnon	1857	3.8%
1124	Davao City	2667	5.4%
1247	North Cotabato	1987	4.1%
1265	Sultan Kudarat	1805	3.7%
1280	Sarangani	1554	3.2%
1339	Manila	3845	7.9%
1374	Quezon City	5325	10.9%

File Woman

#1 PRV: Province

Value	Label	Cases	Percentage
1376	Pasay City	2063	4.2%
1444	Mountain Province	926	1.9%
1538	Maguindanao	2053	4.2%
1566	Sulu	2726	5.6%
1603	Agusan del Sur	1730	3.5%

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

#2 STR: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 3101-80223] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-] [Mean=45542.218 /-] [StdDev=23930.915 /-]
Definition	Partitioning of domain/sub-regional area into relatively homogeneous group. For this survey, each domain is stratified based on three factors: an increasing proportion of strongly built houses, a decreasing proportion of households engaged in agriculture, and increasing per capita expenditures on social services.

#3 PSU: Primary Sampling Unit

Information	[Type= continuous] [Format=numeric] [Range= 10101-39901] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-] [Mean=17072.699 /-] [StdDev=9117.334 /-]
Definition	A barangay or a group of contiguous barangays with at least 500 households. Barangay is the smallest administrative unit in the country.

#4 HHID: Household Sequential ID

Information	[Type= continuous] [Format=numeric] [Range= 1-41511] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-] [Mean=21118.176 /-] [StdDev=11923.329 /-]
Definition	A unique sequential number assigned to all sample households.

#5 HA01: Line Number of Woman in the Household Roster

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Definition	The line number is a 2-digit code used to identify each member of the household as indicated in the household roster. The line number listed here should correspond to the line number of woman aged 15 to 49.
Universe	Women 15-49 years old

Value	Label	Cases	Percentage
1		2315	4.7%
2		25341	51.8%
3		7715	15.8%
4		5751	11.7%
5		3241	6.6%
6		1906	3.9%
7		1132	2.3%
8		686	1.4%
9		392	0.8%
10		209	0.4%
11		124	0.3%

File Woman

#5 HA01: Line Number of Woman in the Household Roster

Value	Label	Cases	Percentage
12		65	0.1%
13		37	0.1%
14		22	0.0%
15		12	0.0%
16		6	0.0%
17		2	0.0%
18		3	0.0%
19		3	0.0%
22		1	0.0%

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

#6 WRESULT: Result Code

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Completed	47376	96.8%
2	Not At Home	503	1.0%
3		2	0.0%
4	Refusal	26	0.1%
5		1	0.0%
6	Respondent Incapacitated	210	0.4%
7	OCW/OFW	801	1.6%
8	Others, Specify	44	0.1%

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

#7 WAGE: Age

Information	[Type= continuous] [Format=numeric] [Range= 15-49] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-] [Mean=29.787 /-] [StdDev=10.144 /-]
Definition	The age of a person should be reported in terms of the number of years completed, i.e., her age as of her last birthday.
Universe	Women 15-49 years old
Literal question	Column 5 - How old is (name) on his/her last birthday?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the age of the eligible woman 15 to 49.

#8 WHA03: Relationship to the Head of the Household

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Definition	<p>The person whose name appears on the first line of the list of household members is the head of the household. All other members should be related to him/her in some way. The following are the appropriate codes:</p> <ul style="list-style-type: none"> 01 Head 02 Wife/spouse 03 Son/daughter 04 Brothers/sisters 05 Son-in-law/daughter-in-law 06 Grandson/granddaughter 07 Father/mother

File Woman

#8 WHA03: Relationship to the Head of the Household

	08 Other relative 09 Boarder 10 Domestic helper 11 Non-relative
Universe	Women 15-49 years old
Literal question	Column 3 - What is the relationship of (name) to the head of this household?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the relationship to HH head of the eligible woman 15 to 49.

Value	Label	Cases	Percentage
1	Head	2315	4.7%
2	Wife/Spouse	23407	47.8%
3	Son/Daughter	16154	33.0%
4	Brother/Sister	794	1.6%
5	Son-in-law/Daughter-in-law	1855	3.8%
6	Grandson/Granddaughter	827	1.7%
7	Father/Mother	48	0.1%
8	Other Relative	1925	3.9%
9	Boarder	55	0.1%
10	Domestic Helper	1042	2.1%
11	Non Relative	541	1.1%

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

#9 WHA04: Sex (HA04)

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Definition	The sex of a person should be accurately recorded using the appropriate codes, i.e., "1" for male and "2" for female.
Universe	Women 15-49 years old
Literal question	Column 4 - Is (name) male or female?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the sex of the eligible woman 15 to 49.

Value	Label	Cases	Percentage
2	Female 15-49	48963	100.0%

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

#10 WHA06: Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Definition	<p>A person is single if he has never been married, or whose marriage has been annulled.</p> <p>Married is the marital status of a person who has been united in matrimony with another person of opposite sex through a religious or civil rites, or who lives together consensually with another as husband or wife. To be considered married, the couple must still be living together; or, if living apart from each other, the separation must only be temporary.</p> <p>A person whose marriage has been annulled will be considered as single.</p> <p>Report as widowed a person who has been married before; whether formally or consensually, if his marital partner has died. In case the widowed has remarried, his marital status is married.</p>

File Woman

#10 WHA06: Marital Status

	A person is considered divorced/ separated, if the partner has left permanently, with or without legal sanctions.
Universe	Women 15-49 years old
Literal question	Column 6 - What is the marital status of (name)?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the marital status of the eligible woman 15 to 49.

Value	Label	Cases	Percentage
1	Single/Never Married	18192	37.2%
2	Currently Married	26383	53.9%
3	Living Together	2689	5.5%
4	Separated/Divorced	862	1.8%
5	Widowed	837	1.7%

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

#11 WHB09A: Usual Occupation

Information	[Type= continuous] [Format=numeric] [Range= 111-9999] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-] [Mean=2442.193 /-] [StdDev=3370.479 /-]
Definition	Usual occupation refers to the type of work, trade or profession usually performed by the individual during the reference period such as palay farmer, typist, physician, beauty parlor operator, etc.
Universe	Women 15-49 years old
Literal question	Column 9 - What was (name)'s main activity/usual occupation during the last 12 months?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the usual occupation of the eligible woman 15 to 49.

#12 WHC11: Simple Literacy

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Universe	Women 15-49 years old
Literal question	Column 11 - Can (name) read and write a simple message in any language or dialect?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the literacy indicator of the eligible woman 15 to 49.

Value	Label	Cases	Percentage
1	Can Read and Write	47058	96.1%
2	Cannot Read and Write	1905	3.9%

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

#13 WHC12: Highest Grade Completed

Information	[Type= continuous] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Universe	Women 15-49 years old
Literal question	Column 12 - What is the highest educational attainment completed by (name)?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the highest grade completed of the eligible woman 15 to 49.

Value	Label	Cases	Percentage
0	No Grade Completed	1508	3.1%

File Woman

#13 WHC12: Highest Grade Completed

Value	Label	Cases	Percentage
1	Kinder/PREP/Nursery	40	0.1%
11	Grade I	403	0.8%
12	Grade II	693	1.4%
13	Grade III	1030	2.1%
14	Grade IV	1342	2.7%
15	Grade V	1654	3.4%
16	Grade VI/VII	0	0.0%
17	Elementary Graduate	6163	12.6%
21	First Year (HS)	2501	5.1%
22	Second Year (HS)	3649	7.5%
23	Third Year (HS)	3743	7.6%
24	Fourth Year (HS)	0	0.0%
25	High School Graduate	11565	23.6%
31	Post Secondary Year 1	203	0.4%
32	Post Secondary Year 2 or More	403	0.8%
33	Post Secondary Graduate	750	1.5%
41	College Year 1	2313	4.7%
42	College Year 2	2397	4.9%
43	College Year 3	1365	2.8%
44	College Year 4	331	0.7%
45	College Year 5	53	0.1%
46	College Year 6 or More	28	0.1%
47	College Graduate	6680	13.6%
51	Post Baccalaureate	127	0.3%
77	Did not Attend	0	0.0%
78	Don't Know	22	0.0%

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

#14 WHC13: Attended Non-Formal Education

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-]
Universe	Women 15-49 years old
Literal question	Column 13 - Has (name) attended any non-formal training/education program?
Recoding and Derivation	Derived from the Household Membership Module of the Household Questionnaire. Enter here the non-formal schooling indicator of the eligible woman 15 to 49.

Value	Label	Cases	Percentage
1	Attended any Non-Formal Education	6883	14.1%
2	Didn't Attend any Non-Formal Education	42080	85.9%

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

#15 WA01: Ever given birth

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=47394 /-] [Invalid=1569 /-]

File Woman

#15 WA01: Ever given birth

Definition	This is a screening question to all eligible women 15 to 49 years old to determine who had given birth in their whole life.
Universe	Women 15-49 years old
Literal question	A01 - Have you ever given birth?
Post-question	If 2 No, go to module E
Interviewer's instructions	If the respondent answers YES, encircle code '1'. Otherwise, encircle code '2' for NO and go to Module E - Children's Rights and Child Discipline.

Value	Label	Cases	Percentage
1	Yes	28687	60.5%
2	No	18707	39.5%
Sysmiss		1569	

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

#16 WA01A: Have you given birth since February 2002?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=28687 /-] [Invalid=20276 /-]
Definition	This question will determine eligible respondents with live births in the past 5 years, that is, from February 1, 2002 up to date of interview.
Universe	Women 15-49 years old
Literal question	A01A - Have you given birth since February 2002?
Post-question	If 2 No, go to module E
Interviewer's instructions	If the respondent answers YES, encircle code '1'. Otherwise, encircle code '2' for NO and go to Module E - Children's Rights and Child Discipline.

Value	Label	Cases	Percentage
1	Yes	14886	51.9%
2	No	13801	48.1%
Sysmiss		20276	

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

#17 WA01B: Derived: Have you given birth since February 2002?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=28687 /-] [Invalid=20276 /-]
Universe	Women 15-49 years old
Literal question	A01A - Have you given birth since February 2002?

Value	Label	Cases	Percentage
1	Yes	14886	51.9%
2	No	13801	48.1%
Sysmiss		20276	

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

#18 WE01: Know if children have the rights

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=47376 /-] [Invalid=1587 /-]
Definition	Knowledge of children's rights

File Woman

#18 WE01: Know if children have the rights

	A special section was included in the SR-MICS questionnaire, to find out what women knew about the rights of children. The Convention on the Rights of the Child indicates the basic human rights that children everywhere have: for instance, the right to survival, to develop to the fullest, to receive protection from harmful influences, abuse and exploitation, and to participate fully in family, cultural and social life.		
	Women were first asked if they knew that children had their rights.		
Universe	Women 15-49 years old		
Pre-question	WOMEN 15-49 YEARS OLD		
Literal question	E01 - Do you know if children have their rights?		
Value	Label	Cases	Percentage
1	Yes	43260	91.3%
2	No	4116	8.7%
Sysmiss		1587	

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

#19 WE02: What are these rights?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=43260 /-] [Invalid=0 /-]
Definition	<p>Women were first asked if they knew that children had their rights. If they did know, they were asked what those rights were. No listing of the rights was shown to the women, but any rights that they mentioned were recorded.</p> <p>The questionnaire had codes shown for nine specific rights:</p> <ul style="list-style-type: none"> • to be born, to have a name and nationality • to have a family who will love and care for the child • to live in a peaceful community and a wholesome environment • to have adequate food and a healthy and active body • to obtain a good education and develop the child's potential • to be given opportunities for play and leisure • to be protected against abuse, exploitation, neglect, violence and danger • to be defended and given assistance by the government • to be able to express the child's views
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E02 - What are these rights? Anything else?
Interviewer's instructions	<p>RECORD ALL CHILDREN'S RIGHTS MENTIONED.</p> <p>DO NOT READ OUT RESPONSES</p>

Frequency table not shown (549 Modalities)

#20 WE02OTH: Right - Other, Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=320 /-] [Invalid=0 /-]
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E02 - What are these rights? Anything else?

Frequency table not shown (229 Modalities)

#21 WE03A: E03 A. Took away privileges, forbade something

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

#21 WE03A: E03 A. Took away privileges, forbade something

Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	<p>In the Philippines SR-MICS, mothers/caretakers of children age 2-14 years were asked a series of questions on the ways parents tend to discipline their children when they misbehave. The MICS guidelines issued by UNICEF headquarters suggested that, for the child discipline module, one child aged 2-14 per household should be selected randomly during fieldwork. A different approach was adopted in the Philippines survey, with the question being asked of all mothers or primary caretakers, in respect of their actions over the past month. A range of 11 different punishments were offered to the respondent in turn, and the person was asked whether they had used each method in the past month:</p> <p>A. Took away privileges, forbade something B. Explained why something was wrong C. Shook him/her D. Spanked, hit or slapped him/her on the bottom with a bare hand E. Shouted, yelled or screamed at him/her F. Gave him/her something else to do G. Hit him/her on the bottom or elsewhere on the body with something like a belt, stick, etc. H. Called him/her dumb, lazy, or another name like that I. Hit or slapped him/her on the face, head or ears J. Hit or slapped him/her on the hand, arm or leg K. Beat him/her up with an implement (hit</p>
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	<p>E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month.</p> <p>A. TOOK AWAY PRIVILEGES, FORBADE SOMETHING (NAME) LIKED OR DID NOT ALLOW HIM/HER TO LEAVE THE HOUSE?</p>

Value	Label	Cases	Percentage
1	Yes	17525	49.2%
2	No	18124	50.8%
Sysmiss		13314	

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

#22 WE03B: E03 B. Explained why something was wrong

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	<p>E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month.</p>

File Woman

#22 WE03B: E03 B. Explained why something was wrong

B. EXPLAINED WHY SOMETHING (THE BEHAVIOR) WAS WRONG?

Value	Label	Cases	Percentage
1	Yes	31733	89.0%
2	No	3916	11.0%
Sysmiss		13314	

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

#23 WE03C: E03 C. Shook him/her

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. C. SHOOK HIM/HER?

Value	Label	Cases	Percentage
1	Yes	7339	20.6%
2	No	28310	79.4%
Sysmiss		13314	

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

#24 WE03D: E03 D. Spanked, hit or slapped him/her on the bottom with a bare hand

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. D. SPANKED, HIT OR SLAPPED HIM/HER ON THE BOTTOM WITH BARE HAND.

Value	Label	Cases	Percentage
1	Yes	16489	46.3%
2	No	19160	53.7%
Sysmiss		13314	

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

#25 WE03E: E03 E. Shouted, yelled or screamed at him/her

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old

File Woman

#25 WE03E: E03 E. Shouted, yelled or screamed at him/her

Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. E. SHOUTED, YELLED AT OR SCREAMED AT HIM/HER?

Value	Label	Cases	Percentage
1	Yes	21118	59.2%
2	No	14531	40.8%
Sysmiss		13314	

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

#26 WE03F: E03 F. Gave him/her something else to do

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. F. GAVE HIM/HER SOMETHING ELSE TO DO?

Value	Label	Cases	Percentage
1	Yes	14211	39.9%
2	No	21438	60.1%
Sysmiss		13314	

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

#27 WE03G: E03 G. Hit him/her on the bottom or elsewhere on the body w/ a belt. stick, etc.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. G. HIT HIM/HER ON THE BOTTOM OR ELSEWHERE ON THE BODY WITH SOMETHING LIKE A BELT, HAIRBRUSH, STICK OR OTHER HARD OBJECT?

Value	Label	Cases	Percentage
1	Yes	10271	28.8%
2	No	25378	71.2%
Sysmiss		13314	

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

File Woman

#28 WE03H: E03 H. Called him/her dumb, lazy, or another name like that

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. H. CALLED HIM/HER DUMB, LAZY, OR ANOTHER NAME LIKE THAT?

Value	Label	Cases	Percentage
1	Yes	10192	28.6%
2	No	25457	71.4%
Sysmiss		13314	

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

#29 WE03I: E03 I. Hit or slapped him/her on the face, head or ears

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. I. HIT OR SLAPPED HIM/HER ON THE FACE, HEAD, OR EARS?

Value	Label	Cases	Percentage
1	Yes	5505	15.4%
2	No	30144	84.6%
Sysmiss		13314	

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

#30 WE03J: E03 J. Hit or slapped him/her on the hand, arm or leg

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. J. HIT OR SLAPPED HIM/HER ON THE HAND, ARM, OR LEG?

Value	Label	Cases	Percentage
1	Yes	11778	33.0%
2	No	23871	67.0%

File Woman

#30 WE03J: E03 J. Hit or slapped him/her on the hand, arm or leg

Value	Label	Cases	Percentage
Sysmiss		13314	

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

#31 WE03K: E03 K. Beat him/her up with an implement

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35649 /-] [Invalid=13314 /-]
Definition	Refer to the definition in E03A.
Universe	Women 15-49 years old
Pre-question	WOMEN 15-49 YEARS OLD
Literal question	E03 - All adults use certain ways to teach children the right behaviour to address a behaviour problem. I will read various methods that are used and I want you to tell me if you have used this method in the past month. K. BEAT HIM/HER UP WITH AN IMPLEMENT (HIT OVER AND OVER AS HARD AS ONE COULD)?

Value	Label	Cases	Percentage
1	Yes	1364	3.8%
2	No	34285	96.2%
Sysmiss		13314	

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

#32 WF01: Ever heard of the HIV virus (AIDS)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=47376 /-] [Invalid=1587 /-]
Definition	This question will determine whether the respondent has ever heard of HIV virus or AIDS. I
Universe	Women 15-49 years old
Literal question	F01 - Have you ever heard of the HIV virus or an illness called AIDS?
Post-question	If 2 No, go to the next module (Module G - Hunger).

Value	Label	Cases	Percentage
1	Have heard of the HIV virus or an illness called AIDS	41471	87.5%
2	Have not heard of the HIV virus or an illness called AIDS	5905	12.5%
Sysmiss		1587	

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

#33 WF02: Is there anything a person can do to avoid getting HIV, the virus that causes AIDS?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=41471 /-] [Invalid=7492 /-]
Definition	This question seeks to know whether women are aware that there are ways to avoid getting the HIV virus.
Universe	Women 15-49 years old
Literal question	F02 - Is there anything a person can do to avoid getting HIV, the virus that causes AIDS?
Interviewer's instructions	If the respondent has heard of the HIV virus and/or AIDS (YES IN F01), ask her if there is something a person can do to avoid getting HIV, the virus that causes AIDS. Encircle code '1' if she answers YES. Otherwise, encircle code '2' for NO, or code '8' for DON'T KNOW.

Value	Label	Cases	Percentage
1	Yes	34528	83.3%

File Woman

#33 WF02: Is there anything a person can do to avoid getting HIV, the virus that causes AIDS?

Value	Label	Cases	Percentage
2	No	3320	8.0%
8	Don't Know	3623	8.7%
Sysmiss		7492	

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

#34 WF03A: During pregnancy: Can the virus that causes AIDS be transmitted from a mother to a child?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=41469 /-] [Invalid=7494 /-]
Universe	Women 15-49 years old
Literal question	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: A. During pregnancy?

Value	Label	Cases	Percentage
1	Yes	32627	78.7%
2	No	3105	7.5%
8	Don't Know	5737	13.8%
Sysmiss		7494	

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

#35 WF03B: During delivery: Can the virus that causes AIDS be transmitted from a mother to a child?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=41469 /-] [Invalid=7494 /-]
Universe	Women 15-49 years old
Literal question	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: B. During delivery?

Value	Label	Cases	Percentage
1	Yes	25326	61.1%
2	No	7371	17.8%
8	Don't Know	8772	21.2%
Sysmiss		7494	

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

#36 WF03C: By breastfeeding: Can the virus that causes AIDS be transmitted from a mother to a child?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=41469 /-] [Invalid=7494 /-]
Universe	Women 15-49 years old
Literal question	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: C. By breastfeeding?

Value	Label	Cases	Percentage
1	Yes	26920	64.9%
2	No	6412	15.5%
8	Don't Know	8137	19.6%
Sysmiss		7494	

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

File Woman

#37 WF04: At this time, do you know of a place where you can go for a test to see if you have AIDS?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41471 /-] [Invalid=7492 /-]		
Universe	Women 15-49 years old		
Literal question	F04 - At this time, do you know of a place where you can go for a test to see if you have the AIDS virus?		
Value	Label	Cases	Percentage
1	Know a place where to get an HIV test	30928	74.6%
2	No	10543	25.4%
Sysmiss		7492	

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

#38 WG01: Past Month: Have experienced not having any meal in a day

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=47376 /-] [Invalid=1587 /-]		
Definition	For the purpose of this survey, hunger refers to not having the three (3) meals-that is, breakfast, lunch and dinner- in any day during the past week. Past week refers to past seven (7) days preceding the date of visit of the interviewer.		
Universe	Women 15-49 years old		
Literal question	G01 - Have you experienced not having breakfast, lunch, and dinner in any day during the past week?		

Value	Label	Cases	Percentage
1	Number of Women reporting not having breakfast, lunch and d	2073	4.4%
2	Number of Women reporting having breakfast, lunch and dinne	45303	95.6%
Sysmiss		1587	

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

#39 WG02: If Yes, what is your reason?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2073 /-] [Invalid=46890 /-]		
Universe	Women 15-49 years old		
Literal question	G02 - if yes, ask: What is your reason?		
Interviewer's instructions	RECORD MAIN REASON ONLY DO NOT READ OUT RESPONSES		

Value	Label	Cases	Percentage
1	No Money	751	36.2%
2	On Diet	531	25.6%
3	Sick	167	8.1%
4	Poor Appetite	313	15.1%
5	Fasting	127	6.1%
6	Other	184	8.9%
Sysmiss		46890	

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

#40 WG02OTHER: G02 Other reason (Specify)

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

#40 WG02OTHER: G02 Other reason (Specify)

Statistics [NW/ W]	[Valid=184 /-] [Invalid=0 /-]
Universe	Women 15-49 years old
Literal question	G02 - if yes, ask: What is your reason?
Interviewer's instructions	RECORD MAIN REASON ONLY DO NOT READ OUT RESPONSES
<i>Frequency table not shown (127 Modalities)</i>	

#41 WE02N: Recoded: What are these rights?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=43260 /-] [Invalid=0 /-]
Definition	Recodes used (recoded variable - E02) A -> 1 B -> 2 C -> 3 D -> 4 E -> 5 F -> 6 G -> 7 H -> 8 I -> 9 J -> 10 X -> 11
Universe	Women 15-49 years old
Literal question	E02 - What are these rights? Anything else?
Interviewer's instructions	RECORD ALL CHILDREN'S RIGHTS MENTIONED. DO NOT READ OUT RESPONSES
<i>Frequency table not shown (545 Modalities)</i>	

#42 WNRIGHTS: Derived: Number of Rights Known by Mother

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=43260 /-] [Invalid=5703 /-]		
Universe	Women 15-49 years old		
Recoding and Derivation	Count of number of rights mentioned by the woman respondent		
Value	Label	Cases	Percentage
0	0	4258	9.8%
1	1	4525	10.5%
2	2	9951	23.0%
3	3	11127	25.7%
4	4	6886	15.9%
5	5	3403	7.9%
6	6	1503	3.5%
7	7	790	1.8%
8	8	336	0.8%
9	9	475	1.1%
10	10	6	0.0%

File Woman

#42 WNRIGHTS: Derived: Number of Rights Known by Mother

Value	Label	Cases	Percentage
Sysmiss		5703	

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

#43 WE03DP01: Derived: Child Discipline Practice Ind (Only Non-Violent)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=35650 /-] [Invalid=13313 /-]
Universe	Women 15-49 years old
Recoding and Derivation	<p>It is clear that mothers use a wide range of methods, often in combination, for disciplining their children. The range of responses given can be better appreciated by grouping up the responses as follows:</p> <ul style="list-style-type: none"> • Non-violent discipline: A, B, F • Psychological punishment/discipline: E, H • Minor physical punishment/discipline: C, D, G, J • Severe physical punishment/discipline: I, K

Value	Label	Cases	Percentage
0	No	30081	84.4%
1	Only Non-Violent Discipline	5569	15.6%
Sysmiss		13313	

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

#44 WE03DP02: Derived: Child Discipline Practice Ind (Psychological Punishment)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=35650 /-] [Invalid=13313 /-]
Universe	Women 15-49 years old
Recoding and Derivation	<p>It is clear that mothers use a wide range of methods, often in combination, for disciplining their children. The range of responses given can be better appreciated by grouping up the responses as follows:</p> <ul style="list-style-type: none"> • Non-violent discipline: A, B, F • Psychological punishment/discipline: E, H • Minor physical punishment/discipline: C, D, G, J • Severe physical punishment/discipline: I, K

Value	Label	Cases	Percentage
0	No	12905	36.2%
1	Psychological Punishment	22745	63.8%
Sysmiss		13313	

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

#45 WE03DP03: Derived: Child Discipline Practice Ind (Minor Physical Punishment)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=35650 /-] [Invalid=13313 /-]
Universe	Women 15-49 years old
Recoding and Derivation	<p>It is clear that mothers use a wide range of methods, often in combination, for disciplining their children. The range of responses given can be better appreciated by grouping up the responses as follows:</p> <ul style="list-style-type: none"> • Non-violent discipline: A, B, F • Psychological punishment/discipline: E, H • Minor physical punishment/discipline: C, D, G, J

File Woman

#45 WE03DP03: Derived: Child Discipline Practice Ind (Minor Physical Punishment)

• Severe physical punishment/discipline: I, K

Value	Label	Cases	Percentage
0	No	11690	32.8%
1	Minor Physical Punishment	23960	67.2%
Sysmiss		13313	

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

#46 WE03DP04: Derived: Child Discipline Practice Ind (Severe Physical Punishment)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=35650 /-] [Invalid=13313 /-]
Universe	Women 15-49 years old
Recoding and Derivation	<p>It is clear that mothers use a wide range of methods, often in combination, for disciplining their children. The range of responses given can be better appreciated by grouping up the responses as follows:</p> <ul style="list-style-type: none"> • Non-violent discipline: A, B, F • Psychological punishment/discipline: E, H • Minor physical punishment/discipline: C, D, G, J • Severe physical punishment/discipline: I, K

Value	Label	Cases	Percentage
0	No	29494	82.7%
1	Severe Physical Punishment	6156	17.3%
Sysmiss		13313	

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

#47 WE03DP05: Derived: Child Discipline Practice Ind (Any Psychological or physical punishment)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=35650 /-] [Invalid=13313 /-]
Universe	Women 15-49 years old
Recoding and Derivation	<p>It is clear that mothers use a wide range of methods, often in combination, for disciplining their children. The range of responses given can be better appreciated by grouping up the responses as follows:</p> <ul style="list-style-type: none"> • Non-violent discipline: A, B, F • Psychological punishment/discipline: E, H • Minor physical punishment/discipline: C, D, G, J • Severe physical punishment/discipline: I, K

Value	Label	Cases	Percentage
0	No	6856	19.2%
1	Any Psychological or Physical Punishment	28794	80.8%
Sysmiss		13313	

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

#48 WE03DP06: Derived: Child Discipline Practice Ind (No Discipline)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=35650 /-] [Invalid=13313 /-]
Universe	Women 15-49 years old
Recoding and Derivation	<p>It is clear that mothers use a wide range of methods, often in combination, for disciplining their children. The range of responses given can be better appreciated by grouping up the responses as follows:</p>

File Woman

#48 WE03DP06: Derived: Child Discipline Practice Ind (No Discipline)

- Non-violent discipline: A, B, F
- Psychological punishment/discipline: E, H
- Minor physical punishment/discipline: C, D, G, J
- Severe physical punishment/discipline: I, K

Value	Label	Cases	Percentage
0	No	34363	96.4%
1	No Discipline/Punishment	1287	3.6%
Sysmiss		13313	

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

#49 WF03L1Y: Derived: At least 1 Yes in F03 (1-3)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=48963 /-]
Universe	Women 15-49 years old
Literal question	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: 1. During pregnancy? 2. During delivery? 3. By breastfeeding?

Value	Label	Cases	Percentage
1	Know AIDS can be transmitted from Mother to Child	0	
Sysmiss		48963	

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

#50 WF03AY: Derived: All Yes in F03 (1-3)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=48963 /-]
Universe	Women 15-49 years old
Literal question	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: 1. During pregnancy? 2. During delivery? 3. By breastfeeding?

Value	Label	Cases	Percentage
1	All Three Ways	0	
Sysmiss		48963	

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

#51 WF03NY: Derived: No one Answered Yes in F03 (1-3)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=48963 /-]
Universe	Women 15-49 years old
Literal question	F03 - Can the virus that causes AIDS be transmitted from a mother to a child: 1. During pregnancy? 2. During delivery? 3. By breastfeeding?

Value	Label	Cases	Percentage
1	Didn't Know Any Specific Way	0	
Sysmiss		48963	

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

File Woman

#52 WHUNGER_IND: Derived: Hunger Indicator

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=48963 /-]
Universe	Women 15-49 years old

Value	Label	Cases	Percentage
0	Have not Experienced Hunger	0	
1	Have Experienced Hunger	0	
Sysmiss		48963	

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

#53 Y1A03Y: Youngest Child (Prenatal Check-up Indicator)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
1	Had Pre-Natal Check up	7021	94.5%
2	Did not Have Pre-Natal Check up	409	5.5%
Sysmiss		41533	

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

#54 Y1A03N: Youngest Child (Number of Health who gave prenatal care)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=7021 /-] [Invalid=41942 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
0		7	0.1%
1		5991	85.3%
2		925	13.2%
3		91	1.3%
4		7	0.1%
Sysmiss		41942	

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

#55 Y1A03Q: With Youngest Child 0-23 months old: (Prenatal - Most Quali

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

File Woman

#55 Y1A03Q: With Youngest Child 0-23 months old: (Prenatal - Most Quali

Value	Label	Cases	Percentage
1	Doctor	1951	26.3%
2	Nurse	151	2.0%
3	Midwife	4291	57.8%
4	Hilot	594	8.0%
5		9	0.1%
6		25	0.3%
8	Did not have Pre-Natal Check-up	409	5.5%
Sysmiss		41533	

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

#56 Y1A03A: With Youngest Child 0-23 months old: (Prenatal - Doctor)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1951 /-] [Invalid=47012 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
1	Doctor	1951	100.0%
Sysmiss		47012	

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

#57 Y1A03B: With Youngest Child 0-23 months old: (Prenatal - Nurse)

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=258 /-] [Invalid=48705 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
2	Nurse	258	100.0%
Sysmiss		48705	

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

#58 Y1A03C: With Youngest Child 0-23 months old: (Prenatal - Midwife)

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=44297 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
3	Midwife	4666	100.0%
Sysmiss		44297	

File Woman

#58 Y1A03C: With Youngest Child 0-23 months old: (Prenatal - Midwife)

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

#59 Y1A03D: With Youngest Child 0-23 months old: (Prenatal - Hilot)

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]
Statistics [NW/ W]	[Valid=1159 /-] [Invalid=47804 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
4	Hilot	1159	100.0%
Sysmiss		47804	

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

#60 Y1A03E: With Youngest Child 0-23 months old: (Prenatal - Relative/Friend)

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=48914 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
5	Relative/Friend	49	100.0%
Sysmiss		48914	

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

#61 Y1A03X: With Youngest Child 0-23 months old: (Prenatal - Other)

Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=48904 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
6	Others	59	100.0%
Sysmiss		48904	

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

#62 Y1A03EX: With Youngest Child 0-23 months old: (Prenatal - Other-Including relative/friend)

Information	[Type= discrete] [Format=numeric] [Range= 7-7] [Missing=*]
Statistics [NW/ W]	[Valid=107 /-] [Invalid=48856 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

File Woman

#62 Y1A03EX: With Youngest Child 0-23 months old: (Prenatal - Other-Including relative/friend)

Value	Label	Cases	Percentage
7	Others (Includes Relative/Friend)	107	100.0%
Sysmiss		48856	

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

#63 Y1A03ABC: With Youngest Child 0-23 months old: (Prenatal - Doctor/Nurse/Midwife)

Information	[Type= discrete] [Format=numeric] [Range= 8-8] [Missing=*]
Statistics [NW/ W]	[Valid=6393 /-] [Invalid=42570 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A03 - Did you see anyone for prenatal care when you were pregnant with (name of child)? if yes: Whom did you see? Anyone else?

Value	Label	Cases	Percentage
8	Doctor/Nurse/Midwife	6393	100.0%
Sysmiss		42570	

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

#64 Y1A04: With Youngest Child 0-23 months old: (Number of Months Pregnant when the mother first received prenatal care)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=7019 /-] [Invalid=41944 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A04 - How many months pregnant were you with (name of child) when you first received prenatal care?

Value	Label	Cases	Percentage
0		12	0.2%
1	1	713	10.2%
2	2	951	13.5%
3	3	1846	26.3%
4	4	1091	15.5%
5	5	1227	17.5%
6	6	586	8.3%
7	7	307	4.4%
8	8	106	1.5%
9	9	57	0.8%
98	Don't Know	118	1.7%
99		5	0.1%
Sysmiss		41944	

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

#65 Y1A05: With Youngest Child 0-23 months old: (Number of times the mother received prenatal care

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=7018 /-] [Invalid=41945 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD

File Woman

#65 Y1A05: With Youngest Child 0-23 months old: (Number of times the mother received prenatal care

Literal question A05 - How many times did you receive prenatal care during this pregnancy?

Value	Label	Cases	Percentage
1	1	444	6.3%
2	2	671	9.6%
3	3	994	14.2%
4	4	906	12.9%
5	5	859	12.3%
6	6	992	14.2%
7	7	704	10.1%
8	8	404	5.8%
9	9	604	8.6%
10	10	103	1.5%
11	11	50	0.7%
12	12	62	0.9%
13	13	22	0.3%
14	14	8	0.1%
15	15	11	0.2%
18	18	6	0.1%
20	20	4	0.1%
23	23	1	0.0%
98	Don't Know	159	2.3%

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

#66 Y1A06: With Youngest Child 0-23 months old: (Given Injection to prevent the baby from getting tetanus)

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=7430 /-] [Invalid=41533 /-]

Universe Women 15-49 years old

Pre-question CHILDREN 0-23 MONTHS OLD

Literal question A06 - During this pregnancy with (name of child) were you given an injection in the arm to prevent the baby from getting tetanus, that is, convulsions after birth?

Value	Label	Cases	Percentage
1	Yes	5542	74.6%
2	No	1825	24.6%
8	Don't Know	63	0.8%
Sysmiss		41533	

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

#67 Y1A06A: With Youngest Child 0-23 months old: (How many times did Mother got this injection?)

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

Statistics [NW/ W] [Valid=5542 /-] [Invalid=43421 /-]

Universe Women 15-49 years old

Pre-question CHILDREN 0-23 MONTHS OLD

Literal question A06A - During this pregnancy with (name of child), how many times did you get this injection?

File Woman

#67 Y1A06A: With Youngest Child 0-23 months old: (How many times did Mother got this injection?)

Value	Label	Cases	Percentage
1		2758	49.8%
2		1910	34.5%
3		630	11.4%
4		73	1.3%
5		52	0.9%
6		6	0.1%
7		4	0.1%
8		101	1.8%
9		8	0.1%
Sysmiss		43421	

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

#68 Y1A07: With Youngest Child 0-23 months old: (Prior to this pregnancy: Received tetanus Toxoid Injection)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A07 - Prior to this pregnancy with (name of child), have you received Tetanus Toxoid Injection?

Value	Label	Cases	Percentage
1	Yes	4195	56.5%
2	No	3090	41.6%
8	Don't Know	145	2.0%
Sysmiss		41533	

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

#69 Y1A07A: With Youngest Child 0-23 months old: (How many times?)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4194 /-] [Invalid=44769 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A07A - How many times?

Value	Label	Cases	Percentage
1		1519	36.2%
2		1231	29.4%
3		746	17.8%
4		315	7.5%
5		316	7.5%
6		35	0.8%
7		13	0.3%
8		12	0.3%
9		7	0.2%
Sysmiss		44769	

File Woman

#69 Y1A07A: With Youngest Child 0-23 months old: (How many times?)

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

#70 Y1A08VITAMINA: With Youngest Child 0-23 months old: (Did Mother take Vitamin A during her pregnancy?)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A08 - When you were pregnant with (name of child) did you take: a) vitamin A?

Value	Label	Cases	Percentage
1	Received Vitamin A Supplement (During Pregnancy)	5413	72.9%
2	Did not Receive Vitamin A Supplement (During Pregnancy)	1932	26.0%
8	Don't Know	80	1.1%
9		5	0.1%
Sysmiss		41533	

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

#71 Y1A08IRON: With Youngest Child 0-23 months old: (Did Mother take Iron during her Pregnancy?)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A08 - When you were pregnant with (name of child) did you take: b) Iron supplement?

Value	Label	Cases	Percentage
1	Received Iron Supplement (During Pregnancy)	5747	77.3%
2	Did not Receive Iron Supplement (During Pregnancy)	1588	21.4%
8	Don't Know	89	1.2%
9		6	0.1%
Sysmiss		41533	

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

#72 Y1A08AVITAMINA: With Youngest Child 0-23 months old: (In the First two months after the birth of __ did you receive Vitamin A?)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A08A - In the first two months after the birth of (name of child), did you receive: a) vitamin A?

Value	Label	Cases	Percentage
1	Received Vitamin A Supplement (Post-Partum)	4199	56.5%
2	Did not Receive Vitamin A Supplement (Post-Partum)	3150	42.4%
8	Don't Know	74	1.0%

File Woman

#72 Y1A08AVITAMINA: With Youngest Child 0-23 months old: (In the First two months after the birth of __ did you receive Vitamin A?)

Value	Label	Cases	Percentage
9		7	0.1%
Sysmiss		41533	

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

#73 Y1A08AIRONSUP: With Youngest Child 0-23 months old: (In the First two months after the birth of __ did you receive Iron Supplement?)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A08A - In the first two months after the birth of (name of child), did you receive: b) Iron supplement?

Value	Label	Cases	Percentage
1	Received Iron Supplement (Post-Partum)	3997	53.8%
2	Did not Receive Iron Supplement (Post-Partum)	3318	44.7%
8	Don't Know	105	1.4%
9		10	0.1%
Sysmiss		41533	

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

#74 Y1A09Y: With Youngest Child 0-23 months old: (Delivery Assist Indicator)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.

Value	Label	Cases	Percentage
1	With Assistance	7418	99.8%
2	No Assistance	12	0.2%
Sysmiss		41533	

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

#75 Y1A09Q: With Youngest Child 0-23 months old: (Delivery Assistance - Most Qualified)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?

File Woman

#75 Y1A09Q: With Youngest Child 0-23 months old: (Delivery Assistance - Most Qualified)

Interviewer's instructions	<p>PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING.</p> <p>IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.</p>
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Value	Label	Cases	Percentage
1	Doctor	2235	30.1%
2	Nurse	122	1.6%
3	Midwife	1524	20.5%
4	Hilot	3372	45.4%
5		110	1.5%
6		55	0.7%
8	Women who had no assistance during delivery	12	0.2%
Sysmiss		41533	

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

#76 Y1A09N: With Youngest Child 0-23 months old: (Number of Health Professionals)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=7418 /-] [Invalid=41545 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?
Interviewer's instructions	<p>PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING.</p> <p>IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.</p>

Value	Label	Cases	Percentage
0		5	0.1%
1	Doctor	5199	70.1%
2	Nurse	1835	24.7%
3	Midwife	342	4.6%
4	Hilot	37	0.5%
Sysmiss		41545	

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

#77 Y1A09A: With Youngest Child 0-23 months old: (Delivery Assisted by Doctor)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2235 /-] [Invalid=46728 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN 0-23 MONTHS OLD
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?
Interviewer's instructions	<p>PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING.</p> <p>IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.</p>

File Woman

#77 Y1A09A: With Youngest Child 0-23 months old: (Delivery Assisted by Doctor)

Value	Label	Cases	Percentage
1	Doctor	2235	100.0%
Sysmiss		46728	

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

#78 Y1A09B: With Youngest Child 0-23 months old: (Delivery assisted by Nurse)

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=951 /-] [Invalid=48012 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?		
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		

Value	Label	Cases	Percentage
2	Nurse	951	100.0%
Sysmiss		48012	

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

#79 Y1A09C: With Youngest Child 0-23 months old: (Delivery assisted by Midwife)

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1995 /-] [Invalid=46968 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?		
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		

Value	Label	Cases	Percentage
3	Midwife	1995	100.0%
Sysmiss		46968	

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

#80 Y1A09D: With Youngest Child 0-23 months old: (Delivery assisted by Hilot)

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3635 /-] [Invalid=45328 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?		
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		

File Woman

#80 Y1A09D: With Youngest Child 0-23 months old: (Delivery assisted by Hilot)

Value	Label	Cases	Percentage
4	Hilot	3635	100.0%
Sysmiss		45328	

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

#81 Y1A09E: With Youngest Child 0-23 months old: (Delivery assisted by Relative/Friend)

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]		
Statistics [NW/ W]	[Valid=812 /-] [Invalid=48151 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?		
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		

Value	Label	Cases	Percentage
5	Relative/Friends	812	100.0%
Sysmiss		48151	

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

#82 Y1A09X: With Youngest Child 0-23 months old: (Delivery assisted by Other)

Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=415 /-] [Invalid=48548 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?		
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		

Value	Label	Cases	Percentage
6	Other	415	100.0%
Sysmiss		48548	

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

#83 Y1A09EX: With Youngest Child 0-23 months old: (Delivery assisted by Other - Including Relative/ Friend)

Information	[Type= discrete] [Format=numeric] [Range= 7-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1182 /-] [Invalid=47781 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?		
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING.		

File Woman

#83 Y1A09EX: With Youngest Child 0-23 months old: (Delivery assisted by Other - Including Relative/Friend)

IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.

Value	Label	Cases	Percentage
7	Other - (Including Relative/Friend)	1182	100.0%
Sysmiss		47781	

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

#84 Y1A09ABC: With Youngest Child 0-23 months old: (Delivery assisted by Doctor/Nurse/midwife)

Information	[Type= discrete] [Format=numeric] [Range= 8-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3881 /-] [Invalid=45082 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else?		
Interviewer's instructions	PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		

Value	Label	Cases	Percentage
8	Doctor/Nurse/Midwife	3881	100.0%
Sysmiss		45082	

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

#85 Y1A10: With Youngest Child 0-23 months old: Where did you give birth to (Name of Child)?

Information	[Type= discrete] [Format=numeric] [Range= 11-99] [Missing=*]		
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]		
Universe	Women 15-49 years old		
Pre-question	CHILDREN 0-23 MONTHS OLD		
Literal question	A10 - Where did you give birth to (name of child)?		
Interviewer's instructions	SPECIFY THE LOCATION OR WRITE THE NAME OF THE FACILITY AND ENCIRCLE THE APPROPRIATE CODE		

Value	Label	Cases	Percentage
11	Your Home	4375	58.9%
12	Other Home	272	3.7%
21	Government Hospital	1597	21.5%
22	Government Health Center	228	3.1%
26	Other Public	37	0.5%
31	Private Hospital/Clinic	879	11.8%
36	Other Private/Medical	21	0.3%
96	Other	14	0.2%
99		7	0.1%
Sysmiss		41533	

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

#86 Y1W0112B: With 0:12 Months Old Baby

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
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File Woman			
#86 Y1W0112B: With 0:12 Months Old Baby			
Statistics [NW/ W]	[Valid=7430 /-] [Invalid=41533 /-]		
Universe	Women 15-49 years old		
Value	Label	Cases	Percentage
0		3194	43.0%
1		4236	57.0%
Sysmiss		41533	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#87 Y1R02D: Received at least 2 doses of tetanus toxoid injections during last pregnancy			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4236 /-] [Invalid=44727 /-]		
Universe	Women 15-49 years old		
Value	Label	Cases	Percentage
1	Received at least 2 doses during the last Pregnancy	1517	35.8%
2	Did not Receive at least 2 doses during the last Pregnancy	2719	64.2%
Sysmiss		44727	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#88 Y1R05D: Received at least 3 doses of tetanus toxoid injections prior to last pregnancy			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4236 /-] [Invalid=44727 /-]		
Universe	Women 15-49 years old		
Value	Label	Cases	Percentage
1	Received at least 3 doses Prior to last Pregnancy	1403	33.1%
2	Did not Receive at least 3 doses prior to last Pregnancy	2833	66.9%
Sysmiss		44727	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#89 Y1WPI: Protected Indicator			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4236 /-] [Invalid=44727 /-]		
Definition	For the purposes of this survey, a woman was considered as protected from maternal tetanus and the child against neonatal tetanus if she had received at least two TT doses during her last pregnancy (assuming the last dose to have been received at least 2 weeks before delivery), or if she had received at least three doses at any time in the past.		
Universe	Women 15-49 years old		
Value	Label	Cases	Percentage
1	Received at least 2 doses during or 3 doses Prior to last	2349	55.5%
2	Did not Receive at least 2 doses during or 3 doses prior to	1887	44.5%
Sysmiss		44727	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#90 Y2YEBFEED: Youngest Child (Breastfeeding Status)			
Information	[Type= discrete] [Format=numeric] [Range= 11-53] [Missing=*]		
Statistics [NW/ W]	[Valid=7371 /-] [Invalid=41592 /-]		

File Woman

#90 Y2YEBFEED: Youngest Child (Breastfeeding Status)

Definition	<p>The "current status2" approach is used to assess current breastfeeding practices at the time of the survey. This approach, which asks about feeding practices in the 24 hours preceding the interview, is the only reliable method to obtain information about duration of breastfeeding in a cross-sectional survey. The number of children encountered in the age ranges of interest are likely to be quite small: children aged 0-3 months, 0-5 months, 6-9 months, 12-15 months and 20-23 months. In order to stay within feasible sample sizes, the precision with which breast-feeding indicators are measured may be less than that of some other indicators.</p> <p>Exclusively breastfed refers to infants who received only breast milk in the last 24 hours (together with vitamins, mineral supplements, or medicine if necessary).</p> <p>Complementary breastfed refers to infants who have been breastfed or are currently breastfeeding but received food or fluid other than breastmilk, vitamin, mineral supplements, and medicine.</p>
Universe	Women 15-49 years old

Value	Label	Cases	Percentage
11	Exclusively Breastfeeding (0-3 Months Old)	338	4.6%
12	Complementary Breastfeeding (0-3 Months Old)	662	9.0%
13	Not Breastfed (0-3 Months Old)	212	2.9%
21	Exclusively Breastfeeding (4-5 Months Old)	67	0.9%
22	Complementary Breastfeeding (4-5 Months Old)	480	6.5%
23	Not Breastfed (4-5 Months Old)	202	2.7%
31	Exclusively Breastfeeding (6-9 Months Old)	32	0.4%
32	Complementary Breastfeeding (6-9 Months Old)	966	13.1%
33	Not Breastfed (6-9 Months Old)	419	5.7%
41	Exclusively Breastfeeding (10-11 Months Old)	3	0.0%
42	Complementary Breastfeeding (10-11 Months Old)	382	5.2%
43	Not Breastfed (10-11 Months Old)	181	2.5%
51	Exclusively Breastfeeding (12-23 Months Old)	0	0.0%
52	Complementary Breastfeeding (12-23 Months Old)	1740	23.6%
53	Not Breastfed (12-23 Months Old)	1687	22.9%
Sysmiss		41592	

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

#91 Y3YIC01A: With Children 6-59 months old still alive: Has (NAME OF CHILD) ever received Vitamin A?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=13711 /-] [Invalid=35252 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN BELOW 6-59 MONTHS OLD
Literal question	C01 - Has (NAME OF CHILD) ever received: a) Vitamin A?

Value	Label	Cases	Percentage
1	Yes	11374	83.0%
2	No	2054	15.0%
8	Don't Know	283	2.1%
Sysmiss		35252	

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

File Woman

#92 Y3YIC02: With Children 6-59 months old still alive: How many months ago did (NAME OF CHILD) take the last dose?

Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=11374 /-] [Invalid=37589 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN BELOW 6-59 MONTHS OLD
Literal question	C02 - How many months ago did (NAME OF CHILD)take the last dose of Vitamin A?

Frequency table not shown (51 Modalities)

#93 Y3YIC03: With Children 6-59 months old still alive: Where did (NAME OF CHILD) get this last dose?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=11374 /-] [Invalid=37589 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN BELOW 6-59 MONTHS OLD
Literal question	C03 - Where did (NAME OF CHILD) get this last dose of Vitamin A?

Value	Label	Cases	Percentage
1	On Routine Visit to Health Facility	6435	56.6%
2	Sick Child Visit to Health Facility	508	4.5%
3	Immunization Campaign	3862	34.0%
6	Other, Specify	489	4.3%
8	Don't Know	80	0.7%
Sysmiss		37589	

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

#94 Y3YIC03OTHER: With Children 6-59 months old still alive: If other in previous question, specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=474 /-] [Invalid=0 /-]
Universe	Women 15-49 years old
Pre-question	CHILDREN BELOW 6-59 MONTHS OLD
Literal question	C03 - Where did (NAME OF CHILD) get this last dose of Vitamin A?

Frequency table not shown (117 Modalities)

#95 WFP07WGT: Final Population Weight (07)

Information	[Type= continuous] [Format=numeric] [Range= 0-838.4047] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-] [Mean=113.735 /-] [StdDev=63.216 /-]

#96 WMNWEIGHT: Woman's sample weight (Normalized - Based on Final Weight))

Information	[Type= continuous] [Format=numeric] [Range= 0-7.21] [Missing=*]
Statistics [NW/ W]	[Valid=48963 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.353 /-]

File Child

#1 PRV: Province

Information	[Type= continuous] [Format=numeric] [Range= 231-1603] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-]
Definition	A sub-regional administrative unit comprising 19 provinces and 5 cities.

File Child

#1 PRV: Province

A province is an administrative unit consisting of municipalities and/or cities having more or less homogeneous characteristics, such as ethnic origin of inhabitants, dialect spoken, agricultural produce, and others.

A city is a sub-provincial administrative unit consisting of barangays.

For coding purposes, the 4-digit sub-regional area code is composed of 2-digit region code (1st 2 digits) and 2-digit province code (last 2 digits).

Value	Label	Cases	Percentage
231	Isabela	989	4.8%
377	Aurora	763	3.7%
516	Camarines Norte	889	4.3%
541	Masbate	1028	5.0%
606	Antique	690	3.4%
619	Capiz	693	3.4%
679	Guimaras	627	3.1%
722	Cebu City	683	3.3%
746	Negros Oriental	821	4.0%
826	Eastern Samar	887	4.3%
848	Northern Samar	914	4.5%
973	Zamboanga del Sur	606	3.0%
1013	Bukidnon	917	4.5%
1124	Davao City	984	4.8%
1247	North Cotabato	865	4.2%
1265	Sultan Kudarat	732	3.6%
1280	Sarangani	798	3.9%
1339	Manila	1232	6.0%
1374	Quezon City	1686	8.2%
1376	Pasay City	754	3.7%
1444	Mountain Province	437	2.1%
1538	Maguindanao	733	3.6%
1566	Sulu	874	4.3%
1603	Agusan del Sur	888	4.3%

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

#2 STR: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 3101-80223] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-] [Mean=44150.126 /-] [StdDev=24153.808 /-]
Definition	Partitioning of domain/sub-regional area into relatively homogeneous group. For this survey, each domain is stratified based on three factors: an increasing proportion of strongly built houses, a decreasing proportion of households engaged in agriculture, and increasing per capita expenditures on social services.

#3 PSU: Primary Sampling Unit

Information	[Type= continuous] [Format=numeric] [Range= 10101-39901] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-] [Mean=16497.703 /-] [StdDev=8782.566 /-]
Definition	A barangay or a group of contiguous barangays with at least 500 households.

File Child

#3 PSU: Primary Sampling Unit

Barangay is the smallest administrative unit in the country.

#4 HHID: Household Sequential ID

Information [Type= continuous] [Format=numeric] [Range= 4-41511] [Missing=*]

Statistics [NW/ W] [Valid=20490 /-] [Invalid=0 /-] [Mean=20623.32 /-] [StdDev=12114.554 /-]

Definition A unique sequential number assigned to all sample households.

#5 HA01: Line Number of Mother

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

Statistics [NW/ W] [Valid=20490 /-] [Invalid=0 /-]

Definition The line number is a 2-digit code used to identify each member of the household as indicated in the household roster. The line number listed here should correspond to the line number of mother aged 15 to 49.

Value	Label	Cases	Percentage
1		566	2.8%
2		15711	76.7%
3		869	4.2%
4		1064	5.2%
5		685	3.3%
6		518	2.5%
7		396	1.9%
8		265	1.3%
9		183	0.9%
10		102	0.5%
11		54	0.3%
12		32	0.2%
13		18	0.1%
14		13	0.1%
15		7	0.0%
16		4	0.0%
19		2	0.0%
22		1	0.0%

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

#6 CHLNO: Line Number of Child

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=20490 /-] [Invalid=0 /-]

Definition This line number is a 1-digit code used to identify each child born alive to the mother in the past five years.

Universe Children 0-23 months old

Value	Label	Cases	Percentage
1		14563	71.1%
2		5077	24.8%
3		798	3.9%
4		50	0.2%
5		2	0.0%

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

File Child

#7 TBIRTH: Type of Birth

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-]
Universe	Children 0-23 months old

Value	Label	Cases	Percentage
1	Single birth	20192	98.5%
2	Twins	293	1.4%
3	Triplets	4	0.0%
4	Quadruplets	1	0.0%
5	Quintoplets	0	0.0%

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

#8 MOBIRTH: Month of Birth

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-]
Universe	Children 0-23 months old

Value	Label	Cases	Percentage
1	January	1824	8.9%
2	February	1315	6.4%
3	March	1551	7.6%
4	April	1694	8.3%
5	May	1678	8.2%
6	June	1635	8.0%
7	July	1611	7.9%
8	August	1854	9.0%
9	September	1810	8.8%
10	October	1942	9.5%
11	November	1792	8.7%
12	December	1784	8.7%

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

#9 DYBIRTH: Day of Birth

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-] [Mean=15.349 /-] [StdDev=8.646 /-]
Universe	Children 0-23 months old

#10 YRBIRTH: Year of Birth

Information	[Type= discrete] [Format=numeric] [Range= 2002-2007] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-]
Universe	Children 0-23 months old

Value	Label	Cases	Percentage
2002	2002	3434	16.8%
2003	2003	4403	21.5%
2004	2004	4226	20.6%
2005	2005	3764	18.4%

File Child

#10 YRBIRTH: Year of Birth

Value	Label	Cases	Percentage
2006	2006	4168	20.3%
2007	2007	495	2.4%

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

#11 CCSS: Survival Status

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-]
Universe	Children 0-23 months old

Value	Label	Cases	Percentage
1	Alive	20277	99.0%
2	No longer alive	213	1.0%

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

#12 CCMC: CMC of Children who were Born Alive in the Past 5 Years from

Information	[Type= continuous] [Format=numeric] [Range= 1227-1286] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-] [Mean=1256.042 /-] [StdDev=17.255 /-]
Universe	Children 0-23 months old

#13 AGEMONTH: Age in Month of the Child

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-] [Mean=29.958 /-] [StdDev=17.255 /-]
Universe	Children 0-23 months old

#14 ALNO1: Line Number of Children 0-23 Months Old

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=7804 /-] [Invalid=12686 /-]
Definition	The line number is a 1-digit code used to identify the child 0-23 months old as indicated in variable CHLNO.
Universe	Children 0-23 months old

Value	Label	Cases	Percentage
1		3936	50.4%
2		3095	39.7%
3		722	9.3%
4		49	0.6%
5		2	0.0%
Sysmiss		12686	

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

#15 A03ABCDEXY1: Prenatal Care (1) - A03

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7765 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else

File Child

#15 A03ABCDEXY1: Prenatal Care (1) - A03

Value	Label	Cases	Percentage
9	No Answer	5	0.1%
A	Doctor	2040	26.3%
B	Nurse	153	2.0%
C	Midwife	4488	57.8%
D	Hilot	616	7.9%
E	Relative/Friend	11	0.1%
X	Other	19	0.2%
Y	No One	433	5.6%

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

#16 A03ABCDEXY2: Prenatal Care (2)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1050 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else

Value	Label	Cases	Percentage
B	Nurse	113	10.8%
C	Midwife	334	31.8%
D	Hilot	540	51.4%
E	Relative/Friend	30	2.9%
X	Other	33	3.1%

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

#17 A03ABCDEXY3: Prenatal Care (3)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else

Value	Label	Cases	Percentage
C	Midwife	72	57.1%
D	Hilot	38	30.2%
E	Relative/Friend	8	6.3%
X	Other	8	6.3%

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

#18 A03ABCDEXY4: Prenatal Care (4)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else

File Child

#18 A03ABCDEXY4: Prenatal Care (4)

Value	Label	Cases	Percentage
D	Hilot	25	92.6%
E	Relative/Friend	2	7.4%
X	Other	0	0.0%

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

#19 A03ABCDEXY5: Prenatal Care (5)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else

Value	Label	Cases	Percentage
E	Relative/Friend	1	100.0%
X	Other	0	0.0%

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

#20 A03ABCDEXY6: Prenatal Care (6)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else

Value	Label	Cases	Percentage
X	Other	1	33.3%
Y	No One	2	66.7%

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

#21 A03OTHER: Prenatal Care - Specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	Did you see anyone for prenatal care when you were pregnant with (NAME OF CHILD)? IF YES: Whom did you see? Anyone else

#22 A04: Number of Months Pregnant when the mother first received prenatal care

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=7369 /-] [Invalid=13121 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD
Literal question	How many months pregnant were you with (NAME OF CHILD) when you first received prenatal care?

Value	Label	Cases	Percentage
0	Less than 1 Month	12	0.2%
1	1	744	10.1%

File Child

#22 A04: Number of Months Pregnant when the mother first received prenatal care

Value	Label	Cases	Percentage
2	2	986	13.4%
3	3	1940	26.3%
4	4	1146	15.6%
5	5	1294	17.6%
6	6	616	8.4%
7	7	321	4.4%
8	8	114	1.5%
9	9	61	0.8%
98	Don't Know	130	1.8%
99	10 & Above	5	0.1%
Sysmiss		13121	

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

#23 A05: During this pregnancy: Number of times the mother received prenatal care

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=7369 /-] [Invalid=13121 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD
Literal question	How many times did you receive prenatal care during this pregnancy?

Value	Label	Cases	Percentage
1	1	478	6.5%
2	2	713	9.7%
3	3	1038	14.1%
4	4	954	12.9%
5	5	896	12.2%
6	6	1043	14.2%
7	7	737	10.0%
8	8	416	5.6%
9	9	631	8.6%
10	10	107	1.5%
11	11	52	0.7%
12	12	64	0.9%
13	13	22	0.3%
14	14	8	0.1%
15	15	11	0.1%
16	16	1	0.0%
17	17	2	0.0%
18	18	6	0.1%
19	19	1	0.0%
20	20	4	0.1%
23	23	1	0.0%
98	Don't Know	179	2.4%
99		5	0.1%

File Child

#23 A05: During this pregnancy: Number of times the mother received prenatal care

Value	Label	Cases	Percentage
Sysmiss		13121	

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

#24 A06: During this pregnancy: Mother was given an injection in the arm to prevent the baby from getting tetanus

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=5819 /-] [Invalid=14671 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD
Literal question	During this pregnancy with (NAME OF CHILD), were you given an injection in the arm to prevent the baby from getting tetanus, that is, convulsions after birth?

Value	Label	Cases	Percentage
1	Yes	5819	100.0%
2	No	0	0.0%
8	Don't Know	0	0.0%
Sysmiss		14671	

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

#25 A06A: During this pregnancy: Number of times the mother got this injection

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=5821 /-] [Invalid=14669 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD
Literal question	During this pregnancy with (NAME OF CHILD), how many times did you get this injection?

Value	Label	Cases	Percentage
0		2	0.0%
1		2891	49.7%
2		2020	34.7%
3		660	11.3%
4		74	1.3%
5		53	0.9%
6		6	0.1%
7		4	0.1%
8		102	1.8%
9		9	0.2%
Sysmiss		14669	

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

#26 A07: Prior to this pregnancy: Received tetanus Toxoid Injection

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=7804 /-] [Invalid=12686 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD

File Child

#26 A07: Prior to this pregnancy: Received tetanus Toxoid Injection

Literal question Prior to this pregnancy with (NAME OF CHILD), have you received Tetanus Toxoid Injection?

Value	Label	Cases	Percentage
1	Yes	4387	56.2%
2	No	3268	41.9%
8	Don't Know	149	1.9%
Sysmiss		12686	

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

#27 A07A: Number of times received tetanus toxoid injection

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

Statistics [NW/ W] [Valid=4386 /-] [Invalid=16104 /-]

Universe Children 0-23 months old

Pre-question CHILDREN 0 – 23 MONTHS OLD

Literal question How many times? DO NOT INCLUDE INJECTION(S) RECEIVED DURING THIS PREGNANCY.

Value	Label	Cases	Percentage
1		1613	36.8%
2		1286	29.3%
3		772	17.6%
4		324	7.4%
5		323	7.4%
6		35	0.8%
7		14	0.3%
8		12	0.3%
9		7	0.2%
Sysmiss		16104	

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

#28 A08VITAMINA: When Pregnant: Took Vitamin A

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

Statistics [NW/ W] [Valid=7804 /-] [Invalid=12686 /-]

Universe Children 0-23 months old

Pre-question CHILDREN 0 – 23 MONTHS OLD

Literal question with (NAME OF CHILD) did you take:
a) Vitamin A?

Value	Label	Cases	Percentage
1	Yes	5666	72.6%
2	No	2049	26.3%
8	Don't Know	84	1.1%
9	No Answer	5	0.1%
Sysmiss		12686	

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

#29 A08IRONSUPPL: When Pregnant: Took Iron Supplement

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

File Child

#29 A08IRONSUPPL: When Pregnant: Took Iron Supplement

Statistics [NW/ W]	[Valid=7804 /-] [Invalid=12686 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD
Literal question	with (NAME OF CHILD) did you take: b) Iron supplement?

Value	Label	Cases	Percentage
1	Yes	6010	77.0%
2	No	1697	21.7%
8	Don't Know	91	1.2%
9	No Answer	6	0.1%
Sysmiss		12686	

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

#30 CY1MOLD: Age in Months of the Child

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=7804 /-] [Invalid=12686 /-] [Mean=11.276 /-] [StdDev=6.738 /-]
Universe	Children 0-23 months old

#31 A08AVITAMINA: First two months after the birth: Received Vitamin A

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7804 /-] [Invalid=12686 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD
Literal question	In the first two months after the birth of (NAME OF CHILD), did you receive : a) Vitamin A?

Value	Label	Cases	Percentage
1	Yes	4406	56.5%
2	No	3308	42.4%
8	Don't Know	83	1.1%
9	No Answer	7	0.1%
Sysmiss		12686	

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

#32 A08AIRONSUPPM: First two months after the birth: Received Iron Supplement?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7804 /-] [Invalid=12686 /-]
Universe	Children 0-23 months old
Pre-question	CHILDREN 0 – 23 MONTHS OLD
Literal question	In the first two months after the birth of (NAME OF CHILD), did you receive: b) Iron supplement?

Value	Label	Cases	Percentage
1	Yes	4185	53.6%
2	No	3492	44.7%
8	Don't Know	117	1.5%
9	No Answer	10	0.1%

File Child

#32 A08AIRONSUPPM: First two months after the birth: Received Iron Supplement?

Value	Label	Cases	Percentage
Sysmiss		12686	

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

#33 A09ABCDXYA: Delivery Assisted by (1)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7766 /-] [Invalid=0 /-]		
Universe	Children 0-23 months old		
Literal question	<p>A09 - Who assisted with the delivery of (name of child)? Anyone else?</p> <p>PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.</p>		

Value	Label	Cases	Percentage
9	No Answer	5	0.1%
A	Doctor	2344	30.2%
B	Nurse	130	1.7%
C	Midwife	1590	20.5%
D	Hilot	3512	45.2%
E	Relative/Friend	124	1.6%
X	Other	51	0.7%
Y	No One	10	0.1%

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

#34 A09ABCDXYB: Delivery Assisted by (2)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2299 /-] [Invalid=0 /-]		
Universe	Children 0-23 months old		
Literal question	<p>A09 - Who assisted with the delivery of (name of child)? Anyone else?</p> <p>PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.</p>		

Value	Label	Cases	Percentage
B	Nurse	865	37.6%
C	Midwife	250	10.9%
D	Hilot	253	11.0%
E	Relative/Friend	647	28.1%
X	Other	284	12.4%

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

#35 A09ABCDXYC: Delivery Assisted by (3)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=405 /-] [Invalid=0 /-]		
Universe	Children 0-23 months old		

File Child

#35 A09ABCDXYC: Delivery Assisted by (3)

Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		
Value	Label	Cases	Percentage
C	Midwife	259	64.0%
D	Hilot	14	3.5%
E	Relative/Friend	60	14.8%
X	Other	72	17.8%

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

#36 A09ABCDXYD: Delivery Assisted by (4)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=0 /-]		
Universe	Children 0-23 months old		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		
Value	Label	Cases	Percentage
D	Hilot	36	54.5%
E	Realtive/Friend	11	16.7%
X	Other	19	28.8%

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

#37 A09ABCDXYE: Delivery Assisted by (5)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Universe	Children 0-23 months old		
Literal question	A09 - Who assisted with the delivery of (name of child)? Anyone else? PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.		
Value	Label	Cases	Percentage
D		1	8.3%
E	Relative/Friend	11	91.7%
X	Other	0	0.0%

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

#38 A09ABCDXYF: Delivery Assisted by (6)

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

#38 A09ABCDXYF: Delivery Assisted by (6)

Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	<p>A09 - Who assisted with the delivery of (name of child)? Anyone else?</p> <p>PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.</p>

Value	Label	Cases	Percentage
X	Other	3	100.0%

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

#39 A109OTHES: Delivery Assisted by Other (Specify)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=430 /-] [Invalid=0 /-]
Universe	Children 0-23 months old
Literal question	<p>A09 - Who assisted with the delivery of (name of child)? Anyone else?</p> <p>PROBE FOR THE TYPE OF PERSON AND RECORD ALL PERSONS ASSISTING. IF RESPONDENT SAYS NO ONE ASSISTED, PROBE TO DETERMINE WHETHER ANY ADULTS WERE PRESENT AT THE DELIVERY.</p>

Frequency table not shown (92 Modalities)

#40 A10: Place of Birth

Information	[Type= discrete] [Format=numeric] [Range= 11-99] [Missing=*]
Statistics [NW/ W]	[Valid=7804 /-] [Invalid=12686 /-]
Universe	Children 0-23 months old
Literal question	A10 - Where did you give birth to (name of child)?

Value	Label	Cases	Percentage
11	Your Home	4587	58.8%
12	Other Home	289	3.7%
21	Government Hospital	1685	21.6%
22	Government Health Center	240	3.1%
26	Other Public	38	0.5%
31	Private Hospital/Clinic	921	11.8%
36	Other Private/Medical	23	0.3%
96	Other	14	0.2%
99		7	0.1%
Sysmiss		12686	

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

#41 ALNO2: Line Number of Children 0-23 Months Old

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]
Universe	Children 0-23 months old

File Child

#41 ALNO2: Line Number of Children 0-23 Months Old

Value	Label	Cases	Percentage
1		3896	50.4%
2		3064	39.7%
3		713	9.2%
4		48	0.6%
5		2	0.0%
Sysmiss		12767	

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

#42 A11: Children 0-23 months old still alive: Did you ever breastfeed (Name of Child)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]
Universe	Children 0-23 months old
Literal question	A11. Did you ever breastfeed (name of child)?

Value	Label	Cases	Percentage
1	Yes	6966	90.2%
2	No	756	9.8%
9	No Answer	1	0.0%
Sysmiss		12767	

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

#43 A12: Children 0-23 months old still alive: Are you currently breastfeeding (Name of Child)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6970 /-] [Invalid=13520 /-]
Universe	Children 0-23 months old
Literal question	A12 - Are you currently breastfeeding (name of child)?

Value	Label	Cases	Percentage
1	Yes	4729	67.8%
2	No	2240	32.1%
9	No Answer	1	0.0%
Sysmiss		13520	

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

#44 A13: Children 0-23 months old still alive: Number of months have been breastfeeding/breastfed

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=6970 /-] [Invalid=13520 /-]
Universe	Children 0-23 months old
Literal question	A13 - For how many months have you been breastfeeding/did you breastfeed (name of child)?

Value	Label	Cases	Percentage
0	0	446	6.6%
1	1	613	9.1%
2	2	557	8.3%
3	3	468	7.0%
4	4	401	6.0%

File Child

#44 A13: Children 0-23 months old still alive: Number of months have been breastfeeding/breastfed

Value	Label	Cases	Percentage
5	5	361	5.4%
6	6	457	6.8%
7	7	282	4.2%
8	8	337	5.0%
9	9	329	4.9%
10	10	252	3.7%
11	11	243	3.6%
12	12	480	7.1%
13	13	253	3.8%
14	14	276	4.1%
15	15	192	2.9%
16	16	204	3.0%
17	17	136	2.0%
18	18	184	2.7%
19	19	115	1.7%
20	20	90	1.3%
98	Don't Know	57	0.8%

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

#45 A14A: Children 0-23 months old still alive: Received: A. Vitamin, Mineral Supplements, or medicine?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]
Universe	Children 0-23 months old
Literal question	A14 - Since this time yesterday, did he/she receive any of the following: Vitamin, Mineral Supplements or medicines?

Value	Label	Cases	Percentage
1	Yes	4161	53.9%
2	No	3542	45.9%
8	Don't Know	19	0.2%
9	No Answer	1	0.0%
Sysmiss		12767	

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

#46 A14B: Children 0-23 months old still alive: Received: B. Plain water

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]
Universe	Children 0-23 months old
Literal question	A14 - Since this time yesterday, did he/she receive any of the following:

Value	Label	Cases	Percentage
1	Yes	6797	88.0%
2	No	915	11.8%
8	Don't Know	10	0.1%
9	No Answer	1	0.0%
Sysmiss		12767	

File Child

#46 A14B: Children 0-23 months old still alive: Received: B. Plain water

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

#47 A14C: Children 0-23 months old still alive: Received: C. Sweetened, flavoured water or fruit juice or tea or infusion?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7722 /-] [Invalid=12768 /-]
Universe	Children 0-23 months old
Literal question	A14 - Since this time yesterday, did he/she receive any of the following:

Value	Label	Cases	Percentage
1	Yes	2865	37.1%
2	No	4829	62.5%
8	Don't Know	27	0.3%
9	No Answer	1	0.0%
Sysmiss		12768	

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

#48 A14D: Children 0-23 months old still alive: Received: D. Oral rehydration solution (ORS)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]
Universe	Children 0-23 months old
Literal question	A14 - Since this time yesterday, did he/she receive any of the following:

Value	Label	Cases	Percentage
1	Yes	530	6.9%
2	No	7151	92.6%
8	Don't Know	41	0.5%
9	No Answer	1	0.0%
Sysmiss		12767	

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

#49 A14E: Children 0-23 months old still alive: Received: E. Infant formula

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]
Universe	Children 0-23 months old
Literal question	A14 - Since this time yesterday, did he/she receive any of the following:

Value	Label	Cases	Percentage
1	Yes	2721	35.2%
2	No	4978	64.5%
8	Don't Know	23	0.3%
9	No Answer	1	0.0%
Sysmiss		12767	

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

#50 A14F: Children 0-23 months old still alive: Received: F. Tinned, powdered or fresh milk

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]

File Child

#50 A14F: Children 0-23 months old still alive: Received: F. Tinned, powdered or fresh milk

Universe	Children 0-23 months old		
Literal question	A14 - Since this time yesterday, did he/she receive any of the following:		
Value	Label	Cases	Percentage
1	Yes	3158	40.9%
2	No	4551	58.9%
8	Don't Know	13	0.2%
9	No Answer	1	0.0%
Sysmiss		12767	

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

#51 A14G: Children 0-23 months old still alive: Received: G. Any other liquids

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]		
Universe	Children 0-23 months old		
Literal question	A14 - Since this time yesterday, did he/she receive any of the following:		
Value	Label	Cases	Percentage
1	Yes	2484	32.2%
2	No	5200	67.3%
8	Don't Know	38	0.5%
9	No Answer	1	0.0%
Sysmiss		12767	

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

#52 A14H: Children 0-23 months old still alive: Received: H. Solid or semi-solid (mushy) food?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]		
Universe	Children 0-23 months old		
Literal question	A14 - Since this time yesterday, did he/she receive any of the following:		
Value	Label	Cases	Percentage
1	Yes	5118	66.3%
2	No	2584	33.5%
8	Don't Know	20	0.3%
9	No Answer	1	0.0%
Sysmiss		12767	

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

#53 A15: Children 0-23 months old still alive: With Vaccination card

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]		
Literal question	A15 - Do you have a card where (name of child)'s vaccinations are written down? IF YES: May I see it please?		
Value	Label	Cases	Percentage
1	Yes, Seen	4234	54.8%
2	Yes, Not Seen	2363	30.6%

File Child

#53 A15: Children 0-23 months old still alive: With Vaccination card

Value	Label	Cases	Percentage
3	No Card	1126	14.6%
Sysmiss		12767	

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

#54 A16BCG: Children 0-23 months old still alive: BCG (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4133 /-] [Invalid=0 /-]

Frequency table not shown (644 Modalities)

#55 A16POLIO1: Children 0-23 months old still alive: Polio 1 (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3818 /-] [Invalid=0 /-]

Frequency table not shown (600 Modalities)

#56 A16POLIO2: Children 0-23 months old still alive: Polio 2 (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3399 /-] [Invalid=0 /-]

Frequency table not shown (560 Modalities)

#57 A16POLIO3: Children 0-23 months old still alive: Polio 3 (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2977 /-] [Invalid=0 /-]

Frequency table not shown (529 Modalities)

#58 A16DPT1: Children 0-23 months old still alive: DPT 1 (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3939 /-] [Invalid=0 /-]

Frequency table not shown (609 Modalities)

#59 A16DPT2: Children 0-23 months old still alive: DPT 2 (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3486 /-] [Invalid=0 /-]

Frequency table not shown (565 Modalities)

#60 A16DPT3: Children 0-23 months old still alive: DPT 3 (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3044 /-] [Invalid=0 /-]

Frequency table not shown (529 Modalities)

#61 A16MEASLES: Children 0-23 months old still alive: Measles (Vaccination Card)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2190 /-] [Invalid=0 /-]

Frequency table not shown (412 Modalities)

#62 A16HEPAB1: Children 0-23 months old still alive: HEPA B1 (Vaccination Card)

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

#62 A16HEPAB1: Children 0-23 months old still alive: HEPA B1 (Vaccination Card)

Statistics [NW/ W] [Valid=3615 /-] [Invalid=0 /-]

Frequency table not shown (577 Modalities)

#63 A16HEPAB2: Children 0-23 months old still alive: HEPA B2 (Vaccination Card)

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

Statistics [NW/ W] [Valid=3016 /-] [Invalid=0 /-]

Frequency table not shown (519 Modalities)

#64 A16HEPAB3: Children 0-23 months old still alive: HEPA B3 (Vaccination Card)

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

Statistics [NW/ W] [Valid=2538 /-] [Invalid=0 /-]

Frequency table not shown (453 Modalities)

#65 A17: Children 0-23 months old still alive: Has (NAME OF CHILD) received any vaccinations that are not recorded on this card?

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=4234 /-] [Invalid=16256 /-]

Literal question A17 - Has (name of child) received any vaccinations that are not recorded on this card?

Value	Label	Cases	Percentage
1	Yes	197	4.7%
2	No	4037	95.3%
8	Don't Know	0	0.0%
Sysmiss		16256	

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

#66 A18: Children 0-23 months old still alive: Did (NAME OF CHILD) received any vaccinations to prevent him/her from getting diseases, including vaccinations received in a national immunization day campaign?

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=3489 /-] [Invalid=17001 /-]

Literal question A18 - Did (name of child) receive any vaccinations to prevent him/her from getting diseases?

Value	Label	Cases	Percentage
1	Yes	2306	66.1%
2	No	1104	31.6%
8	Don't Know	79	2.3%
Sysmiss		17001	

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

#67 A19A: Children 0-23 months old still alive: A BCG vaccination against tuberculosis, that is, an injection in the arm that usually causes a scar?

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=2343 /-] [Invalid=18147 /-]

Literal question A19A - Please tell me if (name of child) received any of the following vaccinations:

Value	Label	Cases	Percentage
1	Yes	2251	96.1%
2	No	74	3.2%

File Child

#67 A19A: Children 0-23 months old still alive: A BCG vaccination against tuberculosis, that is, an injection in the arm that usually causes a scar?

Value	Label	Cases	Percentage
8	Don't Know	18	0.8%
Sysmiss		18147	

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

#68 A19B: Children 0-23 months old still alive: Did (NAME OF CHILD) receive BCG vaccine before his/her first birthday?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2251 /-] [Invalid=18239 /-]
Literal question	A19B - Did (NAME OF CHILD) receive BCG vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Yes	2202	97.8%
2	No	49	2.2%
Sysmiss		18239	

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

#69 A19C: Children 0-23 months old still alive: Polio vaccine, that is, drops in the mouth?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2307 /-] [Invalid=18183 /-]
Literal question	A19C - Polio vaccine, that is, drops in the mouth

Value	Label	Cases	Percentage
1	Yes	2087	90.5%
2	No	204	8.8%
8	Don't Know	16	0.7%
Sysmiss		18183	

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

#70 A19D: Children 0-23 months old still alive: When was the first polio vaccine received, just after birth or later?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2087 /-] [Invalid=18403 /-]
Literal question	A19D - When was the first polio vaccine received, just after birth or later?

Value	Label	Cases	Percentage
1	Just After Birth	904	43.3%
2	Later	1183	56.7%
Sysmiss		18403	

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

#71 A19E: Children 0-23 months old still alive: How many times was the polio vaccine received?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2087 /-] [Invalid=18403 /-]
Literal question	A19E - How many times was the polio vaccine received?

Value	Label	Cases	Percentage
1		331	15.9%

File Child

#71 A19E: Children 0-23 months old still alive: How many times was the polio vaccine received?

Value	Label	Cases	Percentage
2		394	18.9%
3		1362	65.3%
Sysmiss		18403	

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

#72 A19F: Children 0-23 months old still alive: Did (NAME OF CHILD) receive the third (last) polio vaccine before his/her birthday?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2087 /-] [Invalid=18403 /-]
Literal question	A19F - Did (NAME OF CHILD) receive the third (last) polio vaccine before his/her birthday?

Value	Label	Cases	Percentage
1	Yes	1764	84.5%
2	No	323	15.5%
Sysmiss		18403	

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

#73 A19G: Children 0-23 months old still alive: A DPT vaccination, that is, an injection given in the thigh or buttocks, sometimes at the same time as polio drops?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2307 /-] [Invalid=18183 /-]
Literal question	A19G - A DPT vaccination, that is, an injection given in the thigh or buttocks, sometimes at the same time as polio drops

Value	Label	Cases	Percentage
1	Yes	2072	89.8%
2	No	200	8.7%
8	Don't Know	35	1.5%
Sysmiss		18183	

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

#74 A19H: Children 0-23 months old still alive: How many times?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2072 /-] [Invalid=18418 /-]
Literal question	A19H - How many times?

Value	Label	Cases	Percentage
1		291	14.0%
2		359	17.3%
3		1422	68.6%
Sysmiss		18418	

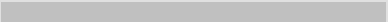

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#75 A19I: Children 0-23 months old still alive: Did (NAME OF CHILD) receive the third (last) DPT vaccine before his/her first birthday?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2072 /-] [Invalid=18418 /-]
Literal question	A19I - Did (NAME OF CHILD) receive the third (last) DPT vaccine before his/her first birthday?

File Child

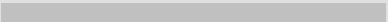
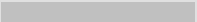

#75 A19I: Children 0-23 months old still alive: Did (NAME OF CHILD) receive the third (last) DPT vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Yes	1873	 90.4%
2	No	199	 9.6%
Sysmiss		18418	

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

#76 A19J: Children 0-23 months old still alive: An injection to prevent measles?

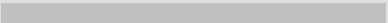

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2307 /-] [Invalid=18183 /-]
Literal question	A19J - An injection to prevent measles?

Value	Label	Cases	Percentage
1	Yes	1514	 65.6%
2	No	762	 33.0%
8	Don't Know	31	 1.3%
Sysmiss		18183	

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

#77 A19K: Children 0-23 months old still alive: Did (NAME OF CHILD) receive the measles vaccine before his/her first birthday?

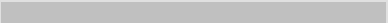


Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1514 /-] [Invalid=18976 /-]
Literal question	A19K - Did (NAME OF CHILD) receive the measles vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Yes	1441	 95.2%
2	No	73	 4.8%
Sysmiss		18976	

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

#78 A20: Children 0-23 months old still alive: Did (NAME OF CHILD) receive an injection to prevent Hepatitis B?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2307 /-] [Invalid=18183 /-]
Literal question	A20 - Did (name of child) receive an injection to prevent Hepatitis B?

Value	Label	Cases	Percentage
1	Yes	1765	 76.5%
2	No	499	 21.6%
8	Don't Know	43	 1.9%
Sysmiss		18183	

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

#79 A20A: Children 0-23 months old still alive: How many times?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1765 /-] [Invalid=18725 /-]
Literal question	A20A - How many times?

File Child

#79 A20A: Children 0-23 months old still alive: How many times?

Value	Label	Cases	Percentage
1		304	17.2%
2		312	17.7%
3		1149	65.1%
Sysmiss		18725	

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

#80 A20B: Children 0-23 months old still alive: Did (NAME OF CHILD) receive the third (last) Hepatitis B vaccine before his/her first birthday?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1765 /-] [Invalid=18725 /-]
Literal question	A20B - Did (name of child) receive the third (last) Hepatitis B vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Yes	1513	85.7%
2	No	219	12.4%
8	Don't Know	33	1.9%
Sysmiss		18725	

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

#81 B01: Children 0-59 months old: Does (Name of Child) have a birth certificate?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-]
Literal question	B01 - Does (name of child) have a birth certificate? May I see it?

Value	Label	Cases	Percentage
1	Yes, Seen	11393	55.6%
2	Yes, Not Seen	5265	25.7%
3	No	3773	18.4%
8	Don't Know	58	0.3%
9	Not Reported	1	0.0%

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

#82 B02: Children 0-59 months old: Has (Name of Child)'s birth has been registered?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=9097 /-] [Invalid=11393 /-]
Literal question	B02 - Has (name of child)'s birth been registered?

Value	Label	Cases	Percentage
1	Yes	5529	60.8%
2	No	3429	37.7%
8	Don't Know	138	1.5%
9	Not Reported	1	0.0%
Sysmiss		11393	

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

#83 B03: Children 0-59 months old: Why (Name of Child)'s birth not registered?

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

#83 B03: Children 0-59 months old: Why (Name of Child)'s birth not registered?

Statistics [NW/ W] [Valid=3430 /-] [Invalid=0 /-]

Literal question B03 - Why is (name of child)'s birth not registered? Anything else?

Frequency table not shown (340 Modalities)

#84 B04: Children 0-59 months old: Do you know how to register your child's birth?

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

Statistics [NW/ W] [Valid=3568 /-] [Invalid=16922 /-]

Literal question B04 - Do you know how to register your child's birth?

Value	Label	Cases	Percentage
1	Yes	2648	74.2%
2	No	919	25.8%
9	Not Reported	1	0.0%
Sysmiss		16922	

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

#85 BIRTH: Children 0-59 months old: Derived: Birth Registration Indicator

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=20490 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Registered	16922	82.6%
2	Not Registered	3429	16.7%
3	Don't Know if the Child is Registered or not	139	0.7%

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

#86 B03N: Children 0-59 months old: Recoded: Reason for not registering child

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

Statistics [NW/ W] [Valid=3429 /-] [Invalid=0 /-]

Frequency table not shown (37 Modalities)

#87 C01A: Children 6-59 months old: Has (NAME OF CHILD) ever received Vitamin A?

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=18308 /-] [Invalid=2182 /-]

Literal question C01 - Has (name of child) ever received Vitamin A?

Value	Label	Cases	Percentage
1	Children 6-59 Months Old Who Received Vitamin A	15126	82.6%
2	Children 6-59 Months Old Who Did Not Receive Vitamin A	2769	15.1%
8	Don't Know	413	2.3%
Sysmiss		2182	

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

#88 C02: Children 6-59 months old: How many months ago did (NAME OF CHILD) take the last dose?

Information [Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]

Statistics [NW/ W] [Valid=15126 /-] [Invalid=5364 /-]

Literal question C02 - How many months ago did (name of child) take the last dose of Vitamin A?

File Child

#88 C02: Children 6-59 months old: How many months ago did (NAME OF CHILD) take the last dose?

Value	Label	Cases	Percentage
98	Not Sure When	3515	100.0%

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

#89 C03: Children 6-59 months old: Where did (NAME OF CHILD) get this last dose?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=15126 /-] [Invalid=5364 /-]
Literal question	C03 - Where did (name of child) get this last dose of Vitamin A?

Value	Label	Cases	Percentage
1	On Routine Visit to Health Facility	8513	56.3%
2	Sick Child Visit to Health Facility	654	4.3%
3	Immunization Campaign	5232	34.6%
6	Other, Specify	614	4.1%
8	Don't Know	113	0.7%
Sysmiss		5364	

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

#90 C03OTHER: Children 6-59 months old: If other in the previous question, specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596 /-] [Invalid=0 /-]
Literal question	C03 - Where did (name of child) get this last dose of Vitamin A?

Frequency table not shown (124 Modalities)

#91 D01: Children 2-4 years old: Did (NAME OF CHILD) receive antihelminthics (deworming) medicine during the past six months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8774 /-] [Invalid=11716 /-]
Literal question	D01 - Did (name of child) receive antihelminthics (deworming) medicine during the past six months?

Value	Label	Cases	Percentage
1	Yes	4848	55.3%
2	No	3926	44.7%
Sysmiss		11716	

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

#92 INFO: Children 0-23 months old still alive: Immunization Information

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=7723 /-] [Invalid=12767 /-]

Value	Label	Cases	Percentage
1	Vaccination Card	4017	52.0%
2	Mother's Report	2306	29.9%
3	Vaccination Card(Includes 44, 66)	197	2.6%
4		1104	14.3%
5		99	1.3%
Sysmiss		12767	

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

File Child

#93 VAC_BM_IND: Children 0-23 months old still alive: All Vaccination Indicator (BCG-Measles-Includes 44,66)

Information [Type= discrete] [Format=numeric] [Range= 11-13] [Missing=*]

Statistics [NW/ W] [Valid=3106 /-] [Invalid=17384 /-]

Value	Label	Cases	Percentage
11	All Vaccination (BCG-Measles/Before 1st Birthday)	2841	91.5%
12	All Vaccination (BCG-Measles/On or After 1st Birthday)	3	0.1%
13	All Vaccination (BCG-Measles/Combination)	262	8.4%
Sysmiss		17384	

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

#94 V0ACBM: Children 0-23 months old still alive: Vaccination Indicator

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=7723 /-] [Invalid=12767 /-]

Value	Label	Cases	Percentage
1	No vaccination Received (BCG-Measles)	1203	15.6%
2	with at least 1 vaccination received (BCG-Measles)	3414	44.2%
3	All Vaccination Received (BCG-Measles)	3106	40.2%
Sysmiss		12767	

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

#95 IRBCG: Children 0-23 months old still alive:BCG - Received

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=6371 /-] [Invalid=14119 /-]

Literal question A19B - Did (name of child) receive BCG vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	6227	97.7%
2	Received on or after 1st Birthday	81	1.3%
3	Month = 44, 66, 98	51	0.8%
4		12	0.2%
Sysmiss		14119	

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

#96 IRPOLIO1: Children 0-23 months old still alive: Polio 1 - Received

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=5904 /-] [Invalid=14586 /-]

Literal question A19D - When was the first polio vaccine received, just after birth or later?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	5605	94.9%
2	Received on or after 1st Birthday	191	3.2%
3	Month = 44, 66, 98	85	1.4%
4		23	0.4%
Sysmiss		14586	

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

File Child

#97 IRPOLIO2: Children 0-23 months old still alive: Polio 2 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5154 /-] [Invalid=15336 /-]
Literal question	A19F - Did (name of child) receive the third (last) polio vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	4815	93.4%
2	Received on or after 1st Birthday	207	4.0%
3	Month = 44, 66, 98	93	1.8%
4		39	0.8%
Sysmiss		15336	

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

#98 IRPOLIO3: Children 0-23 months old still alive: Polio 3 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4339 /-] [Invalid=16151 /-]
Literal question	A19F - Did (name of child) receive the third (last) polio vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	4092	94.3%
2	Received on or after 1st Birthday	110	2.5%
3	Month = 44, 66, 98	94	2.2%
4		43	1.0%
Sysmiss		16151	

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

#99 IRDPT1: Children 0-23 months old still alive: DPT 1 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=6010 /-] [Invalid=14480 /-]

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	5689	94.7%
2	Received on or after 1st Birthday	224	3.7%
3	Month = 44, 66, 98	82	1.4%
4		15	0.2%
Sysmiss		14480	

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

#100 IRDPT2: Children 0-23 months old still alive: DPT 2 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5266 /-] [Invalid=15224 /-]
Literal question	A19I - Did (name of child) receive the third (last) DPT vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	5004	95.0%
2	Received on or after 1st Birthday	171	3.2%
3		60	1.1%
4		31	0.6%
Sysmiss		15224	

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

File Child

#101 IRDPT3: Children 0-23 months old still alive: DPT 3 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4466 /-] [Invalid=16024 /-]
Literal question	A19I - Did (name of child) receive the third (last) DPT vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	4266	95.5%
2	Received on or after 1st Birthday	94	2.1%
3	Month = 44, 66, 98	64	1.4%
4		42	0.9%
Sysmiss		16024	

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

#102 IRMEASLE: Children 0-23 months old still alive: Measles- Received

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3704 /-] [Invalid=16786 /-]
Literal question	A19K - Did (name of child) receive the measles vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	3242	87.5%
2	Received on or after 1st Birthday	228	6.2%
3	Month = 44, 66, 98	124	3.3%
4		110	3.0%
Sysmiss		16786	

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

#103 IRHEPA1: Children 0-23 months old still alive: HEPA 1 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=5359 /-] [Invalid=15131 /-]

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	4865	90.8%
2	Received on or after 1st Birthday	300	5.6%
3	Month = 44, 66, 98	137	2.6%
4		53	1.0%
5		4	0.1%
Sysmiss		15131	

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

#104 IRHEPA2: Children 0-23 months old still alive: HEPA 2 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=4474 /-] [Invalid=16016 /-]
Literal question	A20B - Did (name of child) receive the third (last) Hepatitis B vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	4059	90.7%
2	Received on or after 1st Birthday	242	5.4%
3	Month = 44, 66, 98	109	2.4%
4		61	1.4%

File Child

#104 IRHEPA2: Children 0-23 months old still alive: HEPA 2 - Received

Value	Label	Cases	Percentage
5		3	0.1%
Sysmiss		16016	

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

#105 IRHEPA3: Children 0-23 months old still alive: HEPA 3 - Received

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3686 /-] [Invalid=16804 /-]
Literal question	A20B - Did (name of child) receive the third (last) Hepatitis B vaccine before his/her first birthday?

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	3303	89.6%
2	Received on or after 1st Birthday	198	5.4%
3	Month = 44, 66, 98	109	3.0%
4		73	2.0%
5		3	0.1%
Sysmiss		16804	

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

#106 ICBCG: BCG (CMC)

Information	[Type= continuous] [Format=numeric] [Range= 1263-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4133 /-] [Invalid=16357 /-] [Mean=1409.451 /-] [StdDev=1068.817 /-]

#107 ICPOLIO1: Polio 1 (CMC)

Information	[Type= continuous] [Format=numeric] [Range= 1263-9999] [Missing=*]
Statistics [NW/ W]	[Valid=3818 /-] [Invalid=16672 /-] [Mean=1523.586 /-] [StdDev=1446.261 /-]

#108 ICPOLIO2: Polio 2 (CMC)

Information	[Type= continuous] [Format=numeric] [Range= 1263-9999] [Missing=*]
Statistics [NW/ W]	[Valid=3399 /-] [Invalid=17091 /-] [Mean=1616.048 /-] [StdDev=1685.294 /-]

#109 ICPOLIO3: Polio 3 (CMC)

Information	[Type= continuous] [Format=numeric] [Range= 1263-9999] [Missing=*]
Statistics [NW/ W]	[Valid=2977 /-] [Invalid=17513 /-] [Mean=1679.124 /-] [StdDev=1827.649 /-]

#110 ICDPT1: DPT 1 (CMC)

Information	[Type= continuous] [Format=numeric] [Range= 1263-9999] [Missing=*]
Statistics [NW/ W]	[Valid=3939 /-] [Invalid=16551 /-] [Mean=1491.704 /-] [StdDev=1351.943 /-]

#111 ICDPT2: DPT 2 (CMC)

Information	[Type= continuous] [Format=numeric] [Range= 1263-9999] [Missing=*]
Statistics [NW/ W]	[Valid=3486 /-] [Invalid=17004 /-] [Mean=1505.045 /-] [StdDev=1390.839 /-]

#112 ICDPT3: DPT 3 (CMC)

Information	[Type= continuous] [Format=numeric] [Range= 1263-9999] [Missing=*]
Statistics [NW/ W]	[Valid=3044 /-] [Invalid=17446 /-] [Mean=1581.494 /-] [StdDev=1599.132 /-]

#113 ICMEASLE: Measles (CMC)

Information	[Type= discrete] [Format=numeric] [Range= 1264-9999] [Missing=*]
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File Child

#113 ICMEASLE: Measles (CMC)

Statistics [NW/ W] [Valid=2190 /-] [Invalid=18300 /-]

Value	Label	Cases	Percentage
1264		2	0.1%
1266		4	0.2%
1267		2	0.1%
1268		7	0.3%
1269		3	0.1%
1270		8	0.4%
1271		8	0.4%
1272		57	2.6%
1273		85	3.9%
1274		115	5.3%
1275		105	4.8%
1276		109	5.0%
1277		133	6.1%
1278		118	5.4%
1279		134	6.1%
1280		155	7.1%
1281		178	8.1%
1282		166	7.6%
1283		136	6.2%
1284		115	5.3%
1285		184	8.4%
1286		132	6.0%
9999		234	10.7%
Sysmiss		18300	

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

#114 ICHEPA1: HEPA 1 (CMC)

Information [Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]

Statistics [NW/ W] [Valid=3595 /-] [Invalid=16895 /-]

Value	Label	Cases	Percentage
1	Received Before 1st Birthday		
2	Received on or after 1st Birthday		
3	Month = 44, 66, 98		

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

#115 ICHEPA2: HEPA 2 (CMC)

Information [Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]

Statistics [NW/ W] [Valid=3014 /-] [Invalid=17476 /-]

Value	Label	Cases	Percentage
1	Received Before 1st Birthday		
2	Received on or after 1st Birthday		

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

File Child

#116 ICHEPA3: HEPA 3 (CMC)

Information [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]

Statistics [NW/ W] [Valid=2537 /-] [Invalid=17953 /-]

Value	Label	Cases	Percentage
1	Received Before 1st Birthday	0	0.0%
2	Received on or after 1st Birthday	0	0.0%
1265		1	0.0%
1266		3	0.1%
1267		11	0.4%
1268		18	0.7%
1269		28	1.1%
1270		61	2.4%
1271		59	2.3%
1272		60	2.4%
1273		91	3.6%
1274		92	3.6%
1275		136	5.4%
1276		117	4.6%
1277		152	6.0%
1278		135	5.3%
1279		138	5.4%
1280		159	6.3%
1281		159	6.3%
1282		171	6.7%
1283		176	6.9%
1284		191	7.5%
1285		224	8.8%
1286		170	6.7%
9999		185	7.3%
Sysmiss		17953	

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

#117 BCG: BCG

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

Statistics [NW/ W] [Valid=6371 /-] [Invalid=14119 /-]

Value	Label	Cases	Percentage
1	BCG	6371	100.0%
Sysmiss		14119	

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

#118 POLIO1: Polio 1

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

Statistics [NW/ W] [Valid=5904 /-] [Invalid=14586 /-]

Value	Label	Cases	Percentage
2	Polio 1	5904	100.0%

File Child

#118 POLIO1: Polio 1

Value	Label	Cases	Percentage
Sysmiss		14586	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#119 POLIO2: Polio 2

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=5154 /-] [Invalid=15336 /-]		
Value	Label	Cases	Percentage
3	Polio 2	5154	100.0%
Sysmiss		15336	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#120 POLIO3: Polio 3

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4339 /-] [Invalid=16151 /-]		
Value	Label	Cases	Percentage
4	Polio 3	4339	100.0%
Sysmiss		16151	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#121 DPT1: DPT 1

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]		
Statistics [NW/ W]	[Valid=6010 /-] [Invalid=14480 /-]		
Value	Label	Cases	Percentage
5	DPT 1	6010	100.0%
Sysmiss		14480	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#122 DPT2: DPT 2

Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=5266 /-] [Invalid=15224 /-]		
Value	Label	Cases	Percentage
6	DPT 2	5266	100.0%
Sysmiss		15224	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#123 DPT3: DPT 3

Information	[Type= discrete] [Format=numeric] [Range= 7-7] [Missing=*]		
Statistics [NW/ W]	[Valid=4466 /-] [Invalid=16024 /-]		
Value	Label	Cases	Percentage
7	DPT 3	4466	100.0%
Sysmiss		16024	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#124 MEASLES: Measles

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

#124 MEASLES: Measles

Statistics [NW/ W] [Valid=3704 /-] [Invalid=16786 /-]

Value	Label	Cases	Percentage
8	Measles	3704	100.0%
Sysmiss		16786	

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

#125 HEPAB1: HEPA B1

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

Statistics [NW/ W] [Valid=5359 /-] [Invalid=15131 /-]

Value	Label	Cases	Percentage
9	Hepa B1	5359	100.0%
Sysmiss		15131	

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

#126 HEPAB2: HEPA B2

Information [Type= discrete] [Format=numeric] [Range= 10-10] [Missing=*]

Statistics [NW/ W] [Valid=4474 /-] [Invalid=16016 /-]

Value	Label	Cases	Percentage
10	Hepa B2	4474	100.0%
Sysmiss		16016	

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

#127 HEPAB3: HEPA B3

Information [Type= discrete] [Format=numeric] [Range= 11-11] [Missing=*]

Statistics [NW/ W] [Valid=3686 /-] [Invalid=16804 /-]

Value	Label	Cases	Percentage
11	Hepa B3	3686	100.0%
Sysmiss		16804	

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

#128 YEBFEED: Child (Breastfeeding)

Information [Type= discrete] [Format=numeric] [Range= 11-53] [Missing=*]

Statistics [NW/ W] [Valid=7723 /-] [Invalid=12767 /-]

Value	Label	Cases	Percentage
11	Exclusively Breastfeeding (0-3 Months Old)	339	4.4%
12	Complementary Breastfeeding (0-3 Months Old)	662	8.6%
13	Not Breastfed (0-3 Months Old)	213	2.8%
21	Exclusively Breastfeeding (4-5 Months Old)	67	0.9%
22	Complementary Breastfeeding (4-5 Months Old)	484	6.3%
23	Not Breastfed (4-5 Months Old)	204	2.6%
31	Exclusively Breastfeeding (6-9 Months Old)	32	0.4%
32	Complementary Breastfeeding (6-9 Months Old)	975	12.6%
33	Not Breastfed (6-9 Months Old)	421	5.5%
41	Exclusively Breastfeeding (10-11 Months Old)	3	0.0%
42	Complementary Breastfeeding (10-11 Months Old)	383	5.0%

File Child

#128 YEBFEED: Child (Breastfeeding)

Value	Label	Cases	Percentage
43	Not Breastfed (10-11 Months Old)	186	 2.4%
51	Exclusively Breastfeeding (12-23 Months Old)	0	0.0%
52	Complementary Breastfeeding (12-23 Months Old)	1784	 23.1%
53	Not Breastfed (12-23 Months Old)	1970	 25.5%
Sysmiss		12767	

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

#129 FCWGT: Final Weight of Children (Based on Population Projection)

Information	[Type= continuous] [Format=numeric] [Range= 13.2671-737.7981] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-] [Mean=121.187 /-] [StdDev=67.496 /-]

#130 CHNWEIGHT: Children's sample weight (Normalized - Based on Final Weight)

Information	[Type= continuous] [Format=numeric] [Range= 0.34-6.6] [Missing=*]
Statistics [NW/ W]	[Valid=20490 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.293 /-]

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