





# Fortification Assessment Coverage Toolkit (FACT) survey in Pakistan, 2017



**PAKISTAN** 

#### **Pakistan**

## Global Alliance for Improved Nutrition (GAIN) Oxford Policy Management (OPM)

# Fortification Assessment Coverage Toolkit (FACT) survey in Pakistan, 2017

**Study Documentation** 

# **Metadata Production**

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# Fortification Assessment Coverage Toolkit (FACT) survey in Pakistan, 2017 (FACT PAK 2017)

Overview	
Туре	Other Household Survey [hh/oth]
Identification	PAK-OPM-FACT-2017-V2-1
Version	Production Date: 2018-03-25  Version 2.1: Edited, anonymous dataset for public distribution.  Notes  Version 2.1 consists of four edited and anonymised datasets (at household, household member, retail outlet and brand level) with the responses to a small number of questions removed (see 'FACT Pakistan 2017_List of variables excluded from the datasets' provided under Technical Documents); these were removed due to confidentiality issues or because they were not required for analysis purposes.
Series	The Fortification Assessment Coverage Toolkit (FACT) is a survey instrument that was developed by the Global Alliance for Improved Nutrition (GAIN) for carrying out coverage assessments of both population-based (i.e. staple foods and/or condiments) and targeted (e.g. infant and young child) fortification programmes. The toolkit was developed to help stakeholders achieve greater programme impact by documenting successes, identifying potential barriers related to program coverage, and improving programmes based on evidence of programme performance. To date, FACT has been conducted in 16 countries to assess large-scale fortification programs and 5 countries to assess targeted fortification programs.

#### **Abstract**

High levels of micronutrient deficiencies exist among young children and women of reproductive age in Pakistan, which may have long-term negative impact on individual health and well-being. Large-scale fortification of staple foods is proven to be a cost-effective and scalable intervention to tackle widespread micronutrient deficiencies. In Pakistan, national legislation mandating the fortification of oil/ghee with vitamin A and D has been in place since the early 1960s, and voluntarily salt iodization has been occurring in some provinces of the country since the 1980s. Wheat flour fortification with iron and folic acid has also been occurring voluntarily in Pakistan since 2007. Mandatory legislation for wheat flour fortification exists only in the province of Punjab since 2014 and which, in addition to iron and zinc, also requires zinc and vitamin B12 to be added. There is currently limited data on the coverage, and consumption of fortifiable and fortified foods, as well as the quality of fortified foods in the country. In 2017, a cross-sectional survey, comprised of a household assessment in three provinces (Balochistan, Punjab, and Sindh) and a market assessment in four provinces (Balochistan, Punjab, Sindh, and Khyber Pakhtunkhwa), was implemented using the Fortification Assessment Coverage Toolkit (FACT). The aim of the survey was to provide data on household coverage and consumption of fortifiable and fortified foods among children (under five years of age) and women of reproductive age, and availability and quality of fortified foods from markets.

The specific objectives of the survey were:

- 1. To assess the coverage of fortifiable and fortified salt, oil/ghee, and wheat flour among households;
- 2. To assess the availability of fortified brands of salt, oil/ghee, and wheat flour in purposively selected markets across each province;
- 3. To measure amounts of select nutrients in specimens of salt (iodine), oil/ghee (vitamin A), and wheat flour (iron) collected from markets to determine the micronutrient content compared to the national fortification standards;
- 4. To estimate the consumption of fortifiable salt, oil/ghee, and wheat flour by children (under five years) and WRA;
- 5. To estimate the contribution of fortified salt, oil/ghee, and wheat flour to the intakes of select nutrients in the diets of children (under five years of age) and WRA;

- 6. To ascertain levels of awareness about fortified foods and their benefits among households;
- 7. To evaluate risk factors that may be predictive of inadequate micronutrient intake and determine their association with the coverage and consumption of fortified foods. These risk factors are:
- a. Household living in rural residence;
- b. Household at risk of poverty;
- c. Household with low socioeconomic status (SES);
- d. WRA not meeting minimum dietary diversity;
- e. Household with poor infant and young child feeding (IYCF) practices; and
- f. Household with food insecurity; and
- 8. To estimate household expenditure on fortifiable oil/ghee and wheat flour in absolute terms (in Pakistani rupees (PKR)) and relative terms (as percentage of household expenditure on food using existing national survey household expenditure data).

Kind of Data	Sample survey data [ssd]
Unit of Analysis	- The household survey component of the FACT survey produces data at the household, child under 5 and women of reproductive age levels. The sample is representative of children under 5 and households with at least one child under 5 in each of the three states: Balochistan, Punjab and Sindh
	- The market survey component of the FACT survey produces data at the market hub level and food vehicle brand level.

#### **Scope & Coverage**

#### Scope

The scope of the FACT 2017 survey includes:

- HOUSEHOLD: household composition and demographics, dwelling characteristics and household assets, water, sanitation and hygiene, child mortality, food security, child feeding practices, women's and child's dietary diversity, fortification logo awareness, and purchasing and consumption patterns of fortifiable foods, including the three covered under the national fortification programme (salt, oil/ghee and wheat flour).
- MARKET: register available brands of the three food vehicles; and collect up to 12 specimens of each brand found in the markets and analyze them as a composite sample to determine the content of select micronutrients per brand (i.e. iodine in salt, vitamin A in oil/ghee, and iron in wheat flour).

Keywords	Large-scale food fortification, Program coverage, Consumption, Micronutrients, Staple foods, Pakistan, Fortification Assessment Coverage Toolkit
Topics	Health, Nutrition
Time Period(s)	2017
Countries	Pakistan

#### **Geographic Coverage**

- Household survey: 3 provinces of Pakistan BALOCHISTAN, PUNJAB, AND SINDH, 2017
- The market survey data is not representative and was collected from 10 strategically selected market hubs across the four provinces, Balochistan, Punjab, Sindh, KP:
- Sibi, Mingora, Bannu, Domel, Bahawalpur, Faisalabad, Chak Jhumra, Hayderabad, Rato dero and Larkana

#### Universe

- At the household level, the study population consists of all the households with at least one child under the age of 5 as a household member. Within a household, the survey covered all de jure household members (usual residents), one child under 5 years of age and the caregiver of that child.
- At the market level, the survey covered purposively selected retail outlets within the 10 market hubs.

Producers & Sponsors	
Primary Investigator(s)	Global Alliance for Improved Nutrition (GAIN) Oxford Policy Management (OPM)
Funding Agency/ies	United States Agency for International Development (USAID)

Sampling	
Sampling Procedure	
HOUSEHOLD SURVEY	

The survey used a stratified multi-stage sampling method. The sample aimed to be representative at the provincial level and to adhere to the minimal requirements for statistical precision. For the sample size determination, it was assumed that the survey would estimate proportions of 50% and assume a margin of error of five percentage points at the statistical significance level of 5% (based on 95% confidence intervals).

Stage 1: Selection of enumeration areas (EAs)

In the first stage of sampling, a stratified systematic sampling method was used to select the EAs, which served as primary sampling units (PSUs) in each province. The list of EAs was obtained from the Pakistan Bureau of Statistics (PBS). EAs are statistical units of approximately the same size (number of households) and are embedded into administrative units such as Union Councils.

The three provinces of Balochistan, Punjab, and Sindh were defined as explicit strata and designated samples were drawn for each separately so as to ensure that statistics were representative at the province level. The survey is designed to be representative at the provincial level of households with at least one child under five years of age. The sampling process yielded 57 EAs per province.

Replacement protocol and sample

After the selection of the 57 EAs in each province, 10 of those were randomly assigned to the replacement pool using the systematic sampling method. The remaining 47 EAs in each province were used as the main sample. If a selected EA could not be visited, it was replaced with another EA from the replacement pool in that province.

Stage 2: Selection of households within EAs

At the second stage, households were selected within the sampled EAs. A listing exercise was conducted to list all households within each EA and identify eligible households with a child under the age of five. Using a systematic random draw, 15 households were sampled within each of the 47 sampled EAs from the pool of eligible households. In each province, 705 households were randomly selected to be interviewed.

Within an EA, if a selected household could not be surveyed it was replaced with another household from the replacement pool in that EA. Similarly, a pool of 10 replacement households per EA was drawn simultaneously with the main household sample selection (15 households per EA). Therefore, a total of 141 EAs were sampled for the survey, with 47 in each province.

Stage 3: Selection of child under five and caregiver within households

The final stage of sampling involved randomly selecting one child under five within the sampled household. The selection was done at the time of the interview. The selection was based on the Kish grid method and was automatically generated within the computer-assisted household questionnaire after the successful completion of the household roster whereby the head of the household listed all household members. If the selected household did not have a child under five years of age, the interview was immediately terminated and the household was replaced according to the pre-defined replacement protocol. In all households, one child under five years of age was randomly selected and the primary caregiver of that child was asked to respond to the remainder of the household questionnaire collecting data on that child and caregiver.

#### MARKET SURVEY

The market survey was designed to purposively sample retail outlets across the four provinces. As a first stage of selection, market hubs were selected within each province. Market hubs are agglomerations (higher population density, e.g. city, town, village) where larger volumes of food products are sold or pass through and are dispatched to other places. Market hubs are

located on the nodes of the main supply routes for different food vehicles; we can expect to find a wider variety of products in these hubs than in the places they supply. Places supplied from these hubs are expected to have the same or a selection of the variety of brands available in the market hub from which they are supplied.

Two urban market hubs were selected in Punjab, KP, and Sindh each, and one urban market hub was selected in Balochistan. The selection of these urban market hubs was based on the following criteria: population size and density, geography, and road networks. Market hubs located in areas of high population density and at the intersection of roads used to dispatch the food vehicles from production or import sites toward populated areas were prioritised. Urban hubs that were not selected in a previously conducted market assessment in November 2016 by GAIN were prioritized.

In addition to these seven urban hubs, three rural hubs were also chosen based on the following criteria: proximity of the urban hub to the nearest tehsil headquarters and presence of a main bazaar or marketplace in the tehsil headquarter.

As a second stage of selection, within each market hub, up to five main marketplaces were selected, with a marketplace being defined as a large concentration of all types of retail outlets in a large geographic area within the market hub that allows buyers and sellers of the food vehicle to interact. The selection of the marketplaces was done in a way that ensured that different types of vendor were represented: retail shops, wholesalers, and supermarkets.

As a final stage of selection, retail outlets within each marketplace were selected in line with the principles of purposeful sampling.

Representativeness: The market survey is not representative of any markets or brands.

#### Response Rate

#### HOUSEHOLD SURVEY

Attainment of the target sample size was high in all provinces with a response rate of 99.9% in Balochistan, 97.9% in Punjab, and 100.7% in Sindh. In summary, 704 out of the required 705 households in Balochistan, 690 out of the required 705 in Punjab, and 710 out of the required 705 households in Sindh were interviewed. In Sindh, five extra households were interviewed as one team surveyed five extra households from the replacement list. All surveyed households were included in the analysis. There are no implications of these response rates on the analysis conducted in this report.

The high response rate was achieved by making use of the randomly selected replacement households. In total, 620 (29.3%) out of the originally sampled 2,115 households were replaced according to the survey protocol. This was mainly due to the household being unavailable or because there was no child under five in the household, making it ineligible for inclusion in the survey. The survey team was unable to locate 392 households either because the dwelling was temporarily unavailable or the houses were locked. There were 43 cases where a household either refused to participate or refused to continue once the survey had started.

#### MARKET SURVEY

All selected 10 market hubs were visited with a number of marketplaces and retail outlets covered within each hub.

Response rates cannot be determined for the marketplaces and retail outlets as there was no target sample size.

#### Weighting

#### HOUSEHOLD SURVEY

In order to obtain results that are representative of children under 5 and households with children under 5 in each of the three provinces, estimates were weighted using survey weights that are normalised values of the inverse probabilities of selection into the sample for each unit of observation. The relevant probabilities of selection differed depending on whether analysis was carried out at household or child level; therefore survey weights were calculated at both of these levels.

No weights were calculated for women of reproductive age (WRA) because they were not sampled at the household level. Instead the primary caregiver of the randomly sampled child, who may or may not have been a WRA, was selected to be interviewed. As a result, it is recommended that child-level weights be applied to WRA estimates analysis.

#### Household weights

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Households were selected from the list of eligible households in an EA using a systematic random approach. Eligible households were identified from the listing exercise as those households with at least one child under 5. The probability of selection of each household was equal to the number of households selected per EA (15) divided by the total number of eligible households in an EA identified from the listing exercise. Household-level weights were appropriately normalised inverses of these probabilities.

The household-level weight in the dataset is 'w\_hh'.

#### Child weights

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Within each visited household, one child under 5 was randomly sampled using the Kish grid method. The probability of selection of each child was equal to the probability of selection of the household multiplied by (the number of children selected per household (1) divided by the total number of children under 5 in the household). Similarly, child-level weights were appropriately normalised inverses of these probabilities.

The child-level weight in the dataset is 'w\_ch'.

Stratification, clustering and finite population corrections

Stratification, clustering and finite population corrections

The survey weights should be used within a survey set-up that takes into account stratification, clustered sampling and finite population corrections.

- EAs were the primary sampling units within each state; therefore, for household and child/WRA estimates, clustering was set at the EA level. The variable used in the dataset to identify the EAs is 'n\_eaid'.
- Stratification during sampling was used at the primary sampling level, i.e., at the EA level. For the estimation set-up, strata for EAs were defined by state and urban/rural based on population density. The strata variable included in the dataset is 'strata\_ea'.
- Finally, as large proportions of the total eligible population were sampled in many EAs, the estimation set-up also accounted for the finite population correction (FPC) factor. This FPC factor is the square root of the ratio of the population from which the sample is drawn minus the size of the sample and the population from which the sample is drawn minus one. The two fpc variables included in the dataset are 'fpc\_block' and 'fpc\_hh'.

#### MARKET SURVEY

There are no weights for the market survey as units were purposively sampled, and the sample is not representative at any level.

<b>Data Collection</b>	
<b>Data Collection Dates</b>	start 2017-07-03 end 2017-12-30
<b>Data Collection Mode</b>	Computer Assisted Personal Interview [capi]

Data Collection Notes
Personnel
Oxford Policy Management's (OPM) Pakistan office conducted the FACT survey.
The fieldwork management team comprised nine members from OPM Pakistan and OPM Oxford led by a survey project manager who had overall responsibility for the design, implementation, management and quality of the fieldwork.
Ethical approval
Ethical approval to conduct the survey was obtained from the National Bioethics Committee of Pakistan on 25 August 2017 (approval number 4-87/NBC-256/17/739). Verbal consent to carry out the survey was obtained from all respondents. Respondents were informed of the nature of the study and what would be required of them as study participants; they were also given an indication of the time that would be required to complete the survey and assured that their participation was voluntary and they had the right to withdraw participation at any point.  All personal data collected as part of this survey are stored securely within the OPM office, are only available to authorised individuals for analytical purposes, and are handled in accordance with data protection best practices. Each respondent was assigned a unique identifier that was used to analyse the data. All anonymised data related to this survey will be made publicly available.
Approvals from Government of Pakistan
Additional approvals were obtained from two government authorities. Permissions were received from the Provincial Ministry of Planning and Development in Balochistan, Punjab, Sindh and Khyber Pakhtunkhwa (KP) for the market and household survey components. A 'No Objections Certificate' (NOC) was obtained from the Home Department in Balochistan Punjab, and Sindh for the household survey component. The NOC was not obtained from the Home Department in KP during the funding period and therefore the household survey was conducted only in Balochistan, Punjab, and Sindh.
Questionnaires
Questionnaires
The data collectors administered all of the instruments using Computer Assisted Personal Interviewing (CAPI). The household questionnaire was translated into urdu and administered to all respondents in the appropriate local language. The market questionnaire was only in English/Urdu.
Household questionnaire
The household questionnaire was made up of several modules that included questions on: the composition of the household and the gender, age and education of all household members; features of the household dwelling and ownership of assets; access to drinking water and toilet facilities; live births and child mortality; household hunger in the last 30 days; breastfeeding and feeding frequency of the sampled child; food items consumed in the previous day by the sampled child and his/her caregiver; household usage, source, brand, quantity purchased and cost of food vehicles covered in the national

Alliance for Improved Nutrition and used in other FACT surveys in other countries. In addition to the questionnaire, a photogrid designed to support interviewers in data collection was developed. The photogrid was developed by GAIN and OPM jointly and were used in the individual consumption module in the household questionnaire. These photogrid are also included with this documentation.

fortification programme (i.e. salt, oil/ghee and wheat flour); frequency of consumption and portion sizes of specific food items made from wheat flour by both caregiver and child; awareness and knowledge of fortification and their influence on household purchasing decisions; and measurement of mid-upper arm circumference for both caregiver and child. The questionnaire was based on the latest version of the FACT household questionnaire that has been designed by the Global

#### Market questionnaire

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The market questionnaire was made up of 3 forms:

- Marketplace form that registers the list of marketplaces and retail outlets visited within each market hub. Data from this form were excluded from this documentation for confidentiality purposes.
- Brand registration form that lists all brands that are found in the visited retail outlets for each food vehicle and registers information on the brands (e.g. the producer and location of production site).
- Specimen registration form that registers all specimens collected for each food vehicle brand including the specimen identification information (i.e. the information that links the registered specimen in the questionnaire to the collected specimen that will be sent to the laboratory) as well as information on the package from which the specimen was taken (production and expiry date, producer, and type, size and cost of package).

#### Questionnaire development

Development of the questionnaires and protocols happened in 4 stages:

- 1. Updating of the most recent version of the FACT instruments;
- 2. Development of the instruments in CAPI;
- 3. Post pre-test refinements;
- 4. Translation of questionnaires.

As a first step, GAIN and OPM jointly updated the most recent version of the FACT household and market questionnaires. Among others, this included updating the food vehicles that were being evaluated by the survey, adding additional questions in the household tool needed to construct the DHS wealth index, and identifying and adding the lists of food items in the individual consumption module in the household tool.

Following that, the household and market questionnaires were programmed in CAPI using CSPro. Additionally, the household listing questionnaire was directly designed in CAPI. The instruments were thoroughly desk-tested and field tested during the pre-test.

The questionnaires were then pre-tested.

Following the pre-test and during the training, several refinements were made to the questionnaires. These involved revising the phrasing and wording of some questions, adding additional questions and deleting a few others, altering the format and sequencing of several questions to improve the usability of the CAPI instruments and the sequence of the instruments, adding a pre-filled list of brands for each food vehicle, and other general improvements.

Finally, the household questionnaire was translated into Urdu. Questionnaires were back-translated into English and reviewed and thus revised by the fieldwork management team. Additionally, during the training, the interviewers were asked to practice the translated questionnaires in order to identify any wording that needs to be revised.

Data Collector(s) Oxford Policy Management Ltd. (OPM)

Supervision

Quality control and data checking protocols

At the end of each working day, supervisors collected all interview files from their team members and uploaded them into a shared and organised Dropbox folder that was set up by the data manager. The data manager would receive all files from all teams and export them into Stata data files (a statistical programme) and then run daily checks on all files to make sure they are complete and identify potential errors. Several mechanisms were put in place in order to ensure high quality of the data collected during the survey. These are briefly summarised in turn below.

Sampling of households

Once the listing team had finished listing an EA, the target number of households, 25 (15 for the main sample and 10 for the replacement pool), was sampled from that EA. This starts with the mapper sending the data to the data manager, who then runs checks on the data to check for completeness and unique ID codes. Using a code that has been pre-coded into CSPro before the start of data collection, the data manager then samples the list of households using a systematic random approach, and the list is sent to the field teams.

Quality assurance in the field

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- CAPI built-in routing and validations: one important quality control means in CAPI surveys is the use of automatic routing and checking rules built into the CAPI questionnaires that flag simple errors during the interview, i.e. early enough for them be corrected during the interview. In addition to having automatic skip patterns built into the design in order to eliminate errors resulting from wrong skips, the CAPI validations also checked for missing fields, out of range values and inconsistencies within instruments. The latter checks if any related information collected in different questions of the instrument are consistent. A warning or error message was given if an entry was out of range, inconsistent or left empty. The interviewer would then try to understand why a warning or error message is showing up and reconfirm the information with the respondent. Further, some additional quality control features were incorporated into the instruments to reduce errors. For example, these included: (i) in the household questionnaire, the child selection protocol was fully automated in CAPI using a pre-coded syntax that was built into the questionnaire. This eliminated any possibility of interviewers making a mistake or deliberately influencing the random selection process (if for instance, they knew that one of the caregivers was available but not the other one); (ii) in the household questionnaire, after completing the household roster, CAPI automatically checks whether the household has at least one child under 5 prompting the interviewer to confirm with the respondent and if confirmed not to have a child, then prompting the interviewer to end the questionnaire.
- -Back-checks: quality assurance officers conducted back-checks in the field which involved revisiting a sample of households that were already interviewed by interviewers in order to confirm that the interviews were indeed conducted and to administer a small set of questions to ensure that the information was properly collected. The back-check questionnaire was an abridged version of the main household questionnaire made up of questions on key indicators that would not change significantly if asked by different interviewers at different times. This helps as one of the ways to check for consistencies and correctness of completed interviews. To compare the data, a syntax was developed in Stata that compares each variable in the back-check questionnaire against the answer from the main interview in order to check for any disparity. Data from the back-check questionnaire is not used to correct the data in the original interview as the back-checks are only done on a sample of households, and not all households. In cases of major disparities between the two interviews, a revisit to the household would be necessitated. However, throughout this survey, the team had no reason to repeat a household interview as the differences were not significant. Instead the results of the back-checks were used to provide feedback to the field team for retraining and clarification purposes.
- -Spot Checks and live observation: members of the OPM Pakistan survey management team were present in the field throughout the data collection exercise especially during the household surveys. They conducted spot-checks to teams while in the field to observe live interviews and note down comments and corrections which formed part of the daily debrief sessions after each day of work. The quality assurance officers were also responsible for making spot-checks on at least one interview per interviewer per day. In summary, below is the highlight of the functions carried out by the quality assurance officers during the field exercise: (i) Effective time management; (ii) Ensured team members' compliance with the survey protocols; (iii) Conducted back-checks; (iv) Observed ongoing interviews and addressed issues that required attention as appropriate; and (v) Provided continuous feedback/refresher trainings to teams where challenges encountered were discussed and jointly addressed. In situations where any issue could not be addressed at the team level, it was escalated to the survey management team.

Quality assurance from the survey management headquarters

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-Selection and supervision of data collectors: a central component of the QA was the supervision that each data collector received during the training, piloting and roll out of fieldwork. They were each supervised at least once by the training team during the training, piloting and first week of data collection. This allowed a well-informed selection of data collectors and

their allocation into roles matching individual strengths and weaknesses. The high level of supervision furthermore ensured that common errors and weak individuals were identified at the start of the data collection. Individual feedback was given and daily de-briefs were held in order to discuss and address the identified errors and difficulties.

- -Monitoring fieldwork progress and data collectors' performance: a visual dashboard, using the PowerBi application, was designed in order to monitor the general progress of the fieldwork and specific indicators revealing the performance of teams and data collectors over time. The dashboard showed how many interviews have been completed so far in each EA and whether the survey will be completed on time given the current rate of completion. Additionally, several indicators that measured the performance of interviewers were included in the dashboard. This included the number of interviews completed by an interviewer per day, the average duration of an interview by interviewer, the proportion of households reporting no response for the brand and quantity of food vehicles by interviewer, the proportion of households reporting not consuming a food vehicle by interviewer, etc. The dashboard was monitored on a daily basis by the survey management team. If issues were flagged for any of the indicators, the team investigated the data and then the feedback was communicated to the interviewers through the province coordinators and supervisors. The survey management team would then monitor those indicators over the next few days to see if there is any progress. Through this process, it could be visually seen that the performance of indicators had improved over time.
- -Secondary consistency checks and cleaning: OPM furthermore exploited a key advantage of CAPI surveys, the immediate availability of data, by running a range of secondary consistencies checks across all data on a daily basis in Stata. Data received from the field was exported to Stata the following day, and a range of do-files were run to assess consistency and completeness, and make corrections if necessary. The checks comprised the following:
- · Completeness and ID uniqueness: during this process, we ensured that all the data reported in the daily field update were consistent with the data captured and sent in by the teams. We also checked whether the target number of households per EA (15) was achieved. Unique identification in each dataset and sound linkage between the datasets were also paramount and had to be checked on a daily basis. Common causes for duplicate IDs included the wrong selection of the interview outcome, or wrong selection of IDs. All duplicates were cleaned after consultation with the concerned interviewers.
- · Consistency and out-of-range checks: a range of consistency and out-of-range checks that had not been included in the CAPI instruments were programmed into a checking Stata do-file. The data manager ran the checking do-file on a daily basis on the latest cleaned data. This would return a list of potential issues which the data manager would then investigate and undertake the necessary cleaning actions, if any. On a daily basis, all errors flagged would be collated and shared with the survey management team in the field as well as the supervisors, so that the errors could be discussed with the interviewers. These formed a large part of the daily debrief sessions and indicated that interviewers had to be retrained on certain elements of the questionnaire. Households were not revisited in order to clean these errors. The purpose of these errors was to monitor the performance of data collectors and provide them with feedback to improve. The constant communication and feedback to the field teams was key to ensure that the quality of data collected was high. Throughout the duration of the fieldwork implementation, the number of errors resulting from the checking do-file decreased considerably.

#### **Data Processing & Appraisal**

#### **Data Editing**

Given the data was electronically collected, it was continually checked, edited and processed throughout the survey cycle.

A first stage of data checking was done by the survey team which involved (i) checking of all IDs; (ii) checking for missing observations; (iii) checking for missing item responses where none should be missing; and (iv) first round of checks for inadmissible/out of range and inconsistent values. See section 'Supervision' for more details. This resulted in four edited datasets: household, household roster, market availability, and market specimen. Additional data processing activities were performed at the end of data collection in order to transform the collected cleaned data into a format that is ready for analysis. The aim of these activities was to produce reliable, consistent and fully-documented datasets that can be analysed throughout the survey and archived at the end in such a way that they can be used by other data users well into the future. Data processing activities involved:

- Computing and merging in the sampling weights,
- Reshaping datasets in order to produce data files for each unit of observation (households, household members, retail outlets, specimens),
- Anonymising data by removing all variables that identify respondents such as names, address, GPS coordinates, etc.,

- Classifying non-response and coding them using a pre-determined classification scheme,
- Reviewing 'Other (specify)' responses by checking if any of the responses actually fall into existing response categories and can be recoded into the existing category or if there are multiple similar other responses that warrant the creation of a new response category (a decision to be made by the data analysts), and
- Properly naming and labelling the variables in each dataset.

The datasets were then sent to the analysis team where they were subjected to a second set of checking and cleaning activities. This included checking for out of range responses and inadmissible values not captured by the filters built into the CAPI software or the initial data checking process by the survey team.

A comprehensive data checking and analysis system was created including a logical folder structure, the development of template syntax files (in Stata), to ensure data checking and cleaning activities were recorded, that all analysts used the same file and variable naming conventions, variable definitions, disaggregation variables and weighted estimates appropriately.

Accessibility	
Access Authority	Global Alliance for Improved Nutrition , <a href="http://www.gainhealth.org">http://www.gainhealth.org</a> , <a href="mailto:datasharing@gainhealth.org">datasharing@gainhealth.org</a> Oxford Policy Management Ltd. , <a href="mailto:http://www.opml.co.uk/">http://www.opml.co.uk/</a> , <a href="mailto:admin@opml.co.uk/">admin@opml.co.uk/</a>
Contact(s)	Global Alliance for Improved Nutrition , <a href="http://www.gainhealth.org">http://www.gainhealth.org</a> , <a href="mailto:datasharing@gainhealth.org">datasharing@gainhealth.org</a> Oxford Policy Management Ltd. , <a href="mailto:http://www.opml.co.uk/">http://www.opml.co.uk/</a> , <a href="mailto:admin@opml.co.uk/">admin@opml.co.uk/</a>
Distributor(s)	Oxford Policy Management

#### **Access Conditions**

The datasets have been anonymised and are available as a Public Use Dataset. They are accessible to all for statistical and research purposes only, under the following terms and conditions:

- 1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organisations without the written agreement of Global Alliance for Improved Nutrition and Oxford Policy Management Ltd.
- 2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organisations.
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- 5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from Global Alliance for Improved Nutrition and Oxford Policy Management Ltd will cite the source of data in accordance with the Citation Requirement provided with each dataset.
- 6. An electronic copy of all reports and publications based on the requested data will be sent to Global Alliance for Improved Nutrition and Oxford Policy Management Ltd.

The original collector of the data and the funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

#### **Citation Requirements**

Global Alliance for Improved Nutrition and Oxford Policy Management (2018) Fortification Assessment Coverage Toolkit (FACT) Survey in Three Provinces of Pakistan: Balochistan, Punjab, and Sindh, 2017. Global Alliance for Improved Nutrition: Geneva, Switzerland. Version 2.1 of the public use dataset (March 2018).

#### **Rights & Disclaimer**

#### **Disclaimer**

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

#### Dataset contains 4 file(s)

v2_1_hhroster	
# Cases	16608
# Variable(s)	37

#### File Content

This file contains data at the household member level and corresponds to the Pakistan FACT 2017 Household Questionnaire. It also contains variables required for weighting the data.

Some variables from the questionnaire have been excluded from this dataset for confidentiality and other purposes. See 'FACT Pakistan 2017\_List of variables excluded from the datasets' in Technical documents for a list of these variables and reasons why they were excluded.

Households were randomly selected to be interviewed within each enumeration area. Further, in each household, one child under 5 was randomly selected and the caregiver of that child was asked to answer questions on food consumption and health and nutrition specific to the caregiver and the sampled child. For analysis at the household level, the household weights included in this dataset should be used, while for analysis at the child and caregiver level, the child weights included in this dataset should be used (see Weighting sub-section in the Sampling section for a description of the weighting procedure and the survey settings that should be used).

This dataset can be linked to the 'v2\_1\_household' dataset using the unique household identifier (n\_hhid). Furthermore, the unique ID of the sampled child and caregiver can be found in the 'v2\_1\_household' dataset ('n\_child\_pid' and 'n\_carg\_pid' respectively) and those can be linked to the household member unique ID code 'n\_pid' in this dataset.

v2_1_market_avail	ability
# Cases	740
# Variable(s)	10

#### **File Content**

This file contains data at the market level and corresponds to the 'Brand registration form' of the Pakistan FACT 2017 Market Questionnaire. Specifically, the data is at the level of a retail outlet type within a market hub. This form collected data on all brands of salt, oil/ghee and wheat flour that were found in all outlets visited of a given retail outlet type within a market hub.

Some variables from the questionnaire have been excluded from this dataset for confidentiality and other purposes. See 'FACT Pakistan 2017\_List of variables excluded from the datasets' in Technical documents for a list of these variables and reasons why they were excluded.

Market hubs and retail outlets were purposively selected and therefore no weighting is required of the data.

This dataset can be linked to the 'v2\_1\_market\_specimen' using the 'brand\_id'. It can also be linked to the household dataset using the state ID. For confidentiality purposes, the brand names in the market datasets have been anonymised for public distribution (so that brands cannot be identified and linked to a fortification level). As a result, the brand IDs in the household and market datasets cannot be linked to each other; and therefore, it will not be possible to determine whether the brand a household reported consuming is fortified with a select nutrient or not.

v2_1_market_speci	men
# Cases	158

# variable(s)
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#### **File Content**

This file contains data at the brand level. Up to 12 specimens of each brand of salt, oil/ghee and wheat flour that was found in the market were collected and analyzed as a composite sample to determine the content of select micronutrients per brand (i.e. iodine in salt, vitamin A in oil/ghee, and iron in wheat flour). This dataset include the results of the laboratory analysis of the food specimens. The variables 'mean\_iodine\_salt', 'mean\_iu\_oil' and 'mean\_iron\_wf' correspond to the content of the select micronutrient in each brand of the three food vehicles.

Note that the iron content in the wheat flour brands is the TOTAL iron content which includes the intrinsic iron content. An estimate of the total intrinsic iron content in each brand is also included in this dataset, this is variable 'intrinsic\_iron\_wf'. Subtracting the intrinsic iron content from the total iron content, would yield the ADDED iron content in each brand.

Market hubs and retail outlets were purposively selected and therefore no weighting is required of the data.

This dataset can be linked to the 'v2\_1\_market\_availability' using the 'brand\_id'. For confidentiality purposes, the brand names in the market datasets have been anonymised for public distribution (so that brands cannot be identified and linked to a fortification level). As a result, the brand IDs in the household and market datasets cannot be linked to each other; and therefore, it will not be possible to determine whether the brand a household reported consuming is fortified with a select nutrient or not.

v2_1_household	
# Cases	2104
# Variable(s)	404

#### **File Content**

This file contains data at the household level and corresponds to the Pakistan FACT 2017 Household Questionnaire. It also contains variables required for weighting the data.

Some variables from the questionnaire have been excluded from this dataset for confidentiality and other purposes. See 'FACT Pakistan 2017\_List of variables excluded from the datasets' in Technical documents for a list of these variables and reasons why they were excluded.

Households were randomly selected to be interviewed within each enumeration area. Further, in each household, one child under 5 was randomly selected and the caregiver of that child was asked to answer questions on food consumption and health and nutrition specific to the caregiver and the sampled child. For analysis at the household level, the household weights included in this dataset should be used, while for analysis at the child and caregiver level, the child weights included in this dataset should be used (see Weighting sub-section in the Sampling section for a description of the weighting procedure and the survey settings that should be used).

For confidentiality purposes, the brand names in the market datasets have been anonymised for public distribution (so that brands cannot be identified and linked to a fortification level). As a result, the brand IDs in the household and market datasets cannot be linked to each other; and therefore, it will not be possible to determine whether the brand a household reported consuming is fortified with a select nutrient or not.

# Variables List

#### Dataset contains 457 variable(s)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	state_id	Province identifier	discrete	numeric-10.0	16608	0	-
2	n_eaid	Enumeration Area identifier	continuous	numeric-10.0	16608	0	-
3	n_hhid	Household unique identifier	continuous	numeric-10.0	16608	0	-
4	n_pid	Household member unique ID	continuous	numeric-12.0	16608	0	-
5	hh_pid	Household member line number	continuous	numeric-10.0	16608	0	-
6	strata_ea	Strata - Enumeration area	discrete	numeric-17.0	16608	0	-
7	w_hh	Household level weights	continuous	numeric-9.0	16608	0	-
8	w_ch	Child level weights	continuous	numeric-9.0	16608	0	-
9	dist_id	District identifier	continuous	numeric-10.0	16608	0	-
10	<u>hhm</u>	Household member No.	continuous	numeric-9.0	16608	0	-
11	date_of	Date of Interview	discrete	character-10	16608	0	-
12	hh_rel	is Relationship to the head	discrete	numeric-55.0	16608	0	-
13	hh_rel_oth	Other relationship to the head	discrete	character-30	66	0	-
14	hh_b	What is [name]'s gender?	discrete	numeric-10.0	16608	0	-
15	<u>yob</u>	Year of Birth	discrete	numeric-10.0	16608	0	-
16	type_of	Calendar	discrete	numeric-10.0	7432	9176	-
17	islamic	Islamic Event	discrete	numeric-10.0	151	16457	-
18	type_of	Type of event	discrete	character-8	153	0	-
19	birth_ha	birth after the event	discrete	numeric-10.0	153	16455	-
20	period	How long after or before	continuous	numeric-10.0	153	16455	-
21	mob	Month of Birth	discrete	numeric-10.0	9177	7431	-
22	hh_cb	How old is [name] in completed months?	continuous	numeric-10.0	3633	12975	-
23	hh_d	Is [name] currently attending school or university/ college?	discrete	numeric-10.0	8686	7922	-
24	<u>hh e</u>	Has [name] completed middle level education?	discrete	numeric-10.0	12975	3633	-
25	hh_f	What is the highest level of school [name] has completed?	discrete	numeric-10.0	10020	6588	-
26	local_mo	Local months	discrete	numeric-10.0	0	16608	-
27	name_loc	Name of local months	discrete	character-1	0	0	-
28	dob	Day of birth	discrete	numeric-10.0	9177	7431	-
29	date_of	Date of Birth	continuous	numeric-10.0	16608	0	-
30	hh_ca	Age	discrete	numeric-10.0	16608	0	_

File	File v2_1_hhroster										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
31	nb_cu5	Total number of children under 5 years old in the household	discrete	numeric-10.0	16608	0	-				
32	wrongn_h	Household unique ID	continuous	numeric-9.0	16572	36	-				
33	nb_elig	Number of eligible households (have a cu5) in an EA	continuous	numeric-10.0	16608	0	-				
34	w ea	first stage weight w1=(1/ Phi)/nhi	continuous	numeric-10.0	16608	0	-				
35	Locality	urban vs rural	discrete	character-5	16608	0	-				
36	fpc_hh	FPC Household	continuous	numeric-9.0	16608	0	-				
37	fpc_block	FPC Block	continuous	numeric-9.0	16608	0	-				

File	File v2_1_market_availability								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	state_id	Province	discrete	numeric-9.0	740	0	-		
2	<u>mh</u>	Market Hub ID	discrete	numeric-11.0	740	0	-		
3	retail_t	Type of retail outlet	discrete	numeric-21.0	740	0	-		
4	<u>fvtype</u>	Food vehicle	discrete	numeric-28.0	740	0	-		
5	<u>oiltype</u>	Type of oil	discrete	numeric-15.0	466	274	-		
6	wftype	Type of wheat flour	discrete	numeric-25.0	163	577	-		
7	source	Local or Imported	discrete	numeric-10.0	740	0	-		
8	<u>oilcolour</u>	Colour of the oil	discrete	numeric-35.0	466	274	-		
9	prodtype	Type of product	discrete	numeric-30.0	629	111	-		
10	brand_id	Brand ID	continuous	numeric-9.0	704	36	-		

File	File v2_1_market_specimen									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	fvtype	Food Vehicle	discrete	character-11	158	0	-			
2	brand_id	Brand ID	continuous	numeric-10.0	158	0	-			
3	mean_iod	Mean level of iodine from Salt	discrete	numeric-14.0	26	132	-			
4	mean_iu	Mean IU level from Oil	continuous	numeric-14.0	100	58	-			
5	mean_iro	Mean level of Iron from Wheat flour	discrete	numeric-14.0	32	126	-			
6	intrinsi	Intrinsic value of iron in Wheat flour	discrete	numeric-14.0	32	126	-			

File	File v2_1_household								
#	Name	Label	Type	Format	Valid	Invalid	Question		
1	state_id	Province/State ID	discrete	numeric-10.0	2104	0	-		
2	n_eaid	Enumeration Area ID	continuous	numeric-10.0	2104	0	-		

#	Name	Label	Type	Format	Valid	Invalid	Question
3	n_hhid	Household unique ID	continuous	numeric-9.0	2104	0	-
4	strata_ea	Strata - Enumeration area	discrete	numeric-17.0	2104	0	-
5	w_hh	Household level weights	continuous	numeric-9.0	2104	0	-
6	w_ch	Child level weights	continuous	numeric-9.0	2104	0	-
7	nb elig	Number of eligible households (have a cu5) in an EA	continuous	numeric-10.0	2104	0	-
8	date_of	Date of Interview	discrete	character-10	2104	0	-
9	dist_id	District identifier	continuous	numeric-10.0	2104	0	-
10	consent_1	Oral consent to fill in the household roster obtained?	discrete	numeric-10.0	2104	0	-
11	revisit	Revisit for Recall Survey	discrete	numeric-10.0	2103	1	-
12	ln_resp	Line number of respondent	discrete	numeric-10.0	2	2102	-
13	nb_cu5	Total number of children under 5 years old in the household	discrete	numeric-10.0	2104	0	-
14	child_sel	Line number of the randomly selected child	continuous	numeric-10.0	2104	0	-
15	n_child	Selected child unique ID	continuous	numeric-12.0	2104	0	-
16	carg_sel	Line number of the caregiver of the randomly selected child	continuous	numeric-10.0	2104	0	-
17	n_carg_pid	Selected caregiver unique ID	continuous	numeric-12.0	2104	0	-
18	consent_2	Has [selected caregiver]â €™s oral consent been obtained?	discrete	numeric-10.0	2104	0	-
19	hc1	Does your household have electricity?	discrete	numeric-10.0	2104	0	-
20	hc2	What fuel does your household mainly use for cooking?	discrete	numeric-27.0	2104	0	-
21	hc3	Main material of the floor of the dwelling	discrete	numeric-10.0	2104	0	-
22	hc3_oth	HC3. Floor Material (Specify)	discrete	character-1	0	0	-
23	<u>hc4</u>	Main material of the roof of the dwelling	discrete	numeric-10.0	2104	0	-
24	hc4_oth	Main material of the roof of the dwelling - Other(specify)	discrete	character-29	8	0	-
25	<u>hc5</u>	Main material of the exterior walls of the dwelling	discrete	numeric-10.0	2104	0	-
26	hc5_oth	Main material of the exterior walls of the dwelling - Other(specify)	discrete	character-1	0	0	-
27	<u>hc6</u>	HC6. Possession	discrete	character-24	2104	0	-
28	hc6_oth	HC6. Possession (Specify)	discrete	character-1	0	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
29	hc7	Does any member of your household own any agricultural land?	discrete	numeric-10.0	2104	0	-
30	hc9	Does this household own any livestock, herds, other farm animals, or poultry?	discrete	numeric-10.0	2104	0	-
31	<u>hc10a</u>	How many Cows/Bulls does the household own?	discrete	numeric-11.0	1031	1073	-
32	<u>hc10b</u>	How many Horses/Donkeys/ Mules does the household own?	discrete	numeric-11.0	1031	1073	-
33	<u>hc10c</u>	How many Goats does the household own?	discrete	numeric-11.0	1031	1073	-
34	hc10d	How many Sheep does the household own?	discrete	numeric-11.0	1031	1073	-
35	<u>hc10e</u>	How many Chickens/ other poultry does the household own?	discrete	numeric-20.0	1031	1073	-
36	<u>hc10</u>	Select the range of chicken/ poultry that the household owns	discrete	numeric-10.0	5	2099	-
37	<u>hc10i1</u>	HC10i1. Buffalos	discrete	numeric-10.0	1032	1072	-
38	<u>hc10i2</u>	HC10i2: Camels	discrete	numeric-10.0	1032	1072	-
39	hc10g_oth1	Does household own any other animal - 1?	discrete	numeric-10.0	1032	1072	-
40	hc10g ot	Does household own any other animal - 1? Other(specify)	discrete	character-7	14	0	-
41	hc10g	How many [other animal 1] does the household own?	discrete	numeric-11.0	14	2090	-
42	hc10h_oth2	Does household own any other animal - 2?	discrete	numeric-10.0	14	2090	-
43	hc10h_ot	Does household own any other animal - 2? Other(specify)	discrete	character-7	1	0	-
44	<u>hc10h</u>	How many [other animal 2] does the household own?	discrete	numeric-11.0	1	2103	-
45	<u>hc11</u>	Does any member of this household have a bank account?	discrete	numeric-10.0	2104	0	-
46	<u>hc12</u>	What is the ownership status of your house?	discrete	numeric-10.0	2104	0	-
47	<u>w1</u>	What is the main source of drinking water for the members of your household?	discrete	numeric-80.0	2104	0	-
48	w1_oth	W1. Source of drinking water (SPECIFY)	discrete	character-30	3	0	-
49	<u>w2</u>	Where is that water source located?	discrete	numeric-10.0	1522	582	-

#	Name	Label	Type	Format	Valid	Invalid	Question
50	<u>w3</u>	How long does it take to go there, get water and come back?	discrete	numeric-37.0	743	1361	-
51	<u>w4</u>	What kind of toilet facility do members of your household usually use?	discrete	numeric-35.0	2104	0	-
52	w4_oth	W4. Toilet facility (SPECIFY)	discrete	character-30	19	0	-
53	<u>w5</u>	Do you share this toilet facility with other households?	discrete	numeric-10.0	1671	433	-
54	bh1	How many live births have there been in your household in the last 5 years?	discrete	numeric-10.0	2104	0	-
55	bh2	Is this child / are these children still alive?	discrete	numeric-40.0	2089	15	-
56	<u>hh1</u>	Nb of times in last 30 days there was no food in house bcoz of lack of resources	discrete	numeric-10.0	2104	0	-
57	hh2	Nb times in last 30 days any HH member went to sleep hungry bcoz not enough food	continuous	numeric-10.0	2104	0	-
58	hh3	Nb times in last 30 days any HH member went day w/o eating bcoz not enough food	discrete	numeric-10.0	2104	0	-
59	cf1	Is [child] currently breastfed?	discrete	numeric-10.0	797	1307	-
60	cf2	Does [child] take any food or drink other than breastmilk, including water?	discrete	numeric-10.0	592	1512	-
61	cf3	Nb of times [child] was fed mashed or pureed food or solid or semisolid foods	discrete	numeric-10.0	2067	37	-
62	<u>dd01b</u>	Did [child] have water?	discrete	numeric-10.0	2102	2	-
63	<u>dd02b2</u>	Any other food or drink?	discrete	numeric-10.0	172	1932	-
64	dd02a	Did [caregiver] have any milk?	discrete	numeric-10.0	2104	0	-
65	dd02b	Did [child] have any milk (excluding breast milk)?	discrete	numeric-10.0	1930	174	-
66	<u>dd03a</u>	Did [caregiver] have any food made from wheat, rice, maize,?	discrete	numeric-10.0	2104	0	-
67	dd03b	Did [child] have any food made from wheat, rice, maize,?	discrete	numeric-10.0	1930	174	-
68	dd04a	Did [caregiver] have any food made from roots or tubers, or plantains?	discrete	numeric-10.0	2104	0	-
69	dd04b	Did [child] have any food made from roots or tubers, or plantains?	discrete	numeric-10.0	1930	174	-

File	v2_1_hous	ehold					
#	Name	Label	Type	Format	Valid	Invalid	Question
70	dd05a	Did [caregiver] have any vegetables or root crops with yellow or orange flesh?	discrete	numeric-10.0	2104	0	-
71	dd05b	Did [child] have any vegetables or root crops with yellow or orange flesh?	discrete	numeric-10.0	1930	174	-
72	dd06a	Did [caregiver] have any food made from dark green leafy vegetables?	discrete	numeric-10.0	2104	0	-
73	dd06b	Did [child] have any food made from dark green leafy vegetables?	discrete	numeric-10.0	1930	174	-
74	<u>dd07a</u>	Did [caregiver] have any other vegetables?	discrete	numeric-10.0	2104	0	-
75	<u>dd07b</u>	Did [child] have any other vegetables?	discrete	numeric-10.0	1930	174	-
76	<u>dd08a</u>	Did [caregiver] have any food made from fruits with yellow or orange flesh?	discrete	numeric-10.0	2104	0	-
77	<u>dd08b</u>	Did [child] have any food made from fruits with yellow or orange flesh?	discrete	numeric-10.0	1930	174	-
78	dd09a	Did [caregiver] have any other fruits?	discrete	numeric-10.0	2104	0	-
79	<u>dd09b</u>	Did [child] have any other fruits?	discrete	numeric-10.0	1930	174	-
80	dd10a	Did [caregiver] have any beef, lamb, goat, rabbit, turkey, duck, chicken?	discrete	numeric-10.0	2104	0	-
81	<u>dd10b</u>	Did [child] have any beef, lamb, goat, rabbit, turkey, duck, chicken?	discrete	numeric-10.0	1930	174	-
82	dd11a	Did [caregiver] have any liver, kidney, heart, or other organ meats?	discrete	numeric-10.0	2104	0	-
83	dd11b	Did [child] have any liver, kidney, heart, or other organ meats?	discrete	numeric-10.0	1930	174	-
84	dd12a	Did [caregiver] have any eggs?	discrete	numeric-10.0	2104	0	-
85	<u>dd12b</u>	Did [child] have any eggs?	discrete	numeric-10.0	1930	174	-
86	dd13a	Did [caregiver] have any fresh or dried fish or shellfish?	discrete	numeric-10.0	2104	0	-
87	dd13b	Did [child] have any fresh or dried fish or shellfish?	discrete	numeric-10.0	1930	174	-
88	dd14a	Did [caregiver] have any food made from beans, peas, lentils, or legumes?	discrete	numeric-10.0	2104	0	-
89	dd14b	Did [child] have any food made from beans, peas, lentils, or legumes?	discrete	numeric-10.0	1930	174	-

#	Name	Label	Type	Format	Valid	Invalid	Question
90	<u>dd15a</u>	Did [caregiver] have any food made from nuts or seeds?	discrete	numeric-10.0	2104	0	-
91	<u>dd15b</u>	Did [child] have any food made from nuts or seeds?	discrete	numeric-10.0	1930	174	-
92	<u>dd16a</u>	Did [caregiver] have any food made from milk or other milk products?	discrete	numeric-10.0	2104	0	-
93	<u>dd16b</u>	Did [child] have any food made from milk or other milk products?	discrete	numeric-10.0	1930	174	-
94	dd17a	Did [caregiver] have any food made with oil, fat, or butter?	discrete	numeric-10.0	2104	0	-
95	<u>dd17b</u>	Did [child] have any food made with oil, fat, or butter?	discrete	numeric-10.0	1930	174	-
96	dd18aa	DD18AA. Sugar or honey	discrete	numeric-10.0	0	2104	-
97	dd18bb	DD18BB. Sugar or honey	discrete	numeric-10.0	0	2104	-
98	<u>dd19a</u>	Did [caregiver] have any other foods, such as condiments, coffee?	discrete	numeric-10.0	2104	0	-
99	<u>dd19b</u>	Did [child] have any other foods, such as condiments, coffee?	discrete	numeric-10.0	1930	174	-
100	dd20a	Did [caregiver] have any beverages such as coffee, tea, soft drinks, candies, ch	discrete	numeric-10.0	2104	0	-
101	dd20b	Did [child] have any beverages such as coffee, tea, soft drinks, candies, chocol	discrete	numeric-10.0	1930	174	-
102	<u>si1</u>	Does your household use salt?	discrete	numeric-10.0	2104	0	-
103	<u>si2</u>	The last time your household got salt, where did you get it from?	discrete	numeric-15.0	2104	0	-
104	si2_oth	The last time your household got salt, where did you get it from? Other(specify)	discrete	character-30	5	0	-
105	<u>si3</u>	The last time your household got salt, how was it packaged?	discrete	numeric-23.0	1793	311	-
106	si3_oth	SI3. Packaging (SPECIFY)	discrete	character-9	1	0	-
07	si6	SI4. Brand	discrete	numeric-32.0	1793	311	-
.08	si4_oth	SI4. Brand (SPECIFY)	discrete	character-30	716	0	-
09	si7a	SI5a. Quantity	discrete	numeric-10.0	1793	311	-
10	si7b	SI5b. Quantity unit	discrete	numeric-15.0	1793	311	-
11	si5b_oth	SI5b. Unit (SPECIFY)	discrete	character-1	0	0	-
12	<u>si8</u>	SI6. Price	discrete	numeric-13.0	1793	311	-
13	si9a	SI7a. Duration	discrete	numeric-10.0	1793	311	-

File	File v2_1_household											
#	Name	Label	Туре	Format	Valid	Invalid	Question					
114	<u>si9b</u>	SI7b. Duration unit	discrete	numeric-10.0	1793	311	-					
115	<u>si4</u>	SI8: Spend in last 30 days	discrete	numeric-10.0	1793	311	-					
116	<u>si10</u>	SI9. Presence	discrete	numeric-10.0	1445	659	-					
117	<u>si11</u>	SI10. Logo	discrete	numeric-10.0	699	1405	-					
118	of1	OF1. Use of cooking oil	discrete	numeric-10.0	2104	0	-					
119	<u>wf1</u>	Does your household prepare foods using wheat flour?	discrete	numeric-10.0	2104	0	-					
120	wf2	WF3c: Where did you get the Wheat Flour?	discrete	numeric-57.0	2041	63	-					
121	wf2_a	wf3-D: Usual source in last 6 months	discrete	numeric-10.0	2041	63	-					
122	wf3c_oth	WF3c Others (Specify)	discrete	character-50	1	0	-					
123	wf3	WF4. Packaging	discrete	numeric-10.0	1045	1059	-					
124	wf4_oth	WF4. (SPECIFY)	discrete	character-30	13	0	-					
125	<u>wf6</u>	WF5. Brand	discrete	numeric-27.0	1045	1059	-					
126	wf5_oth	WF5. Brand (SPECIFY)	discrete	character-30	363	0	-					
127	wf7a	WF6a. Quantity	continuous	numeric-10.0	1045	1059	-					
128	wf7b	WF6b. unit	discrete	numeric-10.0	1045	1059	-					
129	<u>wf8</u>	WF7. Price	discrete	numeric-13.0	1044	1060	-					
130	wf9a	WF8a. Duration	continuous	numeric-10.0	1045	1059	-					
131	wf9b	WF8b. Unit	discrete	numeric-10.0	1045	1059	-					
132	wf4	WF9:	discrete	numeric-10.0	1045	1059	-					
133	<u>wf10</u>	WF10. Presence	discrete	numeric-10.0	649	1455	-					
134	<u>wf11</u>	WF11. Logo	discrete	numeric-10.0	334	1770	-					
135	<u>of2_1</u>	OF2-1: Household use Oil or Ghee	discrete	numeric-10.0	2104	0	-					
136	of2_1_oth	OF2_1_oth	discrete	character-1	0	0	-					
137	of2	OF2. Main type of cooking oil	discrete	numeric-31.0	2103	1	-					
138	of2_oth	OF2. Type of cooking oil (SPECIFY)	discrete	character-26	10	0	-					
139	of3	OF3. Source	discrete	numeric-27.0	2104	0	-					
140	of4	OF4. Packaging	discrete	numeric-23.0	2081	23	-					
141	of4_oth	OF4. Packaging (SPECIFY)	discrete	character-20	1	0	-					
142	<u>of7</u>	OF5. Brand	discrete	numeric-30.0	2081	23	-					
143	of5_oth	OF5. Brand (SPECIFY)	discrete	character-30	743	0	-					
144	of8a	OF6a. Quantity	continuous	numeric-10.0	2081	23	-					
145	of8b	OF6b. unit	discrete	numeric-15.0	2081	23	-					
146	of6b_oth	OF6b. Unit (SPECIFY)	discrete	character-1	0	0	-					
147	of9	OF7. Cost	discrete	numeric-10.0	2081	23	-					
148	of10a	OF8a. Duration	continuous	numeric-10.0	2081	23	-					
149	of10b	OF8b.unit	discrete	numeric-10.0	2081	23	-					

File	v2_1_hous	ehold					
#	Name	Label	Туре	Format	Valid	Invalid	Question
150	<u>of5</u>	OF9. Spend in last 30 days	discrete	numeric-10.0	2081	23	-
151	<u>of11</u>	OF10. Presence	discrete	numeric-10.0	1768	336	-
152	<u>of12</u>	OF11. Logo	discrete	numeric-10.0	1134	970	-
153	wf6b_oth	WF6B. Unit (SPECIFY)	discrete	character-1	0	0	-
154	iwfc_ch	List of items comsumed	discrete	character-17	2067	0	-
155	hnd0	HND0: Marital Status	discrete	numeric-10.0	2067	37	-
156	hnd1	HND1. Pregnancy Status	discrete	numeric-10.0	2066	38	-
157	hnd2	HND2. Breastfeeding Status	discrete	numeric-10.0	2066	38	-
158	muacm1	MUAC of caregiver: first measurement	discrete	numeric-14.0	2095	9	-
159	muacm2	MUAC of caregiver: second measurement	continuous	numeric-10.0	26	2078	-
160	muacm3	MUAC of caregiver: third measurement	discrete	numeric-10.0	0	2104	-
161	muacc1	MUACC. MUAC Child	continuous	numeric-10.0	2098	6	-
162	muacc2	MUACC. MUAC Child	continuous	numeric-10.0	148	1956	-
163	muacc3	MUAC of child: third measurement	discrete	numeric-10.0	2	2102	-
164	<u>ik4</u>	FK1: Fortified Foods	discrete	numeric-10.0	2104	0	-
165	<u>ik5</u>	FK2: Heard	discrete	character-5	208	0	-
166	fk2_oth	FK2 others	discrete	character-30	8	0	-
167	<u>ik6</u>	FK3: Fortified mean	discrete	character-5	207	0	-
168	fk3_oth	FK3 Others	discrete	character-29	3	0	-
169	hc6_1	Do you or anyone in your household own a: Radio	discrete	numeric-9.0	2104	0	-
170	hc6_2	Do you or anyone in your household own a: Television	discrete	numeric-9.0	2104	0	-
171	hc6_18	Do you or anyone in your household own a: Cable TV/ DISH	discrete	numeric-9.0	2104	0	-
172	hc6_3	Do you or anyone in your household own a: Mobile telephone	discrete	numeric-9.0	2104	0	-
173	hc6_4	Do you or anyone in your household own a: Non- Mobile Telephone	discrete	numeric-9.0	2104	0	-
174	hc6_5	Do you or anyone in your household own a: Watch	discrete	numeric-9.0	2104	0	-
175	<u>hc6_6</u>	Do you or anyone in your household own a: Bicycle	discrete	numeric-9.0	2104	0	-
176	hc6_7	Do you or anyone in your household own a: Motorcycle or scooter	discrete	numeric-9.0	2104	0	-
177	hc6_14	Do you or anyone in your household own a: Referigerator	discrete	numeric-9.0	2104	0	-

File	File v2_1_household											
#	Name	Label	Туре	Format	Valid	Invalid	Question					
178	hc6_12	Do you or anyone in your household own a: Fan	discrete	numeric-9.0	2104	0	-					
179	hc6_13	Do you or anyone in your household own a: Iron	discrete	numeric-9.0	2104	0	-					
180	hc6_9	Do you or anyone in your household own a: Computer/ laptop	discrete	numeric-9.0	2104	0	-					
181	hc6_8	Do you or anyone in your household own a: Car or truck or bus	discrete	numeric-9.0	2104	0	-					
182	hc6_10	Do you or anyone in your household own a: Animal- drawn cart	discrete	numeric-9.0	2104	0	-					
183	hc6_11	Do you or anyone in your household own a: Boat with a motor	discrete	numeric-9.0	2104	0	-					
184	hc6_19	Do you or anyone in your household own a: Boat without a motor	discrete	numeric-9.0	2104	0	-					
185	hc6_16	Do you or anyone in your household own a: Air conditioner	discrete	numeric-9.0	2104	0	-					
186	hc6_17	Do you or anyone in your household own a: Generating set	discrete	numeric-9.0	2104	0	-					
187	hc6_20	Do you or anyone in your household own a: Almirah	discrete	numeric-9.0	2104	0	-					
188	hc6_21	Do you or anyone in your household own a: Chair	discrete	numeric-9.0	2104	0	-					
189	hc6_22	Do you or anyone in your household own a: Room cooler	discrete	numeric-9.0	2104	0	-					
190	hc6_23	Do you or anyone in your household own a: Internet connection	discrete	numeric-9.0	2104	0	-					
191	hc6_24	Do you or anyone in your household own a: Sewing machine	discrete	numeric-9.0	2104	0	-					
192	<u>hc6_25</u>	Do you or anyone in your household own a: Camera	discrete	numeric-9.0	2104	0	-					
193	hc6 26	Do you or anyone in your household own a: Sofa	discrete	numeric-9.0	2104	0	-					
194	hc6_27	Do you or anyone in your household own a: Bed	discrete	numeric-9.0	2104	0	-					
195	hc6_28	Do you or anyone in your household own a: Water pump	discrete	numeric-9.0	2104	0	-					
196	hc6_29	Do you or anyone in your household own a: Clock	discrete	numeric-9.0	2104	0	-					
197	<u>hc6_30</u>	Do you or anyone in your household own a: Tractor	discrete	numeric-9.0	2104	0	-					

File v2_1_household											
#	Name	Label	Туре	Format	Valid	Invalid	Question				
198	<u>hc6_15</u>	Do you or anyone in your household own a: Dishwasher/washing	discrete	numeric-9.0	2104	0	-				
199	HC6_e	Do you or anyone in your household own a: HH does not own any of these	discrete	numeric-9.0	2104	0	-				
200	<u>fk2_1</u>	Television	discrete	numeric-9.0	2104	0	-				
201	<u>fk2_2</u>	Radio	discrete	numeric-9.0	2104	0	-				
202	<u>fk2_3</u>	Campaign of Department of Health	discrete	numeric-9.0	2104	0	-				
203	<u>fk2_4</u>	Health facility / clinic	discrete	numeric-9.0	2104	0	-				
204	<u>fk2_5</u>	Newspaper / magazine	discrete	numeric-9.0	2104	0	-				
205	<u>fk2_6</u>	Community workers	discrete	numeric-9.0	2104	0	-				
206	fk2_g	Friends/Family/ Relatives	discrete	numeric-9.0	2104	0	-				
207	<u>fk2_99</u>	Others (Specify)	discrete	numeric-9.0	2104	0	-				
208	<u>fk3_1</u>	Enriched / added micronutrients	discrete	numeric-9.0	2104	0	-				
209	<u>fk3_2</u>	Good for health	discrete	numeric-9.0	2104	0	-				
210	<u>fk3_3</u>	Better quality	discrete	numeric-9.0	2104	0	-				
211	<u>fk3_4</u>	Bad quality	discrete	numeric-9.0	2104	0	-				
212	<u>fk3_5</u>	More expensive	discrete	numeric-9.0	2104	0	-				
213	<u>fk3_6</u>	The food tastes good	discrete	numeric-9.0	2104	0	-				
214	<u>fk3_7</u>	The food is good for growth and development of children	discrete	numeric-9.0	2104	0	-				
215	<u>fk3_88</u>	Don't know	discrete	numeric-9.0	2104	0	-				
216	<u>fk3_99</u>	Others (specify)	discrete	numeric-9.0	2104	0	-				
217	iwfc2_co	1 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
218	iwfc2_fr	1 IWFC2_FREQ_A	discrete	numeric-10.0	61	2043	-				
219	iwfc2_po	1 IWFC2_PORT_A	discrete	numeric-10.0	61	2043	-				
220	iwfc2_co	2 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
221	iwfc2_fr	2 IWFC2_FREQ_A	discrete	numeric-10.0	381	1723	-				
222	iwfc2_po	2 IWFC2_PORT_A	discrete	numeric-10.0	381	1723	-				
223	iwfc2_co	3 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
224	iwfc2_fr	3 IWFC2_FREQ_A	discrete	numeric-10.0	29	2075	-				
225	iwfc2_po	3 IWFC2_PORT_A	discrete	numeric-10.0	29	2075	-				
226	iwfc2_co	4 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
227	iwfc2_fr	4 IWFC2_FREQ_A	discrete	numeric-10.0	26	2078	-				
228	iwfc2_po	4 IWFC2_PORT_A	discrete	numeric-10.0	26	2078	-				
229	iwfc2_co	5 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
230	iwfc2_fr	5 IWFC2_FREQ_A	discrete	numeric-10.0	77	2027	-				
231	iwfc2_po	5 IWFC2_PORT_A	discrete	numeric-10.0	77	2027	-				
232	iwfc2_co	6 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				

File	File v2_1_household											
#	Name	Label	Туре	Format	Valid	Invalid	Question					
233	iwfc2_fr	6 IWFC2_FREQ_A	discrete	numeric-10.0	126	1978	-					
234	iwfc2_po	6 IWFC2_PORT_A	discrete	numeric-10.0	126	1978	-					
235	iwfc2_co	7 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
236	iwfc2_fr	7 IWFC2_FREQ_A	discrete	numeric-10.0	2023	81	-					
237	iwfc2_po	7 IWFC2_PORT_A	discrete	numeric-10.0	2024	80	-					
238	iwfc2_co	8 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
239	iwfc2_fr	8 IWFC2_FREQ_A	discrete	numeric-10.0	188	1916	-					
240	iwfc2_po	8 IWFC2_PORT_A	discrete	numeric-10.0	188	1916	-					
241	iwfc2_co	9 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
242	iwfc2_fr	9 IWFC2_FREQ_A	discrete	numeric-10.0	20	2084	-					
243	iwfc2_po	9 IWFC2_PORT_A	discrete	numeric-10.0	20	2084	-					
244	iwfc2_co	10 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
245	iwfc2_fr	10 IWFC2_FREQ_A	discrete	numeric-10.0	999	1105	-					
246	iwfc2_po	10 IWFC2_PORT_A	discrete	numeric-10.0	999	1105	-					
247	iwfc2_co	11 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
248	iwfc2_fr	11 IWFC2_FREQ_A	discrete	numeric-10.0	57	2047	-					
249	iwfc2_po	11 IWFC2_PORT_A	discrete	numeric-10.0	57	2047	-					
250	iwfc2_co	12 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
251	iwfc2_fr	12 IWFC2_FREQ_A	discrete	numeric-10.0	265	1839	-					
252	iwfc2_po	12 IWFC2_PORT_A	discrete	numeric-10.0	265	1839	-					
253	iwfc2_co	13 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
254	iwfc2_fr	13 IWFC2_FREQ_A	discrete	numeric-10.0	11	2093	-					
255	iwfc2_po	13 IWFC2_PORT_A	discrete	numeric-10.0	11	2093	-					
256	iwfc2_co	14 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
257	iwfc2_fr	14 IWFC2_FREQ_A	discrete	numeric-10.0	14	2090	-					
258	iwfc2_po	14 IWFC2_PORT_A	discrete	numeric-10.0	14	2090	-					
259	iwfc2_co	15 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
260	iwfc2_fr	15 IWFC2_FREQ_A	discrete	numeric-10.0	69	2035	-					
261	iwfc2_po	15 IWFC2_PORT_A	discrete	numeric-10.0	69	2035	-					
262	iwfc2_co	16 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
263	iwfc2_fr	16 IWFC2_FREQ_A	discrete	numeric-10.0	125	1979	-					
264	iwfc2_po	16 IWFC2_PORT_A	discrete	numeric-10.0	125	1979	-					
265	iwfc2_co	17 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
266	iwfc2_fr	17 IWFC2_FREQ_A	discrete	numeric-10.0	586	1518	-					
267	iwfc2_po	17 IWFC2_PORT_A	discrete	numeric-10.0	586	1518	-					
268	iwfc2_co	18 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					
269	iwfc2_fr	18 IWFC2_FREQ_A	discrete	numeric-10.0	187	1917	-					
270	iwfc2_po	18 IWFC2_PORT_A	discrete	numeric-10.0	187	1917	-					
271	iwfc2_co	19 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-					

File	File v2_1_household										
#	Name	Label	Type	Format	Valid	Invalid	Question				
272	iwfc2_fr	19 IWFC2_FREQ_A	discrete	numeric-10.0	923	1181	-				
273	iwfc2_po	19 IWFC2_PORT_A	discrete	numeric-10.0	923	1181	-				
274	iwfc2_co	20 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
275	iwfc2_fr	20 IWFC2_FREQ_A	discrete	numeric-10.0	210	1894	-				
276	iwfc2_po	20 IWFC2_PORT_A	discrete	numeric-10.0	210	1894	-				
277	iwfc2_co	21 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
278	iwfc2_fr	21 IWFC2_FREQ_A	discrete	numeric-10.0	185	1919	-				
279	iwfc2_po	21 IWFC2_PORT_A	discrete	numeric-10.0	185	1919	-				
280	iwfc2_co	22 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
281	iwfc2_fr	22 IWFC2_FREQ_A	discrete	numeric-10.0	19	2085	-				
282	iwfc2_po	22 IWFC2_PORT_A	discrete	numeric-10.0	19	2085	-				
283	iwfc2_co	23 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
284	iwfc2_fr	23 IWFC2_FREQ_A	discrete	numeric-10.0	3	2101	-				
285	iwfc2_po	23 IWFC2_PORT_A	discrete	numeric-10.0	3	2101	-				
286	iwfc2_co	24 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
287	iwfc2_fr	24 IWFC2_FREQ_A	discrete	numeric-10.0	0	2104	-				
288	iwfc2_po	24 IWFC2_PORT_A	discrete	numeric-10.0	0	2104	-				
289	iwfc2_co	25 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
290	iwfc2_fr	25 IWFC2_FREQ_A	discrete	numeric-10.0	67	2037	-				
291	iwfc2_po	25 IWFC2_PORT_A	discrete	numeric-10.0	67	2037	-				
292	iwfc2_co	26 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
293	iwfc2_fr	26 IWFC2_FREQ_A	discrete	numeric-10.0	0	2104	-				
294	iwfc2_po	26 IWFC2_PORT_A	discrete	numeric-10.0	0	2104	-				
295	iwfc2_co	27 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
296	iwfc2_fr	27 IWFC2_FREQ_A	discrete	numeric-10.0	128	1976	-				
297	iwfc2_po	27 IWFC2_PORT_A	discrete	numeric-10.0	128	1976	-				
298	iwfc2_co	28 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
299	iwfc2_fr	28 IWFC2_FREQ_A	discrete	numeric-10.0	274	1830	-				
300	iwfc2_po	28 IWFC2_PORT_A	discrete	numeric-10.0	274	1830	-				
301	iwfc2_co	29 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
302	iwfc2_fr	29 IWFC2_FREQ_A	discrete	numeric-10.0	339	1765	-				
303	iwfc2_po	29 IWFC2_PORT_A	discrete	numeric-10.0	339	1765	-				
304	iwfc2_co	30 IWFC2_COMSUM_A	discrete	numeric-10.0	2104	0	-				
305	iwfc2_fr	30 IWFC2_FREQ_A	discrete	numeric-10.0	87	2017	-				
306	iwfc2_po	30 IWFC2_PORT_A	discrete	numeric-10.0	87	2017	-				
307	iwfc2_co	1 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
308	iwfc2_fr	1 IWFC1_FREQ_B	discrete	numeric-10.0	35	2069	-				
309	iwfc2_po	1 IWFC1_PORT_B	discrete	numeric-10.0	35	2069	-				
310	iwfc2_co	2 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				

File	v2_1_house	hold					
#	Name	Label	Type	Format	Valid	Invalid	Question
311	iwfc2_fr	2 IWFC1_FREQ_B	discrete	numeric-10.0	243	1861	-
312	iwfc2_po	2 IWFC1_PORT_B	discrete	numeric-10.0	243	1861	-
313	iwfc2_co	3 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
314	iwfc2_fr	3 IWFC1_FREQ_B	discrete	numeric-10.0	15	2089	-
315	iwfc2_po	3 IWFC1_PORT_B	discrete	numeric-10.0	15	2089	-
316	iwfc2_co	4 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
317	iwfc2_fr	4 IWFC1_FREQ_B	discrete	numeric-10.0	12	2092	-
318	iwfc2_po	4 IWFC1_PORT_B	discrete	numeric-10.0	12	2092	-
319	iwfc2_co	5 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
320	iwfc2_fr	5 IWFC1_FREQ_B	discrete	numeric-10.0	80	2024	-
321	iwfc2_po	5 IWFC1_PORT_B	discrete	numeric-10.0	80	2024	-
322	iwfc2_co	6 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
323	iwfc2_fr	6 IWFC1_FREQ_B	discrete	numeric-10.0	139	1965	-
324	iwfc2_po	6 IWFC1_PORT_B	discrete	numeric-10.0	139	1965	-
325	iwfc2_co	7 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
326	iwfc2_fr	7 IWFC1_FREQ_B	continuous	numeric-10.0	1738	366	-
327	iwfc2_po	7 IWFC1_PORT_B	discrete	numeric-10.0	1741	363	-
328	iwfc2_co	8 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
329	iwfc2_fr	8 IWFC1_FREQ_B	discrete	numeric-10.0	114	1990	-
330	iwfc2_po	8 IWFC1_PORT_B	discrete	numeric-10.0	114	1990	-
331	iwfc2_co	9 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
332	iwfc2_fr	9 IWFC1_FREQ_B	discrete	numeric-10.0	12	2092	-
333	iwfc2_po	9 IWFC1_PORT_B	discrete	numeric-10.0	12	2092	-
334	iwfc2_co	10 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
335	iwfc2_fr	10 IWFC1_FREQ_B	discrete	numeric-10.0	784	1320	-
336	iwfc2_po	10 IWFC1_PORT_B	discrete	numeric-10.0	784	1320	-
337	iwfc2_co	11 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
338	iwfc2_fr	11 IWFC1_FREQ_B	discrete	numeric-10.0	35	2069	-
339	iwfc2_po	11 IWFC1_PORT_B	discrete	numeric-10.0	35	2069	-
340	iwfc2_co	12 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
341	iwfc2_fr	12 IWFC1_FREQ_B	discrete	numeric-10.0	275	1829	-
342	iwfc2_po	12 IWFC1_PORT_B	discrete	numeric-10.0	275	1829	-
343	iwfc2_co	13 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
344	iwfc2_fr	13 IWFC1_FREQ_B	discrete	numeric-10.0	5	2099	-
345	iwfc2_po	13 IWFC1_PORT_B	discrete	numeric-10.0	5	2099	-
346	iwfc2_co	14 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-
347	iwfc2_fr	14 IWFC1_FREQ_B	discrete	numeric-10.0	6	2098	-
348	iwfc2_po	14 IWFC1_PORT_B	discrete	numeric-10.0	6	2098	-
349	iwfc2_co	15 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-

File	File v2_1_household										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
350	iwfc2_fr	15 IWFC1_FREQ_B	discrete	numeric-10.0	79	2025	-				
351	iwfc2_po	15 IWFC1_PORT_B	discrete	numeric-10.0	79	2025	-				
352	iwfc2_co	16 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
353	iwfc2_fr	16 IWFC1_FREQ_B	discrete	numeric-10.0	206	1898	-				
354	iwfc2_po	16 IWFC1_PORT_B	discrete	numeric-10.0	206	1898	-				
355	iwfc2_co	17 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
356	iwfc2_fr	17 IWFC1_FREQ_B	discrete	numeric-10.0	809	1295	-				
357	iwfc2_po	17 IWFC1_PORT_B	discrete	numeric-10.0	809	1295	-				
358	iwfc2_co	18 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
359	iwfc2_fr	18 IWFC1_FREQ_B	discrete	numeric-10.0	223	1881	-				
360	iwfc2_po	18 IWFC1_PORT_B	discrete	numeric-10.0	223	1881	-				
361	iwfc2_co	19 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
362	iwfc2_fr	19 IWFC1_FREQ_B	discrete	numeric-10.0	1487	617	-				
363	iwfc2_po	19 IWFC1_PORT_B	discrete	numeric-10.0	1487	617	-				
364	iwfc2_co	20 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
365	iwfc2_fr	20 IWFC1_FREQ_B	discrete	numeric-10.0	181	1923	-				
366	iwfc2_po	20 IWFC1_PORT_B	discrete	numeric-10.0	181	1923	-				
367	iwfc2_co	21 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
368	iwfc2_fr	21 IWFC1_FREQ_B	discrete	numeric-10.0	132	1972	-				
369	iwfc2_po	21 IWFC1_PORT_B	discrete	numeric-10.0	132	1972	-				
370	iwfc2_co	22 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
371	iwfc2_fr	22 IWFC1_FREQ_B	discrete	numeric-10.0	28	2076	-				
372	iwfc2_po	22 IWFC1_PORT_B	discrete	numeric-10.0	28	2076	-				
373	iwfc2_co	23 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
374	iwfc2_fr	23 IWFC1_FREQ_B	discrete	numeric-10.0	4	2100	-				
375	iwfc2_po	23 IWFC1_PORT_B	discrete	numeric-10.0	4	2100	-				
376	iwfc2_co	24 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
377	iwfc2_fr	24 IWFC1_FREQ_B	discrete	numeric-10.0	0	2104	-				
378	iwfc2_po	24 IWFC1_PORT_B	discrete	numeric-10.0	0	2104	-				
379	iwfc2_co	25 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
380	iwfc2_fr	25 IWFC1_FREQ_B	discrete	numeric-10.0	51	2053	-				
381	iwfc2_po	25 IWFC1_PORT_B	discrete	numeric-10.0	51	2053	-				
382	iwfc2_co	26 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
383	iwfc2_fr	26 IWFC1_FREQ_B	discrete	numeric-10.0	0	2104	-				
384	iwfc2_po	26 IWFC1_PORT_B	discrete	numeric-10.0	0	2104	-				
385	iwfc2_co	27 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
386	iwfc2_fr	27 IWFC1_FREQ_B	discrete	numeric-10.0	174	1930	-				
387	iwfc2_po	27 IWFC1_PORT_B	discrete	numeric-10.0	174	1930	-				
388	iwfc2_co	28 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				

File	File v2_1_household										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
389	iwfc2_fr	28 IWFC1_FREQ_B	discrete	numeric-10.0	240	1864	-				
390	iwfc2_po	28 IWFC1_PORT_B	discrete	numeric-10.0	240	1864	-				
391	iwfc2_co	29 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
392	iwfc2_fr	29 IWFC1_FREQ_B	discrete	numeric-10.0	291	1813	-				
393	iwfc2_po	29 IWFC1_PORT_B	discrete	numeric-10.0	291	1813	-				
394	iwfc2_co	30 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
395	iwfc2_fr	30 IWFC1_FREQ_B	discrete	numeric-10.0	106	1998	-				
396	iwfc2_po	30 IWFC1_PORT_B	discrete	numeric-10.0	106	1998	-				
397	iwfc2_co	31 IWFC1_COMSUM_B	discrete	numeric-10.0	1918	186	-				
398	iwfc2_fr	31 IWFC1_FREQ_B	discrete	numeric-10.0	0	2104	-				
399	iwfc2_po	31 IWFC1_PORT_B	discrete	numeric-10.0	0	2104	-				
400	wrongn_h	Household unique ID	continuous	numeric-9.0	2100	4	-				
401	w_ea	first stage weight w1=(1/ Phi)/nhi	continuous	numeric-10.0	2104	0	-				
402	Locality	urban vs rural	discrete	character-5	2104	0	-				
403	fpc_hh	FPC Household	continuous	numeric-9.0	2104	0	-				
404	fpc_block	FPC Block	continuous	numeric-9.0	2104	0	-				

# **Variables Description**

Dataset contains 457 variable(s)

	2_1_hhr	ostei					
# state_id:	Province id	entifier					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]					
Statistics [N	W/ W]	[Valid=16608 /-] [Invalid=0 /-]					
Value	Label		Cases	Percenta	ge		
1	Punjab		4912		29.6%		
2	Sindh		5370		32.3%		
3	KPK		0				
4 Warning: these t	Balochistan these figures indicate the number of cases found in the data file. They cannot be		interpreted as summary statistics of the popular	ion of interest	38.1%		
		1 Area identifier	incrpreted as summary statistics of the popular	ion of interess.			
Information		[Type= continuous] [Format=numeric]					
Statistics [NW/W]		[Valid=16608 /-] [Invalid=0 /-] [Mean=2652.435 /-] [StdDev=1280.281 /-]					
		inique identifier					
Information		<u>-</u>	   [Range= 1101120101-4427423916				
Statistics [NW/W]		[Type= continuous] [Format=numeric] [Range= 1101120101-4427423916] [Missing=*]  [Valid=16608 /-] [Invalid=0 /-] [Mean=2727298549.719 /-] [StdDev=1391577721.645 /-]					
		ember unique ID		-			
 Information		[Type= continuous] [Format=numeric] [Range= 110112010101-442742391616] [Missing=*]					
Statistics [N	W/ W]	[Valid=16608 /-] [Invalid=0 /-] [Mean=272729854977.117 /-] [StdDev=139157772164.991 /-]					
# hh pid:	Household r	nember line number					
Information		[Type= continuous] [Format=numeric	[Range= 1-32] [Missing=*]				
Statistics [NW/ W]		[Valid=16608 /-] [Invalid=0 /-] [Mean=5.187 /-] [StdDev=3.609 /-]					
		numeration area					
 Information		[Type= discrete] [Format=numeric] [R	Range= 1-6] [Missing=*]				
Statistics [N	W/ W]	[Valid=16608 /-] [Invalid=0 /-]					
Value	Label		Cases	Percenta	7 <u>e</u>		
1	Punjab R	TRAI.	3379	Percentage 20.3%			
2	Punjab Ul		1533	9.2%			
3	Sindh RU	RAL	2494	15.0%			
4	Sindh UR	BAN	2876	17.3%			
5	Balochist	an RURAL	5095		30.7%		
6 Balochista		an URBAN	1231	7.4%			
		umber of cases found in the data file. They cannot be	interpreted as summary statistics of the popular	ion of interest.			
	lousehold lev		0.15540504004055540.10	7.0.0210.400.01 D.F			
Information		[Type= continuous] [Format=numeric] [Range= 0.177485942840576-3.1876962184906] [Missing=*]  [Valid=16608 /-] [Invalid=0 /-] [Mean=1.019 /-] [StdDev=0.562 /-]					
Statistics [N			=1.019 /-] [StdDev=0.562 /-]				
™ w_cn: C	hild level we	1	0.000,000,000,000,000,000	2202007251202175	<b>41</b>		
TC 4*		[Type= continuous] [Format=numeric] [Range= 0.0986391678452492-3.23392987251282] [Missing=*]  [Valid=16608 /-] [Invalid=0 /-] [Mean=1.098 /-] [StdDev=0.804 /-]					
Information Statistics [N		- • •			- J		

[Type= continuous] [Format=numeric] [Range= 101-427] [Missing=\*]

Information

File: v2_1_hhroster						
# dist_id: District ident	# dist_id: District identifier					
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-] [Mean=260.993 /-] [StdDev=125.873 /-]					
# hhm: Household member No.						
Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]					
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-] [Mean=5.187 /-] [StdDev=3.609 /-]					
# date_of_interview: Date of Interview						
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-]					

Value	Label	Cases	Percentage	
01/11/2017		120	0.7%	
02/10/2017		441	2.7%	
02/11/2017		100	0.6%	
03/10/2017		336	2.0%	
3/11/2017		83	0.5%	
4/10/2017		356	2.1%	
4/11/2017		352	2.1%	
5/10/2017		200	1.2%	
5/11/2017		169	1.0%	
6/10/2017		463	2.8%	
6/11/2017		280	1.7%	
7/10/2017		370	2.2%	
7/11/2017		148	0.9%	
8/10/2017		172	1.0%	
8/11/2017		217	1.3%	
8/12/2017		273	1.6%	
9/10/2017		230	1.4%	
9/11/2017		277	1.7%	
9/12/2017		337	2.0%	
0/10/2017		344	2.1%	
1/10/2017		309	1.9%	
1/11/2017		179	1.1%	
1/12/2017		335	2.0%	
2/10/2017		386	2.3%	
2/11/2017		19	0.1%	
2/12/2017		322	1.9%	
3/10/2017		345	2.1%	
3/11/2017		205	1.2%	
3/12/2017		305	1.8%	
4/10/2017		378	2.3%	
4/11/2017		172	1.0%	
4/12/2017		367	2.2%	
5/10/2017		126	0.8%	
5/12/2017		348	2.1%	
6/10/2017		349	2.1%	

### # date\_of\_interview: Date of Interview

Value	Label	Cases	Percentage
6/11/2017		114	0.7%
16/12/2017		302	1.8%
7/10/2017		89	0.5%
18/10/2017		413	2.5%
18/12/2017		279	1.7%
19/10/2017		442	2.7%
19/11/2017		7	0.0%
19/12/2017		323	1.9%
20/10/2017		324	2.0%
20/12/2017		334	2.0%
21/10/2017		372	2.2%
21/12/2017		204	1.2%
22/10/2017		119	0.7%
22/12/2017		312	1.9%
23/10/2017		413	2.5%
23/12/2017		314	1.9%
24/10/2017		216	1.3%
25/09/2017		175	1.1%
25/10/2017		304	1.8%
25/12/2017		340	2.0%
26/09/2017		215	1.3%
26/10/2017		132	0.8%
26/12/2017		217	1.3%
27/09/2017		184	1.1%
27/10/2017		39	0.2%
28/09/2017		229	1.4%
28/10/2017		225	1.4%
29/09/2017		301	1.8%
30/09/2017		10	0.1%
30/10/2017		68	0.4%
31/10/2017		179	1.1%

### # hh\_rel: is Relationship to the head

 Information
 [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

 Statistics [NW/ W]
 [Valid=16608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Head	2104	12.7%
2	Spouse	1952	11.8%
3	Son/Daughter	8034	48.4%
4	Son/Daughter inlaw	775	4.7%
5	Grandchild	1754	10.6%
6	Parent	523	3.1%
7	Parent inlaw	23	0.1%

## # hh\_rel: is Relationship to the head

Value	Label	Cases	Percentage
8	Brother/Sister	687	4.1%
9	Brother/Sister inlaw	190	1.1%
10	Auntie/Uncle	6	0.0%
11	Nephew/Niece	472	2.8%
12	Grandparent	16	0.1%
13	Domestic help or related to domestic help	1	0.0%
14	Not related to the household head or spouse of the head	5	0.0%
15	Other relative of the household head or spouse of head	66	0.4%
99	Other relative of the household head or spouse of head	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.

### # hh\_rel\_oth: Other relationship to the head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=66 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Ghar Damaad hen Qaisar sb		1	1.5%
H.H .brother,s grandson		1	1.5%
H.H brother,s grandson		1	1.5%
H.H brothers grandson		1	1.5%
H.h abdul malik,s wife		1	1.5%
H.h cousin		1	1.5%
H.h cousin Abdul malik ,daught		1	1.5%
H.h cousin Abdul malik,s daugh		1	1.5%
H.h cousin Abdul malik,s son		1	1.5%
H.h cousin Abdul malik,son		1	1.5%
H.h cousin abdul malik ,daught		1	1.5%
H.h cousin abdul malik,s daugh		1	1.5%
H.h cousin subkoot,s daughter		1	1.5%
H.h cousion abdul malik ,s son		1	1.5%
Saala		1	1.5%
Saaly ki Misz		1	1.5%

## # hh\_rel\_oth: Other relationship to the head

Value	Label	Cases	Percentage
abida 1 st husband child.		1	1.5%
abida k 1 st husband child.		1	1.5%
abida k 1st husband child		1	1.5%
bahanji		1	1.5%
behn ki beti (bhanji)		1	1.5%
bhanja		1	1.5%
biwi ka bhatija		1	1.5%
cousine		1	1.5%
dadi		1	1.5%
daivar		1	1.5%
daiwar		1	1.5%
daiwrani		1	1.5%
deewar		1	1.5%
deverani		1	1.5%
h.h abdul malik is cousin		1	1.5%
haseena ki nani h		1	1.5%
head ka chacha zad bhai		1	1.5%
head ka sala		1	1.5%
head ki chachi		1	1.5%
head ki khalla h ye		1	1.5%
iski wife ka bhanja hy inky sa		1	1.5%
kursheed,s sonhead of home		1	1.5%
kursheed,s wife head of home b		1	1.5%
mamo ha sarbra ka		1	1.5%
mamu ka beta (czn)		1	1.5%
mun boli behn wazeeran ne adop		1	1.5%
nawasa		3	4.5%
nawasi		2	3.0%
raza muhammad, son		1	1.5%
raza muhammad,wife		1	1.5%
sabkhoot		1	1.5%

### #hh\_rel\_oth: Other relationship to the head

Value	Label	Cases	Percentage
sabkhoot,son		1	1.5%
sabkhtoon,s daughter		1	1.5%
sala he		1	1.5%
sali		7	10.6%
shakeel ki sali		1	1.5%
step child		2	3.0%
wasim ijaz ahmed ka badija h		1	1.5%
wife ,s brother head of home		1	1.5%
ya bachy abida k 1st husband k		1	1.5%

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.

### # hh\_b: What is [name]'s gender?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	8352	50.3%
2	Female	8256	49.7%

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.

## # yob: Year of Birth

Information	[Type= discrete] [Format=numeric] [Range= 1920-9998] [Missing=*]
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1920		1	0.0%
1927		1	0.0%
1929		1	0.0%
1930		1	0.0%
1932		5	0.0%
1934		1	0.0%
1935		1	0.0%
1936		1	0.0%
1937		12	0.1%
1938		4	0.0%
1939		5	0.0%
1940		5	0.0%
1941		6	0.0%
1942		10	0.1%
1943		3	0.0%
1944		3	0.0%
1945		10	0.1%
1946		11	0.1%

## # yob: Year of Birth

Value	Label	Cases	Percentage
1947		22	0.1%
1948		12	0.1%
1949		16	0.1%
1950		13	0.1%
1951		17	0.1%
1952		29	0.2%
1953		11	0.1%
1954		12	0.1%
1955		15	0.1%
1956		18	0.1%
1957		61	0.4%
1958		19	0.1%
1959		13	0.1%
1960		25	0.2%
1961		11	0.1%
1962		25	0.2%
1963		8	0.0%
1964		15	0.1%
1965		25	0.2%
1966		20	0.1%
1967		54	0.3%
1968		12	0.1%
1969		25	0.2%
1970		28	0.2%
1971		20	0.1%
1972		53	0.3%
1973		12	0.1%
1974		26	0.2%
1975		54	0.3%
1976		51	0.3%
1977		102	
1978		47	0.3%
1979		94	0.6%
1980		74	0.4%
1981		73	0.4%
1982		156	0.9%
1983		69	0.4%
1984		87	0.5%
1985		93	0.6%
1986		89	0.5%
1987		153	0.9%
1988		88	0.5%
1989		116	0.7%

## # yob: Year of Birth

Value	Label	Cases	Percentage
1990		88	0.5%
1991		70	0.4%
1992		137	0.8%
1993		59	0.4%
1994		81	0.5%
1995		87	0.5%
1996		55	0.3%
1997		111	0.7%
1998		60	0.4%
1999		104	0.6%
2000		87	0.5%
2001		98	0.6%
2002		125	0.8%
2003		123	0.7%
2004		138	0.8%
2005		184	1.1%
2006		169	1.0%
2007		259	1.6%
2008		212	1.3%
2009		334	2.0%
2010		314	1.9%
2011		416	2.5%
2012		445	2.7%
2013		738	4.4%
2014		755	4.5%
2015		681	4.1%
2016		658	4.0%
2017		545	3.3%
9998	Do not know	7431	44.7%

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.

## # type\_of\_calendar: Calendar

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/W]	[Valid=7432 /-] [Invalid=9176 /-]

Value	Label	Cases	Percentage
1	General events	2	0.0%
2	Islamic Events	152	2.0%
9	None/Do not know	7278	97.9%
Sysmiss		9176	

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

## # islamic\_event: Islamic Event

Information	[Type= discrete] [Format=numeric] [Range= 201-998] [Missing=*]
Statistics [NW/W]	[Valid=151 /-] [Invalid=16457 /-]

## # islamic\_event: Islamic Event

Value	Label	Cases	Percentage	
201	Mohram 1st	15	9.9%	
202	Ashura	8	5.3%	
203	Chelum	8	5.3%	
204	Noroze	0		
205	Shb-e-Mehraaj	5	3.3%	
206	Shb-e-Barat	14	9.3%	
207	Ramzan 1	31		20.5%
208	Ramzan 27	1	0.7%	
209	Eid Milaadun Nabi / 12 Rabi o Awwal	11	7.3%	
210	Eid Ul Fitr	21	13.9%	
211	Eid ul Azha	37		24.5%
998	Do not know	0		
Sysmiss		16457		

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

## # type\_of\_event: Type of event

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=153 /-] [Invalid=0 /-]

Value	Label	Cases Percentage	
19711220		1 0.7%	
20070101		1 0.7%	
20080930		1 0.7%	
20090822		1 0.7%	
20090920		1 0.7%	
20100811		1 0.7%	
20101116		1 0.7%	
20111126		1 0.7%	
20120819		3 2.0%	
20121026		2 1.3%	
20130103		1 0.7%	
20130125		3 2.0%	
20130511		1 0.7%	
20130606		3 2.0%	
20130624		2 1.3%	
20130709		10	6.5%
20130809		5 3.3%	
20131016		7 4.6%	
20131105		4 2.6%	
20131113		1 0.7%	
20131224		4 2.6%	
20140114		2 1.3%	
20140527		1 0.7%	
20140614		3 2.0%	

## # type\_of\_event: Type of event

Value	Label	Cases	Percentage
20140629		8	5.2%
20140725		1	0.7%
20140729		5	3.3%
20141006		8	5.2%
20141025		6	3.9%
20141103		2	1.3%
20141213		2	1.3%
20150103		4	2.6%
20150516		1	0.7%
20150603		6	3.9%
20150617		6	3.9%
20150718		4	2.6%
20150924		8	5.2%
20151015		3	2.0%
20151024		2	1.3%
20151121		1	0.7%
20151224		2	1.3%
20160523		3	2.0%
20160607		5	3.3%
20160706		2	1.3%
20160913		10	6.5%
20161003		1	0.7%
20161012		3	2.0%

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.

## # birth\_happened: birth after the event

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/W]	[Valid=153 /-] [Invalid=16455 /-]

Value	Label	Cases	Percentage
1	Months before the event	9	5.9%
2	Months after the event	11	7.2%
3	Days before the event	59	38.6%
4	Days after the event	73	47.7%
9	Do not know	1	0.7%
Sysmiss		16455	

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

### # period: How long after or before

Information	[Type= continuous] [Format=numeric] [Range= 0-54] [Missing=*]	
Statistics [NW/W]	[Valid=153 /-] [Invalid=16455 /-] [Mean=10.412 /-] [StdDev=10.497 /-]	

## # mob: Month of Birth

# mod: Month of Birth	
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/W]	[Valid=9177 /-] [Invalid=7431 /-]

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THE	•	V 2	_	11111 03	w

#### # mob: Month of Birth

Value	Label	Cases	Percentage
1	January	360	3.9%
2	February	261	2.8%
3	March	245	2.7%
4	April	220	2.4%
5	May	285	3.1%
6	June	5746	62.6%
7	July	342	3.7%
8	August	394	4.3%
9	September	386	4.2%
10	October	403	4.4%
11	November	287	3.1%
12	December	248	2.7%
Sysmiss		7431	
Warning: these figur	es indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.

### #hh\_cb: How old is [name] in completed months?

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/W]	[Valid=3633 /-] [Invalid=12975 /-] [Mean=30.3 /-] [StdDev=16.99 /-]

### #hh\_d: Is [name] currently attending school or university/ college?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=8686 /-] [Invalid=7922 /-]

Value	Label	Cases	Percentage
1	Yes	3477	40.0%
2	No	5209	60.0%
Sysmiss		7922	
Warning: these figures	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the p	population of interest.

### #hh\_e: Has [name] completed middle level education?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=12975 /-] [Invalid=3633 /-]

Value	Label	Cases	Percentage
1	Yes	2955	22.8%
2	No	10020	77.2%
Sysmiss		3633	

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

### # hh\_f: What is the highest level of school [name] has completed?

Information	[Type= discrete] [Format=numeric] [Range= -999-88] [Missing=*]
Statistics [NW/W]	[Valid=10020 /-] [Invalid=6588 /-]

Value	Label	Cases	Percentage
-999		5	0.0%
1	No formal education	5505	54.9%
2	Pre-primary / kindergarten	1096	10.9%

### #hh\_f: What is the highest level of school [name] has completed?

Value	Label	Cases	Percentage
3	Grade 1	570	5.7%
4	Grade 2	583	5.8%
5	Grade 3	487	4.9%
6	Grade 4	632	6.3%
7	Grade 5	890	8.9%
9	Grade 7	252	2.5%
88	Don?t know	0	
Sysmiss		6588	

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

### # local\_months: Local months

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=16608 /-]

Value	Label	Cases
1	Punjabi	0
2	Pashto	0
3	Sindhi	0
4	Balochi	0
9	Do not know	0
Sysmiss		16608

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

### # name\_local\_months: Name of local months

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

## # dob: Day of birth

Information	[Type= discrete] [Format=numeric] [Range= -999-31] [Missing=*]
Statistics [NW/W]	[Valid=9177 /-] [Invalid=7431 /-]

Value	Label	Cases	Percentage
-999		6457	70.4%
1		137	1.5%
2		128	1.4%
3		137	1.5%
4		90	1.0%
5		153	1.7%
6		109	1.2%
7		77	0.8%
8		101	1.1%
9		76	0.8%
10		145	1.6%
11		81	0.9%
12		140	1.5%
13		88	1.0%

## # dob: Day of birth

Value	Label	Cases	Percentage
14		108	1.2%
15	Do not know	0	
16		71	0.8%
17		96	1.0%
18		98	1.1%
19		70	0.8%
20		85	0.9%
21		48	0.5%
22		98	1.1%
23		87	0.9%
24		57	0.6%
25		126	1.4%
26		71	0.8%
27		59	0.6%
28		67	0.7%
29		47	0.5%
30		55	0.6%
31		15	0.2%
Sysmiss		7431	

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

## # date\_of\_birth: Date of Birth

Information	[Type= continuous] [Format=numeric] [Range= 0-20171218] [Missing=*]
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-] [Mean=19962140.114 /-] [StdDev=324160.486 /-]

## # hh\_ca: Age

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		631	3.8%
1		702	4.2%
2		708	4.3%
3		796	4.8%
4		796	4.8%
5		529	3.2%
6		631	3.8%
7		610	3.7%
8		608	3.7%
9		395	2.4%
10		513	3.1%
11		298	1.8%
12		396	2.4%
13		275	1.7%
14		268	1.6%

#hh\_ca: Age

Value	Label	Cases	Percentage
15		267	1.6%
16		234	1.4%
17		212	1.3%
18		287	1.7%
19		163	1.0%
20		326	2.0%
21		130 0.	8%
22		244	1.5%
23		228	1.4%
24		196	1.2%
25		403	2.4%
26		241	1.5%
27		252	1.5%
28		338	2.0%
29		203	1.2%
30		439	2.6%
31		164	1.0%
32		280	1.7%
33		166	1.0%
34		173	1.0%
35		405	2.4%
36		181	1.1%
37		155	0.9%
38		201	1.2%
39		94 0.69	6
40		265	1.6%
41		88 0.5%	6
42		121 0.:	
43		57 0.3%	
44		34 0.2%	
45		197	1.2%
46		46 0.3%	
47		52 0.3%	
48		78 0.5%	
49		34 0.2%	
50		162	1.0%
51		35 0.2%	
52		87 0.5%	6
53		31 0.2%	
54		30 0.2%	
55		153	0.9%
56		40 0.2%	
57		44 0.3%	

## #hh\_ca: Age

Value	Label	Cases	Percentage
58		41	0.2%
59		29	0.2%
60		214	1.3%
61		31	0.2%
62		43	0.3%
63		18	0.1%
64		19	0.1%
65		128	0.8%
66		22	0.1%
67		23	0.1%
68		35	0.2%
69		15	0.1%
70		105	0.6%
71		13	0.1%
72		25	0.2%
73		7	0.0%
74		7	0.0%
75		37	0.2%
76		10	0.1%
77		5	0.0%
78		8	0.0%
79		5	0.0%
80		40	0.2%
81		1	0.0%
82		4	0.0%
83		2	0.0%
85		16	0.1%
86		1	0.0%
87		2	0.0%
88		1	0.0%
90		7	0.0%
95		1	0.0%
96		1	0.0%
97	97 or more year	0	
98	Don?t know	0	
99	No information	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

### # nb\_cu5: Total number of children under 5 years old in the household

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		7029	42.3%
2		6252	37.6%

### # nb\_cu5: Total number of children under 5 years old in the household

Value	Label	Cases	Percentage
3		2119	12.8%
4		701	4.2%
5		289	1.7%
6		102	0.6%
7		95	0.6%
8		21	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.			

### # wrongn\_hhid: Household unique ID

Information	[Type= continuous] [Format=numeric] [Range= 110101-428915] [Missing=*]
Statistics [NW/ W]	[Valid=16572 /-1 [Invalid=36 /-1 [Mean=265131.56 /-1 [StdDev=128047.72 /-1

### # nb\_elig\_hh\_EA: Number of eligible households (have a cu5) in an EA

Information		[Type= continuous] [Format=numeric] [Range= 12-197] [Missing=*]			
Statistics [NW/W]		[Valid=16608 /-] [Invalid=0 /-] [Mean=91.301 /-] [StdDev=42.871 /-]			

### # w\_ea: first stage weight w1=(1/Phi)/nhi

Information	[Type= continuous] [Format=numeric] [Range= 65.9422093124079-2383.36054421769] [Missing=*]
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-] [Mean=817.223 /-] [StdDev=623.708 /-]

### # Locality: urban vs rural

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RURAL		10968	66.0%
URBAN		5640	34.0%

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.

## #fpc\_hh: FPC Household

Information [Type= continuous] [Format=numeric] [Range= 0-0.963624119758606] [Missing=*]		
Statistics [NW/ W] [Valid=16608 /-] [Invalid=0 /-] [Mean=0.882 /-] [StdDev=0.108 /-]		[Valid=16608 /-] [Invalid=0 /-] [Mean=0.882 /-] [StdDev=0.108 /-]

### #fpc\_block: FPC Block

Information	[Type= continuous] [Format=numeric] [Range= 0.997720837593079-0.999744653701782] [Missing=*]		
Statistics [NW/W]	[Valid=16608 /-] [Invalid=0 /-] [Mean=0.999 /-] [StdDev=0.000908 /-]		

# File: v2\_1\_market\_availability

### # state\_id: Province

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/W] [Valid=740 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		261	35.3%
2		163	22.0%
3		90	12.2%
4		226	30.5%

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.

### # mh: Market Hub ID

Information	[Type= discrete] [Format=numeric] [Range= 101-401] [Missing=*]
Statistics [NW/W]	[Valid=740 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Bahawalpur	36	4.9%
102	Faisalabad	148	20.0%
103	Chak Jhumra	77	10.4%
201	Larkana	68	9.2%
202	Hayderabad	41	5.5%
203	Rato dero	54	7.3%
301	Mingora	29	3.9%
302	Bannu	34	4.6%
303	Domel	27	3.6%
401	Sibi	226	30.5%

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.

### # retail\_type: Type of retail outlet

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=740 /-1 [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Retail shop	472	63.8%
2	Supermarket	149	20.1%
3	Wholesaler, trader	119	16.1%
5	End the market survey	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.

#### # fvtype: Food vehicle

Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
	Statistics [NW/W]	[Valid=740 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Salt	111	15.0%
2	Oil/Ghee	466	63.0%
3	Wheat Flour	163	22.0%

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.

#### # oiltype: Type of oil

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

# File: v2\_1\_market\_availability

### # oiltype: Type of oil

Statistics [NW/ W] [Valid=466 /-] [Invalid=274 /-]

Value	Label	Cases	Percentage
1	Sunflower oil	30	6.4%
2	Soyabean oil	6	1.3%
3	Canola/Mustard	13	2.8%
4	Cottonseed Oil	1	0.2%
5	Olive oil	26	5.6%
6	Vegetable oil	74	15.9%
7	Ghee	182	39.1%
8	Other (Specify)	21	4.5%
9	Unspecified Oil	72	15.5%
10	Corn/Maize Oil	1	0.2%
11	Safflower Oil	2	0.4%
12	Pure Desi Ghee	1	0.2%
13	Mixed Blend	37	7.9%
Sysmiss		274	

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

#### # wftype: Type of wheat flour

	Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]		[Valid=163 /-] [Invalid=577 /-]

Value	Label	Cases	Percentage
1	Whole wheat flour (Ata)	31	19.0%
2	White wheat flour (Maida)	103	63.2%
3	Semolina flour (Suji)	29	17.8%
Sysmiss		577	

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

### # source: Local or Imported

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

 Statistics [NW/ W]
 [Valid=740 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Local	711	96.1%
2	Imported	29	3.9%
9	Don't know	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.

### # oilcolour: Colour of the oil

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/W]	[Valid=466 /-] [Invalid=274 /-]

Value	Label	Cases	Percentage
1	Yes	3	0.6%
2	No	330	70.8%
3	Don?t know	2	0.4%
4	Not Applicable/This is a Ghee brand	131	28.1%

# $File: v2\_1\_market\_availability$

### # oilcolour: Colour of the oil

Sysmiss 274	

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

### # prodtype: Type of product

Information	[Type= discrete] [Format=numeric] [Range= 1-23] [Missing=*]	
Statistics [NW/W]	[Valid=629 /-] [Invalid=111 /-]	

Value	Label	Cases	Percentage
1	Groundnut Oil	0	
2	Red Palm Oil	0	
3	Sunflower Oil	30	4.8%
4	Cocunut Oil	0	
5	Palmolein Oil	0	
6	Soya Bean Oil	6	1.0%
7	Rape Seed (Canola)/Mustard Oil	13	2.1%
8	Cottonseed Oil	1	0.2%
9	Olive Oil	26	4.1%
10	Vegetable Oil	74	11.8%
11	Ghee	182	28.9%
12	Other (Specify)	21	3.3%
13	Unspecified Oil	72	11.4%
14	Corn/Maize Oil	1	0.2%
15	Sesame Seed Oil	0	
16	Safflower Oil	2	0.3%
17	Pure Desi Ghee	1	0.2%
18	Mixed Blend	37	5.9%
21		31	4.9%
22		103	16.4%
23		29	4.6%
Sysmiss		111	

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

## # brand\_id: Brand ID

Information	[Type= continuous] [Format=numeric] [Range= 1-148] [Missing=*]
Statistics [NW/W]	[Valid=704 /-] [Invalid=36 /-] [Mean=53.166 /-] [StdDev=42.211 /-]

# File: v2\_1\_market\_specimen

### # fvtype: Food Vehicle

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

Statistics [NW/ W] [Valid=158 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Oil/Ghee		100	63.3%
Salt		26	16.5%
Wheat Flour		32	20.3%

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.

### # brand\_id: Brand ID

Information	[Type= continuous] [Format=numeric] [Range= 1-149] [Missing=*]
Statistics [NW/W]	[Valid=158 /-] [Invalid=0 /-] [Mean=56 /-] [StdDev=43.008 /-]

### # mean\_iodine\_salt: Mean level of iodine from Salt

 Information
 [Type= discrete] [Format=numeric] [Range= 3.2-2147483646] [Missing=\*/101]

 Statistics [NW/W]
 [Valid=26 /-] [Invalid=132 /-]

Label	Cases	Percen	tage
	3		11.5%
	2		7.7%
	2		7.7%
	2		7.7%
	2		7.7%
	2		7.7%
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
	1	3.8%	
Not applicable	0		
.Y	132		
	Not applicable	3 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 2 2 2 2 1 3.8%

### # mean\_iu\_oil: Mean IU level from Oil

Information [Type= continuous] [Format=numeric] [Range= 359-37174] [Missing=*/100001]	
Statistics [NW/W]	[Valid=100 /-] [Invalid=58 /-] [Mean=24400.51 /-] [StdDev=10798.021 /-]

Value	Label	Cases	Percentage
100001	Not applicable	58	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# $File: v2\_1\_market\_specimen$

### # mean\_iron\_wf: Mean level of Iron from Wheat flour

Information[Type= discrete] [Format=numeric] [Range= 12-2147483646] [Missing=\*/101]Statistics [NW/W][Valid=32 /-] [Invalid=126 /-]

Value	Label	Cases	Percentage
12		3	9.4%
13		1	3.1%
14		2	6.2%
16		3	9.4%
17		3	9.4%
18		2	6.2%
19		2	6.2%
20		3	9.4%
22		1	3.1%
23		3	9.4%
24		2	6.2%
25		1	3.1%
26		1	3.1%
27		1	3.1%
28		2	6.2%
37		1	3.1%
48		1	3.1%
2147483646	Not applicable	0	
101	.Y	126	

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

### $\mbox{\tt\#}$ intrinsic\_iron\_wf: Intrinsic value of iron in Wheat flour

Information[Type= discrete] [Format=numeric] [Range= 6.5-2147483646] [Missing=\*/11]Statistics [NW/W][Valid=32 /-] [Invalid=126 /-]

Value	Label	Cases	Percentage
6.5		32	100.0%
2147483646	Not applicable	0	
11		0	
Sysmiss		126	
Warning: these figures	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the p	population of interest.

File: v2_1_household					
# state_id: P	# state_id: Province/State ID				
Information	IType= discrete] [Format=numeric] [Range= 1-4] [Missing=*]				
Statistics [NW	/ W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Punjab		690	32.8%	
2	Sindh		710	33.7%	
3	KPK		0		
4 Warnings these flags	Balochista	n nber of cases found in the data file. They cannot be interpreted as summary	704	33.5%	
# n_eaid: Er			suusies oj ine	оришноп ој шегезі.	
Information		[Type= continuous] [Format=numeric] [Range= 1101-42	89] [Missing	g=*]	
Statistics [NW	/ <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-] [Mean=2526.127 /-] [StdD	ev=1259.06	8 /-]	
# n_hhid: H	ousehold u	nique ID			
Information		[Type= continuous] [Format=numeric] [Range= 1101120	0101-442742	23916] [Missing=*]	
Statistics [NW	/ <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-] [Mean=2590138553.328 /-	-] [StdDev=	1368922274.721 /-]	
# strata_ea:	Strata - En	numeration area			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missin	ng=*]		
Statistics [NW	/ <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Punjab RU	RAL	480	22.8%	
2	Punjab UR	BAN	210	10.0%	
3	Sindh RUF		315	15.0%	
4	Sindh URE		395	18.8%	
5	Balochista		568	6.5%	
6 Balochista Warning: these figures indicate the nu		II UKDAIN  nber of cases found in the data file. They cannot be interpreted as summary.	136 statistics of the		
# w_hh: Ho	usehold leve	el weights			
Information		[Type= continuous] [Format=numeric] [Range= 0.17748.	5942840576	i-3.1876962184906] [Missing=*]	
Statistics [NW	/ <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.55	52 /-]		
# w_ch: Chi	ld level wei	ghts			
Information		[Type= continuous] [Format=numeric] [Range= 0.0986391678452492-3.23392987251282] [Missing=*]			
Statistics [NW	/ <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.73	37 /-]		
# nb_elig_hl	h_EA: Num	iber of eligible households (have a cu5) in an	EA		
Information [Typ		[Type= continuous] [Format=numeric] [Range= 12-197] [Missing=*]			
Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-] [Mean=89.906 /-] [StdDev=41.676 /-]					
# date_of_in	terview: Da	ate of Interview			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
01/11/2017			15	0.7%	

### # date\_of\_interview: Date of Interview

Value	Label	Cases	Percentage	
02/10/2017		58		2.8%
02/11/2017		14	0.7%	
03/10/2017		44	2.1%	
03/11/2017		9	0.4%	
04/10/2017		46	2.2%	, )
04/11/2017		30	1.4%	
05/10/2017		29	1.4%	
05/11/2017		15	0.7%	
06/10/2017		60		2.9%
06/11/2017		30	1.4%	
07/10/2017		47	2.29	%
07/11/2017		16	0.8%	
08/10/2017		22	1.0%	
08/11/2017		23	1.1%	
08/12/2017		45	2.1%	
09/10/2017		26	1.2%	
09/11/2017		21	1.0%	
09/12/2017		45	2.1%	
10/10/2017		39	1.9%	
11/10/2017		38	1.8%	
11/11/2017		21	1.0%	
11/12/2017		45	2.1%	
12/10/2017		52		2.5%
12/11/2017		2	0.1%	
12/12/2017		45	2.1%	
13/10/2017		45	2.1%	
13/11/2017		24	1.1%	
13/12/2017		45	2.1%	
14/10/2017		47	2.29	
14/11/2017		15	0.7%	
14/12/2017		45	2.1%	
15/10/2017		16	0.8%	
15/12/2017		45	2.1%	
16/10/2017		45	2.1%	
16/11/2017		12	0.6%	
16/12/2017		45	2.1%	
17/10/2017		9	0.4%	
18/10/2017		44	2.1%	
18/12/2017		43	2.0%	
19/10/2017		52		2.5%
19/10/2017		1	0.0%	2.3 /0
19/11/2017		47	2.29	%
20/10/2017		45	2.1%	

### # date\_of\_interview: Date of Interview

Label	Cases	Percentage
	45	2.1%
	44	2.1%
	30	1.4%
	15	0.7%
	45	2.1%
	50	2.4%
	45	2.1%
	25	1.2%
	28	1.3%
	38	1.8%
	45	2.1%
	29	1.4%
	16	0.8%
	30	1.4%
	27	1.3%
	6	0.3%
	29	1.4%
	23	1.1%
	41	1.9%
	1	0.0%
	7	0.3%
	23	1.1%
	Label	45 44 30 15 45 50 45 25 28 38 45 29 16 30 27 6 29 23 41 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.

### # dist\_id: District identifier

Information	[Type= continuous] [Format=numeric] [Range= 101-427] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=248.631 /-] [StdDev=123.793 /-]

### # consent\_1: Oral consent to fill in the household roster obtained?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2104	100.0%
2	No	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.

### # revisit\_for\_recall\_survey: Revisit for Recall Survey

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=2103 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	1929	91.7%
2	No	89	4.2%
3	Currently undecided	85	4.0%
Sysmiss		1	
Warning: these figures	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	nonulation of interest.

# ln_resp:	Line numbe	r of respondent			
Information		[Type= discrete] [Format=numeric] [I	Range= 2-2] [Missing=*]		
Statistics [N	W/ W]	[Valid=2 /-] [Invalid=2102 /-]			
Value	Label		Cases	Percent	аде
2	Zubei		2	Terem	100.0%
Sysmiss			2102		
		mber of cases found in the data file. They cannot be er of children under 5 years ol		population of interest.	
Information		[Type= discrete] [Format=numeric] [I			
Statistics [N	W/ W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percent	age
1			1015		48.2%
2			777		36.9%
3			229	10.9%	
4			55	2.6%	
5			17	0.8%	
6			6	0.3%	
7 8			4	0.2%	
	gures indicate the nu	mber of cases found in the data file. They cannot be	interpreted as summary statistics of the		
# child_sel	: Line numb	per of the randomly selected ch	ild		
Information		[Type= continuous] [Format=numeric	c] [Range= 2-27] [Missing=*]		
Statistics [N	W/ W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=	=6.63 /-] [StdDev=2.834 /-]		
# n_child_	pid: Selected	l child unique ID			
Information		[Type= continuous] [Format=numeric	e] [Range= 110112010107-442	742391605] [Missing=*]	
Statistics [N	W/ W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=	=259013855339.424 /-] [StdDe	v=136892227472.576 /-]	
# carg_sel:	Line numb	er of the caregiver of the rand	omly selected child		
Information		[Type= continuous] [Format=numeric	e] [Range= 1-24] [Missing=*]		
Statistics [N	W/ W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=	=3.304 /-] [StdDev=2.597 /-]		
# n_carg_p	oid: Selected	caregiver unique ID			
Information		[Type= continuous] [Format=numeric	e] [Range= 110112010102-442	742391602] [Missing=*]	
Statistics [N	W/ W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=	=259013855336.098 /-] [StdDe	v=136892227472.183 /-]	
# consent_	2: Has [selec	eted caregiver]'s oral cons	ent been obtained?		
Information		[Type= discrete] [Format=numeric] [I	Range= 1-2] [Missing=*]		
Statistics [N	W/ W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percent	age
1	Yes		2104		100.0%
			0		

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

Information

### # hc1: Does your household have electricity?

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1946	92.5%
2	No	158	7.5%

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.

#### # hc2: What fuel does your household mainly use for cooking?

 Information
 [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

 Statistics [NW/ W]
 [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	I	Percentage	
1	Electricity	15	0.7%		
2	LPG/cylinder	132	6.3%		
3	Natural Gas	687		32.7%	
4	Biogas	9	0.4%		
5	Kerosene stove	1	0.0%		
6	Coal / Lignite	0			
7	Charcoal	1	0.0%		
8	Wood	970			46.1%
9	Straw / Shrubs / Grass	135	6.4%		
10	Animal dung	154	7.3%		
11	No food cooked in household	0			
99	Other (specify)	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.

### # hc3: Main material of the floor of the dwelling

 Information
 [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

 Statistics [NW/W]
 [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage		
1	Earth / sand/Mud	752	35.79	%	
2	Dung	16	0.8%		
3	Wood planks	1	0.0%		
4	Bamboo	2	0.1%		
5	Parquet / polished wood	1	0.0%		
6	Vinyl / asphalt strips	4	0.2%		
7	Ceramic tiles	17	0.8%		
8	Cement	748	35.6%	%	
9	Carpet	141	6.7%		
10	Chips/Terrazo	74	3.5%		
11	Bricks	98	4.7%		
12	Mats	144	6.8%		
13	Marble	106	5.0%		
99	Other (specify)	0			
Warning: these f	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

### #hc3\_oth: HC3. Floor Material (Specify)

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

### # hc4: Main material of the roof of the dwelling

Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ V	V]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No roofing	1	0.0%
2	Thatch	51	2.4%
3	Sod/Grass	491	23.3%
4	Bamboo	18	0.9%
5	Wood planks	236	11.2%
6	Cardboard	15	0.7%
7	Wood/T Iron/Mud	837	39.8%
8	Ceramic tiles	4	0.2%
9	Cement/RCC	311	14.8%
10	Reinforced brick cement/RBC	87	4.1%
11	Roofing shingles	11	0.5%
12	Iron Sheets/Asbestos	36	1.7%
99	Other (specify)	6	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.

### # hc4\_oth: Main material of the roof of the dwelling - Other(specify)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
TR girder kany ki lakiryan		1	12.5%
balay		1	12.5%
ceemet kay blookes ki chat ha		1	12.5%
gadar daly huy hn or lhakriun		1	12.5%
gadar+wood		1	12.5%
gadar+wood (bhaly)		1	12.5%
lakriyon k sath enton ki chat		1	12.5%
wood + gadar		1	12.5%

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.

### # hc5: Main material of the exterior walls of the dwelling

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No walls	30	1.4%

### # hc5: Main material of the exterior walls of the dwelling

Value	Label	Cases	Percentage
2	Cane/trunks	0	
3	Mud	671	31.9%
4	Stones	7	0.3%
5	Stone with mud	43	2.0%
6	Bamboo with Mud	3	0.1%
7	Bamboo/Sticks	9	0.4%
8	Unbaked bricks	33	1.6%
9	Baked bricks	310	14.7%
10	Carton/Plastic	0	
11	Plywood	0	
12	Cardboard	0	
13	Wood planks/shingles	0	
14	Any Other wood	1	0.0%
15	Tent	2	0.1%
16	Cement	949	45.1%
17	Stone with cement	4	0.2%
18	Cement blocks	34	1.6%
19	Marble/Ceramic Tiles	8	0.4%
99	Other (specify)	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.

### # hc5\_oth: Main material of the exterior walls of the dwelling - Other(specify)

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

### # hc6: HC6. Possession

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

### # hc6\_oth: HC6. Possession (Specify)

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

### # hc7: Does any member of your household own any agricultural land?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	598	28.4%
2	No	1506	71.6%

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.

### # hc9: Does this household own any livestock, herds, other farm animals, or poultry?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

### # hc9: Does this household own any livestock, herds, other farm animals, or poultry?

Value	Label	Cases	Percentage
1	Yes	1032	49.0%
2	No	1072	51.0%

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.

## # hc10a: How many Cows/Bulls does the household own?

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483624] [Missing=*]
Statistics [NW/W]	[Valid=1031 /-] [Invalid=1073 /-]

Value	Label	Cases	Percentage
-999		2	0.2%
0		545	52.9%
1		194	18.8%
2		150	14.5%
3		55	5.3%
4		27	2.6%
5		27	2.6%
6		9	0.9%
7		3	0.3%
8		6	0.6%
10		4	0.4%
15		3	0.3%
16		1	0.1%
20		2	0.2%
23		1	0.1%
30		2	0.2%
95	95 and More	0	
2147483624	Don't know	0	
Sysmiss		1073	

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

### # hc10b: How many Horses/Donkeys/Mules does the household own?

Information	[Type= discrete] [Format=numeric] [Range= -999-95] [Missing=*]	
Statistics [NW/W]	[Valid=1031 /-] [Invalid=1073 /-]	

Value	Label	Cases	Percentage		
-999	Don't Know	1	0.1%		
0		731	70.9%		
1		209	20.3%		
2		73	7.1%		
3		15	1.5%		
5		1	0.1%		
8		1	0.1%		
95	95 and More	0			
Sysmiss		1073			
Warning: these figur	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

## # hc10c: How many Goats does the household own?

Information [Type= discrete] [Format=numeric] [Range= -999-95] [Missing=\*]

**Statistics [NW/ W]** [Valid=1031 /-] [Invalid=1073 /-]

Value	Label	Cases	Percentage
-999	Don't Know	3	0.3%
)		282	27.
1		112	10.9%
2		157	15.2%
3		93	9.0%
4		59	5.7%
5		78	7.6%
6		46	4.5%
7		27	2.6%
8		28	2.7%
9		9	0.9%
10		19	1.8%
11		2	0.2%
12		14	1.4%
13		7	0.7%
14		3	0.3%
15		19	1.8%
16		9	0.9%
17		4	0.4%
18		9	0.9%
19		4	0.4%
20		14	1.4%
22		1	0.1%
23		2	0.2%
24		1	0.1%
25		7	0.7%
26		3	0.3%
27		1	0.1%
28		3	0.3%
29		3	0.3%
30			0.1%
34		1	0.1%
37		1	0.1%
40		3	0.3%
50		2	0.2%
70		1	0.1%
80		1	0.1%
95	95 and More	2	0.2%
Sysmiss		1073	

### # hc10d: How many Sheep does the household own?

Information	[Type= discrete] [Format=numeric] [Range= -999-95] [Missing=*]

Statistics [NW/ W] [Valid=1031 /-] [Invalid=1073 /-]

Value	Label	Cases	Percentage
-999	Don't Know	2	0.2%
0		749	72.6%
1		31	3.0%
2		59	5.7%
3		38	3.7%
4		22	2.1%
5		25	2.4%
6		17	1.6%
7		11	1.1%
8		17	1.6%
9		2	0.2%
10		4	0.4%
11		1	0.1%
12		10	1.0%
13		6	0.6%
14		5	0.5%
15		7	0.7%
16		3	0.3%
18		3	0.3%
19		3	0.3%
20		6	0.6%
25		4	0.4%
30		1	0.1%
33		1	0.1%
40		2	0.2%
50		1	0.1%
95	95 and More	1	0.1%
Sysmiss		1073	

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

### # hc10e: How many Chickens/ other poultry does the household own?

 Information
 [Type= discrete] [Format=numeric] [Range= 0-2147483624] [Missing=\*]

 Statistics [NW/W]
 [Valid=1031 /-] [Invalid=1073 /-]

Value	Label	Cases	Percentage
0		416	40.3%
1		58	5.6%
2		91	8.8%
3		70	6.8%
4		61	5.9%
5		77	7.5%
6		44	4.3%

### # hc10e: How many Chickens/ other poultry does the household own?

Value	Label	Cases	Percentage
7		28	2.7%
8		23	2.2%
9		5	0.5%
10		29	2.8%
11		4	0.4%
12		15	1.5%
13		6	0.6%
14		9	0.9%
15		12	1.2%
16		3	0.3%
17		3	0.3%
18		6	0.6%
19		4	0.4%
20		12	1.2%
21		5	0.5%
22		3	0.3%
23		4	0.4%
24		2	0.2%
25		9	0.9%
26		3	0.3%
27		1	0.1%
28		9	0.9%
29		5	0.5%
30		6	0.6%
31		1	0.1%
46		1	0.1%
95	95 and More	1	0.1%
99	Can't specify number	5	0.5%
2147483624	Don't know	0	
Sysmiss	es indicate the number of cases found in the data file. They cannot be interpreted as summary.	1073	

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

### # hc10: Select the range of chicken/poultry that the household owns

Information	[Type= discrete] [Format=numeric] [Range= 1-2147483624] [Missing=*]
Statistics [NW/W]	[Valid=5 /-] [Invalid=2099 /-]

Value	Label	Cases	Percentage	
1	1-9	2	40.0%	
2	10-29	1	20.0%	
3	30 or more	2	40.0%	
2147483624	Don't know	0		
Sysmiss		2099		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

#### #hc10i1: HC10i1. Buffalos

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

Statistics [NW/ W] [Valid=1032 /-] [Invalid=1072 /-]

Value	Label	Cases	Percentage
0	None	737	71.4%
1		152	14.7%
2		80	7.8%
3		25	2.4%
4		12	1.2%
5		9	0.9%
6		6	0.6%
7		1	0.1%
8		3	0.3%
9		1	0.1%
10		1	0.1%
11		1	0.1%
12		1	0.1%
20		1	0.1%
95	95 and More	0	
98	Unknow	2	0.2%
99	Can?t specify the number	0	
Sysmiss		1072	

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

### # hc10i2: HC10i2: Camels

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

 Statistics [NW/W]
 [Valid=1032 /-] [Invalid=1072 /-]

Value	Label	Cases	Percentage
0	None	1008	97.7%
1		13	1.3%
2		7	0.7%
3		2	0.2%
8		2	0.2%
95	95 and More	0	
98	Unknow	0	
99	Can?t specify the number	0	
Sysmiss	is listed the number of some found in the late Ele. The sound he interested as assume	1072	

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

#### # hc10g\_oth1: Does household own any other animal - 1?

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

 Statistics [NW/W]
 [Valid=1032 /-] [Invalid=1072 /-]

Value	Label	Cases	Percentage
1	Yes	14	1.4%
2	No	1018	98.6%

File	•	$\mathbf{v}^2$	1	househol	d
1110	•	V 2	_	HUUSCHUL	u

### # hc10g\_oth1: Does household own any other animal - 1?

Value	Label	Cases	Percentage
Sysmiss		1072	
Warning they formed in direct the number of acceptant in the late GL. They cannot be intermeded as a summary statistics of the namedation of interest			

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

#### # hc10g\_oth1spec: Does household own any other animal - 1? Other(specify)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=14 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Dog		8	57.1%
Ducks		1	7.1%
Pigeon		1	7.1%
Rabbit		1	7.1%
Rabbits		1	7.1%
peacock		1	7.1%
perrot		1	7.1%

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

### # hc10g: How many [other animal 1] does the household own?

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/W]	[Valid=14 /-] [Invalid=2090 /-]

Value	Label	Cases	Percentage
1		8	57.1%
2		4	28.6%
5		1	7.1%
95	95 and More	0	
98		1	7.1%
Sysmiss		2090	

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

#### #hc10h\_oth2: Does household own any other animal - 2?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=14 /-] [Invalid=2090 /-]

Value	Label	Cases	Percentage
1	Yes	1	7.1%
2	No	13	92.9%
Sysmiss		2090	

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

### # hc10h\_oth2spec: Does household own any other animal - 2? Other(specify)

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

Value	Label	Cases	Percentage
kabotar		1	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.			

### # hc10h: How many [other animal 2] does the household own?

Information	[Type= discrete] [Format=numeric] [Range= 16-95] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-1 [Invalid=2103 /-]

Value	Label	Cases	Percentage
16		1	100.0%
95	95 and More	0	
Sysmiss		2103	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

### # hc11: Does any member of this household have a bank account?

Information	[Type= discrete] [Format=numeric] [Range= -999-99] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
-999	Don't Know	62	2.9%
1	Yes	577	27.4%
2	No	1465	69.6%
88		0	
99	Don?t know	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.

### # hc12: What is the ownership status of your house?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Owned by any member of the household	1803	85.7%	
2	Rented	160	7.6%	
3	Living without paying rent	138	6.6%	
99	Other (specify)	3	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.				

### # w1: What is the main source of drinking water for the members of your household?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Water piped into dwelling	351		16.7%
2	Water piped to yard / plot	197	9.4%	
3	Water piped into neighbor?s dwelling/yard/plot	34	1.6%	
4	Public tap / standpipe	69	3.3%	
5	Tube well / borehole	315		15.0%
6	Protected dug well	45	2.1%	
7	Unprotected dug well	65	3.1%	
8	Protected spring	27	1.3%	
9	Unprotected spring	41	1.9%	
10	Rainwater	0		
11	Tanker truck	69	3.3%	
12	Cart with small tank/drum	64	3.0%	

## #w1: What is the main source of drinking water for the members of your household?

Value	Label	Cases	Percentage
13	Surface water (river / dam / lake / pond / stream / canal / irrigation channels)	149	7.1%
14	Bottled water	22	1.0%
15	Hand Pump	345	16.4%
16	Motorized Pump	229	10.9%
17	Filtration Plant	80	3.8%
99	Other (specify)	2	0.1%

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

### #w1\_oth: W1. Source of drinking water (SPECIFY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
gada garii waly se pani utarwa		1	33.3%
nalky k nechy moter lagi hwi h		1	33.3%
water supply ka h mager apni a		1	33.3%

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

#### # w2: Where is that water source located?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=1522 /-] [Invalid=582 /-]

Value	Label	Cases	Percentage
1	In own dwelling	372	24.4%
2	In own yard/plot	441	29.0%
3	Elsewhere	709	46.6%
Sysmiss		582	

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

#### # w3: How long does it take to go there, get water and come back?

Information	[Type= discrete] [Format=numeric] [Range= 0-2147483624] [Missing=*]	
Statistics [NW/W]	[Valid=743 /-] [Invalid=1361 /-]	

Value	Label	Cases	Percentage
0		103	13.9%
1		9	1.2%
2		7	0.9%
3		2	0.3%
4		1	0.1%
5		56	7.5%
7		6	0.8%
8		2	0.3%
10		86	11.6%
12		1	0.1%
15		70	9.4%

## # w3: How long does it take to go there, get water and come back?

Value	Label	Cases	Percentage	
18		1	0.1%	
20		71	9.6%	
24		1	0.1%	
25		33	4.4%	
26		2	0.3%	
30		83	11.2%	
32		1	0.1%	
35		17	2.3%	
37		1	0.1%	
40		15	2.0%	
42		1	0.1%	
45		19	2.6%	
46		1	0.1%	
50		4	0.5%	
55		8	1.1%	
60		98	13.2%	
65		2	0.3%	
70		8	1.1%	
75		1	0.1%	
80		9	1.2%	
90		13	1.7%	
120		1	0.1%	
888		10	1.3%	
2147483624	Don't know	0		
Sysmiss		1361		

# w4: What kind of toilet facility do members of your household usually use?		
Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]	

Value	Label	Cases		Percentage	
1	Flush to septic tank	322		15.3%	
2	Flush to piped sewer	492			23.4%
3	Flush to pit latrine	274		13.0%	
4	Flush to somewhere else	246		11.7%	
5	Flush, don't know where	17	0.8%		
6	Ventilated improved pit latrine	25	1.2%		
7	Pit latrine with slab	129	6.1%		
8	Pit latrine without slab / open pit	145	6.9%		
9	Bucket toilet	2	0.1%		
10	Hanging toilet / hanging latrine	0			
11	No facilities / bush / field	433			20.6%
99	Other (specify)	19	0.9%		

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.

## # w4\_oth: W4. Toilet facility (SPECIFY)

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/W]	[Valid=19 /-] [Invalid=0 /-]	

Value	Label	Cases	Percentage
1 kamre jesa banaya medan mai		1	5.3%
4 dewari banai hai us mai jate		1	5.3%
4 dewari banai hai wahan jate		1	5.3%
4 dewari banai hai zameen par		1	5.3%
Gar me 4 dewari bani hoi hai z		1	5.3%
In ka wasroom zameen me 4 dewa		1	5.3%
ak jaga bani hue hai, jis ki j		1	5.3%
apny ghar men nai hy sister ka		1	5.3%
flash with conectd drain		1	5.3%
gar mai 4 diwari banai hai usi		1	5.3%
gatter nai bnaya howa direct p		1	5.3%
ghar ke ak kone mea jaga banye		1	5.3%
kapre r tat lagy hain dewar b		1	5.3%

## #w4\_oth: W4. Toilet facility (SPECIFY)

Value	Label	Cases	Percentage
koli zameen astemal krte hai a		1	5.3%
open drains		3	15.8%
sada farsh banaya howa hai or		1	5.3%
sirf ek farsh banaya howa hai		1	5.3%

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

## # w5: Do you share this toilet facility with other households?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1671 /-] [Invalid=433 /-]

Value	Label	Cases	Percentage
1	Yes	368	22.0%
2	No	1303	78.0%
Sysmiss		433	

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

#### # bh1: How many live births have there been in your household in the last 5 years?

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		15	0.7%
1		865	41.1%
2		797	37.9%
3		298	14.2%
4		80	3.8%
5		26	1.2%
6		12	0.6%
7		7	0.3%
8		2	0.1%
9		1	0.0%
11		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.

## # bh2: Is this child / are these children still alive?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2089 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1	All alive	1922	92.0%
2	One or more has died in the past 5 years	167	8.0%
Sysmiss		15	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## # hh1: Nb of times in last 30 days there was no food in house bcoz of lack of resources

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]

#### # hh1: Nb of times in last 30 days there was no food in house bcoz of lack of resources

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2053	97.6%
1		19	0.9%
2		20	1.0%
3		7	0.3%
4		1	0.0%
5		3	0.1%
10		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.

## # hh2: Nb times in last 30 days any HH member went to sleep hungry bcoz not enough food

Information [Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
	Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=0.187 /-] [StdDev=1.434 /-]

## # hh3: Nb times in last 30 days any HH member went day w/o eating bcoz not enough food

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2050	97.4%
1		20	1.0%
2		19	0.9%
3		12	0.6%
5		2	0.1%
8		1	0.0%

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

#### # cf1: Is [child] currently breastfed?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=797 /-] [Invalid=1307 /-]

Value	Label	Cases	Percentage
1	Yes	592	74.3%
2	No	205	25.7%
Sysmiss		1307	

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

#### # cf2: Does [child] take any food or drink other than breastmilk, including water?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=592 /-] [Invalid=1512 /-]

Value	Label	Cases	Percentage
1	Yes	556	93.9%
2	No	36	6.1%
Sysmiss		1512	

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

#### # cf3: Nb of times [child] was fed mashed or pureed food or solid or semisolid foods

Information	[Type= discrete] [Format=numeric] [Range= -999-88] [Missing=*]
Statistics [NW/W]	[Valid=2067 /-] [Invalid=37 /-]

# cf3: Nb of times [child] was fed ma	ashed or pureed food	or solid or semisolid foods
---------------------------------------	----------------------	-----------------------------

Value	Label	Cases	Percentage
-999	Don't Know	0	
0		151	7.3%
1		50	2.4%
2		208	10.1%
3		639	30.9%
4		498	24.1%
5		326	15.8%
6		155	7.5%
7		29	1.4%
8		7	0.3%
10		1	0.0%
88		3	0.1%
Sysmiss		37	

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

#### # dd01b: Did [child] have water?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2102 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	2014	95.8%
2	No	88	4.2%
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.

#### # dd02b2: Any other food or drink?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=172 /-] [Invalid=1932 /-]

Value	Label	Cases	Percentage
1	Yes	70	40.7%
2	No	102	59.3%
Sysmiss		1932	

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

#### # dd02a: Did [caregiver] have any milk?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	711	33.8%
2	No	1393	66.2%

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.

## # dd02b: Did [child] have any milk (excluding breast milk)?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1930 /-] [Invalid=174 /-]

Value	Label	Cases	Percentage
1	Yes	1161	60.2%

Value	Label		Cases	Percentage
2	No		769	39.8%
Sysmiss			174	
•	ures indicate the n	number of cases found in the data file. They cannot i	be interpreted as summary statistics of the popu	ulation of interest.
# dd03a: D	id [caregive	er] have any food made from v	wheat, rice, maize,?	
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]	
Statistics [NV	V/ <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
1	Yes		2030	96.59
2	No		74	3.5%
Warning: these fig	ures indicate the n	number of cases found in the data file. They cannot i	be interpreted as summary statistics of the popu	ulation of interest.
# dd03b: D	id [child] h	ave any food made from whea	ıt, rice, maize,?	
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]	
Statistics [NV	V/ W]	[Valid=1930 /-] [Invalid=174 /-]		
Value	Label		Cases	Percentage
1	Yes		1828	94.79
2	No		102	5.3%
Sysmiss			174	
Warning: these fig	ures indicate the n	number of cases found in the data file. They cannot	be interpreted as summary statistics of the popu	ulation of interest.
# dd04a: D	id [caregive	er] have any food made from 1	coots or tubers, or plantain	s?
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]	
Statistics [NV	v/ <b>w</b> ]	[Valid=2104 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
1	Yes		1208	57.49
2	No		896	42.6%
		number of cases found in the data file. They cannot		ulation of interest.
# dd04b: D	id [child] h	ave any food made from roots	or tubers, or plantains?	
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]	
Statistics [NV	v/ <b>w</b> ]	[Valid=1930 /-] [Invalid=174 /-]		
Value	Label		Cases	Percentage
1	Yes		1044	54.19
2	No		886	45.9%
Sysmiss			174	
Warning: these fig	ures indicate the n	number of cases found in the data file. They cannot i	be interpreted as summary statistics of the popu	ulation of interest.
# dd05a: Di	id [caregive	er] have any vegetables or roo	t crops with yellow or oran	ge flesh?
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]	
Statistics [NW/W]		[Valid=2104 /-] [Invalid=0 /-]		
Statistics [NV				
Statistics [NV Value	Label		Cases	Percentage
			Cases	Percentage 9.3%

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.

Information		[Type= discrete] [Format=numeric] [Range= 1-2	2] [Missing=*]		
Statistics [NV	W/ W]	[Valid=1930 /-] [Invalid=174 /-]			
Value	Label		Cases	Percentage	
1	Yes		105	5.4%	
2	No		1825		94.6%
Sysmiss			174		
		umber of cases found in the data file. They cannot be interpreted as			
	oid [caregive	er] have any food made from dark gree		<i>:</i>	
Information		[Type= discrete] [Format=numeric] [Range= 1-2	2] [Missing=*]		
Statistics [NV	W/ W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Yes		535	25.4%	
2	No		1569		74.6%
		umber of cases found in the data file. They cannot be interpreted as		ulation of interest.	
	old [child] h	ave any food made from dark green lea			
Information		[Type= discrete] [Format=numeric] [Range= 1-2	2] [Missing=*]		
Statistics [NV	W/ W]	[Valid=1930 /-] [Invalid=174 /-]			
Value	Label		Cases	Percentage	
1	Yes		300	15.5%	
2	No		1630		84.5%
Sysmiss			174		
		umber of cases found in the data file. They cannot be interpreted as	s summary statistics of the popu	ulation of interest.	
	old [caregive	er] have any other vegetables?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2	2] [Missing=*]		
Statistics [NV	W/ W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Yes		532	25.3%	
2	No		1572		74.7%
		umber of cases found in the data file. They cannot be interpreted as	s summary statistics of the popu	ulation of interest.	
# dd07b: D	oid [child] h	ave any other vegetables?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2	2] [Missing=*]		
Statistics [NV	W/ W]	[Valid=1930 /-] [Invalid=174 /-]			
Value	Label		Cases	Percentage	
1	Yes		296	15.3%	
2	No		1634		84.7%
Sysmiss			174		
		umber of cases found in the data file. They cannot be interpreted as			
	od [caregive	er] have any food made from fruits with	n yellow or orange	e tlesh?	
Information		[Type= discrete] [Format=numeric] [Range= 1-2	2] [Missing=*]		
Statistics [NV	W/ W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	

Yes

206

9.8%

# uu∪oa: D	id [caregiv	er] have any food made from	fruits with yellow or orang	e flesh?	
Value	Label		Cases	Percentage	
2	No		1898		90.29
		number of cases found in the data file. They cannot			
# dd08b: D	id [child] h	nave any food made from fruit	s with yellow or orange fle	sh?	
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]		
Statistics [NV	<i>N</i> / <b>W</b> ]	[Valid=1930 /-] [Invalid=174 /-]			
Value	Label		Cases	Percentage	
1	Yes		151	7.8%	
2	No		1779		92.2
Sysmiss			174		
		number of cases found in the data file. They cannot	be interpreted as summary statistics of the pop	pulation of interest.	
# dd09a: D	id [caregiv	er] have any other fruits?			
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]		
Statistics [NV	<i>N</i> / <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Yes		675	32.1%	
2	No		1429		67.9
		number of cases found in the data file. They cannot	be interpreted as summary statistics of the pop	pulation of interest.	
# dd09b: D	id [child] h	nave any other fruits?			
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]		
Statistics [NV	<i>N</i> / <b>W</b> ]	[Valid=1930 /-] [Invalid=174 /-]			
Value	Label		Cases	Percentage	
1	Yes		710	36.8%	
2	No		1220		63.2
Sysmiss			174		
	-	number of cases found in the data file. They cannot			
# dd10a: D	id [caregiv	er] have any beef, lamb, goat,	rabbit, turkey, duck, chick	xen?	
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]		
Statistics [NV	<i>N</i> / <b>W</b> ]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Yes		865	41.1%	
2	No		1239		58.99
		number of cases found in the data file. They cannot			
# dd10b: D	id [child] h	nave any beef, lamb, goat, rabb	oit, turkey, duck, chicken	.?	
		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]		
Information	w/w1	[Valid=1930 /-] [Invalid=174 /-]			
	Label		Cases	Percentage	
Information Statistics [NV Value 1			Cases	Percentage 32.5%	
Statistics [NV Value	Label				67.5

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.

# # dd11a: Did [caregiver] have any liver, kidney, heart, or other organ meats? Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	115	5.5%
2	No	1989	94.5%

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.

#### # dd11b: Did [child] have any liver, kidney, heart, or other organ meats?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1930 /-] [Invalid=174 /-]

Value	Label	Cases	Percentage
1	Yes	77	4.0%
2	No	1853	96.0%
Sysmiss		174	

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

#### # dd12a: Did [caregiver] have any eggs?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	611	29.0%
2	No	1493	71.0%

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.

#### # dd12b: Did [child] have any eggs?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1930 /-] [Invalid=174 /-]

Value	Label	Cases	Percentage
1	Yes	732	37.9%
2	No	1198	62.1%
Sysmiss		174	

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

#### # dd13a: Did [caregiver] have any fresh or dried fish or shellfish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	163	7.7%
2	No	1941	92.3%

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.

#### # dd13b: Did [child] have any fresh or dried fish or shellfish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1930 /-] [Invalid=174 /-]

Value	Label	Cases	Percentage
1	Yes	113	5.9%
2	No	1817	94.1%

Value	Label		Cases	Percentage	
Sysmiss			174		
Warning: these figures	indicate the n	umber of cases found in the data file. They cannot be	interpreted as summary statistics of the pop	pulation of interest.	
dd14a: Did	[caregive	er] have any food made from be	eans, peas, lentils, or legu	mes?	
Information		[Type= discrete] [Format=numeric] [R	tange= 1-2] [Missing=*]		
Statistics [NW/ V	W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Yes		717	34.1%	
2	No		1387		65.9%
Varning: these figures	indicate the n	umber of cases found in the data file. They cannot be	interpreted as summary statistics of the pop	pulation of interest.	
dd14b: Did	[child] h	ave any food made from beans,	peas, lentils, or legumes	?	
Information		[Type= discrete] [Format=numeric] [R	tange= 1-2] [Missing=*]		
Statistics [NW/ V	W]	[Valid=1930 /-] [Invalid=174 /-]			
Value	Label		Cases	Percentage	
1	Yes		497	25.8%	
2	No		1433		74.2%
Sysmiss			174		
		umber of cases found in the data file. They cannot be		pulation of interest.	
dd15a: Did	[caregive	er] have any food made from nu	its or seeds?		
Information		[Type= discrete] [Format=numeric] [R	tange= 1-2] [Missing=*]		
Statistics [NW/ V	W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Yes		254	12.1%	
2	No		1850		87.9%
		umber of cases found in the data file. They cannot be		pulation of interest.	
# dd15b: Did	[child] h	ave any food made from nuts or	r seeds?		
Information		[Type= discrete] [Format=numeric] [R	tange= 1-2] [Missing=*]		
Statistics [NW/ V	W]	[Valid=1930 /-] [Invalid=174 /-]			
Value	Label		Cases	Percentage	
1	Yes		196	10.2%	
2	No		1734		89.8%
Sysmiss			174		
		umber of cases found in the data file. They cannot be		·	
	[caregive	er] have any food made from m		ts?	
Information		[Type= discrete] [Format=numeric] [R	tange= 1-2] [Missing=*]		
Statistics [NW/ V	W]	[Valid=2104 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
	Yes		804	38.2%	
1			1300		61.8%
2	No	umber of cases found in the data file. They cannot be			01.67

#### # dd16b: Did [child] have any food made from milk or other milk products?

**Statistics [NW/ W]** [Valid=1930 /-] [Invalid=174 /-]

Value	Label	Cases	Percentage
1	Yes	632	32.7%
2	No	1298	67.3%
Sysmiss		174	

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

#### # dd17a: Did [caregiver] have any food made with oil, fat, or butter?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2028	96.4%
2	No	76	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.

#### # dd17b: Did [child] have any food made with oil, fat, or butter?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1930 /.] [Invalid=174 /.]

Value	Label	Cases	Percentage
1	Yes	1683	87.2%
2	No	247	12.8%
Sysmiss		174	

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

#### # dd18aa: DD18AA. Sugar or honey

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		2104	

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

#### # dd18bb: DD18BB. Sugar or honey

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		2104	

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

#### # dd19a: Did [caregiver] have any other foods, such as condiments, coffee...?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2062	98.0%

## # dd19a: Did [caregiver] have any other foods, such as condiments, coffee...?

Value	Label	Cases	Percentage
2	No	42	2.0%

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.

## # dd19b: Did [child] have any other foods, such as condiments, coffee...?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1930 /-] [Invalid=174 /-]

Value	Label	Cases	Percentage	
1	Yes	1668	86	5.4%
2	No	262	13.6%	
Sysmiss		174		

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

## # dd20a: Did [caregiver] have any beverages such as coffee, tea, soft drinks, candies, ch

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2058	97.8%
2	No	46	2.2%

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.

#### # dd20b: Did [child] have any beverages such as coffee, tea, soft drinks, candies, chocol

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

Statistics [NW/W] [Valid=1930 /-] [Invalid=174 /-]

Value	Label	Cases	Percentage
1	Yes	1792	92.8%
2	No	138	7.2%
Sysmiss		174	

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

#### # si1: Does your household use salt?

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

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2104	100.0%
2	No	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.

#### # si2: The last time your household got salt, where did you get it from?

[Valid=5 /-] [Invalid=0 /-]

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Statistics [NW/W]

Value	Label	Cases	Percentage
1	From Market	1790	85.1%
2	Home Produced	311	14.8%
99	Other (specify)	3	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.

#### # si2\_oth: The last time your household got salt, where did you get it from? Other(specify)

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

Value	Label	Cases	Percentage
dost hain jo mufat main nimak		1	20.0%
hamsaion k ghar sy liya tha un		1	20.0%
nazdiq dukan se kharidte hain		1	20.0%
nazdiq k dukan se		1	20.0%
zameen pr jhan kaam krti h wah		1	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.

#### # si3: The last time your household got salt, how was it packaged?

Information [Type= discrete] [Format=numeric] [Range= -999-99] [Missing=\*]

Statistics [NW/W] [Valid=1793 /-] [Invalid=311 /-]

Value	Label	Cases	Percentage
-999	Don't Know	3	0.2%
1	Original package	1445	80.6%
2	Not in original Package	345	19.2%

## # si3: The last time your household got salt, how was it packaged?

Value	Label	Cases	Percentage
99	Other (specify)	0	
Sysmiss		311	

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

#### # si3\_oth: SI3. Packaging (SPECIFY)

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

Value	Label	Cases	Percentage
chakki se		1	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.

## # si6: SI4. Brand

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483624] [Missing=*]
Statistics [NW/W]	[Valid=1793 /-] [Invalid=311 /-]

Value	Label	Cases		Percentage	
-999	Don't Know	433			24.1%
1	China Salt	11	0.6%		
2	Dalda Namak	37	2.1%		
3	Damond Salt	19	1.1%		
4	Dewan Salt	1	0.1%		
5	Dolfun Natural Salt	0			
6	Faiz Khan Iodized Salt	0			
7	Fine Salt	6	0.3%		
8	Food Maker	0			
9	Hamaliya Salt	4	0.2%		
10	Handi	30	1.7%		
11	Hub Iodized Salt	13	0.7%		
12	Hub Refined Grain Salt	0			
13	Hub Salt	11	0.6%		
14	Khas Natural Salt	1	0.1%		
15	Khawara Namak	0			
16	Kinza	3	0.2%		
17	Lahori Salt	191		10.7%	
18	Local Chakki	1	0.1%		
19	Mehran Salt	9	0.5%		
20	National China Salt	11	0.6%		
21	National Iodized Salt	371			20.7%
22	National Refined Salt	49	2.7%		
23	Noble Salt Iodized	1	0.1%		
24	Nutra Plus Iodine Fortified Salt	0			
25	Pure Salt	7	0.4%		
26	Pure Ultra Refined Iodized Salt	5	0.3%		
27	Raza	1	0.1%		
28	Roosmoor Salt	0			
29	Saadi	2	0.1%		
30	Sani Iodized	0			

# si6: SI4. Brand					
Value	Label	Cases	Percentage		
31	Shan Nutra Plus Oil	0			
32	Shan Salt	24	1.3%		
33	Shangrilla China Salt	0			
34	Shezan Iodized Salt	0			
35	Shezan Salt	3	0.2%		
36	Super Gold Salt	2	0.1%		
37	Superfine Salt	1	0.1%		
38	Supreme Iodized Salt	1	0.1%		
39	Supreme Refined Salt	2	0.1%		
40	Utility Salt	10	0.6%		
41	Zain Chinese Salt	0			
42	AA Salt	5	0.3%		
43	Al Sajid Salt	4	0.2%		
44	Al Shams Salt	11	0.6%		
45	Baaz Salt	30	1.7%		
46	Chiltan salt	28	1.6%		
47	Faisal Salt	8	0.4%		
48	Gulab Salt	40	2.2%		
49	Habib Salt	3	0.2%		
50	Hani Salt	5	0.3%		
51 52	Hiran Salt Irani Salt	10	0.6%		
53	Kashmir Salt	2	0.2%		
54	Laaltain Salt	6	0.1%		
55	Nayab Salt	4	0.2%		
56	New Pak Salt	2	0.1%		
57	Pak Salt	15	0.8%		
58	Phool Salt	13	0.7%		
59	Qudrat salt	8	0.4%		
60	Rafhan Salt	6	0.3%		
61	Refined Salt	5	0.3%		
62	Right Salt	7	0.4%		
63	Safyan Salt	2	0.1%		
64	Sano Salt	5	0.3%		
65	Shafaf Salt	6	0.3%		
66	Shaheen Salt	9	0.5%		
67	Shalimar Salt	6	0.3%		
68	Shan Salt	1	0.1%		
69	Sheep Salt	5	0.3%		
70	Special Salt	26	1.5%		
71	Toor Khan Salt	17	0.9%		
72		1	0.1%		
73		2	0.1%		
88	Do not Know	0			
99	Others	144	8.0%		

# # si6: SI4. Brand

Value	Label	Cases	Percentage
101		1	0.1%
102		2	0.1%
103		1	0.1%
104		2	0.1%
106		1	0.1%
107		1	0.1%
108		1	0.1%
109		3	0.2%
112		1	0.1%
113		1	0.1%
114		4	0.2%
116		3	0.2%
117		5	0.3%
118		1	0.1%
119		3	0.2%
120		1	0.1%
121		2	0.1%
122		6	0.3%
123		4	0.2%
124		1	0.1%
125		2	0.1%
126		1	0.1%
127		5	0.3%
128		2	0.1%
129		1	0.1%
130		2	0.1%
131		1	0.1%
132		4	0.2%
133		2	0.1%
134		1	0.1%
135		3	0.2%
136		1	0.1%
137		7	0.4%
138		9	0.5%
139		8	0.4%
2147483624		0	
Sysmiss		311	

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

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/W]	[Valid=716 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A.A salt		1	0.1%
A.A salt refined pure lahori s		1	0.1%

#### # si4\_oth: SI4. Brand (SPECIFY) Label Value Cases Percentage Al sajid salt 0.1% 0.1% Almizaan salt 0.1% BAAZ IO DIZED SALT. Dawat iodized 0.1% salt Dilkash iodized 0.1% salt **GULAB** 0.1% MARKA NAMAK GULAB SALT. 2 0.3% **GULLAB** 0.1% MARKA NAMAK GULLAB 0.1% MARKA NAMAK. **GULLAB SALT** 3 0.4% **GULLAB** 0.1% SALT. Golab Salt. 0.1% Gulab Salt 0.1% Gulab marka 0.1% namak Gulab namak. 0.1% Gulab salt. 0.1% Gullab marka 2 0.3% namak. Gullab namak 0.1% Gullab namak. 0.1% Gullab salt 2 0.3% HRB brand 0.1% packit bilkul nation Himalyan 0.1% Natural Himalyan 0.1% Natural. Imran iodized 0.1% lahori salt Iodine salt 0.1% 1 Khubsurat 0.1% refined crystal iodi Khula Namak 0.1% 0.1% Khula namak Kisaan Salt 0.1% Laal Tain 0.1% Laal tian Salt 0.1% Lahori namak 0.1%

#si4_oth: SI4. Brand (SPECIFY)			
Value	Label	Cases	Percentage
M.K.I iodized		1	0.1%
salt. MKI IODIZED		1	0.1%
SALT		1	0.170
Maa lahori namak		1	0.1%
Maan salt		1	0.1%
Madni nakam		1	0.1%
Madni namak		3	0.4%
Madni salt		1	0.1%
Mehran iodized salt		1	0.1%
New shaheen iodized salt		1	0.1%
Pak National iodine salt		1	0.1%
Pak national iodine salt		1	0.1%
Phool Marka Namak.		2	0.3%
Phool marka namak.		2	0.3%
SANO MARKA SALT.		1	0.1%
SARDAR SALT		1	0.1%
Saeed Naveed salt		1	0.1%
Sano marka salt.		1	0.1%
Sardar danedar salt		1	0.1%
Sardar iodized salt		1	0.1%
Sardar national iodized salt		1	0.1%
Sufi salt		1	0.1%
THOOR KHAN NAMAK		1	0.1%
THOR KHAN SALT.		1	0.1%
Tank brand salt		1	0.1%
Thoor Khan Salt.		1	0.1%
Yahya iodized salt		2	0.3%
a ,a salt		1	0.1%
a a rafind salt		1	0.1%
a a salt		1	0.1%
a,a salt		1	0.1%
al sajid salt		1	0.1%
al shamas		3	0.4%
al shams		7	1.0%

#### # si4\_oth: SI4. Brand (SPECIFY) Label Value Cases Percentage al shams nmk 0.1% 0.1% al shams salt al-sajid salt 0.3% alhabib salat 0.1% an parh log he 0.1% namak ka pack o anar salt 0.1% baaz 3 0.4% 0.1% baaz iodin baaz iodized salt 0.1% baaz namak 5 0.7% 0.1% baaz namak us krty ha baaz salt 2 0.3% baaz salt pekit 0.1% nhi hai babe d chaki satl 0.1% bahar namak 0.1% 0.1% baz baz iodaizd salt 0.1% baz ioden salt 0.1% baz iodies salt 0.1% baz iodin mila 0.1% namak baz namak 0.1% baz namak. 0.1% baz nimak 0.6% baz salt 0.6% bol rahi hai jis 0.1% py lehsan shi bol rahy hen 0.1% iodin hai agy naa bzar kanamk hy 0.1% brand ka ni pta chand sitara salt 0.1% chand sitara 0.1% special salt cheena salt 1 0.1% 1.7% chiltan 12 chiltan namak 3 0.4% chiltan salt 11 1.5% chiltan salt pakit 0.1% pank diya h chiltun 2 0.3% ciltan 0.1%

clitan

clr wali zameen sy khud nikal 0.1%

0.1%

Value	Label	Cases	Percentage
come salt from where to bazar		1	0.1%
country iodine namak		1	0.1%
country plus salt		1	0.1%
dalda salt		1	0.1%
dalta salt		1	0.1%
data namak		1	0.1%
dilshad		1	0.1%
doubal queen		1	0.1%
faisal		2	0.3%
faisal namak		1	0.1%
faisal salt		6	0.8%
faisal special salt		1	0.1%
faisl salt		1	0.1%
farhan salt		1	0.1%
fasail salt		2	0.3%
fasil namk		1	0.1%
fesal salt		1	0.1%
finest refined salt		1	0.1%
food land iodized salt		1	0.1%
ghulab salt		1	0.1%
golab namak		2	0.3%
golab namk us kart ha		1	0.1%
gulab marka nimak		1	0.1%
gulab marka		1	0.1%
gulab marka nimak		3	0.4%
gulab namak		1	0.1%
gulab nimak		12	1.7%
gulab salt		10	1.4%
gulnar salt irani		1	0.1%
habib iodized salt		1	0.1%
habib salt		1	0.1%
habib salt same national iodin		1	0.1%
halal		1	0.1%
halal iodize salt		2	0.3%
hamayan natural salt		1	0.1%
hamdani salt powder		1	0.1%
handi salt		1	0.1%
hani iodized salt		4	0.6%

Value	Label	Cases	Percentage
hani salt		1	0.1%
himalyan natural		1	0.1%
hiran		7	1.0%
hiran namak		2	0.3%
hiran salt		1	0.1%
ideis salt		1	0.1%
inter\nnational refined salt		1	0.1%
ioden salt		1	0.1%
iodin namk		1	0.1%
iodin nimak		1	0.1%
iodin salt		1	0.1%
iodine		2	0.3%
iodine salt		2	0.3%
iodios namak		1	0.1%
iodizd salt		1	0.1%
iodized salt		1	0.1%
irani namak		1	0.1%
irani namak irfan		1	0.1%
irani salt		2	0.3%
irfan		2	0.3%
iron		1	0.1%
ispetiol nimak		1	0.1%
iyodain		1	0.1%
k2		1	0.1%
kadoasi		1	0.1%
kala chana		1	0.1%
kashmir salt		1	0.1%
kausar salt		1	0.1%
khalas sàlt		1	0.1%
khalis lahori namak		1	0.1%
khola namak ghar pa bnya hwa t		1	0.1%
khubsurat salt		1	0.1%
khula namak istamal karty ha		1	0.1%
khula Dali piswaty hen namak		1	0.1%
khula aur sada namak naam nhe		1	0.1%
khula howa namk use karty ha		1	0.1%
khula hua sada namak naam inko		1	0.1%

#### # si4\_oth: SI4. Brand (SPECIFY) Label Cases Value Percentage khula hua sada 0.1% namak use karty khula huwa 0.1% namak khula huwa 7 1.0% namak istamal karte khula huwa 8 1.1% namak istamal krte khula huwa 0.1% namak thele se khula huwa 0.1% namk istamal karte khula hwa 0.1% namak khula hwa 0.1% namak late hea pisa khula istmal 0.1% 1 karti hai khula namak 34 4.7% khula namak atta 0.1% he ghr me abu khula namak 0.1% bana howa hota hai khula namak 0.1% brand ka ni pta 0.1% khula namak hai 1 bazar se liya khula namak 0.1% istamal karty ha khula namak jis 0.1% ka koi brand n khula namak jo 1 0.1% shop sy milta w khula namak laty 0.1% hen aur brand khula namak lia 0.1% tha pheeri wal 0.1% khula namak ly k aty jis ka ko khula namak 0.1% muhaly ki shop sy khula namak 0.1%

10

4

0.1%

0.6%

1.4%

shopekeeper bzar y khula nimak

khula nimak tha

jo k 25 kilo p khula salt

Value	Label	Cases	Percentage
khula shop sy la k astamal krt		1	0.1%
kisan salt		1	0.1%
kishmer		1	0.1%
kishmer salt		2	0.3%
koh noor		1	0.1%
koi nam nhi hota sada namak is		1	0.1%
koi nam nhi leka		1	0.1%
koi nam nhi ta		1	0.1%
koi nan nhi hai namak ka saada		1	0.1%
kula namak		1	0.1%
kula namak hai bazar se late h		1	0.1%
kula namak hai sada pakit mai		1	0.1%
kula namak hai taqreeban pure		1	0.1%
kula namak lete hain sab garan		1	0.1%
kula namk		1	0.1%
kurbiserne		1	0.1%
lahori namak		3	0.4%
lal tean salt.		1	0.1%
lal tean.		1	0.1%
laltain namak		1	0.1%
laltain nimak		1	0.1%
laltain salt		2	0.3%
m,s salt		1	0.1%
maa		1	0.1%
madni namak		1	0.1%
madni salt		1	0.1%
mahreed salt		1	0.1%
malhan		1	0.1%
malhan salt		1	0.1%
mani salt		1	0.1%
master niaz iodized salte		1	0.1%
milhan salt		1	0.1%
mono sodium		1	0.1%
monosodium		1	0.1%
monosodium glutamate		3	0.4%
moota dali ki surat ak kg nama		1	0.1%
naam iodin bata rahy hen agy n		1	0.1%

Value	Label	Cases	Percentage
nam maloom ni qk khula nimak l		1	0.1%
nam nhi hai thela sada hai		1	0.1%
nam nhi pata dape me nokal the		1	0.1%
nam ni likha howa		1	0.1%
nam ni likha tha		1	0.1%
nam ni tha		1	0.1%
nam yad ni		1	0.1%
namak ka nam salt hai		1	0.1%
namak ki theli py koi naam nhe		1	0.1%
name nhi hai		2	0.3%
name nhi hai khula namak sada		1	0.1%
name nhi hai sada palastik hai		1	0.1%
national salt		1	0.1%
national crystal salt		1	0.1%
national nimak		5	0.7%
national salt		1	0.1%
natural crystal salt		1	0.1%
natural crystel salt		1	0.1%
natural rok salt		1	0.1%
natural salt		1	0.1%
navrang rafind iodized salt		1	0.1%
nayab iodized salt		1	0.1%
nayab refind iodized salt		1	0.1%
nayab salt		2	0.3%
nehmat salt		1	0.1%
new pak national \nkhalis umda		1	0.1%
new pak netional		1	0.1%
nirma shud namak		1	0.1%
niyaz salt		1	0.1%
no brand		1	0.1%
open salt		3	0.4%
open salt bring from bazar bra		1	0.1%

Value	Label	Cases	Percentage
open salt buy from bazar		1	0.1%
open salt from sea which comes		1	0.1%
open salt which comes from sea		1	0.1%
packit wala namak use krty h,i		1	0.1%
pak iodized salt		1	0.1%
pak iodized salt bakra brand		1	0.1%
pak iodizrd salt		1	0.1%
pak kashmeer		1	0.1%
pak kashmir		1	0.1%
pak kashmir iodized salt		2	0.3%
pak kashmir salt		1	0.1%
pak khashmir		1	0.1%
pak khashmirii salt		1	0.1%
pak namak		1	0.1%
pak nmk		1	0.1%
pak nutral iodized		1	0.1%
pak or safaid namak.packit see		1	0.1%
pak salt		1	0.1%
pak salt iodized salt		1	0.1%
pak salt powder		1	0.1%
pakiza chiltan slat		1	0.1%
pakwaan special iodized salt		1	0.1%
pakwan iodized salt		1	0.1%
pakwan salt		2	0.3%
pakwan special iodozed salt		1	0.1%
peesty hua hota hai Daali		1	0.1%
pholan walla salt		1	0.1%
phool marka		1	0.1%
phool marka nimak		9	1.3%
phool marka nmak		1	0.1%
phool marka salt		4	0.6%
phool namak		1	0.1%
phool nimak		1	0.1%

#### # si4\_oth: SI4. Brand (SPECIFY) Label Value Cases Percentage phulan wala salt 0.1% 0.1% poal marka nmak pohal markha 0.1% namak 0.1% pohal wala potassium 0.1% sulphate qudar refine salt 0.1% qudarat refine 0.1% qudran refined 0.1% iodized salt qudrat 0.1% qudrat refind 2 0.3% iodized salt qudrat refine 0.1% iodized sald qudrat refine 0.1% iodized salt qudrat salt 3 0.4% rafia 0.1% rani salt 0.1% refan salt 0.1% refind iodize salt 2 0.3% refind iodized 3 0.4% salt refined iodized 2 0.3% salt refined iodzized 0.1% salt refined pure 0.1% special salt rifan 5 0.7% 0.1% right iodized salt right salte 0.1% iodized rite namak 0.1% rite namak use 0.1% karti hai rite salt 3 0.4% rock salt AA 0.1% sada khula hua 0.1% namak sada khula 0.1% namak sada namak 0.1% sada namak 0.1% istamal krte hen ji

# si4_oth: SI4. Brand (SPECIFY)				
Value	Label	Cases	Percentage	
sada namak jiska koi naam nhe		1	0.1%	
sada namak jo thele mai dal ka		1	0.1%	
sada namak khula hua		1	0.1%	
sada namak koi brand nhe likha		2	0.3%	
sada namak naam nhe likha		1	0.1%	
sada namak theli py naam nhe l		1	0.1%	
sada namk		2	0.3%	
sada namk istamal krte he		1	0.1%	
sada nimak paket p nam wagaira		1	0.1%	
sada nmk		16	2.2%	
sada nmk al shams		1	0.1%	
sada shoper thi koi nam mojood		1	0.1%	
safyan national salt		1	0.1%	
safyan national salt \niodized		1	0.1%	
sajid salt karachi,taj mehal m		1	0.1%	
salt		3	0.4%	
samandhri salt seal pckt mein		1	0.1%	
sanii namak		1	0.1%	
sano marka salt		4	0.6%	
sano marka salt.		1	0.1%	
sardar iodized salt		1	0.1%	
shaeen salt		1	0.1%	
shafaf		1	0.1%	
shafaf salt		6	0.8%	
shaheeen namak		1	0.1%	
shaheen		1	0.1%	
shaheen iodized salt		1	0.1%	
shaheen namak		1	0.1%	
shaheen namak,		1	0.1%	
shaheen salt		3	0.4%	
shalimaar namak use krty h,		1	0.1%	

Value	Label	Cases	Percentage
shalimaar namk use krty h,		1	0.1%
shalimar		1	0.1%
shalimar namak		2	0.3%
shalimar nimak		1	0.1%
shalimar salt		1	0.1%
shams namk		1	0.1%
shan iodized salat		1	0.1%
shan namak		1	0.1%
sheep salt		1	0.1%
shep dog treats with real beef		1	0.1%
shep salt		3	0.4%
shop sy khila salt		1	0.1%
sipchl salt		1	0.1%
so mand		1	0.1%
sodium		1	0.1%
sofiyan		1	0.1%
sohna		1	0.1%
sona pure table salt		1	0.1%
sona salt iodaizd salt		1	0.1%
soofi namak use krty h		1	0.1%
spcial		1	0.1%
spcial namak		2	0.3%
spcial salt		1	0.1%
speaily salt		1	0.1%
specaial salt		1	0.1%
specail salt		2	0.3%
specail salt.		1	0.1%
specail salt use karte hain		1	0.1%
special		1	0.1%
special namak		13	1.8%
special namak.		1	0.1%
special salat ya naam bata rhy		1	0.1%
special salt		12	1.7%
special salt kate hain		1	0.1%
special salt pekit nhi hai		1	0.1%
special salt r paket nhi hai		1	0.1%
star salt		1	0.1%
sufi salt		2	0.3%

Value	Label	Cases	Percentage
sufi salt asli yadgar namk		1	0.1%
sufi salt yaadgar namk		1	0.1%
tata salt		3	0.4%
thali mein pack namak istmal k		1	0.1%
thor khan namak.		1	0.1%
thor khan salt		1	0.1%
toar namk		1	0.1%
toor khan		6	0.8%
tor khan		3	0.4%
tor khan salt		3	0.4%
torkhan		1	0.1%
tur khan		1	0.1%
wasaib aspecial salt		1	0.1%
wasaib special salt		1	0.1%
waseeb salt		1	0.1%
waseeb special namak		4	0.6%
yaadgar namak		4	0.6%
yad gar namak		1	0.1%
yadgaar namak		1	0.1%
yadgar namak		3	0.4%
yahiya salt		1	0.1%
yahya iodized salt		2	0.3%
yahya salt		5	0.7%
zaiqa iodized salt		1	0.1%
zarghoon		2	0.3%
zarghoon salt		1	0.1%

# # si7a: SI5a. Quantity

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483645] [Missing=*]
Statistics [NW/W]	[Valid=1793 /-] [Invalid=311 /-]

Value	Label	Cases	Percentage
-999	Don't Know	29	1.6%
0.12		2	0.1%
0.25		179	10.0%
0.5		327	18.2%
0.75		162	9.0%
0.8		1	0.1%
1		587	32.7%

# si7a:	SI5a. (	Quantity
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Value	Label	Cases	Percentage
1.25		3	0.2%
1.5		39	2.2%
2		113	6.3%
2.5		3	0.2%
3		29	1.6%
3.5		1	0.1%
4		20	1.1%
5		66	3.7%
6		2	0.1%
8		1	0.1%
10		12	0.7%
12		2	0.1%
25		1	0.1%
30		1	0.1%
50		1	0.1%
76		3	0.2%
125		1	0.1%
200		1	0.1%
250		42	2.3%
400		10	0.6%
500		44	2.5%
700		12	0.7%
750		8	0.4%
800		84	4.7%
1000		1	0.1%
1600		4	0.2%
2400		2	0.1%
2147483645		0	
Sysmiss		311	

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

## # si7b: SI5b. Quantity unit

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483645] [Missing=*]
Statistics [NW/W]	[Valid=1793 /-] [Invalid=311 /-]

Value	Label	Cases	Percentage
-999	Don't Know	29	1.6%
1	Kilograms (Kg)	1552	86.6%
2	Grams (g)	212	11.8%
88		0	
99	Other (specify)	0	
2147483624	Don't know	0	
2147483645		0	
Sysmiss		311	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# si5b_oth: SI5b. Unit (SPECIFY)			
Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/W]	Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]		
# si8: SI6. Price			
Information [Type= discrete] [Format=numeric] [Range= 0-2147483624] [Missing=*]			
Statistics [NW/ W] [Valid=1793 /-] [Invalid=311 /-]			

Value	Label	Cases	Percentage
0		2	0.1%
2		1	0.1%
5		173	9.6%
6		5	0.3%
7		2	0.1%
8		8	0.4%
10		574	32.0%
11		1	0.1%
12		35	2.0%
13		1	0.1%
14		2	0.1%
15		133	7.4%
18		4	0.2%
20		270	15.1%
21		1	0.1%
22		6	0.3%
23		1	0.1%
24		4	0.2%
25		285	15.9%
27		2	0.1%
28		5	0.3%
30		70	3.9%
35		11	0.6%
37		1	0.1%
40		45	2.5%
45		20	1.1%
50		73	4.1%
55		7	0.4%
60		8	0.4%
70		1	0.1%
75		3	0.2%
80		3	0.2%
85		1	0.1%
88		0	
90		1	0.1%
100		14	0.8%
120		6	0.3%
140		1	0.1%
150		2	0.1%

# # si8: SI6. Price

Label	Cases	Percentage
	1	0.1%
	1	0.1%
	2	0.1%
	1	0.1%
	1	0.1%
	1	0.1%
Gift/Food Aid	1	0.1%
Do not know	3	0.2%
Don't know	0	
	311	
	Gift/Food Aid Do not know Don't know	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

## # si9a: SI7a. Duration

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483645] [Missing=*]
Statistics [NW/W]	[Valid=1793 /-] [Invalid=311 /-]

Value	Label	Cases Percentage
-999	Don't Know	29 1.6%
1		20 1.1%
2		45 2.5%
3		24 1.3%
4		22 1.2%
5		37 2.1%
6		10    0.6%
7		53 3.0%
8		22 1.2%
9		3   0.2%
10		116 6.5%
12		23 1.3%
13		1 0.1%
14		3   0.2%
15		250 13.9%
16		3   0.2%
18		2 0.1%
20		118 6.6%
21		2 0.1%
24		3   0.2%
25		33 1.8%
26		1 0.1%
27		1 0.1%
28		1 0.1%
30		796 44.4%
32		1 0.1%
35		25 1.4%
37		1 0.1%
38		1 0.1%

# 01100	V17~	Duration

Value	Label	Cases	Percentage
40		22	1.2%
45		40	2.2%
47		1	0.1%
50		5	0.3%
53		1	0.1%
55		2	0.1%
60		44	2.5%
67		1	0.1%
70		4	0.2%
75		2	0.1%
80		3	0.2%
85		2	0.1%
90		19	1.1%
95		1	0.1%
2147483645		0	
Sysmiss		311	

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

# # si9b: SI7b. Duration unit

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483645] [Missing=*]
Statistics [NW/W]	[Valid=1793 /-] [Invalid=311 /-]

Value	Label	Cases	Percentage
-999	Don't Know	29	1.6%
1	Day(s)	1658	92.5%
2	Week(s)	2	0.1%
3	Month(s)	104	5.8%
2147483645		0	
Sysmiss		311	

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

## # si4: SI8: Spend in last 30 days

Information	[Type= discrete] [Format=numeric] [Range= 0-88888] [Missing=*]	
Statistics [NW/W]	[Valid=1793 /-] [Invalid=311 /-]	

Value	Label	Cases	Percentage
0		3	0.2%
2		1	0.1%
3		3	0.2%
4		1	0.1%
5		40	2.2%
6		2	0.1%
7		15	0.8%
8		15	0.8%
9		2	0.1%
10		309	17.2%
12		31	1.7%
13		5	0.3%

# si4: SI8:	Spend in last	t 30 days		
Value	Label		Cases	Percentage
14			4	0.2%
15			187	10.4%
16			4	0.2%
17			4	0.2%
18			8	0.4%
20			369	20.6%
21			1	0.1%
22			9	0.5%
23			1	0.1%
24			10	0.6%
25			227	12.7%
27			6	0.3%
28			5	0.3%
30			216	12.0%
32			2	0.1%
35			33	1.8%
36			4	0.2%
37			4	0.2%
40			102	5.7%
44			2	0.1%
45			10	0.6%
48			2	0.1%
50			81	4.5%
52			1	0.1%
54			1	0.1%
55			4	0.2%
60			26	1.5%
66			1	0.1%
70			4	0.2%
72			1	0.1%
75			12	0.7%
80			7	0.4%
100			7	0.4%
120			1	0.1%
125			1	0.1%
140			1	0.1%
150			3	0.2%
210			1	0.1%
840			1	0.1%
88888	Do not kno	ow .	3	0.2%
Sysmiss			311	
	gures indicate the nur	nber of cases found in the data file. They cannot		population of interest.
# si10: SI9	. Presence			
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]	
Statistics [NV	W/ W]	[Valid=1445 /-] [Invalid=659 /-]		
		<u> </u>		

#### # si10: SI9. Presence

Value	Label	Cases	Percentage
1	Yes	699	48.4%
2	No	746	51.6%
Sysmiss		659	

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

#### #si11: SI10. Logo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=699 /-] [Invalid=1405 /-]

Value	Label	Cases	Percentage
1	Salt is in its original package and Logo or words were observed	558	79.8%
2	Salt is in its original package and Logo or words were NOT observed	141	20.2%
Sysmiss		1405	

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

#### # of1: OF1. Use of cooking oil

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2104	100.0%
2	No	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.

## # wf1: Does your household prepare foods using wheat flour?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]

Val	ue	Label	Cases	Percentage
1		Yes	2041	97.0%
2		No	63	3.0%
Warn	ing: these figures i	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.

# wf2: WF3c: Where did you get the Wheat Flour?

Information	[Type= discrete] [Format=numeric] [Range= -999-88] [Missing=*]
Statistics [NW/W]	[Valid=2041 /-] [Invalid=63 /-]

Value	Label	Cases	Percentage
-999	Don't Know	0	
1	From a chakki mill (unbranded / branded)	216	10.6%
2	From the market and it was a chakki flour brand (branded)	360	17.6%
3	From the market and it was OTHER than chakki flour	467	22.9%
4	Home produced	996	48.8
8	Don't know	1	0.0%
9	Other (specify)	1	0.0%
88		0	
Sysmiss		63	

#### # wf2\_a: wf3-D: Usual source in last 6 months

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=2041 /-] [Invalid=63 /-]

Value	Label	Cases	Percentage
1	Yes	1948	95.4%
2	No	92	4.5%
3	Don't know	1	0.0%
Sysmiss		63	

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

#### # wf3c\_oth: WF3c Others (Specify)

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
atta khreeda		1	100.0%
nhe tha kise ne			
imdad ke toor 10			
kilo			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#### # wf3: WF4. Packaging

 Information
 [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

 Statistics [NW/ W]
 [Valid=1045 /-] [Invalid=1059 /-]

Value	Label	Cases	Percentage
1	Original package	649	62.1%
2	Not in original package	386	36.9%
88	Don?t know / Don?t remember.	0	
99	Other (specify):	10	1.0%
Sysmiss		1059	

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

#### # wf4\_oth: WF4. (SPECIFY)

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

 Statistics [NW/W]
 [Valid=13 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
chaki sy ata lety hn. chaki wa		1	7.7%
khula ata		4	30.8%
khula atta		6	46.2%
rati magwaty hain		1	7.7%
roti bazar se le k aty hein		1	7.7%

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

#### # wf6: WF5. Brand

Information[Type= discrete] [Format=numeric] [Range= -999-2147483624] [Missing=\*]Statistics [NW/W][Valid=1045 /-] [Invalid=1059 /-]

Value	Label	Cases	Percentage
-999	Don't Know	104	10.0%

# wf6: WF5.	Brand		
Value	Label	Cases	Percentage
1	11 Star Special Atta	8	0.8%
2	7 Star	28	2.7%
3	Anmol Atta	2	0.2%
4	Bake Parlor Super Fine Atta	1	0.1%
5	Bran Wheat	0	
6	Chakki Atta	103	9.9%
7	Chakki Maida	0	
8	Chiwada Atta	0	
9	Chiwana Suji	0	
10	Classic Fine Atta	3	0.3%
11	Do-Talwar	34	3.3%
12	Faisal Atta	1	0.1%
13	Farina Atta	1	0.1%
14	Farooq Atta	16	1.5%
15	Fil Atta	7	0.7%
16	Fine Atta	138	13.2%
17	Gaznavi Atta	0	
18	Ghulab	3	0.3%
19	Golden Atta	3	0.3%
20	Grains Atta	0	
21	Healthy Living Atta	0	
22	Inqalab Atta	0	
23	Itemad Atta	2	0.2%
24	Khajoor Atta	2	0.2%
25	Khyber	0	
26	Kohinoor Maida	0	
27	Kohinoor Suji	0	
28	Lasani	0	
29	Latif	0	
30	Maida Chotti Chakki Memon Pure Chakki Atta	0	
32	Mezail	0	
33	Nafees Atta	0	
34	Nagina Nagina	0	
35	Naushahi	0	
36	Nayab Wheat Flour Atta	14	1.3%
37	Open Suji	0	1.570
38	Pakistan Atta	1	0.1%
39	Par Marka Suji	0	0.170
40	Premier Maida	1	0.1%
41	Pure Atta	2	0.1%
42	Qurshi Flour	0	0.2.7
43	Sehat Fine Atta	2	0.2%
44	Shahi Atta	0	0.2.7
45	Shan Maida	0	
73	Shan walda	U	

** *		~	
Value	Label	Cases	Percentage
46	Shan Special Maida	1	0.1%
47	Sher-Marka	0	
48	Soraj Brand Atta	1	0.1%
49	Special Maida	10	1.0%
50	Special Suji	0	
51	Sunny Super Atta	8	0.8%
52	Super Atta	50	4.8%
53	Super Chakki Atta	9	0.9%
54	Super Maida	1	0.1%
55	Super Diet Atta	0	
56	Super Fine Atta	21	2.0%
57	Syed Diet Gold Atta	0	
58	Syed Diet Platinum Atta	0	
59	Tayyaba Flour Mills	0	
60	Unaaj Atta	0	
61	V.I.P Atta	7	0.7%
62	White Atta	2	0.2%
63	Yadgar Atta	2	0.2%
64	Yadgar Fine Atta	0	
65	Yadgar Maida	0	
66	Zaitoon Atta	0	
67	Zam Zam Atta	0	
68	Zameendar Atta	5	0.5%
88	Don't know	210	20.19
99	Others (Specify)	39	3.7%
100	2 Chand	1	0.1%
101	222 Ata	1	0.1%
102	3 Stars	4	0.4%
103	3 Talwar	7	0.7%
104	4 Star Ata	1	0.1%
105	AA Ata	2	0.2%
106	AAA Ata	1	0.1%
107	Aetimad Ata	2	0.2%
108	Ajwa Ata	3	0.3%
109	Aftab Super	1	0.1%
110	AlKaram	1	0.1%
111	Ashrafi	1	0.1%
112	Bara Singha	1	0.1%
113	Apwa Ata	1	0.1%
114	Azaan Ata	1	0.1%
115	Bemisal	2	0.2%
116	Bol	1	0.1%
117	Chatri	2	0.2%
118	Chenab Ata	1	0.1%
119	Commander	2	0.2%

Value	Label	Cases	Percentage
20	Darwesh	14	1.3%
1	Data	1	0.1%
2	Dulha	3	0.3%
;	Fine Super	1	0.1%
	Jedah	12	1.1%
5	Laltain	7	0.7%
6	Makran	3	0.3%
7	Naeem Chakki	3	0.3%
3	PIA Super	2	0.2%
)	Raja	2	0.2%
)	Shandar Ata	4	0.4%
31	Shifa	2	0.2%
2	Sipshal	3	0.3%
3	Sona	3	0.3%
34	Special	42	4.0%
5	Star One	3	0.3%
5	Taufiq	5	0.5%
	•	1	0.1%
		3	0.3%
		1	0.1%
4		1	0.1%
5		1	0.1%
		2	0.2%
		3	0.3%
		3	0.3%
		2	0.2%
		1	0.1%
		2	0.2%
		1	0.1%
		1	0.1%
		3	0.3%
		1	0.1%
		2	0.2%
		1	0.1%
		3	0.3%
		1	0.1%
		1	0.1%
		1	0.1%
		2	0.1%
		3	0.2%
5		3	0.3%
		1	0.1%
		2	0.1%
		1	0.1%
		1	0.1%

# # wf6: WF5. Brand

Value	Label	Cases	Percentage
231		3	0.3%
234		1	0.1%
235		2	0.2%
236		1	0.1%
237		1	0.1%
239		1	0.1%
2147483624		0	
Sysmiss		1059	

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=363 /-] [Invalid=0 /-]

		[		~	
Value	Label			Cases	Percentage
2 chand				1	0.3%
2 talwar				1	0.3%
222 aata brand gizayat se bhar				1	0.3%
3 star				3	0.8%
3 stars				1	0.3%
3 talwar				2	0.6%
3 talwar ata				1	0.3%
3 talwar wala ata kate hain				1	0.3%
A A A aata chakki				1	0.3%
AA fine atta				1	0.3%
Al khair super fine atta				1	0.3%
Be misal atta				1	0.3%
Boota Ata				1	0.3%
Darwesh Atta				2	0.6%
Dawesh Atta				1	0.3%
Dumar atta				1	0.3%
F M Atta				1	0.3%
Foladi atta Gunj e karam				1	0.3%
International Ata				1	0.3%
International Atta				1	0.3%
International atta				2	0.6%
Itifaq Atta				1	0.3%
Jidda Special Brand				1	0.3%
Kabir Atta				2	0.6%
Khula desi ataa				1	0.3%
PIA SUPER ATTA				1	0.3%

### # wf5\_oth: WF5. Brand (SPECIFY) Label Value Cases Percentage 0.3% Pak Atta Special Punjab Aata 0.3% Punjab Ataa 0.3% Punjab atta 0.3% RFP\nstar \none 0.3% \nchakki fesh a Royal ata 0.3% SONA ATTA. 2 0.6% 1.1% Special Atta Special Atta. 0.3% Supecil Atta 0.3% VIP super Atta. 0.3% Zainab aata 0.3% a a atta chakki 0.3% aetimad flor 0.3% ajiwa atta 0.3% 0.3% ajwa atta ajwah 0.6% alkhar ata 0.3% alkhar atta 0.3% apna 3 shama 0.3% brand atta ikramu apwa floor mill 0.3% aata.white aat asghari ata 0.3% ashrafi 0.3% asia ata 0.3% askari ata 0.3% ata chaki sy lty 0.3% hn name ni hy atta chaki sy lia 0.3% jis ka koi b awami ata 0.3% 0.3% azaan aata, azam atta 0.3% bagho bahar 0.3% bagho bahar atta 0.3% bani hue roti 0.3% magwaty hain bara sigha marka 0.3% ata bazar se chaki ka 0.3% atta le k at bazar sy khula 0.3% atta ly k aty h be misal aata 0.3% bol atta 0.3%

Value	Label	Cases	Percentage
boota ata		1	0.3%
boota atta		1	0.3%
boota brothers ata		1	0.3%
chaki aata		1	0.3%
chaki aata bazar se lete hen		1	0.3%
chaki atta		1	0.3%
chaki ka aata koi nam nahi lik		1	0.3%
chaki ka atta		1	0.3%
chaki ka atta koi brand nahi		1	0.3%
chaki se la k shop py atta rkh		1	0.3%
chaki sy atta laty hn		1	0.3%
chaki sy gandum ka atta liya		1	0.3%
chaki sy khula ata laty hn		1	0.3%
chaki sy khula ata liya		1	0.3%
chaki sy khula atta		1	0.3%
chaki sy khula atta laty hn		2	0.6%
chaki sy lety hen naam nai mal		1	0.3%
chaki sy pisa hoa ata lety hn		1	0.3%
chakki ata		1	0.3%
chanab ispeshal flour		1	0.3%
chatri atta		1	0.3%
chatri brand atta		1	0.3%
chuki		1	0.3%
comander		1	0.3%
daisi ata 1		1	0.3%
damani gandum ata		1	0.3%
darfesh atha		1	0.3%
darwesh ata		7	1.9%
data atta		1	0.3%
data flour		1	0.3%
deean talwar		1	0.3%
desi aata		3	0.8%
dessi atta numbr		1	0.3%

# wf5_oth: Wl	F5. Brand (SPECIFY)		
Value	Label	Cases	Percentage
dhai no atta bol rahy hen		1	0.3%
domarh atta		1	0.3%
dulha atta		1	0.3%
durani flour mill special atta		1	0.3%
eatemad atta		1	0.3%
farooq mill		1	0.3%
fine super qulity		1	0.3%
flour in ordinary shoper		1	0.3%
foladi atta		1	0.3%
four star atta		1	0.3%
fresh atta		1	0.3%
from home street shop now bran		1	0.3%
gandum atta		3	0.8%
gandum ka atta		7	1.9%
ghandum ka atta		2	0.6%
ghazi atta		1	0.3%
gulshin atta		1	0.3%
gundum ka ata		1	0.3%
iqra atta		1	0.3%
iqra chakki atta		1	0.3%
itahaad brand 990.		1	0.3%
jaada		1	0.3%
jada		6	1.7%
jada atta		2	0.6%
jiddah		2	0.6%
kahibar atha		1	0.3%
kamado aata		1	0.3%
kamran floor mill walo ka hai		1	0.3%
katy py yangoo brand likha how		1	0.3%
keh rahi hai brand atta chaki		1	0.3%
khan atta		2	0.6%
khula		2	0.6%
khula aata		1	0.3%
khula ata		10	2.8%
khula ata name nhi pta		1	0.3%
khula atta		8	2.2%
khula atta laity hain		1	0.3%
khula chaki ka atta		1	0.3%

# wf5_oth:	WF5.	Brand	(SPECIFY)
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Value	Label	Cases	Percentage
khula howa ata		1	0.3%
khula huwa aata		2	0.6%
khula huwa aata istamal karte		1	0.3%
khula huwa aata use krte he		1	0.3%
khula huwa atta use krte hen		1	0.3%
khulla aata		1	0.3%
khulz ata		1	0.3%
khushal atta		1	0.3%
khwn flour		1	0.3%
ki bhi naam nahi hota		1	0.3%
koi b nam nhi hota		1	0.3%
koi brand nh ha aty ka		1	0.3%
koi naam nai chaki waly jo khu		1	0.3%
koi nam nahi tha shoper me lay		1	0.3%
koi nam nhi		1	0.3%
koi pta ni chaki sy lty hn ata		1	0.3%
kula ata		1	0.3%
lahori atta		1	0.3%
lal ata		1	0.3%
laltain		5	1.4%
laltin		1	0.3%
lifafe pe koi nam ya logo mojo		1	0.3%
makoran		1	0.3%
makran atta		1	0.3%
makran ka tufa atta		1	0.3%
mansoori atta duksn py theli m		1	0.3%
marhaba ata		1	0.3%
mashal flour mills aatta		1	0.3%
master chakki gali k bazar mei		1	0.3%
meezan		1	0.3%
mughlia atta		1	0.3%
muhally ki chaki sy ata lete h		1	0.3%
muhally ki chakki se laty hai		1	0.3%

Value	Label	Cases	Percentage
mukran flour		2	0.6%
myhaly ki shop sy laty hn khul		1	0.3%
naeem chaki atta		2	0.6%
nam nahi pata		1	0.3%
nam pata nhi he asty ka		1	0.3%
name nhi hai bori pe		1	0.3%
name nhi hai us pe		1	0.3%
name r brand nhi hai		1	0.3%
name r brand nhi hai ate pe		1	0.3%
nayab super fine atta		1	0.3%
neem chaki		1	0.3%
nirala aata		1	0.3%
nirala ata		1	0.3%
no brand		4	1.1%
noor atta		1	0.3%
pack ni hota		1	0.3%
pak atta		2	0.6%
pak ni hota		1	0.3%
pari brand		1	0.3%
punjab atta		1	0.3%
pur atamad 3 talwar ata		1	0.3%
pur itamad 3 talwar ata		1	0.3%
raja		1	0.3%
raja super fine		1	0.3%
rani atta		1	0.3%
responden k kehny k mutabik sh		1	0.3%
respondent k batany k mutabik		1	0.3%
royal		1	0.3%
sada gandm ka aata		1	0.3%
sada aata		1	0.3%
sada aata gandum ka		1	0.3%
sada atta		2	0.6%
sada chaki ka aata		1	0.3%
sada packing		1	0.3%

Value	Label	Cases	Percentage
sajan Atta		1	0.3%
sepcial atta		1	0.3%
habaz		1	0.3%
hainshah ata		1	0.3%
hama		1	0.3%
hama aata		1	0.3%
shama atta		1	0.3%
shan atta		1	0.3%
shan dar ata		1	0.3%
shandar ata		1	0.3%
shanraar atta		1	0.3%
hifa atta		1	0.3%
shifa brand		1	0.3%
hoter marka ata		1	0.3%
ilver crop		1	0.3%
siplsal atta		1	0.3%
sipshal atta		2	0.6%
sona flor		1	0.3%
oraj brand		1	0.3%
spchl atta		1	0.3%
pcial		1	0.3%
speial ata		2	0.6%
spcial atta		1	0.3%
specail ata		1	0.3%
specal atta		1	0.3%
special		1	0.3%
special Atta		1	0.3%
special aata		7	1.9%
special aatta		1	0.3%
special ata		9	2.5%
pecial atta		7	1.9%
special atta respondent k bata		1	0.3%
special atta zaiqa brand taj f		1	0.3%
pecial attta		1	0.3%
pecial desi atta gandam atta		1	0.3%
spshal atta		1	0.3%
tar bana hota he nam nahi pat		1	0.3%
tar one		1	0.3%
tar one asta		1	0.3%
super ata PIA		1	0.3%
super ata aftab		1	0.3%

Value	Label	Cases	Percentage
super qualti gandam		1	0.3%
suraj brand atta		2	0.6%
tayara		1	0.3%
teer aata		1	0.3%
toffique aata		1	0.3%
tofique atta		3	0.8%
tofique atta chaki		1	0.3%
tofique chaki aata		1	0.3%
usman atta		1	0.3%
vip al karam flour and genera		1	0.3%
vita ata		2	0.6%
wheat ada		1	0.3%
wheat atta		11	3.0%
wheat ja atta		1	0.3%
wheat ka atta		1	0.3%
ye log ata paros ki chkki sy l		1	0.3%
ye log chaki ka atta astemal k		1	0.3%
zainab aata		1	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.

# # wf7a: WF6a. Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.5-150] [Missing=*]
Statistics [NW/W]	[Valid=1045 /-] [Invalid=1059 /-] [Mean=26.23 /-] [StdDev=21.397 /-]

# #wf7b: WF6b. unit

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/W]	[Valid=1045 /-] [Invalid=1059 /-]

Value	Label	Cases	Percentage
1	Kilograms (Kg)	1045	100.0%
88	Do not Know	0	
99	Other (specify)	0	
Sysmiss		1059	

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

## # wf8: WF7. Price

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483624] [Missing=*/10001]
Statistics [NW/W]	[Valid=1044 /-] [Invalid=1060 /-]

Value	Label	Cases	Percentage
-999	Don't Know	5	0.5%
3		1	0.1%
10		1	0.1%
20		1	0.1%

# wf8: WF7. Price			
Value	Label	Cases	Percentage
30		1	0.1%
37		1	0.1%
40		20	1.9%
45		3	0.3%
50		2	0.2%
60		1	0.1%
70		2	0.2%
80		22	2.1%
84		1	0.1%
90		1	0.1%
100		16	1.5%
120		7	0.7%
126		2	0.2%
135		2	0.2%
140		1 2	0.1%
160			0.2%
168		1	0.1%
175 180		1	0.1%
185		1	0.1%
190		3	0.3%
200		69	6.6%
210		10	1.0%
212		1	0.1%
215		2	0.2%
220		9	0.9%
221		1	0.1%
225		4	0.4%
230		2	0.2%
235		1	0.1%
240		6	0.6%
250		17	1.6%
300		2	0.2%
315		1	0.1%
320		1	0.1%
350		5	0.5%
360		3	0.3%
380		10	1.0%
390		3	0.3%
400		61	5.8%
410		3	0.3%
415		1	0.1%
420		16	1.5%
430		2	0.2%
440		6	0.6%

# wf8: WF	# wf8: WF7. Price		
Value	Label	Cases	Percentage
450		22	2.1%
456		1	0.1%
460		2	0.2%
480		9	0.9%
490		1	0.1%
500		20	1.9%
520		1	0.1%
560		1	0.1%
580			0.1%
600			1.1%
630			0.1%
650		·	0.2%
675			0.1%
700		9	0.9%
720			0.6%
730		2	0.2%
740			0.2%
750		39	3.7%
760		4	0.4%
770			0.2%
780			0.7%
800		71	6.8%
810			0.1%
820		4	0.4%
840		1	0.1%
850		22	2.1%
870		3	0.3%
880		1	0.1%
900		14	1.3%
920		1	0.1%
950		3	0.3%
960		2	0.2%
990			0.1%
1000		15	1.4%
1020			0.1%
1050		3	0.3%
1100			0.1%
1125		2	0.2%
1140		2	0.2%
1150			0.2%
1170			0.1%
		·	
1180			0.1%
1200		31	3.0%
1230			0.1%
1250		3	0.3%

# wf8: WF7. Price			
Value	Label	Cases	Percentage
1260		2	0.2%
1290		1	0.1%
1300		3	0.3%
1330		3	0.3%
1340		1	0.1%
1350		4	0.4%
1375		1	0.1%
1400 1450		12	1.1%
1500		29	2.8%
1520		1	0.1%
1540		1	0.1%
1550		2	0.2%
1570		1	0.1%
1580		1	0.1%
1600		77	7.4%
1630		1	0.1%
1650		3	0.3%
1680		4	0.4%
1700		4	0.4%
1720		1	0.1%
1750		10	1.0%
1782		1	0.1%
1800		40	3.8%
1850		1	0.1%
1890		1	0.1%
1900		10	1.0%
1950		2	0.2%
2000		45	4.3%
2025		1	0.1%
2090		1	0.1%
2100		7	0.7%
2200		18	1.7%
2250		3	0.3%
2255		1	0.1%
2300		5	0.5%
2400		13	1.2%
2500		8	0.8%
2520		1	0.1%
2600		2	0.2%
2625		1	0.1%
2700		4	0.4%
2800		6	0.6%
2960		1	0.1%
3000		6	0.6%

# wf8:	WF7.	Price

Value	Label	Cases	Percentage
3080		1	0.1%
3200		9	0.9%
3500		2	0.2%
3600		2	0.2%
3750		3	0.3%
3800		1	0.1%
4000		12	1.1%
4300		1	0.1%
4500		1	0.1%
5250		1	0.1%
8000		1	0.1%
8400		1	0.1%
7777777	Gift/Food Aid	0	
8888888	Do not Know	0	
2147483623	Food Aid	0	
2147483624		0	
10001	.B	1	
Sysmiss		1059	

# # wf9a: WF8a. Duration

Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]
Statistics [NW/W]	[Valid=1045 /-] [Invalid=1059 /-] [Mean=20.315 /-] [StdDev=12.472 /-]

# # wf9b: WF8b. Unit

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=1045 /-] [Invalid=1059 /-]

Value	Label	Cases	Percentage
1	Day(s)	1035	99.0%
2	Week(s)	1	0.1%
3	Month(s)	9	0.9%
Sysmiss		1059	

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

## # wf4: WF9:

Information	[Type= discrete] [Format=numeric] [Range= 0-88888] [Missing=*]
Statistics [NW/W]	[Valid=1045 /-] [Invalid=1059 /-]

Value	Label	Cases	Percentage
0		4	0.4%
8		1	0.1%
30		2	0.2%
36		1	0.1%
45		1	0.1%
70		1	0.1%
120		3	0.3%
168		1	0.1%

alue	Label	Cases	Percentage
00		5	0.5%
10		1	0.1%
20		1	0.1%
30		1	0.1%
.0		1	0.1%
50		3	0.3%
00		3	0.3%
5		1	0.1%
6		1	0.1%
0		1	0.1%
0		2	0.2%
90		1	0.1%
0		20	1.9%
)5		1	0.1%
20		4	0.4%
50		8	0.8%
30		1	0.1%
90		1	0.1%
00		8	0.8%
0		2	0.2%
0		1	0.1%
0		1	0.1%
0		3	0.3%
0		1	0.1%
)		27	2.6%
1		1	0.1%
0		3	0.3%
0		2	0.2%
15		1	0.1%
0		2	0.2%
50		4	0.4%
55		1	0.1%
2		1	0.1%
- '5		3	0.3%
0		1	0.1%
0		3	0.3%
0		7	0.7%
0		18	1.7%
, )		3	0.3%
0		3	0.3%
0		53	5.1%
0		2	0.2%
.0		6	0.6%
0		14	1.3%
<u>'</u>			
		1	0.1%

):		
Label	Cases	Percentage
	3	0.3%
	8	0.8%
	19	1.8%
	1	0.1%
	2	0.2%
	1	0.1%
	2	0.2%
		0.5%
		0.7%
		0.1%
		3.5%
		0.1%
		0.1%
		0.1%
		0.7%
		0.2%
		0.1%
		0.2%
		0.3%
		0.5%
		0.3%
		0.1%
		0.2%
		7.8%
		0.1%
		0.2%
		0.4%
		0.5%
		0.1%
		0.2%
		0.1%
		0.4%
		0.6%
		0.1%
		0.9%
		0.1%
		0.1%
		0.2%
		1.3%
		0.1%
		0.3%
		0.2%
		0.2%
	1	0.1%
		Label     Cases       3     8       19     1       2     1

# wf4: WF9:						
Value	Label	Cases			Percentage	
1520		4	ı		0.4%	
1540		2	Ī	Ī	0.2%	
1550		1		l	0.1%	
1560		3			0.3%	
1575		2			0.2%	
1580		1			0.1%	
1600		96			9.	2%
1620		1		-	0.1%	
1630		1		-	0.1%	
1640		1			0.1%	
1650		3	l		0.3%	
1680		6	l		0.6%	
1700		7	Į		0.7%	
1720		3	l		0.3%	
1750		4	ļ		0.4%	
1760		1	ŀ	-	0.1%	
1782		1	ı		0.1%	
1800		41	H		3.9%	
1850		1	H	-	0.1%	
1875		1	H	-	0.1%	
1890		2	H		0.2%	
1900		3	H		0.3%	
1920 1925		3	ı		0.3%	
1923		1	H	-	0.1%	
1960		1	i		0.1%	
1980		1	i	-	0.1%	
2000		44	i		4.2%	
2025		1	i	Ī	0.1%	
2050		1	i		0.1%	
2090		1	i		0.1%	
2100		12	i		1.1%	
2160		1	i	ī	0.1%	
2200		10	i		1.0%	
2220		1	i	ī	0.1%	
2250		4	i		0.4%	
2255		1	i	Ī	0.1%	
2300		5	ĺ		0.5%	
2330		1	ĺ	ĺ	0.1%	
2350		1	ĺ	ĺ	0.1%	
2400		46	ĺ		4.4%	
2440		1	ĺ	I	0.1%	
2500		21	ĺ		2.0%	
2520		2	ĺ		0.2%	
2550		1		ĺ	0.1%	

# wf4: WF9:				
Value	Label		Cases	Percentage
2560			1	0.1%
2600			3	0.3%
2625			1	0.1%
2700			7	0.7%
2750			1	0.1%
2800			6	0.6%
2850			1	0.1%
2880			1	0.1%
2900			1	0.1%
2960			2	0.2%
3000			23	2.2%
3040			2	0.2%
3060			1	0.1%
3080			2	0.2%
3200			25	2.4%
3360			2	0.2%
3400			2	0.2%
3500			7	0.7%
3520			1	0.1%
3600			5	0.5%
3700			3	0.3%
3750			2	0.2%
3800			4	0.4%
3900			1	0.1%
4000			14	1.3%
4200			1	0.1%
4300			1	0.1%
4500			1	0.1%
4550			1	0.1%
4800			1	0.1%
5250			2	0.2%
5400			1	0.1%
5480			1	0.1%
5600			1	0.1%
6000			3	0.3%
8500			1	0.1%
9200			1	0.1%
32400			1	0.1%
88888	Do not Kno	W	4	0.4%
Sysmiss			1059	
	gures indicate the nun	ber of cases found in the data file. They cannot		population of interest.
# wf10: WI	F10. Presence	2		
Information		[Type= discrete] [Format=numeric]	[Range= 1-2] [Missing=*]	
Statistics [NV	W/ W]	[Valid=649 /-] [Invalid=1455 /-]		

## #wf10: WF10. Presence

Value	Label	Cases	Percentage
1	Yes	334	51.5%
2	No	315	48.5%
Sysmiss		1455	

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

## # wf11: WF11. Logo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=334 /-] [Invalid=1770 /-]

Value	Label	Cases	Percentage
1	Wheat flour is in its original package and Logo or words were observed	288	86.2%
2	Wheat flour is in its original package and Logo or words were NOT observed	46	13.8%
Sysmiss		1770	

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

## # of2\_1: OF2-1: Household use Oil or Ghee

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Oil	749	35.6%
2	Ghee	1355	64.4%

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.

## # of2\_1\_oth: OF2\_1\_oth

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

# # of2: OF2. Main type of cooking oil

Information	pe= discrete] [Format=numeric] [Range= 1-2147483624] [Missing=*/101]		
Statistics [NW/W]	[Valid=2103 /-] [Invalid=1 /-]		

Value	Label	Cases		Percentage	
1	Groundnut oil	0			
2	Red palm oil	0			
3	Sunflower oil	43	2.0%		
4	Coconut oil	0			
5	Palmolein oil	0			
6	???? ??? ???	7	0.3%		
7	Soya bean oil	21	1.0%		
8	Rape seed (canola)/ Mustard oil	0			
9	Corn/Maize oil	0			
10	Sesame seed oil	1	0.0%		
11	Safflower oil	0			
12	Olive Oil	0			
13	Vegetable oil	667		31.7%	
14	Vegetable Ghee	1330			63.2%
15	Pure Ghee( Desi Ghee)	24	1.1%		

## # of2: OF2. Main type of cooking oil

Value	Label	Cases	Percentage
99	Other (Specify):	10	0.5%
2147483624	Don't know	0	
101	.C	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.

## # of2\_oth: OF2. Type of cooking oil (SPECIFY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
bolan oil		1	10.0%
evolin oil		1	10.0%
golden sun		1	10.0%
kasan oil		1	10.0%
kashmeer oil		1	10.0%
kashmir cooking oil		1	10.0%
kisan oil		1	10.0%
maltavegitable cooking oil		1	10.0%
sarso ka oil use karte hea		1	10.0%
seasons		1	10.0%

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.

## # of3: OF3. Source

Information [Type= discrete] [Format=numeric] [Range= 1-2147483624] [Missing=*]	
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	From Market	2081	98.9%
2	Home Produced	23	1.1%
99	Other (specify)	0	
2147483624	Don't know	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.

### # of4: OF4. Packaging

Information	[Type= discrete] [Format=numeric] [Range= -999-99] [Missing=*]
Statistics [NW/W]	[Valid=2081 /-] [Invalid=23 /-]

Value	Label	Cases	Percentage
-999	Don't Know	1	0.0%
1	Original package	1768	85.0%
2	Not in original Package	311	14.9%
99	Other (specify)	1	0.0%
Sysmiss		23	

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

## # of4\_oth: OF4. Packaging (SPECIFY)

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

# # of4\_oth: OF4. Packaging (SPECIFY)

Value	Label	Cases	Percentage
gelan wala lete hain		1	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.

## # of7: OF5. Brand

Information [Type= discrete] [Format=numeric] [Range= -999-2147483624] [Missing=*]	
Statistics [NW/W]	[Valid=2081 /-] [Invalid=23 /-]

Value	Label	Cases	Percentage
-999	Don't Know	39	1.9%
1	Aagaz Oil	0	
2	Afia Oil	0	
3	Arfa Oil	0	
4	Ashiyana Cooking Oil	1	0.0%
5	Avian Oil	1	0.0%
6	Barkat Oil	1	0.0%
7	Canolive Oil	5	0.2%
8	Care Cooking Oil Duble Refind	1	0.0%
9	Chand Oil	0	
10	Coroli Oil	0	
11	Dalda Canola Oil	0	
12	Dalda Oil	49	2.4%
13	Dalda Sunflower Oil	1	0.0%
14	Dastarkhwan Oil	2	0.1%
15	Dil Dil Oil	3	0.1%
16	Eva Cooking Oil	0	
17	Eva Oil	3	0.1%
18	Family Oil	0	
19	Fauji Oil	1	0.0%
20	Ghani Canola Oil	2	0.1%
21	Ghousia Oil	0	
22	Golden Sun Oil	6	0.3%
23	Golden Sun Sunflower Oil	2	0.1%
24	Gul Oil	0	
25	Habib Oil	14	0.7%
26	Handi Cooking Oil	1	0.0%
27	Hoor Oil	2	0.1%
28	Inam Cooking Oil	0	
29	Islamabad Oil	0	
30	Italia Olive Oil	0	
31	Kashmir Cooking Oil	19	0.9%
32	Kausar Oil	3	0.1%
33	Khalis Oil	0	
34	Khushboo Oil	0	
35	Kisan Oil	45	2.2%
36	Kisan Sunflower Oil	2	0.1%

# of7: OF5	Label	Cases	n
Value			Percentage
37	Maan Oil	3	0.1%
38	Malta Oil	1	0.0%
39	Manpasand Cooking Oil	0	0.90/
40	Mezan Canola Oil	17	0.8%
41	Mezan Oil	57	2.7%
42	Moulvi Oil	0	
43	Multan Oil	0	
44	Mundial Extra Virgin Olive Oil	0	
45	Mundial Pomace Olive Oil	0	
46	National Oil	0	Look
47	Nayab Cooking Oil	1	0.0%
48	Pakwan Oil	121	5.8%
49	Phool Oil	3	0.1%
50	Planta Oil	1	0.0%
51	Premium Cooking Oil	0	Lagr
52	Prime Cooking Oil	1	0.0%
53	Punjab Oil	1	0.0%
54	Rafhan Corn Oil	2	0.1%
55	Ravi Premium Cooking Oil	0	
56	Ravi Pure Oil	0	
57	Rite Oil	0	
58	Salva Oil	0	
59	Samar Cooking Oil	1	0.0%
60	Sasso Olive Oil	0	
61	Sawera Cooking Oil	0	=
62	Seasons Canola Oil	4	0.2%
63	Seasons Cooking Oil	2	0.1%
64	Seasons Corn Oil	0	
65	Seasons Rice Bran Oil	0	
66	Shama Oil	4	0.2%
67	Smart Oil	0	
68	Soya Supreme Oil	18	0.9%
69	Sufi Canola Oil	9	0.4%
70	Sufi Oil	34	1.6%
71	Sufi Soyabean Cooking Oil	1	0.0%
72	Sufi Sunflower Cooking Oil	0	
73	Sultan Oil	6	0.3%
74	Sunflower Oil	6	0.3%
75	Sunrise Cooking Oil	0	
76	Tandrust Oil	0	
77	Tullo Oil	19	0.9%
78	Utility Oil	0	
79	Zaiqa Oil	0	
80	Aagaz Ghee	4	0.2%
81	Adam's Desi Ghee	0	

# of7: OF5	of7: OF5. Brand			
Value	Label	Cases	Percentage	
82	Aghaz Banaspati	0		
83	Al-Shifa Ghee	1	0.0%	
84	Amber Banaspati	1	0.0%	
85	Anis Ghee	2	0.1%	
86	Anmol Ghee	4	0.2%	
87	Aseel	0		
88	Awaz Ghee	35	1.7%	
89	Barkat Banaspati	7	0.3%	
90	Borges	0		
91	Dalda Banaspati	23	1.1%	
92	Dalda Ghee	84	4.0%	
93	Dastarkhwan Ghee	0		
94	Deewan Banaspati Ghee	1	0.0%	
95	Dil Dil Banaspati	1	0.0%	
96	Dil Dil Ghee	0		
97	Dilpasandh Gold Banaspati	0		
98	Eva Banaspati	0		
99	Eva Ghee	0		
100	Faizi Banaspati	2	0.1%	
101	Faizi Ghee	1	0.0%	
102	Ghulab Ghee	1	0.0%	
103	Gio Banaspati	0		
104	Golden Banaspati	0		
105	Golden Sun Ghee	3	0.1%	
106	Habib Banaspati	2	0.1%	
107	Habib Ghee	9	0.4%	
108	Habib Super Habib	0		
109	Handi Banaspati	4	0.2%	
110	Handi Ghee	3	0.1%	
111	Hayat Ghee	22	1.1%	
112	Hoor Ghee	9	0.4%	
113	Islamabad Banaspati	2	0.1%	
114	Jamera Banaspati	0		
115	Karim Ghee	2	0.1%	
116	Kashmir Banaspati	36	1.7%	
117	Kashmir Ghee	12	0.6%	
118	Kausar Ghee	9	0.4%	
119	Khalis Ghee	2	0.1%	
120	Khushboo Ghee	3	0.1%	
121	Kisan Ghee	40	1.9%	
122	Kohinoor Ghee	0		
123	Kousar Banaspati	4	0.2%	
124	Latif Banaspati	9	0.4%	
125	Latif Ghee	22	1.1%	
126	Lazzat Ghee	2	0.1%	

Value	Label	Cases Percentage
127	Maan Ghee	
	Malta Ghee	3 0.1%
128		4 0.2%
129	Manpasand Banaspati	1 0.0%
130	Manpasand Ghee	4 0.2%
131	Marhaba	0
132	Marjan Ghee	0
133	Mayar Banaspati	1   0.0%
134	Mayar Ghee	0
135	Mezan Ghee	68 3.3%
136	Mujahid Ghee	4 0.2%
137	Multan Ghee	3 0.1%
138	Naturelle	0
139	Nayab Banaspati	1 0.0%
140	Nayab Ghee	1 0.0%
141	Nice Ghee	4 0.2%
142	Prime Banaspati	3 0.1%
143	Punjab Ghee	1   0.0%
144	Rima Ghee	47 2.3%
145	Rizwan Ghee	46 2.2%
146	Romoli	1 0.0%
147	Safi	1 0.0%
148	Salwa Banaspati	3 0.1%
149	Salwa Ghee	1 0.0%
150	Samar Banaspati	0
151	Sams Palmolive	0
152	Sawera Banaspati	3 0.1%
153	Seasons Banaspati	0
154	Seasons Ghee	0
155	Shah Taj Banaspati	0
156	Shahbaz Ghee	47 2.3%
157	Shahtaj Ghee	0
158	Shama Banaspati	16 0.8%
159	Shama Ghee	6 0.3%
160	Sher Ghee	0
161	Sohna Ghee	3 0.1%
162	Soya Supreme Ghee	1 0.0%
163	Sufi Banaspati	6 0.3%
164	Sufi Ghee	27 1.3%
165	Sultan Ghee	37 1.8%
166	Supreme Ghee	6 0.3%
167	Swera Banaspati	4 0.2%
		-
168	Talo Banaspati	6 0.3%
169	Tandrust Ghee	0
170	Tiger Ghee	0
171	Tohfa Ghee	0

# of7: OF5. Brand			
Value	Label	Cases	Percentage
172	Tullo Ghee	12	0.6%
173	Umda Ghee	0	
174	Utility Ghee	2	0.1%
175	Zakia Ghee	0	
176	Zargoon Ghee	11	0.5%
177	Agro	7	0.3%
178	Ajwa	2	0.1%
179	Al Hafiz	4	0.2%
180	Babu	2	0.1%
181	Bolan	3	0.1%
182	Canolive	1	0.0%
183	Care	7	0.3%
184	Chef	3	0.1%
185	Farooq	17	0.8%
186	Gul Naz	2	0.1%
187	Hamdam	4	0.2%
188	Hayat	2	0.1%
189	Hilal	13	0.6%
190	Hina	6	0.3%
191	Irani	2	0.1%
192	Kainat	3	0.1%
193	Khajoor	20	1.0%
194		1	0.0%
195	Khyber	21	1.0%
196	Ladin	2	0.1%
197	Laila	22	1.1%
198	Maaz	15	0.7%
199	Mahan	0	
200	Manpasand	1	0.0%
201	Maqbool	12	0.6%
202	Maymaar	0	
203	Meezan	1	0.0%
204	Misal	4	0.2%
205	Mughlia	4	0.2%
206	Naz	15	0.7%
207	Pacific	5	0.2%
208	Pakwan	4	0.2%
209	Paracha	8	0.4%
210	Phool	4	0.2%
211	Resham	16	0.8%
212	Rizwan	7	0.3%
213	Safa	2	0.1%
214	Soghat	10	0.5%
215	Sooraj	2	0.1%
216	Sun	10	0.5%

# of7: OF	5. Brand		
Value	Label	Cases	Percentage
217	Super Supreme	4	0.2%
218	Taaza	48	2.3%
219	Textox	2	0.1%
220	urooj	4	0.2%
221	Wazir	1	0.0%
222	Zainab	1	0.0%
223	Zamzama	1	0.0%
224	Zareen	12	0.6%
225	Zargon	1	0.0%
300		1	0.0%
301		1	0.0%
302		1	0.0%
303		3	0.1%
304		1	0.0%
305		7	0.3%
306		1	0.0%
307		1	0.0%
309		1	0.0%
310		2	0.1%
311		17	0.8%
312		2	0.1%
313		1	0.0%
314		1	0.0%
315		2	0.1%
316		2	0.1%
317		1	0.0%
318		1	0.0%
319		8	0.4%
320		5	0.2%
321		1	0.0%
322		2	0.1%
325		15	0.7%
326		1	0.0%
327		1	0.0%
328		2	0.1%
329		1	0.0%
330		1	0.0%
331		1	0.0%
332		17	0.8%
333		1	0.0%
334		2	0.1%
335		46	2.2%
336		7	0.3%
337		1	0.0%
338		4	0.2%

11 0=	ODE	Brand
# ot'/•	()H5	Krand

Value	Label	Cases	Percentage
339		4	0.2%
341		2	0.1%
342		1	0.0%
343		2	0.1%
344		2	0.1%
345		2	0.1%
346		1	0.0%
347		1	0.0%
349		6	0.3%
350		1	0.0%
352		4	0.2%
888	Don't Know	162	7.8%
999	Others Specify	132	6.3%
2147483624		0	
Sysmiss		23	

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

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/W]	[Valid=743 /-] [Invalid=0 /-]	

Value	Label	Cases	Percentage
ACP Banaspati		1	0.1%
AGRO Banaspti.		1	0.1%
AGRO GHEE		1	0.1%
AL AFIZ BANASPATI.		1	0.1%
AL HAFIZ GHEE.		1	0.1%
Agro Ghee		1	0.1%
Agro premium banaspati		1	0.1%
Ajwa cooking oil		1	0.1%
Al noor		1	0.1%
Al shifa		1	0.1%
Awaz banaspati		1	0.1%
BOLAN BANASPATI GHEE		1	0.1%
Behtareen Banaspati		1	0.1%
Best oil		1	0.1%
Bolan Banaspati		1	0.1%
Bolan oil		1	0.1%
Care banaspati		1	0.1%
Darja awal banaspati		1	0.1%

### # of5\_oth: OF5. Brand (SPECIFY) Label Cases Value Percentage 0.1% Data Banaspati Ghee. Data Banaspati 0.1% ghee Data Ghee 0.1% Data banaspati 3 0.4% Data banaspati 0.1% Ghee Data ghee 3 0.4% 0.1% Farooq Banaspati ghee Farooq 1 0.1% Banaspati ghee. Farooq Ghee 0.1% Fazal banaspati 0.1% HUMDAN 0.1% GHEE. Hamdan Ghee 0.1% Iqbal banaspati 0.1% Kasan Banaspati 0.1% Ghee. Kiran ghee 0.1% LAILA 0.1% BANASPATI GHEE. LAILA 1 0.1% COOKING OIL. LAILA GHEE 0.1% Laila Ghee 0.1% Laila Ghee. 0.1% Laila banaspati. 0.1% Lhela Banaspati. 0.1% MAAZ 0.1% BANASPATI GHEE. MAAZ 2 0.3% BANASPATI. MAYAR 0.1% BANASPATI **GHEE MEZAN** 1 0.1% BANASPATI Naimat Ghee 2 0.3% 0.1% Naimat Oil Naimat 14 1.9% banaspati Naimat cooking 0.1% oil Nemat Banaspati 7 0.9% Nemat Ghee 4 0.5% Nemat ghee 3 0.4%

### # of5\_oth: OF5. Brand (SPECIFY) Label Value Cases Percentage Oil Laila 0.1% PARACHA 2 0.3% BANASPATI GHEE. Qadir ghee 0.1% 2 Raisham Ghee 0.3% Raisham ghee 0.1% Razwan 0.1% Banaspati Rehmat 0.1% Banaspati Rema ghee 0.1% Rizwan 0.1% Banaspati Rizwan 0.1% banaspati Royal ghee 0.1% SAFA OIL. 0.1% Safaa oil 0.1% Shan Banaspati 0.1% Shan ghee 2 0.3% Shan oil 0.1% Soya Supreme 0.1% Banaspati Ghee. Taaza Banaspati 0.1% ghee 0.1% Taaza banaspati Taaza oil 0.1% Taimoor 0.1% banaspati Taza Bnaspati 0.1% 1 ghee Taza Ghee 1 0.1% Taza banaspati 2 0.3% 2 Taza ghee 0.3% Tazaa ghee 1 0.1% Yadgar 0.1% banaspati ZAMZAMA 0.1% GHEE. a one cooking oil 0.1% a,m qulaity ghee 0.1% aala banaspati 0.1% aawaz ghee 0.1% adil ghee 0.1% aftab banaspati 0.1% 0.1% agro agro ghee 0.4% 0.1% ahla banaspati

Value Label	Cases	Percentage
aisa banaspati	1	0.1%
aishian bnaspati	1	0.1%
ajwa cooking oil,	1	0.1%
al maqbool ghee	1	0.1%
alfa fring oil.	1	0.1%
alhafiz ghee	1	0.1%
all hafiz ghee	1	0.1%
ambr ghee	1	0.1%
anis ghee	1	0.1%
anmol ghee	1	0.1%
apna banaspati	2	0.3%
apna oil	1	0.1%
arfat	1	0.1%
ashia	1	0.1%
ashia ghee	1	0.1%
asia banaspati	2	0.3%
asia bnadpati	1	0.1%
asia bnaspati	1	0.1%
asia cooking oil	1	0.1%
awaz banaspati ghee	2	0.3%
awaz ghee	2	0.3%
aysha banspati	1	0.1%
baati banaspati	1	0.1%
babo banaspati ghee	1	0.1%
babu	5	0.7%
babu,,,,,,,,,irani gee	1	0.1%
bahar	1	0.1%
bahar ghee	1	0.1%
bahir se khula oil use krte he	1	0.1%
banaspai gee	1	0.1%
banaspati gheen	1	0.1%
bano ghee	1	0.1%
blue star	1	0.1%
bolan banaspati	1	0.1%
bolan ghee	1	0.1%
bolan oil	1	0.1%
canola oil	1	0.1%
canolive oil	1	0.1%
care banaspati	3	0.4%
care banspati	1	0.1%
care bnaspati	2	0.3%
care ghee	1	0.1%

### # of5\_oth: OF5. Brand (SPECIFY) Label Cases Value Percentage chashma 0.1% 0.1% chef banaspati ghee chef ghee 0.1% cooking oil 0.1% crown ghee 2 0.3% dAta ghee 0.1% daata ghee 0.1% dahan 0.1% daja aawal ghee 0.1% data 0.1% data bnaspati 0.1% data ghee 0.9% dataa 0.1% dataaa 0.1% dua ghee 0.1% eagle ghee 0.9% egiral ghee 0.1% egro 0.1% 3 0.4% farooq farooq banspati 0.1% farooq banspati 0.1% ghee 2 farooq bnaspati 0.3% farooq ghee 6 0.8% farroq ghee 0.1% feezan bnaspati gai cooking oil 0.1% ghani ghee 0.1% ghay ghee 0.1% gold rani 2 0.3% goldan oil 0.1% golden sun 0.1% gull naz oil 0.1% gulnam oil 0.1% gulnaz gee iran 0.1% gulshan oil 0.1% habib mayar 0.1% halal bnaspati 0.1% halil 0.1% hamdan 0.1% banaspati ghee hamdan ghee 0.1% hamdan oil 0.1% hamza cooking 0.1% oil

### # of5\_oth: OF5. Brand (SPECIFY) Label Cases Value Percentage handi oil 0.1% 0.1% hayat hayat ghee 0.1% hila 0.1% hilal 0.5% hilal banaspati 0.1% hilal banaspati 3 0.4% hilal banaspati 0.1% ghee hilal cooking oil 0.1% hilal ghee 0.1% hina 2 0.3% hina banaspati 3 0.4% hina ghee 0.1% ibraheem 0.1% banaspati ibrahim 3 0.4% banaspati ibrahim bnaspati 0.1% 2 ibrahim ghee 0.3% ibrhaim ghee 0.1% 0.1% iqbal iqbal banaspati 0.1% iqbal banaspati 0.1% ghee iqbal ghee 2 0.3% irani 0.1% irani oil laila 0.1% irfan ghee 0.1% ittehad banspati 0.1% kahjoor banaspat 0.1% ghee kainat 0.1% kainat gee 0.1% kair ghee 0.1% kanat 0.1% karachi banspati 0.1% karachi pnaspati 0.1% kashmeer ghee 0.1% keh rahi hai 0.1% mjhy yaad nai hai khaber banaspati 0.1% khaiber bnaspati 0.3% khaiber dra 0.1% khaiber ghee 0.5% 4

0.3%

khajoor

### # of5\_oth: OF5. Brand (SPECIFY) Label Value Cases Percentage 0.5% khajoor banaspati khajoor bnaspati 0.1% khajoor ghee 6 0.8% khajoor marka 0.1% 2 khajoor oil 0.3% 0.1% khajur khajur banaspati 2 0.3% khajur banaspati 0.1% ye log bol ra khayber 0.1% khbar 0.1% khber 0.1% khber ghee 0.1% khebar ghee 0.1% kheber banaspati 0.1% kheber ghee 0.1% khjoor oil 0.1% khula gee 0.3% 2 0.3% khula gee use karty hai khula ghee 2 0.3% khula ghee late 0.1% hain khula howa ghee 0.1% use karty ha khula huwa ghee 0.1% istamal karte khula huwa ghee 0.1% use krte hen khula huwa 0.1% namk istamal krte h khula huwa oil 3 0.4% khula huwa oil 0.1% istamal krate h khula huwa oil 0.1% istamal use krt khula huwa oil 0.1% use karte he khula huwa oil 3 0.4% use karte hen khula huwa oil 5 0.7% use krte he khula huwa oil 3 0.4% use krte hen khula huwa oil 0.1% use krty hen khula huwa tel 0.1% istamal kraty h

Value	Label	Cases	Percentage
khula hwa oil		1	0.1%
khula laty ha		1	0.1%
khula oil		1	0.1%
khula oil istamal karty ha		1	0.1%
khula oil istmal karti hai		1	0.1%
khula oil istmal karty hai res		1	0.1%
khula sarso ka oil khana pakan		1	0.1%
khuliyal oil use krte hen		1	0.1%
khybar bnaspati		1	0.1%
khyber		1	0.1%
khyber banaspati		1	0.1%
khyber bnaspati		2	0.3%
khyber ghee		2	0.3%
kiran banaspati		6	0.8%
kiran ghee		5	0.7%
kiran oil		4	0.5%
kisan banaspati		1	0.1%
kisan ghee		3	0.4%
kunree ghee		1	0.1%
kuram banaspati ghee		1	0.1%
ladan		1	0.1%
ladin oil		1	0.1%
laila		1	0.1%
laila ghee		9	1.2%
laila oil		1	0.1%
lal banspati		2	0.3%
laran oil		1	0.1%
latif banaspati		2	0.3%
lela banspati ghee		1	0.1%
lela ghee		2	0.3%
maan banaspati		1	0.1%
maaz		5	0.7%
maaz banaspati		1	0.1%
maaz ghee		3	0.4%
madren bnaspati		1	0.1%
mahaan		3	0.4%
mahan		2	0.3%
mahmar ghee		2	0.3%
maka		1	0.1%
makbool		2	0.3%
banaspati		_	

Value	Label	Cases	Percentage
malta ghee		2	0.3%
mamta banaspati		1	0.1%
man pasand		1	0.1%
man pasnd ghee		1	0.1%
maqbool		2	0.3%
maqbool banaspati		2	0.3%
maqbool ghee		1	0.1%
mariam banspati		1	0.1%
maryam banaspati		1	0.1%
maymar banaspati ghee.		1	0.1%
mazahn ghee		1	0.1%
mazz		1	0.1%
meezan ghee		1	0.1%
mezan ghee		1	0.1%
milan banaspati		1	0.1%
millan banaspati		1	0.1%
millat ghee		1	0.1%
misaal		1	0.1%
misal banaspati		3	0.4%
mishal banaspati		1	0.1%
mithu bnaspati ghee		1	0.1%
mizan		1	0.1%
model banaspati		1	0.1%
modern		1	0.1%
modern ghee		1	0.1%
modren banaspati		1	0.1%
modren banspati		2	0.3%
modren bnaspati		9	1.2%
modren ghee		1	0.1%
modren gher		1	0.1%
momin banaspati		1	0.1%
mughlia banaspati		1	0.1%
mughlia ghee		2	0.3%
mughliya cooking oil		1	0.1%
muhaaz banaspati		1	0.1%
mujahid banaspati		1	0.1%
mujahid oil		1	0.1%
mymar banaspati		1	0.1%
mymar ghee		1	0.1%

Value	Label	Cases	Percentage
naam nai maloom,oil ka litr wa		1	0.1%
naaz		2	0.3%
naaz banaspati		3	0.4%
naimat banspati		1	0.1%
namat		4	0.5%
namat ghee		5	0.7%
name yad nahe na koi peket ha		1	0.1%
nammat		1	0.1%
nasir banaspati		2	0.3%
nasir banaspqti		1	0.1%
nasir bnaspati		3	0.4%
nasir ghee		1	0.1%
nayamat ghee		1	0.1%
naz banaspati		2	0.3%
naz banaspati gee		1	0.1%
naz banaspati ghee,		1	0.1%
naz banaspati,ghee,		1	0.1%
naz cooking oil		2	0.3%
naz ghee		4	0.5%
naz ghee use krty h,		1	0.1%
nazgol irani ghee		1	0.1%
nemat ghee		4	0.5%
nice ghee		1	0.1%
nisar ghee		1	0.1%
nymat		1	0.1%
nymat ghee		4	0.5%
nyymat ghee		1	0.1%
pacific pacific cooking oil		1 2	0.1%
pacific oil		1	0.1%
pakwan		2	0.3%
pakwan ghee		1	0.1%
pakwan gilee pakwan oil		1	0.1%
paracha banaspati		3	0.4%
paracha banaspti		1	0.1%
paracha bnaspati		1	0.1%
parachaaa banaspati		1	0.1%
pasific cooking oil use krty h		1	0.1%

Value	Label	Cases	Percentage
phol banaspati		2	0.3%
phool banaspati ghee		1	0.1%
phool ghee		1	0.1%
piure oil		1	0.1%
pure cooking oil		4	0.5%
pure cooking oil 6 kilo		1	0.1%
pure cooking oil istmal karty		1	0.1%
pure oil		5	0.7%
qadir banaspati		2	0.3%
qadir banspati		1	0.1%
qalander cooking oil		1	0.1%
qirni banspati		1	0.1%
rafhan oil		1	0.1%
rahat bnaspati		2	0.3%
rahat ghee		2	0.3%
rani		1	0.1%
reema		1	0.1%
reema banaspati		3	0.4%
reema ghee		4	0.5%
reema ghee istamal karte he		1	0.1%
reema indus		4	0.5%
rehmat bnaspati		1	0.1%
rema ghee		1	0.1%
resham ghee		1	0.1%
reshma ghee		1	0.1%
rima		1	0.1%
rizwan		2	0.3%
rizwan ghee		2	0.3%
rizwan oil		3	0.4%
rohi banaspati		1	0.1%
royal bnaspati		1	0.1%
sadiq ghee		2	0.3%
safa oli		1	0.1%
sakoon banaspati		2	0.3%
salva sunflower oil		1	0.1%
sarso ka khula oil		1	0.1%
sarso ka khula tail laky ate t		1	0.1%
sarso ka oil		1	0.1%
sarso ka tail balon wala		1	0.1%

#### # of5\_oth: OF5. Brand (SPECIFY) Label Value Cases Percentage 0.1% sarso oil 0.1% sarson ka pil use karte hen sazgul 0.1% shafa bnaspati 0.1% shah passnd 0.1% shahbaz 0.1% shahbaz oil 0.1% shan ghee 0.1% shan oil 3 0.4% shandar 0.1% banaspati shander 0.1% cookoing oil shef banspati gee 0.1% use karty ha shehbaz cooking 0.1% oil skoon ghee 0.1% soghat 0.1% soghat cooking 0.1% soghat cooking 0.4% oil soghat ghee 0.1% 0.4% soghat oil 3 0.1% soghat oil. sooraj 0.1% sooraj banas pati 0.1% soyaa karachi 0.1% sufi oil 0.1% sun banaspati 0.1% sun banaspati oil 0.1% sun cooking oil 3 0.4% 0.1% sun cooking oil 5 kilo ka khar sun cooking oil, 0.1% 1 sun drop 0.1% sun ghee naam h 0.1% sun oil 2 0.3% sun oil isko 0.1% confrm nhe ziada sun oil istmal 0.1% karty hai supar hegal. 0.1% 2 super supreme 0.3%

0.1%

cooking oil supremo oil

#### # of5\_oth: OF5. Brand (SPECIFY) Label Cases Value Percentage 0.1% surah banaspati ghee use krty taaaza banaspati 0.1% ghee 0.1% taaza taaza banas pati 0.1% taaza banas pati 0.1% ghee taaza banas pati 2 0.3% ghee use krty taaza banaspat 0.1% ghee taaza banaspati 8 1.1% 0.1% taaza banaspati ghee taaza banaspati 1 0.1% ghee use krta taaza banaspati 1 0.1% ghee use krty taaza banaspzti 1 0.1% taaza banspati 3 0.4% 0.7% taaza ghee 5 taaza ghee naam 1 0.1% h brand ka, taaza ghee roz 0.1% adha kilo ghee taaza ghee use 1 0.1% krty h taaza ghee use 3 0.4% krty h, 0.1% taza 1 0.1% taza banaspati ghee taza banspati gee 0.1% 3 taza bnaspati 0.4% taza coking oil 0.1% use karty hai 0.1% taza cooking oil 1 2 0.3% taza gee 4 0.5% taza ghee tazza gold 0.1% tex tok oil 0.1% textox oil 0.1% tohfa banaspati 0.3% tuheed oil 0.1% tullo oil 0.1% 2 urooj banaspati 0.3% ghee,

0.1%

urooj cooking oil

# of5	oth.	OF5	Rrand	(SPECIFY)
" UIS	WLII.	VII 2.	Dianu	1171 124 11 1

Value	Label	Cases	Percentage
urooj ghee use krty h,		2	0.3%
wazeer banaspatii		1	0.1%
yad gar geeh		1	0.1%
yadgahr banaspati		1	0.1%
yadgar geeh		1	0.1%
zanab cooking oil		1	0.1%
zareen banas pati ghee		1	0.1%
zareen banaspati		8	1.1%
zareen ghee		2	0.3%
zargoon		1	0.1%
zarine ghee		1	0.1%

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

## # of8a: OF6a. Quantity

Information	Type= continuous] [Format=numeric] [Range= -999-900] [Missing=*]	
Statistics [NW/W]	[Valid=2081 /-] [Invalid=23 /-] [Mean=1.012 /-] [StdDev=95.666 /-]	

## # of8b: OF6b. unit

Information	[Type= discrete] [Format=numeric] [Range= -999-2147483645] [Missing=*]
Statistics [NW/W]	[Valid=2081 /-] [Invalid=23 /-]

Value	Label	Cases	Percentage
-999	Don't Know	15	0.7%
1	Litres (1)	745	35.8%
2	Kilo grams (kg)	1294	62.2%
3	Grams (g)	27	1.3%
88		0	
99	Other (specify)	0	
2147483624	Don't know	0	
2147483645		0	
Sysmiss		23	

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

## # of6b\_oth: OF6b. Unit (SPECIFY)

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

## # of9: OF7. Cost

Information	[Type= discrete] [Format=numeric] [Range= 1-8888888] [Missing=*]
Statistics [NW/W]	[Valid=2081 /-] [Invalid=23 /-]

Value	Label	Cases	Percentage
1		4	0.2%
2		2	0.1%
4		1	0.0%

# of9: OF7	# of9: OF7. Cost				
Value	Label	Cases Percentage			
5		2   0.1%			
6		1 0.0%			
10		1   0.0%			
15		2    0.1%			
20		15 0.7%			
25		1   0.0%			
30		11 0.5%			
32		3 0.1%			
35		21 1.0%			
37		1 0.0%			
40		47 2.3%			
45		2 0.1%			
50		2   0.1%			
55		1 0.0%			
60		23 1.1%			
65		6 0.3%			
70		29 1.4%			
75		13 0.6%			
80		31 1.5%			
90		3 0.1%			
100		3 0.1%			
110		2   0.1% 2   0.1%			
117		2   0.1% 65   3.1%			
120 125					
130		101			
135		8 0.4%			
138		1   0.0%			
140		66 3.2%			
145		5 0.2%			
150		168			
155		4 0.2%			
160		84 4.0%			
165		8 0.4%			
170		49 2.4%			
175		5 0.2%			
180		26 1.2%			
185		7 0.3%			
190		2 0.1%			
200		1 0.0%			
220		1   0.0%			
240		15 0.7%			
250		3 0.1%			
260		13 0.6%			
270		1 0.0%			

Value	Label	Cases	Percentage
80		19	0.9%
90		4	0.2%
0		33	1.6%
)		11	0.5%
)		4	0.2%
5		2	0.1%
)		8	0.4%
)		14	0.7%
)		19	0.9%
)		2	0.1%
		5	0.2%
)		7	0.3%
		11	0.5%
		1	0.0%
)		11	0.5%
i		1	0.0%
		19	0.9%
		2	0.1%
		25	1.2%
		1	0.0%
		1	0.0%
		1	0.0%
		35	1.7%
		3	0.1%
		2	0.1%
		4	0.2%
		5	0.2%
		7	0.3%
		2	0.5%
		2	0.1%
		4	0.1%
		1	
		1	0.0%
		8	0.4%
		15	0.7%
		1	0.0%
		2	0.1%
		1	0.0%
		46	2.2%
)		3	0.1%
)		3	0.1%
		15	0.7%
		41	2.0%
		1	0.0%
		2	0.1%

# of9: OF7. Cost				
Value	Label	Cases	Percentage	
675		3	0.1%	
680		12	0.6%	
690		1	0.0%	
700		51	2.5%	
720		7	0.3%	
735		1	0.0%	
740		2	0.1%	
750		92	4.4%	
760		1	0.0%	
770		1	0.0%	
780		13	0.6%	
800		60	2.9%	
810		1	0.0%	
825		4	0.2%	
840		15	0.7%	
845		1	0.0%	
850		62	3.0%	
865		1	0.0%	
870		2	0.1%	
875 880		5	0.2%	
890		5	0.2%	
892		1	0.0%	
895		2	0.1%	
900		34	1.6%	
905		3	0.1%	
910		3	0.1%	
920		1	0.0%	
924		1	0.0%	
925			0.0%	
930		1	0.0%	
950		5	0.2%	
960		21	1.0%	
975		1	0.0%	
980		9	0.4%	
990		1	0.0%	
995		1	0.0%	
1000		13	0.6%	
1020		5	0.2%	
1040		7	0.3%	
1050		8	0.4%	
1080		1	0.0%	
1100		1	0.0%	
1120		9	0.4%	
1125		1	0.0%	

# of9: OF7	# of9: OF7. Cost					
Value	Label	Cases	Percentage			
1130		1	0.0%			
1150		2	0.1%			
1176		1	0.0%			
1190		6	0.3%			
1197		1	0.0%			
1200		19	0.9%			
1225		1	0.0%			
1250		8	0.4%			
1260		6	0.3%			
1280		9	0.4%			
1300		7	0.3%			
1312		1	0.0%			
1320		3	0.1%			
1350		1	0.0%			
1399		1	0.0%			
1400		21	1.0%			
1440		8	0.4%			
1450		2	0.1%			
1500		32	1.5%			
1550		3	0.1%			
1560		3	0.1%			
1580		1	0.0%			
1600		45	2.2%			
1620		1	0.0%			
1650		4	0.2%			
1680		10	0.5%			
1690		1	0.0%			
1700		13	0.6%			
1720		1	0.0%			
1750			0.2%			
1800		25	1.2%			
1820		1	0.0%			
1840		1	0.0%			
1870		1	0.0%			
1900 1920		3	0.1%			
1950 1960		1	0.0%			
1980		1	0.0%			
2000		4	0.2%			
2040		1	0.0%			
2040		1	0.0%			
2100		5	0.2%			
2200		6	0.3%			
2240		1	0.0%			
2240		1	0.070			

# of9: OF7.	. Cost			
Value	Label		Cases	Percentage
2250			3	0.1%
2300			3	0.1%
2310			1	0.0%
2320			1	0.0%
2400			12	0.6%
2450			3	0.1%
2470			1	0.0%
2500			4	0.2%
2550			2	0.1%
2560			1	0.0%
2600			4	0.2%
2720			3	0.1%
2750			1	0.0%
2800			3	0.1%
2880			1	0.0%
2900			1	0.0%
3000			2	0.1%
3200			1	0.0%
3360			1	0.0%
3500			1	0.0%
6050			2	0.1%
7000			1	0.0%
9000			2	0.1%
77777			1	0.0%
7777777	Gift/Food	Aid	0	
8888588			1	0.0%
8888888	Do not Kn	ow	6	0.3%
Sysmiss			23	
		mber of cases found in the data file. They cannot be interp	retea as summary statistics of the	e population of interest.
	F8a. Duratio	T	000 001 D.C.	43
Information	X7 / XX73	[Type= continuous] [Format=numeric] [Ra		"]
Statistics [NW/ W] [Valid=2081 /-] [Invalid=23 /-] [Mean=10.97 /-] [Statistics [NW/ W]			9//-] [StuDev=8/.13/-]	
# of10b: Ol	r 8D.unit	I		
Information	X7 / XX73	[Type= discrete] [Format=numeric] [Range	e= -999-2147483645] [Mi	issing=*]
Statistics [NV		[Valid=2081 /-] [Invalid=23 /-]		
Value	Label		Cases	Percentage
-999	Don't Kno	w	15	0.7%
1	Day(s)		2037	97.9%
2	Week(s)		9	0.4%
_				

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

1.0%

20

0

23

3

2147483645

Sysmiss

Month(s)

# of5: OF9. Spend in last 30 days		
Information [Type= discrete] [Format=numeric] [Range= 5-88888] [Missing=*]		
Statistics [NW/W] [Valid=2081 /-] [Invalid=23 /-]		

Value	Label	Cases	Percentage
5		2	0.1%
8		1	0.0%
10		1	0.0%
30		2	0.1%
80		1	0.0%
100		1	0.0%
120		3	0.1%
140		2	0.1%
150		4	0.2%
160		1	0.0%
180		1	0.0%
200		1	0.0%
210		2	0.1%
240		10	0.5%
260		10	0.5%
270		1	0.0%
280		8	0.4%
290		1	0.0%
300		21	1.0%
320		14	0.7%
330		2	0.1%
335		2	0.1%
340		4	0.2%
350		8	0.4%
360		24	1.2%
375		2	0.1%
380		8	0.4%
390		22	1.1%
399		1	0.0%
400		8	0.4%
410		1	0.0%
420		28	1.3%
435		2	0.1%
440		3	0.1%
450		40	1.9%
460		1	0.0%
465		1	0.0%
468		1	0.0%
470		1	0.0%
480		73	3.5%
490		3	0.1%
495		1	0.0%
500		7	0.3%

Value	Label	Cases	Percentage
510		11	0.5%
512		1	0.0%
20		33	1.6%
525		4	0.2%
540		12	0.6%
542		1	0.0%
550		5	0.2%
560		43	2.1%
570		1	0.0%
578		1	0.0%
580		8	0.4%
585		1	0.0%
500		121	5.8%
620		2	0.1%
625		2	0.1%
530		3	0.1%
532		1	0.0%
540		56	2.7%
550		46	2.2%
560		5	0.2%
575		3	0.1%
580		32	1.5%
700		69	3.3%
720		32	1.5%
725		2	0.1%
735		1	0.0%
740		8	0.4%
750		96	4.6%
760		5	0.2%
770		3	0.1%
775			0.0%
780		31	1.5%
790			0.0%
795		· ·	0.0%
798			0.0%
300		73	3.5%
310		2	0.1%
325		2	0.1%
340		36	1.7%
345			0.0%
350		57	2.7%
365			0.0%
375		5	0.2%
380		2	0.1%
390			0.0%

# of5: OF9. Spend in last 30 days			
Value	Label	Cases	Percentage
900		84	4.0%
905		2	0.1%
910		7	0.3%
920		1	0.0%
924		1	0.0%
925		2	0.1%
930		2	0.1%
936		1	0.0%
940		1	0.0%
950		8	0.4%
960		37	1.8%
975		3	0.1%
980		11	0.5%
990		6	0.3%
995		1	0.0%
1000		25	1.2%
1008		1	0.0%
1020		19	0.9%
1030		2	0.1%
1040		22	1.1%
1050		29	1.4%
1070		1	0.0%
1078		1	0.0%
1080		12	0.6%
1100		10	0.5%
1110		1	0.0%
1120		31	1.5%
1125		5	0.2%
1130		2	0.1%
1133		2	0.1%
1150		4	0.2%
1155		1	0.0%
1160		2	0.1%
1165		1	0.0%
1168		1	0.0%
1176		1	0.0%
1190		8	0.4%
1197		1	0.0%
1200		49	2.4%
1225		1	0.0%
1240		4	0.2%
1248		1	0.0%
1250		8	0.4%
1253		2	0.1%
1260		14	0.7%
1200		14	0.770

# of5: OF9. S	pend in last 30 days		
Value	Label	Cases	Percentage
1280		31	1.5%
1300		22	1.1%
1312		1	0.0%
1320		4	0.2%
1330		1	0.0%
1350		6	0.3%
1360		3	0.1%
1380		2	0.1%
1399		1	0.0%
1400		32	1.5%
1425		1	0.0%
1440		14	0.7%
1450		4	0.2%
1470		1	0.0%
1500		61	2.9%
1540		2	0.1%
1550		6	0.3%
1560 1600		8 59	0.4%
1617			0.0%
1620		2	0.1%
1650		5	0.2%
1680		9	0.2%
1687		1	0.0%
1700		18	0.9%
1720		1	0.0%
1740		1	0.0%
1750		10	0.5%
1760		1	0.0%
1800		44	2.1%
1820		2	0.1%
1840		1	0.0%
1850		2	0.1%
1870		1	0.0%
1872		1	0.0%
1875		1	0.0%
1900		2	0.1%
1920		4	0.2%
1950		8	0.4%
1960		4	0.2%
1980		2	0.1%
2000		11	0.5%
2040		2	0.1%
2080		1	0.0%
2100		8	0.4%

# of5: OF9. Spend in last 30 days Value Label Cases Percentage 2160 3 0.1% 2200 3 0.1% 2210 0.0% 2220 0.0% 2240 0.0% 2250 8 0.4% 2300 3 0.1% 2320 0.0% 2380 0.0% 2400 15 0.7% 0.0% 2450 2470 0.0% 2475 0.0% 2500 2 0.1% 2550 6 0.3% 2560 0.0% 1 2600 3 0.1% 2625 0.0% 2640 0.0% 2700 5 0.2% 2715 0.0% 2720 3 0.1% 2750 0.0% 2800 2 0.1% 2850 0.0% 2900 0.0% 2940 0.0% 3000 6 0.3% 3050 0.0% 3120 3 0.1% 3200 0.0% 3380 0.0% 3400 0.0% 3500 0.0% 3600 0.2% 4200 1 0.0% 4900 0.0% 5000 0.0% 6050 0.0% 11280 0.0% 88888 Do not know 6 0.3% 23 Sysmiss Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# # of11: OF10. Presence Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] Statistics [NW/W] [Valid=1768 /-] [Invalid=336 /-]

Value	Label	Cases	Percentage
1	Yes	1134	64.1%
2	No	634	35.9%
Sysmiss		336	

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

## # of12: OF11. Logo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1134 /-] [Invalid=970 /-]

Value	Label	Cases	Percentage
1	OIL/GHEE is in its original package and Logo or words were observed	1022	90.1%
2	OIL/GHEE is in its original package and Logo or words were NOT observed	112	9.9%
Sysmiss		970	

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

### # wf6b\_oth: WF6B. Unit (SPECIFY)

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

## #iwfc\_ch: List of items comsumed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=2067 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABCGJLQSTUc		1	0.0%
ABEFGJLSTUab		1	0.0%
ABEGJLORSTac		1	0.0%
ABEGJLSd		1	0.0%
ABFGHJLOPQR		1	0.0%
ABFGJLOPQSbc		1	0.0%
ABFGLQS		1	0.0%
ABGHJLPQRST		1	0.0%
ABGHJLQS		1	0.0%
ABGJLOQRS		1	0.0%
ABGJLQSUbc		1	0.0%
ABGJLS		1	0.0%
ABGJQSTc		1	0.0%
ABGJS		1	0.0%
ABGQac		1	0.0%
ABGRSb		1	0.0%
ACGJPQS		1	0.0%
ACGLS		1	0.0%
AEFGLOS		1	0.0%
AEGQSc		1	0.0%

Value	Label	Cases	Percentage
JQa		1	0.0%
Sa		1	0.0%
JLOPQS		1	0.0%
HJLOQRST		1	0.0%
IJLRSUbc		1	0.0%
HJST		1	0.0%
HLNS		1	0.0%
JLOQRS		1	0.0%
JLOSc		1	0.0%
JLQS		1	0.0%
JLS		1	0.0%
JOPSTc		1	0.0%
Юс		1	0.0%
IQc		1	0.0%
GLQS		1	0.0%
EFGHJKPQR	<b>(</b>	1	0.0%
GJSTU		1	0.0%
GQRS		1	0.0%
GJLPQSb		1	0.0%
LOPRSUa	d	1	0.0%
GJLPRSU		1	0.0%
GJLMOQRSU	J	1	0.0%
JLPSTUa		1	0.0%
QRSc		1	0.0%
QS		1	0.0%
<sub>(</sub> S		1	0.0%
Sa		1	0.0%
HJLOQSTb	,	1	0.0%
HJLOQSUa		1	0.0%
HJLPQSCA		1	0.0%
HJLQS		1	0.0%
IJEQS IJST		1	0.0%
HJSc		1	0.0%
HRSTUb		1	0.0%
			0.0%
JLPQS JLQS		1	0.0%
JLS		1	0.0%
ILST		1	0.0%
JOSU		1	0.0%
SJPSTbd		1	0.0%
PSUd		1	0.0%
SJQST		1	0.0%
GJS		1	0.0%
LQ		1	0.0%
ORa		1	0.0%

Value	Label	Cases	Percentage
GPQS		1	0.0%
PQSTbd		1	0.0%
QS		2	0.1%
QST		1	0.0%
		2	0.1%
RS		1	0.0%
		3	0.1%
JLQRSTb		1	0.0%
JKSb		1	0.0%
JLQRSb		1	0.0%
JLQS		1	0.0%
HJOQSbc		1	0.0%
HJPQRS		1	0.0%
IJPQS		1	0.0%
HJQ		1	0.0%
HJQRSTUVY		1	0.0%
HJQRSbc		1	0.0%
IJQSTY		1	0.0%
QSTb		1	0.0%
QSTbc		1	0.0%
JQSbc		1	0.0%
IJRSTa		1	0.0%
JS		1	0.0%
ISTc		2	0.1%
SUc		1	0.0%
Sb		1	0.0%
.QTY		1	0.0%
LSY		1	0.0%
QSc		1	0.0%
.QS		1	0.0%
LQScd		1	0.0%
QS		1	0.0%
S		1	0.0%
		2	0.1%
NOPQRST		1	0.0%
LOQSTb		1	0.0%
ORS		2	0.1%
LOSc		1	0.0%
LPQS		1	0.0%
.PS		1	0.0%
LPSc		1	0.0%
LQ		1	0.0%
LQRSTb		1	0.0%
ILQRSb		1	0.0%
		2	0.1%
JLQS		2	0.1/0

Value	Label	Cases	Percentage
BGJLQSTUcd		1	0.0%
BGJLQSTd		1	0.0%
BGJLQSVYabc		1	0.0%
BGJLQSV Tabe		1	0.0%
BGJLRSTUbcd		1	0.0%
BGJLRSTbcd		1	0.0%
BGJLRS10cd		1	0.0%
BGJLRSc			'
		1	0.0%
BGJLRSd		1	'
BGJLSTb		1	0.0%
BGJLSbc		1	0.0%
BGJOQST		1	0.0%
BGJOQSTbcd		1	0.0%
BGJORSc		1	0.0%
BGJOS		1	0.0%
BGJPQ		1	0.0%
BGJPQRSTbcd		1	0.0%
BGJPQS		1	0.0%
BGJPQSU		1	0.0%
BGJPQSb		1	0.0%
BGJPRS		1	0.0%
BGJPST		2	0.1%
BGJQ		2	0.1%
BGJQRS		3	0.1%
BGJQRc		1	0.0%
BGJQS		7	0.3%
BGJQST		1	0.0%
BGJQSTU		1	0.0%
BGJQSTUb		1	0.0%
BGJQSTUc		1	0.0%
BGJQSTbc		1	0.0%
BGJQSUbcd		1	0.0%
BGJQSUc		1	0.0%
BGJQSb		3	0.1%
BGJQSc		3	0.1%
BGJQT		1	0.0%
BGJQc		1	0.0%
BGJR		1	0.0%
BGJRS		2	0.1%
BGJRST		1	0.0%
BGJS		9	0.4%
BGJST		4	0.2%
BGJSTc		1	0.0%
BGJSTd		1	0.0%
BGJSUVY		1	1 *****

Value	Label	Cases	Percentage
BGJSV		1	0.0%
BGJSa		1	0.0%
3GJSb		1	0.0%
BGJSbc		1	0.0%
GJSc		1	0.0%
BGJTa		1	0.0%
BGKSU		1	0.0%
BGKSUW		2	0.1%
BGLOQRSc		1	0.0%
BGLP		1	0.0%
GLPQS		1	0.0%
GLPS		1	0.0%
GLQRSTc		1	0.0%
GLQS		1	0.0%
BGLQSVd		1	0.0%
BGLQSbd		1	0.0%
GLS		1	0.0%
BGLSTV		1	0.0%
GLSU		1	0.0%
GLU		1	0.0%
GLb		1	0.0%
GOSTa		1	0.0%
GOSUa		1	0.0%
GPQ		1	0.0%
GPQRSb		2	0.1%
SPQS		1	0.0%
GPS		1	0.0%
GPSb		1	0.0%
GQ		2	0.1%
GQRST		1	0.0%
GQRSTb		1	0.0%
GQRbc		1	0.0%
GQS		4	0.2%
GQST		2	0.1%
GQSc		1	0.0%
GQc		1	0.0%
GRS		2	0.1%
GS		9	0.4%
GSTa		1	0.0%
GSTa GSTab		1	0.0%
GS1a0		2	0.1%
GSc		2	0.1%
JLOQSTU		1	0.1%
BJLQb		1	0.0%
KQSa			0.0%
rQsa		1	0.070

# iwfc_ch: Lis	t of items comsumed		
Value	Label	Cases	Percentage
BKQa		1	0.0%
BLSY		1	0.0%
BPQS		2	0.1%
BPQSbc		1	0.0%
BQSb		1	0.0%
BQSbc		1	0.0%
BRSY		1	0.0%
BS		2	0.1%
CDEGHLQRST	J	1	0.0%
CGHJRSc		1	0.0%
CGHJSa		1	0.0%
CGJLRUY		1	0.0%
CGJQSTbc		1	0.0%
CGJQSc		1	0.0%
CGJRSTc		1	0.0%
CGJRSbcd		1	0.0%
CGJSTbcd		1	0.0%
DFGHJPQSUb		1	0.0%
DFGJLORSY		1	0.0%
DFGJOPRScd		1	0.0%
DFGPSad		1	0.0%
DGJLQ		1	0.0%
DGJLQST		1	0.0%
DGJLS		1	0.0%
DGJPQSd		1	0.0%
DGJSY		1	0.0%
EFGHQSb		1	0.0%
EFGHSc EFGJQRSb		1	0.0%
		1	0.0%
EFGJQRSc			0.0%
EFGJQSc EFGJb		1	0.0%
EFGQSb		1	0.0%
EFGQS0 EFGQSc		1	0.0%
EFGQbc		1	0.0%
EFGQc EFGQc		1	0.0%
EFGc		1	0.0%
EGH		1	0.0%
EGHJS		1	0.0%
EGJLSb		1	0.0%
EGJLSc		1	0.0%
EGJQRS		1	0.0%
EGJQRSbc		1	0.0%
EGJQS		2	0.1%
EGJQSc		1	0.0%
200 600			0.0,0

Value	Label	Cases	Percentage
JQSd		1	0.0%
JST		1	0.0%
KQ		1	0.0%
KS		2	0.1%
Sb		1	0.0%
KSc		1	0.0%
Q		1	0.0%
QRS		1	0.0%
QRSUbd		1	0.0%
QRSc		1	0.0%
QS		2	0.1%
QSVb		1	0.0%
QSa		1	0.0%
QSc		2	0.1%
GQa		3	0.1%
Qac		1	0.0%
RS		1	0.0%
S		15	0.7%
b		3	0.1%
c		1	0.0%
		1	0.0%
Sd		1	0.0%
c		1	0.0%
		1	0.0%
JLMOPSUb		1	0.0%
LQSU		1	0.0%
OPSTUc		1	0.0%
IJOQSc		1	0.0%
IJOSY		1	0.0%
JPSTb		1	0.0%
LOQSUa		1	0.0%
LQSb		1	0.0%
PS		1	0.0%
S		1	0.0%
LPSTUd		1	0.0%
ILFSTU		2	0.1%
KSb		1	0.0%
LO		1	0.0%
LPSd		1	0.0%
LQ		1	0.0%
JLQ JLQRSTU		1	0.0%
LQRSUYa		1	0.0%
JLQRSU Ya JLQRSYbc		1	0.0%
ILQKS 1 bc ILQS			0.0%
		1	'
LQSTU		1	0.0%

Value	Label	Cases	Percentage
JLQSUY		1	0.0%
GJLQSc		3	0.1%
LQc		1	0.0%
LSU		1	0.0%
LSc		1	0.0%
JLab		1	0.0%
JNQRS		1	0.0%
JOPRSTbc		1	0.0%
JPQ		1	0.0%
GJPQRS		1	0.0%
JPQS		1	0.0%
JPQST		1	0.0%
JPQSVb		1	0.0%
JPSb		1	0.0%
GJQRSTUVYb	c	1	0.0%
JQRSUVYb		1	0.0%
JQRSV		1	0.0%
JQRSc		1	0.0%
JQRUcd		1	0.0%
QS		1	0.0%
QSV		1	0.0%
IQSc		3	0.1%
S		4	0.2%
Sb		1	0.0%
Sd		2	0.1%
7		1	0.0%
KQS		1	0.0%
.S		1	0.0%
OPSY		1	0.0%
SU		1	0.0%
PQRSd		1	0.0%
PS		1	0.0%
QRSb		1	0.0%
QRSbcd		1	0.0%
.QSacd		1	0.0%
RS		1	0.0%
.Sb		1	0.0%
OQSb		1	0.0%
PQS		1	0.0%
		1	0.0%
Q QS		3	0.0%
			-
QSa OSa		1	0.0%
QSc RS		2	0.1%
		1	0.0%
		4	0.2%

# iwfc_ch: Lis	# iwfc_ch: List of items comsumed					
Value	Label	Cases	Percentage			
FGSU		1	0.0%			
FGSUa		1	0.0%			
FGSd		1	0.0%			
FJPQ		1	0.0%			
FPQS		2	0.1%			
FQ		1	0.0%			
G		84	4.1%			
GH		1	0.0%			
GHJKSa		1	0.0%			
GHJLOS		1	0.0%			
GHJLOSU		1	0.0%			
GHJLOSbc		1	0.0%			
GHJLPQRSYc		1	0.0%			
GHJLPQSUbcd		1	0.0%			
GHJLPQSc		1	0.0%			
GHJLPSUYc		1	0.0%			
GHJLQRS		1	0.0%			
GHJLQS		1	0.0%			
GHJLQSTab		1	0.0%			
GHJLQSTc GHJLS		1	0.0%			
GHJLS GHJLSTb		1	0.0%			
GHJLS10 GHJLSUa		1	0.0%			
GHJLSb		1	0.0%			
GHJLb		1	0.0%			
GHJMP		1	0.0%			
GHJO		1	0.0%			
GHJPQRSc		1	0.0%			
GHJPQSTb		1	0.0%			
GHJPRS		1	0.0%			
GHJPRSTU		1	0.0%			
GHJPRSb		1	0.0%			
GHJPU		1	0.0%			
GHJQRS		2	0.1%			
GHJQS		3	0.1%			
GHJQSTUacd		1	0.0%			
GHJQSTbc		1	0.0%			
GHJQSU		1	0.0%			
GHJQSUY		1	0.0%			
GHJQSUb		1	0.0%			
GHJQSYac		1	0.0%			
GHJQSb		1	0.0%			
GHJQSc		2	0.1%			
GHJRSa		1	0.0%			
GHJS		3	0.1%			

Value	Label	Cases	Percentage
GHJSTUbc		1	0.0%
GHJSY		1	0.0%
GHJSb		1	0.0%
HJSc		1	0.0%
GHLQb		1	0.0%
GHQSc		1	0.0%
GHRSa		1	0.0%
GHRa		1	0.0%
GHS		2	0.1%
GHSTYc		1	0.0%
GHSa		1	0.0%
GIJKQSc		1	0.0%
GIJLPS		1	0.0%
GIJQRS		1	0.0%
GIJQSY		1	0.0%
GIQTc		1	0.0%
GIS		1	0.0%
GJ		20	1.0%
JKLS		1	0.0%
JKQa		1	0.0%
JKSa		1	0.0%
JL		6	0.3%
JLNS		1	0.0%
JLOPQRSab		1	0.0%
JLOPQS		1	0.0%
JLOPS		1	0.0%
JLOQRST		1	0.0%
GJLOQSb		1	0.0%
JLOS		2	0.1%
JLOSc		2	0.1%
JLOSd		1	0.0%
JJLPQSc		1	0.0%
GJLPRSd		1	0.0%
JLPS		1	0.0%
JLPSU		1	0.0%
JLPSb		2	0.0%
JLPScd			0.0%
		1	
SJLPa		1	0.0%
JLQ SLODS		2	0.1%
GJLQRS		1	0.0%
GJLQRSTUC		1	0.0%
GJLQRSTY		1	0.0%
GJLQRSb		1	0.0%
GJLQRYb		1	0.0%
JLQS		9	0.4%

Value	Label	Cases	Percentage
GJLQSTUac		1	0.0%
JLQSTUc		1	0.0%
LQSTb		1	0.0%
LQSU		2	0.1%
_QSUc		1	0.0%
LQSa		1	0.0%
LQSbc		1	0.0%
LQSc		3	0.1%
LQac		1	0.0%
LR		1	0.0%
LRS		1	0.0%
LRSTUac		1	0.0%
LRSTbd		1	0.0%
ILRSV		1	0.0%
ILRSb		1	0.0%
ILRSc		1	0.0%
ILRT		1	0.0%
LS		9	0.4%
LSTa		1	0.0%
LSU		1	0.0%
LSY		2	0.1%
LSYc		1	0.0%
LSTC		2	0.1%
LSbd		1	0.0%
LSc		1	0.0%
.Scd		1	0.0%
LSd LU		1	0.0%
		1	0.0%
Ld		1	0.0%
OPRS		1	0.0%
OPS		1	0.0%
OPST		1	0.0%
OQS		2	0.1%
OQSTb		1	0.0%
OQSUbd		1	0.0%
OQSb		1	0.0%
os		1	0.0%
OSTU		1	0.0%
ОТ		2	0.1%
JOU		1	0.0%
IOab		1	0.0%
Oac		1	0.0%
Oc		1	0.0%
Р		1	0.0%
PQ		1	0.0%

alue	Label	Cases	Percentage
PQRST		1	0.0%
QRSTc		1	0.0%
QRSb		1	0.0%
QRSbc		1	0.0%
QS		13	0.6%
PQSU		1	0.0%
PQSY		1	0.0%
PQSYc		1	0.0%
PQSb		1	0.0%
PQSc		2	0.1%
PQScd		1	0.0%
PQb		1	0.0%
PRS		1	0.0%
PRST		1	0.0%
PRSV		1	0.0%
PS		6	0.3%
PST		1	0.0%
PSTUV		1	0.0%
SU		1	0.0%
SUc		1	0.0%
SV		1	0.0%
Sc		6	0.3%
ďb		1	0.0%
		18	0.9%
RS		8	0.4%
RST		2	0.1%
RSTVYbcd		1	0.0%
RSTbcd		1	0.0%
RSU		1	0.0%
RSWY		1	0.0%
RSb		2	0.1%
RSbcd		1	0.0%
RSc		1	0.0%
QS		45	2.2%
ST		8	0.4%
STU		1	0.0%
STUbcd		1	0.0%
QSTUc		1	0.0%
QSTb		1	0.0%
QSTbc		1	0.0%
QSTbcd		1	0.0%
QSTc QSTc		1	0.0%
QSU		2	0.1%
£		2	
QSUb		1	0.0%

# iwfc_ch: L	ist of items comsumed		
Value	Label	Cases	Percentage
GJQSUc		4	0.2%
GJQSY		2	0.1%
GJQSa		2	0.1%
GJQSabc		1	0.0%
GJQSb		5	0.2%
GJQSbc		2	0.1%
GJQSc		7	0.3%
GJQScd		2	0.1%
GJQSd		2	0.1%
GJQTab		1	0.0%
GJQa		1	0.0%
GJQb		1	0.0%
GJQbd		1	0.0%
GJR		2	0.1%
GJRS		8	0.4%
GJRST		2	0.1%
GJRSTUc		1	0.0%
GJRSTc		1	0.0%
GJRSU		1	0.0%
GJRSVYa		1	0.0%
GJRSa		1	0.0%
GJRSb		2	0.1%
GJRSbc		3	0.1%
GJRSc		1	0.0%
GJRSd		1	0.0%
GJRU		1	0.0%
GJS		70	3.4%
GJST		7	0.3%
GJSTU		1	0.0%
GJSTUYac		1	0.0%
GJSTUd		1	0.0%
GJSTYb		1	0.0%
GJSTa		1	0.0%
GJSTab		1	0.0%
GJSTb		1	0.0%
GJSTc		2	0.1%
GJSU		3	0.1%
GJSUa		1	0.0%
GJSUc		1	0.0%
GJSV		2	0.1%
GJSYd		1	0.0%
GJSa		6	0.3%
GJSb		13	0.6%
GJSbc		2	0.1%
GJSbd		1	0.0%

A	Value	Label	Cases	Percentage
1	JSc		14	0.7%
VY	Sd		4	0.2%
Ve			1	0.0%
1	VY		1	0.0%
1	JWc		1	0.0%
2   0.1%   1   0.0%	Ub		1	0.0%
1   0.0%     1   0.0%     1   0.0%     2   0.1%     1   0.0%     2   0.1%     2   0.1%     3   0.0%     4   0.0%     5   0.1%     6   1   0.0%     7   1   0.0%     8   0.0%     9   1   0.0%     9   1   0.0%     1   0.0%	7		1	0.0%
1 0.0% 2 0.1% 1 0.0% 2 10.1% 2 10.1% 3 1 0.0% 4 1 0.0% 5 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 7 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 8 1 0.0% 8 9 1 0.0% 9 1 0.0%			2	0.1%
2 0.1% 1 0.0% 2 0.1% 3 0.1% 4 1 0.0% 5 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 6 1 0.0% 6 7 1 0.0% 6 8 1 0.0% 6 9 1 0.0%			1	0.0%
1   0.0%     2   0.1%     3   0.0%     4   0.0%     5   0.1%     6   1   0.0%     7   1   0.0%     8   1   0.0%     9   0.1%     1   0.0%     1   0.0%     1   0.0%     2   0.1%     3   1   0.0%     4   0.0%     5   1   0.0%     5   1   0.0%     7   1   0.0%     8   1   0.0%     9   1   0.0%     9   1   0.0%     9   1   0.0%     9   1   0.0%     1   0.	с		1	0.0%
1   0.0%     2   0.1%     3   0.0%     4   0.0%     5   0.1%     6   1   0.0%     7   1   0.0%     8   1   0.0%     9   0.1%     1   0.0%     1   0.0%     1   0.0%     2   0.1%     3   1   0.0%     4   0.0%     5   1   0.0%     5   1   0.0%     7   1   0.0%     8   1   0.0%     9   1   0.0%     9   1   0.0%     9   1   0.0%     9   1   0.0%     1   0.			2	'
2 0.1% 2 0.1% 3 0.0% b 1 0.0% c 2 0.1% T 0.0% C 1 1 0.0% C 2 0.1% T 1 0.0% C 3 0.1% T 1 0.0% C 4 0.1% T 1 0.0% C 5 0 0.1% T 1 0.0% C 5 0 0.1% T 1 0.0% C 6 0 0.0% C 7 0.1% C 8 0 0.0% C 9 0				•
2 0.1% a 1 0.0% b 1 0.0% c 2 0.1% T 1 0.0% Ub 1 0.0% c 2 0.1% a 1 0.0% c 2 0.1% b 1 0.0% c 2 10.1% c 3 1 0.0% c 4 1 0.0% c 5 1 0.0% c 5 1 0.0% c 6 1 0.0% c 7 1 0.0% c 7 1 0.0% c 8 1 0.0% c 9 1 0.0%	l			
1   0.0%	Q			•
1   0.0%     2   0.1%     1   0.0%     1   0.0%     1   0.0%     1   0.0%     1   0.0%     1   0.0%     1   0.0%     1   0.0%     1   0.0%     1   0.0%       1   0.0%	Qa			
Company	Qb			'
T	S			
Ub	ST			•
2   0.1%   a				'
1 0.0%  OPS 1 0.0%  Sa 1 0.0%  RST 1 0.0%  RST 1 0.0%  Sd 1 0.0%  QRd 1 0.0%  QS 3 1 0.0%  SU 3 1 0.0%  SU 4 0.0%  SS SS 1 0.0%  SS 4 0.2%  SS SS 5 1 0.0%  SS 5 1 0.0%  SS S	Sb			
DPS	Ja			•
Sa				
RST 1 0.0% Sd 1 0.0% QRd 1 0.0% QS 1 0.0% SS 1 0.0% SUa 1 0.0% RR 1 0.0% RRSd 1 0.0% RSd 1 0.0% SS 4 0.0% SSb 1 0.0% SS 1				•
Sd				'
QRd				
2S				'
SUa				
SUa				•
1         0.0%         RSd       1         0.0%         SS       4         0.2%         Sbc       1         0.0%         Sd       1         0.0%         Sd       1         0.0%         Sc       1         0.0%         abc       1         0.0%         Jac       1         0.0%         Jc       1         0.0%         V       1         0.0%         Jc       0         0.1%	S			•
R RSd				
RSd	2			•
S	)R			'
Sb     1       0.0%       Sbc     1       0.0%       Sd     1       0.0%       Sbc     1 </td <td></td> <td></td> <td></td> <td>'</td>				'
Sbc     1       0.0%       Sd     1       0.0%       S     1       0.0%       abc     1       0.0%       Uac     1       0.0%       Uc     1       0.0%       V     1       0.0%       ac     1       0.0%       bc     2       0.1%	S			-
Sd 1   0.0% SS 1   0.0% abc 1   0.0%  8				'
S     1       0.0%       abc     1       0.0%       8       0.4%       Jac     1       0.0%       Jc     1       0.0%       V     1       0.0%       ac     1       0.0%       b     2       0.1%	QSbc			•
1   0.0% 8	Sd			'
8	RS		1	'
Jac     1       0.0%       Jc     1       0.0%       V     1       0.0%       ac     1       0.0%       b     2       0.1%	Rabc			'
Jc     1       0.0%       V     1       0.0%       ac     1       0.0%       b     2       0.1%				
1   0.0% ac	SUac		1	1
1   0.0% 2   0.1%	SUc		1	'
2 0.1%	SV		1	0.0%
	Sac		1	0.0%
1 0.0%	Sb		2	0.1%
	bc		1	0.0%

Value	List of items comsumed  Label	Cases Percentage
GLSc	Zubei	2   0.1%
GLsc		1 0.0%
GMQ		1 0.0%
GMSc		1 0.0%
GOSUa		1 0.0%
GOSa		2 0.1%
GP		4 0.2%
GPQ		3 0.1%
GPQRSb		1 0.0%
GPQS		15 0.7%
GPQSTU		1 0.0%
GPQSb		2 0.1%
GPQSd		1 0.0%
GPQb		1 0.0%
GPR GPR		1 0.0%
GPRS		2   0.1%
GPRSY		1 0.0%
GPS		10 0.5%
GPSb		1 0.0%
GPSbc		1 0.0%
GPd		1 0.0%
GQ		62 3.0%
GQRS		1 0.0%
GQRSTb		2 0.1%
GQRSc		1 0.0%
GQRc		1 0.0%
GQS		129 6.2%
GQST		2 0.1%
GQSU		2 0.1%
GQSVc		1 0.0%
GQSY		1 0.0%
GQSa		7 0.3%
GQSad		1 0.0%
GQSb		13 0.6%
GQSbc		1 0.0%
GQSc		7 0.3%
GQSd		3   0.1%
GQT		3    0.1%
GQTU		1 0.0%
GQTa		1 0.0%
GQV		1 0.0%
GQa		11 0.5%
GQab		1 0.0%
GQbc		2 0.1%
GQc		10 0.5%

Value	Label	Cases Percentage	
GQd		2   0.1%	
GR		4 0.2%	
GRS		16 0.8%	
GRSTU		1 0.0%	
GRSU		2   0.1%	
GRSa		2 0.1%	
GRSac		1 0.0%	
GRSb		3 0.1%	
GRSc		2 0.1%	
GRSd		1 0.0%	
GRT		2 0.1%	
GRa		3 0.1%	
GS		187	9.0%
GST		3 0.1%	7.070
GSTU		1 0.0%	
GSTUa		1 0.0%	
GSTb		1 0.0%	
GSTc		2   0.1%	
GSU		5 0.2%	
GSUa		1 0.0%	
GSVac		1 0.0%	
GSa		32 1.5%	
GSab		2   0.1%	
GSac		2 0.1%	
GSb		11 0.5%	
GSbc		1 0.0%	
GSbcd		1 0.0%	
GSbd		1 0.0%	
GSc		12 0.6%	
GSd		6 0.3%	
GT		2 0.1%	
GTU		1 0.0%	
GTV		1 0.0%	
GUa		1 0.0%	
Ga		11 0.5%	
Gac		1 0.0%	
Gb		6 0.3%	
Gbc		1 0.0%	
Gc		9 0.4%	
Gcd		2 0.1%	
Gd		2 0.1%	
HPU		1 0.0%	
HQ		1 0.0%	
J		2   0.1%	
JLQSb		1 0.0%	

Value	Label	Cases	Percentage
JQS		1 0.0%	
JR		1 0.0%	
JS		4 0.2%	
JSY		1 0.0%	
KS		1 0.0%	
KSc		1 0.0%	
L		2 0.1%	
LPS		1 0.0%	
LQRS		1 0.0%	
LQS		3 0.1%	
LQSb		1 0.0%	
LS		2 0.1%	
LSad		1 0.0%	
La		1 0.0%	
PQ		2 0.1%	
PQS		4 0.2%	
PS		5 0.2%	
PSd		1 0.0%	
Q		6 0.3%	
QRS		1 0.0%	
QS		22 1.1%	
QST		1 0.0%	
QSTYc		1 0.0%	
QSab		1 0.0%	
QSb		2 0.1%	
QSbc		1 0.0%	
QSc		2 0.1%	
Qc		2 0.1%	
Qd		1 0.0%	
R		1 0.0%	
RS		1 0.0%	
S		54 2.6	%
ST		1 0.0%	
SY		1 0.0%	
SYb		1 0.0%	
Sa		3 0.1%	
Sd		5 0.2%	
b		1 0.0%	
с		3 0.1%	
d		7 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.

# # hnd0: HND0: Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 1-97] [Missing=*]
Statistics [NW/W]	[Valid=2067 /-] [Invalid=37 /-]

## # hnd0: HND0: Marital Status

Value	Label	Cases	Percentage
1	Single	1	0.0%
2	Currently Married	2053	99.3%
3	Widowed	9	0.4%
4	Separated	0	
5	Divorced	4	0.2%
6	Nikkah solemnised but Rukhsati not taken place	0	
97	Refused	0	
Sysmiss		37	

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

## #hnd1: HND1. Pregnancy Status

Information	[Type= discrete] [Format=numeric] [Range= -999-2] [Missing=*]
Statistics [NW/W]	[Valid=2066 /-] [Invalid=38 /-]

Value	Label	Cases	Percentage
-999	Don't Know	1	0.0%
1	Yes	239	11.6%
2	No	1826	88.4%
Sysmiss		38	

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

## # hnd2: HND2. Breastfeeding Status

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2066 /-] [Invalid=38 /-]

Value	Label	Cases	Percentage
1	Yes	901	43.6%
2	No	1165	56.4%
Sysmiss		38	

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

### # muacm1: MUAC of caregiver: first measurement

Information	[Type= discrete] [Format=numeric] [Range= 160-2147483623] [Missing=*/1001]		
Statistics [NW/W]	[Valid=2095 /-] [Invalid=9 /-]		

Value	Label	Cases	Percentage
160		1	0.0%
170		1	0.0%
180		4	0.2%
182		1	0.0%
183		1	0.0%
184		1	0.0%
185		5	0.2%
187		1	0.0%
188		2	0.1%
190		6	0.3%
193		2	0.1%
194		1	0.0%
195		5	0.2%

# muacm1: M	muacm1: MUAC of caregiver: first measurement			
Value	Label	Cases	Percentage	
196		2	0.1%	
197		2	0.1%	
198		3	0.1%	
199		2	0.1%	
200		16	0.8%	
202		4	0.2%	
203		4	0.2%	
204		5	0.2%	
205		15	0.7%	
206		9	0.4%	
208		5	0.2%	
209		4	0.2%	
210		39	1.9%	
211		4	0.2%	
212		6	0.3%	
213		6	0.3%	
214		4	0.2%	
215		26	1.2%	
216		9	0.4%	
217		5	0.2%	
218		7	0.3%	
219		4	0.2%	
220		47	2.2%	
221		3	0.1%	
222		10	0.5%	
223		15	0.7%	
224		10	0.5%	
225		40	1.9%	
226		7	0.3%	
227		8	0.4%	
228		7	0.3%	
229		6	0.3%	
230		47	2.2%	
231		8	0.4%	
232		3	0.1%	
233		8	0.4%	
234		13	0.6%	
235		41	2.0%	
236		14	0.7%	
237		7	0.3%	
238		6	0.3%	
239		6	0.3%	
240		59	2.8%	
241		4	0.2%	
242		7	0.3%	

# muacm1:	#muacm1: MUAC of caregiver: first measurement			
Value	Label	Cases	Percentage	
243		15	0.7%	
244		4	0.2%	
245		33	1.6%	
246		12	0.6%	
247		9	0.4%	
248		10	0.5%	
249		13	0.6%	
250		70	3.3%	
251		12	0.6%	
252		9	0.4%	
253		15	0.7%	
254		9	0.4%	
255		44	2.1%	
256		11	0.5%	
257		4	0.2%	
258		10	0.5%	
259		11	0.5%	
260		64	3.1%	
261		8	0.4%	
262		10	0.5%	
263		15	0.7%	
264		12	0.6%	
265		55	2.6%	
266		7	0.3%	
267		12	0.6%	
268		11	0.5%	
269		7	0.3%	
270		71	3.4%	
271		3	0.1%	
272		5	0.2%	
273		22	1.1%	
274		8	0.4%	
275		44	2.1%	
276		15	0.7%	
277		4	0.2%	
278		19	0.9%	
279		12	0.6%	
280		71	3.4%	
281		12	0.6%	
282		10	0.5%	
283		18	0.9%	
284		10	0.5%	
285		48	2.3%	
286		8	0.4%	
287		13	0.6%	

# muacm1	#muacm1: MUAC of caregiver: first measurement			
Value	Label	Cases	Percentage	
288		10	0.5%	
289		19	0.9%	
290		72	3.4%	
291		11	0.5%	
292		9	0.4%	
293		8	0.4%	
294		7	0.3%	
295		36	1.7%	
296		1	0.0%	
297		16	0.8%	
298		20	1.0%	
299		6	0.3%	
300		34	1.6%	
301		2	0.1%	
303		5	0.2%	
304		3	0.1%	
305		25	1.2%	
306		2	0.1%	
308		1	0.0%	
309		3	0.1%	
310		38	1.8%	
311		4	0.2%	
312		10	0.5%	
313		2	0.1%	
314		8	0.4%	
315		25	1.2%	
316		2	0.1%	
317		3	0.1%	
318		3	0.1%	
319		1	0.0%	
320		26	1.2%	
321		1	0.0%	
322		2	0.1%	
323		2	0.1%	
325		8	0.4%	
329		1	0.0%	
330		11	0.5%	
334		3	0.1%	
335		2	0.1%	
340		10	0.5%	
341		1	0.0%	
343		2	0.1%	
344		2	0.1%	
345		1	0.0%	
346		1	0.0%	

# muacm1: M	UAC of c	aregiver: first measurement			
Value	Label		Cases	Percentage	
350			7	0.3%	
363			1	0.0%	
777	Arm is too	big	155		7.4%
2147483623	Refused		0		
1001	.B		3		
Sysmiss			6		
		aber of cases found in the data file. They cannot be interpreted as summa aregiver: second measurement	ry statistics of the	population of interest.	
Information	OAC OI C	[Type= continuous] [Format=numeric] [Range= 160-19	051 [Missing—	*1	
Statistics [NW/ V	W1	[Valid=26 /-] [Invalid=2078 /-] [Mean=186.269 /-] [Sto			
		aregiver: third measurement	IDEV=7.3647-		
Information	UAC 01 C				
	E77	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	v j	[Valid=0 /-] [Invalid=2104 /-]		_	
Value	Label		Cases	Percentage	
Sysmiss		aber of cases found in the data file. They cannot be interpreted as summa	2104	nonulation of interest	
# muacc1: MU		<u> </u>	ry simisms of the	population of interest.	
Information [Type= continuous] [Format=numeric] [Range= 75-777] [Missing=*]					
. 71		[Valid=2098 /-] [Invalid=6 /-] [Mean=165.686 /-] [StdI			
# muacc2: MU			Jev=100.222	· 1	
	JACC. M		(1 DM:: *	1	
	information [Type= continuous] [Format=numeric] [Range= 74-126] [Missing=*]				
Statistics [NW/ V		[Valid=148 /-] [Invalid=1956 /-] [Mean=114.534 /-] [S	taDev=10.974	+ /- ]	
	JAC of ch	ild: third measurement	5.0 t da		
Information		[Type= discrete] [Format=numeric] [Range= 110-111]	[Missing=*]		
Statistics [NW/ V	<b>v</b> ]	[Valid=2 /-] [Invalid=2102 /-]			
Value	Label		Cases	Percentage	
110			1		50.0%
111			1		50.0%
Sysmiss Warning: these figures	indicate the nun	aber of cases found in the data file. They cannot be interpreted as summa	2102	nonulation of interest	
# ik4: FK1: F			ry sumstices by the	population of interest.	
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Mis	sing=*1		
Statistics [NW/ V	<b>V</b> ]	[Valid=2104 /-] [Invalid=0 /-]	- 6 1		
Value	Label		Cases	Percentage	
1	yes		208	9.9%	
2	No		1896		90.1%
Warning: these figures	indicate the nun	ther of cases found in the data file. They cannot be interpreted as summa	ry statistics of the	population of interest.	
# ik5: FK2: H	eard				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/W]		[Valid=208 /-] [Invalid=0 /-]			

Value	Label	Cases	Percentage
A		45	21.6%
AB		1	0.5%
ABC		1	0.5%
AC		4	1.9%
ACD		6	2.9%
ACDG		1	0.5%
ACEG		2	1.0%
ACF		1	0.5%
ACG		1	0.5%
AD		4	1.9%
ADE		3	1.4%
ADEFG		1	0.5%
ADEG		1	0.5%
ADG		1	0.5%
AE		18	8.7%
AEFG		1	0.5%
AEG		8	3.8%
AEH		1	0.5%
AF		1	0.5%
AFG		2	1.0%
AG		35	16.8%
AGH		1	0.5%
AH		1	0.5%
BCD		1	0.5%
BF		1	0.5%
С		5	2.4%
CD		3	1.4%
CDE		1	0.5%
CDFG		1	0.5%
CE		1	0.5%
CFG		1	0.5%
CG		2	1.0%
D		3	1.4%
DE		1	0.5%
DF		2	1.0%
DFG		1	0.5%
DG		2	1.0%
Е		6	2.9%
EG		1	0.5%
F		1	0.5%
FG		3	1.4%
G		27	13.0%
Н		5	2.4%

# fk2_oth: FK2 others	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=8/-] [Invalid=0/-]

Value	Label	Cases	Percentage	
bachon ky cerelac aty hen to u		1	12.5%	
books men		1	12.5%	
hospital men charts py parha t		1	12.5%	
internet		1	12.5%	
kahin se suna nhi me ne super		1	12.5%	
ngo ky staff ny bataya tha aye		1	12.5%	
ngo walon sy pehly aty thy un		1	12.5%	
susar techer hain vo btaty hai		1	12.5%	
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.				

# #ik6: FK3: Fortified mean

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A		8	3.9%
AB		17	8.2%
ABC		3	1.4%
ABCD		1	0.5%
ABCFG		1	0.5%
ABCG		2	1.0%
ABFG		2	1.0%
ABG		6	2.9%
ABM		1	0.5%
AC		1	0.5%
ACF		1	0.5%
AF		1	0.5%
AFG		1	0.5%
AG		1	0.5%
В		78	37.7%
BC		3	1.4%
BCD		4	1.9%
BCDF		1	0.5%
BCF		1	0.5%
BCG		2	1.0%
BE		2	1.0%
BF		9	4.3%
BFG		4	1.9%
BG		21	10.1%

# ik6•	FK 3.	<b>Fortified</b>	mean

Value	Label	Cases	Percentage
BM		2	1.0%
C		2	1.0%
CD		2	1.0%
CDE		1	0.5%
CDEF		1	0.5%
CDF		1	0.5%
CDFG		1	0.5%
CF		3	1.4%
CFG		1	0.5%
CG		2	1.0%
E		2	1.0%
EF		1	0.5%
F		2	1.0%
G		9	4.3%
Н		5	2.4%
I		1	0.5%

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

# #fk3\_oth: FK3 Others

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HB barhta hai		1	33.3%
agar hamari body men vitamins		1	33.3%
khoon banata hy		1	33.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# # hc6\_1: Do you or anyone in your household own a: Radio

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1334	63.4%
1		93	4.4%
2		677	32.2%

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.

# # hc6\_2: Do you or anyone in your household own a: Television

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		694	33.0%
1		1217	57.8%
2		193	9.2%
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.			

## # hc6\_18: Do you or anyone in your household own a: Cable TV/ DISH

**Information** [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=\*]

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		940	44.7%
1		812	38.6%
2		352	16.7%

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.

## # hc6\_3: Do you or anyone in your household own a: Mobile telephone

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=\*]

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		260	12.4%
1		1799	85.5%
2		45	2.1%

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.

### # hc6\_4: Do you or anyone in your household own a: Non-Mobile Telephone

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=\*]

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1402	66.6%
1		24	1.1%
2		678	32.2%

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.

# # hc6\_5: Do you or anyone in your household own a: Watch

 Information
 [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=\*]

 Statistics [NW/W]
 [Valid=2104/-] [Invalid=0/-]

Value	Label	Cases	Percentage
0		790	37.5%
1		859	40.8%
2		455	21.6%

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.

### # hc6\_6: Do you or anyone in your household own a: Bicycle

 Information
 [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=\*]

 Statistics [NW/ W]
 [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1263	60.0%
1		276	13.1%
2		565	26.9%

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.

### #hc6\_7: Do you or anyone in your household own a: Motorcycle or scooter

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

# # hc6\_7: Do you or anyone in your household own a: Motorcycle or scooter

Value	Label	Cases	Percentage
0		630	29.9%
1		1228	58.4%
2		246	11.7%

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.

### # hc6\_14: Do you or anyone in your household own a: Referigerator

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		880	41.8%
1		933	44.3%
2		291	13.8%
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.			

## # hc6\_12: Do you or anyone in your household own a: Fan

I	nformation	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
S	tatistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		278	13.2%
1		1806	85.8%
2		20	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.

### #hc6\_13: Do you or anyone in your household own a: Iron

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		526	25.0%
1		1496	71.1%
2		82	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.

# # hc6\_9: Do you or anyone in your household own a: Computer/laptop

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1329	63.2%
1		167	7.9%
2		608	28.9%
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.			

# # hc6\_8: Do you or anyone in your household own a: Car or truck or bus

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1354	64.4%

# # hc6\_8: Do you or anyone in your household own a: Car or truck or bus

Value	Label	Cases	Percentage
1		92	4.4%
2		658	31.3%

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.

## # hc6\_10: Do you or anyone in your household own a: Animal-drawn cart

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1350	64.2%
1		128	6.1%
2		626	29.8%
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.			

### # hc6\_11: Do you or anyone in your household own a: Boat with a motor

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1412	67.1%
1		2	0.1%
2		690	32.8%

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.

## # hc6\_19: Do you or anyone in your household own a: Boat without a motor

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1412	67.1%
1		2	0.1%
2		690	32.8%

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.

## # hc6\_16: Do you or anyone in your household own a: Air conditioner

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]	

Value	Label	Cases	Percentage
0		1375	65.4%
1		79	3.8%
2		650	30.9%

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.

### # hc6\_17: Do you or anyone in your household own a: Generating set

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1340	63.7%
1		101	4.8%

# # hc6\_17: Do you or anyone in your household own a: Generating set

Value	Label	Cases	Percentage
2		663	31.5%

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.

# # hc6\_20: Do you or anyone in your household own a: Almirah

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		746	35.5%
1		1053	50.0%
2		305	14.5%

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.

# # hc6\_21: Do you or anyone in your household own a: Chair

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1164	55.3%
1		693	32.9%
2		247	11.7%

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.

### # hc6\_22: Do you or anyone in your household own a: Room cooler

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1359	64.6%
1		160	7.6%
2		585	27.8%

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.

# # hc6\_23: Do you or anyone in your household own a: Internet connection

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1304	62.0%
1		220	10.5%
2		580	27.6%

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.

## # hc6\_24: Do you or anyone in your household own a: Sewing machine

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

	Value	Label	Cases	Percentage
	0		980	46.6%
	1		1124	53.4%
V	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# # hc6\_25: Do you or anyone in your household own a: Camera

nformation	[Type= discrete]	[Format=numeric]	[Range= 0-21]	[Missing=*]

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1382	65.7%
1		48	2.3%
2		674	32.0%

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.

## # hc6\_26: Do you or anyone in your household own a: Sofa

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1273	60.5%
1		447	21.2%
2		384	18.3%

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.

# # hc6\_27: Do you or anyone in your household own a: Bed

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1022	48.6%
1		894	42.5%
2		188	8.9%

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.

# # hc6\_28: Do you or anyone in your household own a: Water pump

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1210	57.5%
1		804	38.2%
2		90	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.

### # hc6\_29: Do you or anyone in your household own a: Clock

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		687	32.7%
1		1099	52.2%
2		318	15.1%

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.

# #hc6\_30: Do you or anyone in your household own a: Tractor

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

# # hc6\_30: Do you or anyone in your household own a: Tractor

Value	Label	Cases	Percentage
0		1396	66.3%
1		36	1.7%
2		672	31.9%

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.

# # hc6\_15: Do you or anyone in your household own a: Dishwasher/washing

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage		
0		820	39.0%		
1		1037	49.3%		
2		247	11.7%		
Warning: these figures	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# # HC6\_e: Do you or anyone in your household own a: HH does not own any of these

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2075	98.6%
1		29	1.4%

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

# #fk2\_1: Television

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage		
1		140	6.7%		
2		1964	93.3	3%	
Warning: these figures	arning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# # fk2\_2: Radio Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		4	0.2%
2		2100	99.8%

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.

## # fk2\_3: Campaign of Department of Health

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		31	1.5%
2		2073	98.5%
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.			

# # fk2\_4: Health facility / clinic

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		32	1.5%
2		2072	98.5%

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.

# # fk2\_5: Newspaper / magazine

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		45	2.1%
2		2059	97.9%

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.

# # fk2\_6: Community workers

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		16	0.8%
2		2088	99.2%

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.

## # fk2\_g: Friends/Family/ Relatives

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1		92	4.4%	
2		2012	9	95.6%
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.				

# # fk2\_99: Others (Specify)

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

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		8	0.4%
2		2096	99.6%

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.

### # fk3\_1: Enriched / added micronutrients

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

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		46	2.2%
2		2058	97.8%

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.

### #fk3\_2: Good for health

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

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

•	Value	Label	Cases	Percentage
1	1		160	7.6%
2	2		1944	92.4%

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.

# #fk3\_3: Better quality

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104/-] [Invalid=0/-]

Value	Label	Cases	Percentage
1		34	1.6%
2		2070	98.4%

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.

# #fk3\_4: Bad quality

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		12	0.6%
2		2092	99.4%

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.

## # fk3\_5: More expensive

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		7	0.3%
2		2097	99.7%
Warning: these figures	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the p	population of interest.

## #fk3\_6: The food tastes good

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

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		31	1.5%
2		2073	98.5%

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.

## #fk3\_7: The food is good for growth and development of children

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

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		53	2.5%
2		2051	97.5%

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.

### #fk3\_88: Don't know

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

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		5	0.2%
2		2099	99.8%

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.

# #fk3\_99: Others (specify)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		3	0.1%
2		2101	99.9%

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.

## #iwfc2\_cons\_chld\_01: 1 IWFC2\_COMSUM\_A

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

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	61	2.9%
2	No	2043	97.1%

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.

## #iwfc2\_freq\_chld\_01: 1 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=61 /-] [Invalid=2043 /-]

Value	Label	Cases	Percentage
1		36	59.0%
2		20	32.8%
3		4	6.6%
7		1	1.6%

# #iwfc2\_freq\_chld\_01: 1 IWFC2\_FREQ\_A

Value	Label	Cases	Percentage
Sysmiss		2043	

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

# #iwfc2\_port\_chld\_01: 1 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=61 /-] [Invalid=2043 /-]

Value	Label	Cases	Percentage
1		4	6.6%
2		7	11.5%
3		34	55.7%
4		4	6.6%
5		9	14.8%
6		3	4.9%
Sysmiss		2043	

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

# #iwfc2\_cons\_chld\_02: 2 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	381	18.1%
2	No	1723	81.9%

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.

# #iwfc2\_freq\_chld\_02: 2 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/W]	[Valid=381 /-] [Invalid=1723 /-]

Value	Label	Cases	Percentage
1		238	62.5%
2		79	20.7%
3		38	10.0%
4		13	3.4%
5		5	1.3%
6		3	0.8%
7		4	1.0%
19		1	0.3%
Sysmiss		1723	

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

# #iwfc2\_port\_chld\_02: 2 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=381 /-] [Invalid=1723 /-]

Value	Label	Cases	Percentage
1		8	2.1%
2		39	10.2%
3		215	56.4%

# #iwfc2\_port\_chld\_02: 2 IWFC2\_PORT\_A

Value	Label	Cases	Percentage
4		37	9.7%
5		72	18.9%
6		8	2.1%
7		2	0.5%
Sysmiss		1723	

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

# #iwfc2\_cons\_chld\_03: 3 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	29	1.4%
2	No	2075	98.6%

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.

# #iwfc2\_freq\_chld\_03: 3 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=29 /-] [Invalid=2075 /-]

Value	Label	Cases	Percentage
1		24	82.8%
2		1	3.4%
3		1	3.4%
4		2	6.9%
5		1	3.4%
Sysmiss		2075	

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

# #iwfc2\_port\_chld\_03: 3 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=29 /-] [Invalid=2075 /-]

Value	Label	Cases	Percentage
1		1	3.4%
2		9	31.0%
3		12	41.4%
4		4	13.8%
5		2	6.9%
6		1	3.4%
Sysmiss		2075	

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

# #iwfc2\_cons\_chld\_04: 4 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	26	1.2%
2	No	2078	98.8%

## #iwfc2\_cons\_chld\_04: 4 IWFC2\_COMSUM\_A

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

### #iwfc2\_freq\_chld\_04: 4 IWFC2\_FREQ\_A

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/W] [Valid=26 /-] [Invalid=2078 /-]

Value	Label	Cases	Percentage
1		17	65.4%
2		6	23.1%
3		1	3.8%
4		2	7.7%
Sysmiss		2078	

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

## # iwfc2\_port\_chld\_04: 4 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=26 /-] [Invalid=2078 /-]

Value	Label	Cases	Percentage	
1		1	3.8%	
2		3	11.5%	
3		8		30.8%
4		3	11.5%	
5		9		34.6%
6		2	7.7%	
Sysmiss		2078		

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

## #iwfc2\_cons\_chld\_05: 5 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	77	3.7%
2	No	2027	96.3%

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.

# #iwfc2\_freq\_chld\_05: 5 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=77 /-] [Invalid=2027 /-]

Value	Label	Cases	Percentage	
1		44	5	57.1%
2		21	27.3%	
3		11	14.3%	
5		1	1.3%	
Sysmiss		2027		

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

# #iwfc2\_port\_chld\_05: 5 IWFC2\_PORT\_A

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]	[Valid=77 /-] [Invalid=2027 /-]

# #iwfc2\_port\_chld\_05: 5 IWFC2\_PORT\_A

Value	Label	Cases	Percentage
1		3	3.9%
2		26	33.8%
3		32	41.6%
4		9	11.7%
5		7	9.1%
Sysmiss		2027	

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

# #iwfc2\_cons\_chld\_06: 6 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	126	6.0%
2	No	1978	94.0%

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.

# #iwfc2\_freq\_chld\_06: 6 IWFC2\_FREQ\_A

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
	Statistics [NW/W]	[Valid=126 /-] [Invalid=1978 /-]

Value	Label	Cases	Percentage
1		75	59.5%
2		29	23.0%
3		12	9.5%
4		5	4.0%
5		1	0.8%
7		4	3.2%
Sysmiss		1978	

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

# #iwfc2\_port\_chld\_06: 6 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=126 /-] [Invalid=1978 /-]

Value	Label	Cases	Percentage		
1		8	6.3%		
2		46		36.5%	
3		57			45.2%
4		8	6.3%		
5		7	5.6%		
Sysmiss		1978			

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

# #iwfc2\_cons\_chld\_07: 7 IWFC2\_COMSUM\_A

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2023	96.2%

# #iwfc2\_cons\_chld\_07: 7 IWFC2\_COMSUM\_A

Value	Label	Cases	Percentage
2	No	81	3.8%

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.

# #iwfc2\_freq\_chld\_07: 7 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/W]	[Valid=2023 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1		12	0.6%
2		3	0.1%
3		34	1.7%
4		13	0.6%
5		14	0.7%
6		21	1.0%
7		234	11.6%
8		20	1.0%
9		14	0.7%
10		95	4.7%
11		40	2.0%
12		244	12.1%
13		138	6.8%
14		664	32.8%
15		66	3.3%
16		71	3.5%
17		55	2.7%
18		99	4.9%
19		51	2.5%
20		56	2.8%
21		79	3.9%
Sysmiss		81	

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

# #iwfc2\_port\_chld\_07: 7 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=2024 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1		14	0.7%
2		7	0.3%
3		39	1.9%
4		660	32.6%
5		555	27.4%
6		749	37.0%
Sysmiss		80	

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

# #iwfc2\_cons\_chld\_08: 8 IWFC2\_COMSUM\_A

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

# #iwfc2\_cons\_chld\_08: 8 IWFC2\_COMSUM\_A

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	188	8.9%
2	No	1916	91.1%

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.

## #iwfc2\_freq\_chld\_08: 8 IWFC2\_FREQ\_A

Information [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=\*]

Statistics [NW/ W] [Valid=188 /-] [Invalid=1916 /-]

Value	Label	Cases	Percentage
1		96	51.1%
2		57	30.3%
3		18	9.6%
4		6	3.2%
5		1	0.5%
6		1	0.5%
7		6	3.2%
12		2	1.1%
14		1	0.5%
Sysmiss		1916	

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

### #iwfc2\_port\_chld\_08: 8 IWFC2\_PORT\_A

 Information
 [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

 Statistics [NW/W]
 [Valid=188 /-] [Invalid=1916 /-]

Value	Label	Cases	Percentage
1		2	1.1%
2		8	4.3%
3		42	22.3%
4		115	61.2%
5		13	6.9%
6		8	4.3%
Sysmiss		1916	

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

### # iwfc2\_cons\_chld\_09: 9 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	20	1.0%
2	No	2084	99.0%

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

### #iwfc2\_freq\_chld\_09: 9 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=20 /-] [Invalid=2084 /-]

# #iwfc2\_freq\_chld\_09: 9 IWFC2\_FREQ\_A

Value	Label	Cases	Percentage
1		14	70.0%
2		5	25.0%
3		1	5.0%
Sysmiss		2084	

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

# #iwfc2\_port\_chld\_09: 9 IWFC2\_PORT\_A

]	Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
:	Statistics [NW/W]	[Valid=20 /-] [Invalid=2084 /-]

Value	Label	Cases	Percentage
1		2	10.0%
2		4	20.0%
3		4	20.0%
4		10	50.0%
Sysmiss		2084	

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

# #iwfc2\_cons\_chld\_10: 10 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	999	47.5%
2	No	1105	52.5%

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.

## #iwfc2\_freq\_chld\_10: 10 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/W]	[Valid=999 /-] [Invalid=1105 /-]

Value	Label	Cases	Percentage	
1		79	7.9%	
2		90	9.0%	
3		81	8.1%	
4		71	7.1%	
5		78	7.8%	
6		36	3.6%	
7		551	5	55.2%
8		5	0.5%	
9		1	0.1%	
14		6	0.6%	
21		1	0.1%	
Sysmiss		1105		

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

# #iwfc2\_port\_chld\_10: 10 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=999 /-] [Invalid=1105 /-]

# #iwfc2\_port\_chld\_10: 10 IWFC2\_PORT\_A

Value	Label	Cases	Percentage
1		28	2.8%
2		23	2.3%
3		138	13.8%
4		654	65.5%
5		100	10.0%
6		56	5.6%
Sysmiss		1105	

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

# #iwfc2\_cons\_chld\_11: 11 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	57	2.7%
2	No	2047	97.3%
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.			

# #iwfc2\_freq\_chld\_11: 11 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=57 /-] [Invalid=2047 /-]

Value	Label	Cases	Percentage
1		9	15.8%
2		11	19.3%
3		5	8.8%
4		7	12.3%
5		5	8.8%
6		1	1.8%
7		17	29.8%
14		2	3.5%
Sysmiss		2047	

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

# #iwfc2\_port\_chld\_11: 11 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/W]	[Valid=57 /-] [Invalid=2047 /-]

Value	Label	Cases	Percentage
2		5	8.8%
3		30	52.6%
4		19	33.3%
5		3	5.3%
Sysmiss		2047	

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

# #iwfc2\_cons\_chld\_12: 12 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

# iwfc2_cons_chld_12: 12 IWFC2_COMSUM_A				
Value	Label	Cases	Percentage	
1	Yes	265	12.6%	
2	No	1839		87.4%
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.				

# #iwfc2\_freq\_chld\_12: 12 IWFC2\_FREQ\_A

Information [Type= discrete] [Format=numeric] [Range= 1-16] [Missing=\*]

Statistics [NW/ W] [Valid=265 /-] [Invalid=1839 /-]

Value	Label	Cases	Percentage
1		96	36.2%
2		71	26.8%
3		37	14.0%
4		14	5.3%
5		10	3.8%
6		6	2.3%
7		30	11.3%
16		1	0.4%
Sysmiss		1839	

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

### #iwfc2\_port\_chld\_12: 12 IWFC2\_PORT\_A

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

Statistics [NW/W] [Valid=265 /-] [Invalid=1839 /-]

Value	Label	Cases	Percentage
1		62	23.4%
2		139	52.5%
3		44	16.6%
4		14	5.3%
5		5	1.9%
6		1	0.4%
Sysmiss		1839	

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

### #iwfc2\_cons\_chld\_13: 13 IWFC2\_COMSUM\_A

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

 Statistics [NW/W]
 [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	11	0.5%
2	No	2093	99.5%

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.

# #iwfc2\_freq\_chld\_13: 13 IWFC2\_FREQ\_A

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

 Statistics [NW/W]
 [Valid=11 /-] [Invalid=2093 /-]

Value	Label	Cases	Percentage
1		8	72.7%
2		3	27.3%
Sysmiss		2093	

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

## #iwfc2\_port\_chld\_13: 13 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=11 /-] [Invalid=2093 /-]

# #iwfc2\_port\_chld\_13: 13 IWFC2\_PORT\_A

Value	Label	Cases	Percentage
1		4	36.4%
2		5	45.5%
3		2	18.2%
Sysmiss		2093	

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

## #iwfc2\_cons\_chld\_14: 14 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	14	0.7%
2	No	2090	99.3%

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.

# #iwfc2\_freq\_chld\_14: 14 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=14 /-] [Invalid=2090 /-]

Value	Label	Cases	Percentage
1		10	71.4%
2		3	21.4%
14		1	7.1%
Sysmiss		2090	

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

# #iwfc2\_port\_chld\_14: 14 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/W]	[Valid=14 /-] [Invalid=2090 /-]

Value	Label	Cases	Percentage
1		5	35.7%
2		4	28.6%
3		4	28.6%
4		1	7.1%
Sysmiss		2090	

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

# #iwfc2\_cons\_chld\_15: 15 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	69	3.3%
2	No	2035	96.7%

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.

# #iwfc2\_freq\_chld\_15: 15 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=69 /-] [Invalid=2035 /-]

# #iwfc2\_freq\_chld\_15: 15 IWFC2\_FREQ\_A

Value	Label	Cases	Percentage
1		43	62.3%
2		15	21.7%
3		7	10.1%
4		2	2.9%
5		1	1.4%
7		1	1.4%
Sysmiss		2035	

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

# #iwfc2\_port\_chld\_15: 15 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/W]	[Valid=69 /-] [Invalid=2035 /-]

Value	Label	Cases	Percentage
1		21	30.4%
2		25	36.2%
3		13	18.8%
4		10	14.5%
Sysmiss		2035	

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

# #iwfc2\_cons\_chld\_16: 16 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	125	5.9%
2	No	1979	94.1%

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.

## #iwfc2\_freq\_chld\_16: 16 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/W]	[Valid=125 /-] [Invalid=1979 /-]

Value	Label	Cases	Percentage
1		48	38.4%
2		29	23.2%
3		15	12.0%
4		7	5.6%
5		4	3.2%
7		21	16.8%
8		1	0.8%
Sysmiss		1979	

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

# #iwfc2\_port\_chld\_16: 16 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/W]	[Valid=125 /-] [Invalid=1979 /-]

# #iwfc2\_port\_chld\_16: 16 IWFC2\_PORT\_A

Value	Label	Cases	Percentage
1		9	7.2%
2		13	10.4%
3		75	60.0%
4		8	6.4%
5		17	13.6%
6		1	0.8%
7		1	0.8%
10		1	0.8%
Sysmiss		1979	

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

# #iwfc2\_cons\_chld\_17: 17 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	586	27.9%
2	No	1518	72.1%

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.

# #iwfc2\_freq\_chld\_17: 17 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=586 /-] [Invalid=1518 /-]

Value	Label	Cases	Percentage
1		140	23.9%
2		124	21.2%
3		96	16.4%
4		45	7.7%
5		37	6.3%
6		7	1.2%
7		134	22.9%
14		3	0.5%
Sysmiss		1518	

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

# #iwfc2\_port\_chld\_17: 17 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/W]	[Valid=586 /-] [Invalid=1518 /-]

Value	Label	Cases	Percentage
1		18	3.1%
2		131	22.4%
3		67	11.4%
4		226	38.6%
5		92	15.7%
6		42	7.2%
7		7	1.2%
8		2	0.3%

# #iwfc2\_port\_chld\_17: 17 IWFC2\_PORT\_A

Value	Label	Cases	Percentage
11		1	0.2%
Sysmiss		1518	

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

# #iwfc2\_cons\_chld\_18: 18 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	187	8.9%
2	No	1917	91.1%

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.

## #iwfc2\_freq\_chld\_18: 18 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=187 /-] [Invalid=1917 /-]

Value	Label	Cases	Percentage
1		75	40.1%
2		50	26.7%
3		34	18.2%
4		6	3.2%
5		7	3.7%
6		6	3.2%
7		9	4.8%
Sysmiss		1917	

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

# #iwfc2\_port\_chld\_18: 18 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/W]	[Valid=187 /-] [Invalid=1917 /-]

Value	Label	Cases	Percentage	
1		6	3.2%	
2		26	13.9%	
3		19	10.2%	
4		59		31.6%
5		9	4.8%	
6		48	25.7%	
7		1	0.5%	
8		14	7.5%	
9		3	1.6%	
10		1	0.5%	
13		1	0.5%	
Sysmiss		1917		

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

# #iwfc2\_cons\_chld\_19: 19 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]

# #iwfc2\_cons\_chld\_19: 19 IWFC2\_COMSUM\_A

Value	Label	Cases	Percentage
1	Yes	923	43.9%
2	No	1181	56.1%

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.

# #iwfc2\_freq\_chld\_19: 19 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/W]	[Valid=923 /-] [Invalid=1181 /-]

Value	Label	Cases	Percentage
1		234	25.4%
2		222	24.1%
3		158	17.1%
4		101	10.9%
5		68	7.4%
6		20	2.2%
7		118	12.8%
8		2	0.2%
Sysmiss		1181	

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

# #iwfc2\_port\_chld\_19: 19 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/W]	[Valid=923 /-] [Invalid=1181 /-]

Value	Label	Cases	Percentage
1		16	1.7%
2		35	3.8%
3		147	15.9%
4		224	24.3%
5		216	23.4%
6		184	19.9%
7		60	6.5%
8		23	2.5%
9		6	0.7%
10		12	1.3%
Sysmiss		1181	

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

# #iwfc2\_cons\_chld\_20: 20 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Yes	210	10.0%	
2	No	1894	90.0%	

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.

# #iwfc2\_freq\_chld\_20: 20 IWFC2\_FREQ\_A

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
--	--

# #iwfc2\_freq\_chld\_20: 20 IWFC2\_FREQ\_A

**Statistics [NW/ W]** [Valid=210 /-] [Invalid=1894 /-]

Value	Label	Cases	Percentage	
1		158		75.2%
2		39	18.6%	
3		13	6.2%	
Sysmiss		1894		

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

# #iwfc2\_port\_chld\_20: 20 IWFC2\_PORT\_A

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]	[Valid=210 /-1 [Invalid=1894 /-1

Value	Label	Cases	Percentage	
1		10	4.8%	
2		21	10.0%	
3		111		52.9%
4		21	10.0%	
5		32	15.2%	
6		9	4.3%	
7		6	2.9%	
Sysmiss		1894		

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

## #iwfc2\_cons\_chld\_21: 21 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	185	8.8%
2	No	1919	91.2%

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.

# #iwfc2\_freq\_chld\_21: 21 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=185 /-] [Invalid=1919 /-]

Value	Label	Cases	Percentage	
1		139	75.1%	6
2		34	18.4%	
3		8	4.3%	
4		3	1.6%	
6		1	0.5%	
Sysmiss		1919		

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

# #iwfc2\_port\_chld\_21: 21 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=185 /-] [Invalid=1919 /-]

Value	Label	Cases	Percentage
1		8	4.3%

# #iwfc2\_port\_chld\_21: 21 IWFC2\_PORT\_A

Value	Label	Cases	Percentage
2		13	7.0%
3		91	49.2%
4		13	7.0%
5		48	25.9%
6		9	4.9%
7		3	1.6%
Sysmiss		1919	

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

# #iwfc2\_cons\_chld\_22: 22 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	19	0.9%
2	No	2085	99.1%

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.

# #iwfc2\_freq\_chld\_22: 22 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=19 /-] [Invalid=2085 /-]

Value	Label	Cases	Percentage
1		14	73.7%
2		2	10.5%
3		2	10.5%
7		1	5.3%
Sysmiss		2085	

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

# #iwfc2\_port\_chld\_22: 22 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=19 /-] [Invalid=2085 /-]

Value	Label	Cases	Percentage
1		4	21.1%
2		9	47.4%
3		3	15.8%
4		2	10.5%
5		1	5.3%
Sysmiss		2085	

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

# #iwfc2\_cons\_chld\_23: 23 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	3	0.1%
2	No	2101	99.9%

## #iwfc2\_cons\_chld\_23: 23 IWFC2\_COMSUM\_A

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

### #iwfc2\_freq\_chld\_23: 23 IWFC2\_FREQ\_A

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

Statistics [NW/ W] [Valid=3 /-] [Invalid=2101 /-]

Value	Label	Cases	Percentage
1		2	66.7%
2		1	33.3%
Sysmiss		2101	

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

### #iwfc2\_port\_chld\_23: 23 IWFC2\_PORT\_A

Information [Type= discrete] [Format=numeric] [Range= 2-4] [Missing=\*]

Statistics [NW/W] [Valid=3 /-] [Invalid=2101 /-]

Value	Label	Cases	Percentage
2		1	33.3%
3		1	33.3%
4		1	33.3%
Sysmiss		2101	

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

### #iwfc2\_cons\_chld\_24: 24 IWFC2\_COMSUM\_A

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

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	2104	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.

### #iwfc2\_freq\_chld\_24: 24 IWFC2\_FREQ\_A

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

Statistics [NW/W] [Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
Sysmiss		2104	

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

# #iwfc2\_port\_chld\_24: 24 IWFC2\_PORT\_A

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

 Statistics [NW/W]
 [Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
Sysmiss		2104	

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

### #iwfc2\_cons\_chld\_25: 25 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	67	3.2%

# #iwfc2\_cons\_chld\_25: 25 IWFC2\_COMSUM\_A

Value	Label	Cases	Percentage
2	No	2037	96.8%

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.

## #iwfc2\_freq\_chld\_25: 25 IWFC2\_FREQ\_A

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

Statistics [NW/W] [Valid=67 /-] [Invalid=2037 /-]

Value	Label	Cases	Percentage
1		32	47.8%
2		14	20.9%
3		10	14.9%
4		2	3.0%
5		2	3.0%
6		1	1.5%
7		6	9.0%
Sysmiss		2037	

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

# #iwfc2\_port\_chld\_25: 25 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/W]	[Valid=67 /-] [Invalid=2037 /-]

Value	Label	Cases	Percentage
1		4	6.0%
2		6	9.0%
3		34	50.7%
4		2	3.0%
5		17	25.4%
6		2	3.0%
7		1	1.5%
8		1	1.5%
Sysmiss		2037	

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

## #iwfc2\_cons\_chld\_26: 26 IWFC2\_COMSUM\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-]

1	Value	Label	Cases	Percentage
1		Yes	0	
2		No	2104	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.

# #iwfc2\_freq\_chld\_26: 26 IWFC2\_FREQ\_A

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
Sysmiss		2104	
Warning: these figures	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.

# #iwfc2\_port\_chld\_26: 26 IWFC2\_PORT\_A

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=2104 /-]

Value Label Cases Percentage

Sysmiss 2104
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## #iwfc2\_cons\_chld\_27: 27 IWFC2\_COMSUM\_A

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

Statistics [NW/ W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage		
1	Yes	128	6.1%		
2	No	1976	93.9%		
Warning: to	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# #iwfc2\_freq\_chld\_27: 27 IWFC2\_FREQ\_A

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

**Statistics [NW/ W]** | [Valid=128 /-] [Invalid=1976 /-]

Value	Label	Cases	Percentage
1		73	57.0%
2		24	18.8%
3		20	15.6%
4		6	4.7%
5		4	3.1%
7		1	0.8%
Sysmiss		1976	

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

### #iwfc2\_port\_chld\_27: 27 IWFC2\_PORT\_A

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

Statistics [NW/ W] [Valid=128 /-] [Invalid=1976 /-]

Value	Label	Cases	Percentage	
1		26	20.3%	
2		66		51.6%
3		23	18.0%	
4		8	6.2%	
5		5	3.9%	
Sysmiss		1976		

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

# #iwfc2\_cons\_chld\_28: 28 IWFC2\_COMSUM\_A

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

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

V	alue	Label	Cases	Percentage	
1		Yes	274	13.0%	
2		No	1830	87	7.0%
Wa	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# # iwfc2\_freq\_chld\_28: 28 IWFC2\_FREQ\_A Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*] Statistics [NW/W] [Valid=274 /-] [Invalid=1830 /-]

Value	Label	Cases	Percentage
1		198	72.3%
2		55	20.1%
3		14	5.1%
4		3	1.1%
5		3	1.1%
6		1	0.4%
Sysmiss		1830	

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

# #iwfc2\_port\_chld\_28: 28 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=274 /-] [Invalid=1830 /-]

Value	Label	Cases	Percentage
1		57	20.8%
2		83	30.3%
3		103	37.6%
4		15	5.5%
5		16	5.8%
Sysmiss		1830	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# #iwfc2\_cons\_chld\_29: 29 IWFC2\_COMSUM\_A

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

Statistics [NW/W] [Valid=2104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	339	16.1%
2	No	1765	83.9%

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.

# #iwfc2\_freq\_chld\_29: 29 IWFC2\_FREQ\_A

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

Statistics [NW/ W] [Valid=339 /-] [Invalid=1765 /-]

Value	Label	Cases	Percentage
1		260	76.7%
2		55	16.2%
3		13	3.8%
4		5	1.5%
5		3	0.9%
7		3	0.9%
Sysmiss		1765	

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

### #iwfc2\_port\_chld\_29: 29 IWFC2\_PORT\_A

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

**Statistics [NW/ W]** [Valid=339 /-] [Invalid=1765 /-]

Value	Label	Cases	Percentage
1		86	25.4%
2		126	37.2%
3		99	29.2%
4		23	6.8%
5		5	1.5%
Sysmiss		1765	

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

### #iwfc2\_cons\_chld\_30: 30 IWFC2\_COMSUM\_A

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

 Statistics [NW/ W]
 [Valid=2104/-] [Invalid=0/-]

Value	Label	Cases	Percentage
1	Yes	87	4.1%
2	No	2017	95.9%

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.

# #iwfc2\_freq\_chld\_30: 30 IWFC2\_FREQ\_A

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/W]	[Valid=87 /-] [Invalid=2017 /-]

Value	Label	Cases	Percentage
1		52	59.8%
2		19	21.8%
3		9	10.3%

# #iwfc2\_freq\_chld\_30: 30 IWFC2\_FREQ\_A

Value	Label	Cases	Percentage
4		2	2.3%
5		1	1.1%
6		1	1.1%
7		3	3.4%
Sysmiss		2017	

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

# #iwfc2\_port\_chld\_30: 30 IWFC2\_PORT\_A

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=87 /-] [Invalid=2017 /-]

Value	Label	Cases	Percentage
1		10	11.5%
2		26	29.9%
3		22	25.3%
4		13	14.9%
5		16	18.4%
Sysmiss		2017	

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

# #iwfc2\_cons\_carg\_01: 1 IWFC1\_COMSUM\_B

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	35	1.8%
2	No	1883	98.2%
Sysmiss		186	

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

# #iwfc2\_freq\_carg\_01: 1 IWFC1\_FREQ\_B

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
	Statistics [NW/W]	[Valid=35 /-] [Invalid=2069 /-]

Value	Label	Cases	Percentage
1		22	62.9%
2		4	11.4%
3		5	14.3%
7		4	11.4%
Sysmiss		2069	

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

# #iwfc2\_port\_carg\_01: 1 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/W]	[Valid=35 /-] [Invalid=2069 /-]

Value	Label	Cases	Percentage
1		5	14.3%
2		19	54.3%
3		10	28.6%

# #iwfc2\_port\_carg\_01: 1 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
4		1	2.9%
Sysmiss		2069	

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

# #iwfc2\_cons\_carg\_02: 2 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	243	12.7%
2	No	1675	87.3%
Sysmiss		186	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# #iwfc2\_freq\_carg\_02: 2 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=243 /-] [Invalid=1861 /-]

Value	Label	Cases	Percentage
1		147	60.5%
2		51	21.0%
3		21	8.6%
4		8	3.3%
5		6	2.5%
6		1	0.4%
7		8	3.3%
14		1	0.4%
Sysmiss		1861	

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

# #iwfc2\_port\_carg\_02: 2 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=243 /-] [Invalid=1861 /-]

Value	Label	Cases	Percentage
1		53	21.8%
2		95	39.1%
3		89	36.6%
4		4	1.6%
5		2	0.8%
Sysmiss		1861	

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

# #iwfc2\_cons\_carg\_03: 3 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	15	0.8%
2	No	1903	99.2%

# #iwfc2\_cons\_carg\_03: 3 IWFC1\_COMSUM\_B

Value	Label	Cases	Percentage
Sysmiss		186	

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

## #iwfc2\_freq\_carg\_03: 3 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/W]	[Valid=15 /-] [Invalid=2089 /-]

Value	Label	Cases	Percentage
1		10	66.7%
2		4	26.7%
4		1	6.7%
Sysmiss		2089	

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

# #iwfc2\_port\_carg\_03: 3 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=15 /-] [Invalid=2089 /-]

Value	Label	Cases	Percentage
1		2	13.3%
2		8	53.3%
3		5	33.3%
Sysmiss		2089	

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

## #iwfc2\_cons\_carg\_04: 4 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	12	0.6%
2	No	1906	99.4%
Sysmiss		186	

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

# #iwfc2\_freq\_carg\_04: 4 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=12 /-] [Invalid=2092 /-]

Value	Label	Cases	Percentage
1		7	58.3%
2		3	25.0%
7		2	16.7%
Sysmiss		2092	

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

# #iwfc2\_port\_carg\_04: 4 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=12 /-] [Invalid=2092 /-]

# #iwfc2\_port\_carg\_04: 4 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
1		2	16.7%
2		1	8.3%
3		3	25.0%
4		3	25.0%
5		3	25.0%
Sysmiss		2092	

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

### #iwfc2\_cons\_carg\_05: 5 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	80	4.2%
2	No	1838	95.8%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_05: 5 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=80 /-] [Invalid=2024 /-]

Value	Label	Cases	Percentage
1		27	33.8%
2		39	48.8%
3		10	12.5%
4		1	1.2%
5		3	3.8%
Sysmiss		2024	

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

### #iwfc2\_port\_carg\_05: 5 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=80 /-] [Invalid=2024 /-]

Value	Label	Cases	Percentage
1		14	17.5%
2		47	58.8%
3		11	13.8%
4		6	7.5%
5		2	2.5%
Sysmiss		2024	

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

### #iwfc2\_cons\_carg\_06: 6 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	139	7.2%

### #iwfc2\_cons\_carg\_06: 6 IWFC1\_COMSUM\_B

Value	Label	Cases	Percentage
2	No	1779	92.8%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_06: 6 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=139 /-] [Invalid=1965 /-]

Value	Label	Cases	Percentage
1		58	41.7%
2		42	30.2%
3		16	11.5%
4		6	4.3%
5		4	2.9%
6		1	0.7%
7		11	7.9%
14		1	0.7%
Sysmiss		1965	

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

### #iwfc2\_port\_carg\_06: 6 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=139 /-] [Invalid=1965 /-]

Value	Label	Cases	Percentage
1		32	23.0%
2		69	49.6%
3		34	24.5%
4		1	0.7%
5		3	2.2%
Sysmiss		1965	

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

### #iwfc2\_cons\_carg\_07: 7 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	1738	90.6%
2	No	180	9.4%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_07: 7 IWFC1\_FREQ\_B

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/W]	[Valid=1738 /-] [Invalid=366 /-] [Mean=11.35 /-] [StdDev=4.085 /-]

### #iwfc2\_port\_carg\_07: 7 IWFC1\_PORT\_B

<b>- - -</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=1741 /-] [Invalid=363 /-]

# #iwfc2\_port\_carg\_07: 7 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
1		449	25.8%
2		497	28.5%
3		583	33.5%
4		154	8.8%
5		9	0.5%
6		49	2.8%
Sysmiss		363	

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

### #iwfc2\_cons\_carg\_08: 8 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	114	5.9%
2	No	1804	94.1%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_08: 8 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=114 /-] [Invalid=1990 /-]

Value	Label	Cases	Percentage
1		59	51.8%
2		41	36.0%
3		7	6.1%
4		6	5.3%
7		1	0.9%
Sysmiss		1990	

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

### #iwfc2\_port\_carg\_08: 8 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/W]	[Valid=114 /-] [Invalid=1990 /-]

Value	Label	Cases	Percentage
1		46	40.4%
2		50	43.9%
3		12	10.5%
4		6	5.3%
Sysmiss		1990	

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

# #iwfc2\_cons\_carg\_09: 9 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	12	0.6%

# #iwfc2\_cons\_carg\_09: 9 IWFC1\_COMSUM\_B

Value	Label	Cases	Percentage
2	No	1906	99.4%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_09: 9 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=12 /-] [Invalid=2092 /-]

Value	Label	Cases	Percentage
1		10	83.3%
2		2	16.7%
Sysmiss		2092	

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

### #iwfc2\_port\_carg\_09: 9 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=12 /-] [Invalid=2092 /-]

Value	Label	Cases	Percentage
1		6	50.0%
2		5	41.7%
3		1	8.3%
Sysmiss		2092	

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

### #iwfc2\_cons\_carg\_10: 10 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	784	40.9%
2	No	1134	59.1%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_10: 10 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=784 /-] [Invalid=1320 /-]

Value	Label	Cases	Percentage
1		53	6.8%
2		75	9.6%
3		75	9.6%
4		76	9.7%
5		66	8.4%
6		51	6.5%
7		371	47.3%
8		8	1.0%
9		1	0.1%
13		1	0.1%

# #iwfc2\_freq\_carg\_10: 10 IWFC1\_FREQ\_B

Value	Label	Cases	Percentage
14		7	0.9%
Sysmiss		1320	

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

### #iwfc2\_port\_carg\_10: 10 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=784 /-] [Invalid=1320 /-]

Value	Label	Cases	Percentage
1		230	29.3%
2		269	34.3%
3		246	31.4%
4		37	4.7%
5		1	0.1%
6		1	0.1%
Sysmiss		1320	

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

### #iwfc2\_cons\_carg\_11: 11 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	35	1.8%
2	No	1883	98.2%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_11: 11 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/W]	[Valid=35 /-] [Invalid=2069 /-]

Value	Label	Cases	Percentage
1		7	20.0%
2		9	25.7%
3		7	20.0%
4		1	2.9%
5		4	11.4%
6		1	2.9%
7		5	14.3%
11		1	2.9%
Sysmiss		2069	

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

### #iwfc2\_port\_carg\_11: 11 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=35 /-] [Invalid=2069 /-]

Value	Label	Cases	Percentage
1		14	40.0%

# #iwfc2\_port\_carg\_11: 11 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
2		16	45.7%
3		3	8.6%
4		1	2.9%
6		1	2.9%
Sysmiss		2069	

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

### #iwfc2\_cons\_carg\_12: 12 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	275	14.3%
2	No	1643	85.7%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_12: 12 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=275 /-] [Invalid=1829 /-]

Value	Label	Cases	Percentage
1		63	22.9%
2		73	26.5%
3		43	15.6%
4		19	6.9%
5		13	4.7%
6		12	4.4%
7		45	16.4%
8		3	1.1%
9		1	0.4%
13		1	0.4%
14		2	0.7%
Sysmiss		1829	

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

### #iwfc2\_port\_carg\_12: 12 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=275 /-] [Invalid=1829 /-]

Value	Label	Cases	Percentage
1		197	71.6%
2		63	22.9%
3		13	4.7%
4		1	0.4%
7		1	0.4%
Sysmiss		1829	
Warning: these figures	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.

### #iwfc2\_cons\_carg\_13: 13 IWFC1\_COMSUM\_B

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

Statistics [NW/W] [Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	5	0.3%
2	No	1913	99.7%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_13: 13 IWFC1\_FREQ\_B

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

Statistics [NW/W] [Valid=5 /-] [Invalid=2099 /-]

Value	Label	Cases	Percentage
1		1	20.0%
2		4	80.0%
Sysmiss		2099	

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

#### #iwfc2\_port\_carg\_13: 13 IWFC1\_PORT\_B

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/W] [Valid=5 /-] [Invalid=2099 /-]

Value	Label	Cases	Percentage
1		4	80.0%
3		1	20.0%
Sysmiss		2099	

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

#### #iwfc2\_cons\_carg\_14: 14 IWFC1\_COMSUM\_B

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

 Statistics [NW/W]
 [Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	6	0.3%
2	No	1912	99.7%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_14: 14 IWFC1\_FREQ\_B

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

 Statistics [NW/ W]
 [Valid=6 /-] [Invalid=2098 /-]

Value	Label	Cases	Percentage
1		5	83.3%
2		1	16.7%
Sysmiss		2098	

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

### #iwfc2\_port\_carg\_14: 14 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=6 /-] [Invalid=2098 /-]

# #iwfc2\_port\_carg\_14: 14 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
1		5	83.3%
3		1	16.7%
Sysmiss		2098	

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

### #iwfc2\_cons\_carg\_15: 15 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	79	4.1%
2	No	1839	95.9%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_15: 15 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=79 /-] [Invalid=2025 /-]

Value	Label	Cases	Percentage
1		30	38.0%
2		21	26.6%
3		11	13.9%
4		6	7.6%
5		4	5.1%
6		1	1.3%
7		6	7.6%
Sysmiss		2025	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# #iwfc2\_port\_carg\_15: 15 IWFC1\_PORT\_B

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/ W] [Valid=79 /-] [Invalid=2025 /-]

Value	Label	Cases	Percentage
1		36	45.6%
2		38	48.1%
3		4	5.1%
4		1	1.3%
Sysmiss		2025	

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

#### #iwfc2\_cons\_carg\_16: 16 IWFC1\_COMSUM\_B

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

Statistics [NW/W] [Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	206	10.7%
2	No	1712	89.3%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_16: 16 IWFC1\_FREQ\_B

 Information
 [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=\*]

 Statistics [NW/W]
 [Valid=206 /-] [Invalid=1898 /-]

Value	Label	Cases	Percentage
1		42	20.4%
2		49	23.8%
3		50	24.3%
4		12	5.8%
5		5	2.4%
6		5	2.4%
7		39	18.9%
8		1	0.5%
10		1	0.5%
13		1	0.5%
14		1	0.5%
Sysmiss		1898	

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

#### #iwfc2\_port\_carg\_16: 16 IWFC1\_PORT\_B

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

 Statistics [NW/ W]
 [Valid=206 /-] [Invalid=1898 /-]

Value	Label	Cases	Percentage
1		20	9.7%
2		34	16.5%
3		107	51.9%
4		20	9.7%
5		19	9.2%

# #iwfc2\_port\_carg\_16: 16 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
6		2	1.0%
7		3	1.5%
8		1	0.5%
Sysmiss		1898	

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

### #iwfc2\_cons\_carg\_17: 17 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	809	42.2%
2	No	1109	57.8%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_17: 17 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/W]	[Valid=809 /-] [Invalid=1295 /-]

Value	Label	Cases	Percentage
1		84	10.4%
2		120	14.8%
3		114	14.1%
4		90	11.1%
5		74	9.1%
6		27	3.3%
7		286	35.4%
8		4	0.5%
10		1	0.1%
12		1	0.1%
14		7	0.9%
21		1	0.1%
Sysmiss		1295	

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

### #iwfc2\_port\_carg\_17: 17 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/W]	[Valid=809 /-] [Invalid=1295 /-]

Value	Label	Cases	Percentage
1		72	8.9%
2		294	36.3%
3		134	16.6%
4		209	25.8%
5		68	8.4%
6		25	3.1%
7		5	0.6%
8		2	0.2%

# #iwfc2\_port\_carg\_17: 17 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
Sysmiss		1295	

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

#### #iwfc2\_cons\_carg\_18: 18 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	223	11.6%
2	No	1695	88.4%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_18: 18 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=223 /-] [Invalid=1881 /-]

Value	Label	Cases	Percentage
1		58	26.0%
2		54	24.2%
3		37	16.6%
4		22	9.9%
5		16	7.2%
6		7	3.1%
7		28	12.6%
14		1	0.4%
Sysmiss		1881	

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

### #iwfc2\_port\_carg\_18: 18 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/W]	[Valid=223 /-] [Invalid=1881 /-]

Value	Label	Cases	Percentage
1		19	8.5%
2		43	19.3%
3		35	15.7%
4		72	32.3%
5		14	6.3%
6		31	13.9%
7		3	1.3%
8		4	1.8%
9		2	0.9%
Sysmiss		1881	

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

### #iwfc2\_cons\_carg\_19: 19 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

# #iwfc2\_cons\_carg\_19: 19 IWFC1\_COMSUM\_B

Value	Label	Cases	Percentage
1	Yes	1487	77.5%
2	No	431	22.5%
Sysmiss		186	

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

# #iwfc2\_freq\_carg\_19: 19 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/W]	[Valid=1487 /-] [Invalid=617 /-]

Value	Label	Cases	Percentage	
1		92	6.2%	
2		150	10.1%	
3		207	13.9%	
4		158	10.6%	
5		200	13.4%	
6		64	4.3%	
7		529		35.6%
8		21	1.4%	
9		8	0.5%	
10		18	1.2%	
11		1	0.1%	
12		9	0.6%	
13		1	0.1%	
14		16	1.1%	
15		5	0.3%	
18		2	0.1%	
19		1	0.1%	
20		1	0.1%	
21		4	0.3%	
Sysmiss		617		

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

### #iwfc2\_port\_carg\_19: 19 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/W]	[Valid=1487 /-] [Invalid=617 /-]

			_	
Value	Label	Cases	Pero	centage
1		43	2.9%	
2		134	9.0%	
3		257		17.3%
4		318		21.4%
5		367		24.7%
6		268		18.0%
7		62	4.2%	
8		22	1.5%	
9		5	0.3%	
10		11	0.7%	

# #iwfc2\_port\_carg\_19: 19 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
Sysmiss		617	

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

#### #iwfc2\_cons\_carg\_20: 20 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	181	9.4%
2	No	1737	90.6%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_20: 20 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=181 /-] [Invalid=1923 /-]

Value	Label	Cases	Percentage
1		136	75.1%
2		34	18.8%
3		9	5.0%
4		1	0.6%
5		1	0.6%
Sysmiss		1923	

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

### #iwfc2\_port\_carg\_20: 20 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/W]	[Valid=181 /-] [Invalid=1923 /-]

Value	Label	Cases	Percentage
1		43	23.8%
2		58	32.0%
3		62	34.3%
4		7	3.9%
5		10	5.5%
6		1	0.6%
Sysmiss		1923	

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

### #iwfc2\_cons\_carg\_21: 21 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage	
1	Yes	132	6.9%	
2	No	1786	93.1%	
Sysmiss		186		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# #iwfc2\_freq\_carg\_21: 21 IWFC1\_FREQ\_B

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

Statistics [NW/W] [Valid=132 /-] [Invalid=1972 /-]

Value	Label	Cases	Percentage
1		97	73.5%
2		24	18.2%
3		8	6.1%
4		2	1.5%
7		1	0.8%
Sysmiss		1972	

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

### #iwfc2\_port\_carg\_21: 21 IWFC1\_PORT\_B

Statistics [NW/ W] [Valid=132 /-] [Invalid=1972 /-]

Value	Label	Cases	Percentage
1		18	13.6%
2		36	27.3%
3		53	40.2%
4		5	3.8%
5		15	11.4%
6		4	3.0%
7		1	0.8%
Sysmiss		1972	

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

#### #iwfc2\_cons\_carg\_22: 22 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	28	1.5%
2	No	1890	98.5%
Sysmiss		186	

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

#### #iwfc2\_freq\_carg\_22: 22 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=28 /-] [Invalid=2076 /-]

Value	Label	Cases	Percentage
1		22	78.6%
2		6	21.4%
Sysmiss		2076	

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

### #iwfc2\_port\_carg\_22: 22 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/W]	[Valid=28 /-] [Invalid=2076 /-]

# #iwfc2\_port\_carg\_22: 22 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
1		13	46.4%
2		12	42.9%
3		2	7.1%
4		1	3.6%
Sysmiss		2076	

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

#### #iwfc2\_cons\_carg\_23: 23 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	4	0.2%
2	No	1914	99.8%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_23: 23 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/W]	[Valid=4/-] [Invalid=2100/-]

Value	Label	Cases	Percentage
1		4	100.0%
Sysmiss		2100	

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

### #iwfc2\_port\_carg\_23: 23 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/W]	[Valid=4 /-] [Invalid=2100 /-]

Value	Label	Cases	Percentage
1		2	50.0%
2		1	25.0%
3		1	25.0%
Sysmiss		2100	

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

### #iwfc2\_cons\_carg\_24: 24 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	1918	100.0%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_24: 24 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

# #iwfc2\_freq\_carg\_24: 24 IWFC1\_FREQ\_B

Value	Label	Cases	Percentage
Sysmiss		2104	

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

### #iwfc2\_port\_carg\_24: 24 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

	Value	Label	Cases	Percentage
	Sysmiss		2104	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

### #iwfc2\_cons\_carg\_25: 25 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	51	2.7%
2	No	1867	97.3%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_25: 25 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=51 /-] [Invalid=2053 /-]

Value	Label	Cases	Percentage
1		21	41.2%
2		16	31.4%
3		4	7.8%
4		3	5.9%
5		2	3.9%
7		5	9.8%
Sysmiss		2053	

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

### #iwfc2\_port\_carg\_25: 25 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=51 /-] [Invalid=2053 /-]

Value	Label	Cases	Percentage
1		10	19.6%
2		13	25.5%
3		24	47.1%
4		2	3.9%
5		2	3.9%
Sysmiss		2053	

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

### #iwfc2\_cons\_carg\_26: 26 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

### #iwfc2\_cons\_carg\_26: 26 IWFC1\_COMSUM\_B

Value	Label	Cases	Percentage
1	Yes	0	
2	No	1918	100.0%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_26: 26 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
Sysmiss		2104	

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

#### #iwfc2\_port\_carg\_26: 26 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=2104 /-]

	Value	Label	Cases	Percentage
	Sysmiss		2104	
- 1	$W_{-}$ : $A_{-}$ : $C_{-}$ : $A_{-}$ : $A_{-$			

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

### #iwfc2\_cons\_carg\_27: 27 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	174	9.1%
2	No	1744	90.9%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_27: 27 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=174 /-] [Invalid=1930 /-]

Value	Label	Cases	Percentage
1		53	30.5%
2		42	24.1%
3		33	19.0%
4		22	12.6%
5		14	8.0%
6		3	1.7%
7		7	4.0%
Sysmiss		1930	

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

### #iwfc2\_port\_carg\_27: 27 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=174 /-] [Invalid=1930 /-]

# #iwfc2\_port\_carg\_27: 27 IWFC1\_PORT\_B

Value	Label	Cases	Percentage
1		65	37.4%
2		70	40.2%
3		24	13.8%
4		8	4.6%
5		7	4.0%
Sysmiss		1930	

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

### #iwfc2\_cons\_carg\_28: 28 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	240	12.5%
2	No	1678	87.5%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_28: 28 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/W]	[Valid=240 /-] [Invalid=1864 /-]

Value	Label	Cases	Percentage
1		183	76.2%
2		44	18.3%
3		9	3.8%
4		3	1.2%
7		1	0.4%
Sysmiss		1864	

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

### #iwfc2\_port\_carg\_28: 28 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=240 /-] [Invalid=1864 /-]

Value	Label	Cases	Percentage
1		160	66.7%
2		58	24.2%
3		16	6.7%
4		4	1.7%
5		2	0.8%
Sysmiss		1864	

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

### #iwfc2\_cons\_carg\_29: 29 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	291	15.2%

# #iwfc2\_cons\_carg\_29: 29 IWFC1\_COMSUM\_B

Value	Label	Cases	Percentage
2	No	1627	84.8%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_29: 29 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=291 /-] [Invalid=1813 /-]

Value	Label	Cases	Percentage
1		220	75.6%
2		45	15.5%
3		16	5.5%
4		1	0.3%
6		3	1.0%
7		5	1.7%
14		1	0.3%
Sysmiss		1813	

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

### #iwfc2\_port\_carg\_29: 29 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=291 /-] [Invalid=1813 /-]

Value	Label	Cases	Percentage
1		180	61.9%
2		83	28.5%
3		16	5.5%
4		3	1.0%
5		9	3.1%
Sysmiss		1813	

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

### #iwfc2\_cons\_carg\_30: 30 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	106	5.5%
2	No	1812	94.5%
Sysmiss		186	

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

### #iwfc2\_freq\_carg\_30: 30 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/W]	[Valid=106 /-] [Invalid=1998 /-]

Value	Label	Cases	Percentage
1		37	34.9%
2		22	20.8%
3		16	15.1%

# #iwfc2\_freq\_carg\_30: 30 IWFC1\_FREQ\_B

Value	Label	Cases	Percentage
4		2	1.9%
5		4	3.8%
6		1	0.9%
7		21	19.8%
14		3	2.8%
Sysmiss		1998	

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

### #iwfc2\_port\_carg\_30: 30 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/W]	[Valid=106 /-1 [Invalid=1998 /-1

Value	Label	Cases	Percentage
1		54	50.9%
2		32	30.2%
3		15	14.2%
4		3	2.8%
5		2	1.9%
Sysmiss		1998	

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

#### #iwfc2\_cons\_carg\_31: 31 IWFC1\_COMSUM\_B

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/W]	[Valid=1918 /-] [Invalid=186 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	1918	100.0%
Sysmiss		186	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

### #iwfc2\_freq\_carg\_31: 31 IWFC1\_FREQ\_B

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
Sysmiss		2104	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the nonulation of interest			

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

### #iwfc2\_port\_carg\_31: 31 IWFC1\_PORT\_B

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/W]	[Valid=0 /-] [Invalid=2104 /-]

Value	Label	Cases	Percentage
Sysmiss		2104	

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

### # wrongn\_hhid: Household unique ID

	Information	[Type= continuous] [Format=numeric] [Range= 110101-428915] [Missing=*]
	Statistics [NW/W]	[Valid=2100 /-] [Invalid=4 /-] [Mean=252491.073 /-] [StdDev=125907.515 /-]

# w_ea: first stage weight w1=(1/Phi)/nhi	
Information	[Type= continuous] [Format=numeric] [Range= 65.9422093124079-2383.36054421769] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=865.164 /-] [StdDev=626.261 /-]
#Locality: urban vs rural	

Information	[Type= discrete] [Format=character] [Missing=*]
C4-4:-4: [NIXI/XX/	DV-114 2104 / 1 ff114 0 / 1

Statistics [NW/W] [V	alid=2104 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
RURAL		1363	64.8%
URBAN		741	35.2%

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.

# # fpc\_hh: FPC Household

Information	[Type= continuous] [Format=numeric] [Range= 0-0.963624119758606] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=0.882 /-] [StdDev=0.105 /-]

# # fpc\_block: FPC Block

Information	[Type= continuous] [Format=numeric] [Range= 0.997720837593079-0.999744653701782] [Missing=*]
Statistics [NW/W]	[Valid=2104 /-] [Invalid=0 /-] [Mean=0.999 /-] [StdDev=0.000886 /-]