

India - District Level Household and Facility Survey-4 2012-2013

**International Institute for Population Sciences - Ministry of Health and Family
Welfare (MoHFW)**

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Overview

Identification

ID NUMBER

ind-iips-dlhs4-2012-2013-v01

Overview

ABSTRACT

The Ministry of Health and Family Welfare (MoHFW), Government of India conducted District Level Household and Facility survey round 4 (DLHS-4) in all the States and Union Territories of India during 2011-2012. In the past, three rounds of District Level Household and Facility Surveys (DLHS) have been undertaken (Round- I in 1998-99, Round-II in 2002-04, and Round-III in 2007-08) with the main objective to provide reproductive and child health database at district level in India. The data from these surveys have been useful in setting the benchmarks and examining the progress the country has made after the implementation of RCH programme. These surveys were useful for the central and state governments in evaluation, monitoring and planning strategies. In view of the completion of six years of National Rural Health Mission (2005-12), there is a felt need to focus on the achievements and improvements so far. Hence, MoHFW initiated the DLHS-4 and entrusted the International Institute for Population Sciences (IIPS) as the national nodal agency to conduct DLHS-4.

In District Level Household and Facility Survey -4, one more component of Clinical Anthropometric and Bio-chemical (CAB) was added. The purpose of CAB component is to produce district level estimates for nutritional status and prevalence of certain lifestyle disorders. Major constituent of CAB components are height, weight, blood pressure, estimation of haemoglobin, fasting blood sugar and test for iodine content in the salt used by all the households, along with this information on personal habits of each eligible respondent was also collected.

Coverage

GEOGRAPHIC COVERAGE

District Level Household and Facility Survey-4 (DLHS-4) have two components a. household and b. facility survey. Both these components of DLHS-4 shall be implemented in all the districts of the 26 States and Union Territories, other than nine states of Uttar Pradesh, Uttarakhand, Madhya Pradesh, Chhattisgarh, Bihar, Jharkhand, Odisha, Rajasthan and Assam covered under Annual Health Survey (AHS). The facility survey component of DLHS-4 shall be implemented in these nine AHS states.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
International Institute for Population Sciences	Ministry of Health and Family Welfare (MoHFW)

OTHER PRODUCER(S)

Name	Affiliation	Role
National Institute of Health and Family Welfare	Ministry of Health and Family Welfare (MoHFW)	Clinical, Anthropometrical and Biochemical (CAB) Survey Component

FUNDING

Name	Abbreviation	Role
Ministry of Health and Family Welfare	MoHFW	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Centre for Global Health Research	CGHR	St. Michael's Hospital; University of Toronto	Metadata producer

DATE OF METADATA PRODUCTION

2016-06-24

DDI DOCUMENT VERSION

Version 1.0. This is the very first version of this DDI document.

DDI DOCUMENT ID

ind-iips-dlhs4-2012-2013-v01

Sampling

Sampling Procedure

a. Selection of households

A multi-stage, stratified, probability proportional to size sample with replacement shall be adopted in DLHS-4. The First Stage Unit (FSU) for urban areas is the NSSO Urban Frame Survey (UFS) blocks and Ultimate Stage Sampling Unit (USU) is the household. Urban UFS blocks in each district shall be stratified into million class cities and nonmillion class cities and allocation of sample shall be proportional to relative sizes. SDRD Division of NSSO shall be requested to make selection or provide sample frame for selection of primary sampling units (PSU) for urban areas. Urban areas in some districts shall be oversampled by taking more PSUs for districts with less than projected 30% urban population. The number of households per PSU is 25; however this shall vary for North-Eastern states and hilly districts elsewhere, particularly in Jammu & Kashmir and Himachal Pradesh.

The listing of all households in each first stage unit will provide the sampling frame for selecting households at the second stage. The households listing would provide up-to date location and layout sketch maps of each selected PSU, and number to each structure and households within the structure. Like DLHS-3, large sample villages (usually more than 300 households) will be segmented. In case the village size is 300-600 HHs, we will have two segments each almost of the same size and one will be selected randomly. For villages with more than 600 HHs, more than three segments shall be made with approximately 150 households each and two will be selected at random. In urban areas, such situation may not come up, as UFSs have no more than 300 HHs. Each household listing team will have one lister and one mapper. This operation will be completed at least one month in advance of the household survey. Field Agencies (FAs) are expected to prepare excel sheet containing particular listing of households.

b. Selection of health facilities

The selected village (PSU) will be under the jurisdiction of some Sub Centre and that Sub Centre would be covered for the survey. The PHC to which this Sub Centre is attached, will be covered for the survey. All CHCs/BPHC/RH, Sub Divisional Hospitals and District Hospital will be covered for facility survey. For identification of the Sub Centre and PHC of each selected PSU, one has to approach the Chief Medical Officer's office and to obtain the list and verify the jurisdiction of the Sub Centre and Primary Health Centre from Sarpanch. In some cases DH may be attached to some teaching facility in that case such DHs have to be identified and covered for the survey. In some districts, there might be two District Hospitals; in this situation both will be surveyed

Questionnaires

Overview

The DLHS-4 survey collects information on various indicators that would assist policy makers and programme managers to formulate and implement the goals set for the DLHS. There are four different questionnaires to be used in DLHS-4: Household Questionnaire, Ever Married Woman's Questionnaire, village questionnaire and Facility Survey Questionnaire. They were finalized in consultation with Ministry of Health and Family Welfare and also approved by the Technical Advisory Committee of DLHS-4.

(i) Household Questionnaire: The household questionnaire lists all usual residents in each sample household including visitors who stayed in the household the night before the interview. For each listed household member, the survey collect basic information on age, sex and marital status, relationship to the head of the household, education, morbidity and mortality details. Information also will be collected on the main source of drinking water, type of toilet facility, type of fuel used for cooking, religion and caste of household head and ownership of other durable goods in the household. Besides, details of marriages and deaths that occurred to usual residents within reference period would be collected. Efforts are also made to collect information about maternal deaths. In addition to all this information, Hb and fasting blood glucose testing will be done among men, women in all age groups and children above 6 months.

(ii) Woman's Questionnaire: Woman's questionnaire is designed to collect information from eligible ever married women age 15-49 years who are usual residents of the sample household or visitors who stayed in the sample household the night before the interview.

The woman's questionnaire covered the following sections:

Section I: Woman's Characteristics: In this section, the information on age, educational status and pregnancy including still birth, induced and spontaneous abortions are included.

Section II: Antenatal, Natal and Post-natal Care: In this section, information is gathered from the women who had live birth, still birth, spontaneous or induced abortion during last three years preceding the survey date. The information on whether women received antenatal care, natal and postpartum care, who attended the delivery and the nature of complications during pregnancy for recent births were also collected.

Section III: Immunization and Childcare: This section gives information about feeding practices, the length of breastfeeding, immunization coverage and recent occurrence of diarrhoea, and pneumonia for young children (below age 3 years).

Section IV: Contraception and Fertility Preferences: This section provides information on knowledge and use of specific family planning methods. Questions were included about reasons for non-use, intentions about future use, desire for additional child and sex preference for next child.

Section V: Reproductive Health: This section covers all reproductive health related issues like menstruation related problems, RTI/STI infections and awareness about HIV/AIDS.

(iii) Village Questionnaire: In DLHS-4, village questionnaire collects the information regarding the availability and accessibility of various facilities in the village, especially on educational and health facilities.

(iv) Facility Survey Questionnaire: Information about the facilities available in government health care institutions such as Sub-centres (SC), Primary Health Centres (PHC), Community Health Centres (CHC), Sub Division Hospital and District Hospitals (DH) are collected from each district.

Data Collection

Data Collection Dates

Start	End	Cycle
2011	2012	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

Household Survey

In DLHS-4 Computer Assisted Personal Interview (CAPI) for data collection will be using. Therefore each investigator will be provided a mini laptop that will have bilingual questionnaire. This will save a lot of time usually taken for transferring the filled in questionnaires from field to office, data editing, data entry, etc. Mini laptop will be provided to the Field Agency after loading required software and other materials. The data collected through CAPI will be directly uploaded to the server located in IIPS (FTP account) on a day to day basis.

Facility Survey

Facility survey would be conducted using the paper-pencil format as the information has to be collected from different officials/departments in each facility and more than a visit is required to gather all the required information. Separate data entry software would be sent to field agencies for the data entry of facility survey. Besides aggregated information, individual facility level information shall also be disseminated.

CAB Component

FA will capture the test results for the CAB tests as well as other relevant information on CAPI. Field Agency would also need to take the consent from the eligible individuals/households (as required) before conducting the tests in each household.

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

dlhs4_codes

Content	State and district codes for all DLHS-4 tables in india_gdb2 provided by IIPS. Compiled by Patrycja K. on Sep. 16, 2016. [IIPS; Sept. 16, 2016].
Cases	559
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V6908	state_code	State code	contin	numeric	
V6909	state_name	State name	discrete	character	
V6910	district_code	District code	contin	numeric	
V6911	district_name	District name	discrete	character	
V6912	serial_id	Unique serial ID generated by Patrycja K.	contin	numeric	

dlhs4_dists

Content	State and District level key indicators from the District Level Household and Facility Survey 4, 2012-13. This data set is incomplete as no EAG states are included. This should be replaced by the complete data set once it arrives at CGHR. Prepared by Patrycja K. on Oct. 17, 2014. [IIPS, Indian Ministry of Health and Family Welfare; 2012-2013; DLHS4, district].
Cases	294
Variable(s)	143
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V6913	s_code_11	"Census of India 2011 state code"	contin	numeric	
V6914	d_code_11	"Census of India 2011 district code"	contin	numeric	
V6915	did_11	"concatenation of s_code_11 0 (for numbers<10) d_code_11"	contin	numeric	
V6916	name	"state or district name"	discrete	character	
V6917	q1	"Population and household profile - Percentage of population literate age 7+ years"	contin	numeric	
V6918	q2	"Population and household profile - Percentage of population below age 15 years"	contin	numeric	
V6919	q3	"Population and household profile - Mean household size"	contin	numeric	
V6920	q4	"Population and household profile - Sex ratio at birth (Males per 100 Females)"	contin	numeric	
V6921	q5	"Percentage of households - Having electricity"	contin	numeric	
V6922	q6	"Percentage of households - Improved source of drinking water"	contin	numeric	
V6923	q7	"Percentage of households - Having access to improved toilet facility"	contin	numeric	
V6924	q8	"Percentage of households - Use clean fuel for cooking"	contin	numeric	
V6925	q9	"Marriage - Mean age at marriage for girls (marriages that occurred during the reference period)"	contin	numeric	
V6926	q10	"Marriage - Mean age at marriage for boys (marriages that occurred during the reference period)"	contin	numeric	
V6927	q11	"Marriage - Percentage of currently married women married below age 18 years (marriages that occurred during the reference period)"	contin	numeric	
V6928	q12	"Marriage - Percentage of currently married men married below age 21 years (marriages that occurred during the reference period)"	contin	numeric	
V6929	q13	"Characteristics of women (%) - Currently married women who are illiterate"	contin	numeric	
V6930	q14	"Characteristics of women (%) - Currently married women with 10 or more years of schooling"	contin	numeric	
V6931	q15	"Fertility (%) - Births to women aged 15-19 years out of total births"	contin	numeric	
V6932	q16	"Fertility (%) - Women aged 20-24 years reporting birth order of 2 & above"	contin	numeric	
V6933	q17	"Fertility (%) - Women aged 15-49 years who reported birth order of 3 & above"	contin	numeric	
V6934	q18	"Fertility (%) - Women with two children wanting no more children"	contin	numeric	

ID	Name	Label	Type	Format	Question
V6935	q19	"Fertility (%) - Mean no. of children ever born to women age 40-49 years"	contin	numeric	
V6936	q20	"Current use of Family Planning Methods (%) - Any method"	contin	numeric	
V6937	q21	"Current use of Family Planning Methods (%) - Any modern method"	contin	numeric	
V6938	q22	"Current use of Family Planning Methods (%) - Female sterilization"	contin	numeric	
V6939	q23	"Current use of Family Planning Methods (%) - Male sterilization"	contin	numeric	
V6940	q24	"Current use of Family Planning Methods (%) - Pill"	contin	numeric	
V6941	q25	"Current use of Family Planning Methods (%) - IUD"	contin	numeric	
V6942	q26	"Current use of Family Planning Methods (%) - Condom"	contin	numeric	
V6943	q27	"Unmet Need for Family Planning (%) - Total unmet need"	contin	numeric	
V6944	q28	"Unmet Need for Family Planning (%) - Unmet Need for spacing "	contin	numeric	
V6945	q29	"Unmet Need for Family Planning (%) - Unmet Need for limiting "	contin	numeric	
V6946	q30	"Quality of Family Planning Services (%) - Non-users ever advised by health personnel to adopt any family planning method"	contin	numeric	
V6947	q31	"Quality of Family Planning Services (%) - Current users told about side effects of method"	contin	numeric	
V6948	q32	"Quality of Family Planning Services (%) - Users who received follow-up services for sterilization and IUD within 48 hours"	contin	numeric	
V6949	q33	"Quality of Family Planning Services (%) - Post-partum adoption of family planning for sterilization "	contin	numeric	
V6950	q34	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who received any antenatal check-up "	contin	numeric	
V6951	q35	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had antenatal check-up in first trimester "	contin	numeric	
V6952	q36	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had three or more ANC visits"	contin	numeric	
V6953	q37	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had at least one tetanus toxoid injection "	contin	numeric	
V6954	q38	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women whose Blood Pressure (BP) taken "	contin	numeric	
V6955	q39	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had blood tested (Hb) "	contin	numeric	
V6956	q40	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women whose abdomen examined "	contin	numeric	
V6957	q41	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who consumed 100 or more IFA Tablets/Syrup equivalent"	contin	numeric	
V6958	q42	"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had full antenatal care"	contin	numeric	
V6959	q43	"Delivery Care (women who had live/still birth during reference period) (%) - Institutional delivery "	contin	numeric	
V6960	q44	"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at government health institutions "	contin	numeric	
V6961	q45	"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at private health institutions "	contin	numeric	
V6962	q46	"Delivery Care (women who had live/still birth during reference period) (%) - Delivery by Caesarean section at government health institutions "	contin	numeric	
V6963	q47	"Delivery Care (women who had live/still birth during reference period) (%) - Delivery by Caesarean section at private health institutions "	contin	numeric	

ID	Name	Label	Type	Format	Question
V6964	q48	"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at home "	contin	numeric	
V6965	q49	"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at home conducted by skilled health personnel (out of total deliveries)"	contin	numeric	
V6966	q50	"Delivery Care (women who had live/still birth during reference period) (%) - Mothers who received post-natal care within 48 hours of Institutional delivery"	contin	numeric	
V6967	q51	"Delivery Care (women who had live/still birth during reference period) (%) - Mothers who received post-natal care within two weeks of Institutional delivery"	contin	numeric	
V6968	q52	"Delivery Care (women who had live/still birth during reference period) (%) - Delivery attended by skilled health personnel"	contin	numeric	
V6969	q53	"Delivery Care (women who had live/still birth during reference period) (%) - Discharge of mothers from institution after minimum stay of 48 hours"	contin	numeric	
V6970	q54	"Delivery Care (women who had live/still birth during reference period) (%) - Out of pocket expenditure per delivery in public health facility (Rs. in 000+)"	contin	numeric	
V6971	q55	"Percentage of women who received JSY benefits - Home delivery "	contin	numeric	
V6972	q56	"Percentage of women who received JSY benefits - Institutional delivery"	contin	numeric	
V6973	q57	"Percentage of Women who had - Any Pregnancy complication"	contin	numeric	
V6974	q58	"Percentage of Women who had - Any Delivery complication"	contin	numeric	
V6975	q59	"Percentage of Women who had - Any Post-delivery complication"	contin	numeric	
V6976	q60	"Percentage of Women who had - Problem of vaginal discharge during last three months "	contin	numeric	
V6977	q61	"Percentage of Women who had - Menstrual related problems during last three months**"	contin	numeric	
V6978	q62	"Percentage of pregnancy resulted in - Live Birth "	contin	numeric	
V6979	q63	"Percentage of pregnancy resulted in - Still Birth "	contin	numeric	
V6980	q64	"Percentage of pregnancy resulted in - Induced abortion "	contin	numeric	
V6981	q65	"Percentage of pregnancy resulted in - Spontaneous abortion "	contin	numeric	
V6982	q66	"Child Immunization (%) (Children age 12-23 months) - Received full vaccination"	contin	numeric	
V6983	q67	"Child Immunization (%) (Children age 12-23 months) - Received BCG vaccine"	contin	numeric	
V6984	q68	"Child Immunization (%) (Children age 12-23 months) - Received 3 doses of DPT vaccine"	contin	numeric	
V6985	q69	"Child Immunization (%) (Children age 12-23 months) - Received 3 doses of polio vaccine"	contin	numeric	
V6986	q70	"Child Immunization (%) (Children age 12-23 months) - Received measles vaccine"	contin	numeric	
V6987	q71	"Child Immunization (%) (Children age 12-23 months) - Children (age 9-35 months) received at least one dose of vitamin A supplement in last 6 months"	contin	numeric	
V6988	q72	"Child feeding practices (based on last-born child in the reference period) (%) - Children age 0-5 months exclusively breastfed"	contin	numeric	
V6989	q73	"Child feeding practices (based on last-born child in the reference period) (%) - Children age 6-9 months receiving solid/semi-solid food and breast milk "	contin	numeric	
V6990	q74	"Child feeding practices (based on last-born child in the reference period) (%) - Children age 12-23 months receiving breast feeding along with complementary feeding**"	contin	numeric	
V6991	q75	"Child feeding practices (based on last-born child in the reference period) (%) - Children age 6-35 months exclusively breastfed for at least 6 months "	contin	numeric	

ID	Name	Label	Type	Format	Question
V6992	q76	"Child feeding practices (based on last-born child in the reference period) (%) - Children under 3 years breastfed within one hour of birth "	contin	numeric	
V6993	q77	"Birth Weight (%) (age below 36 months) - Percentage of Children weighed at birth "	contin	numeric	
V6994	q78	"Birth Weight (%) (age below 36 months) - Percentage of Children with low birth weight (out of those who weighed) (below 2.5 kg) "	contin	numeric	
V6995	q79	"Awareness about Diarrhoea (%) - Women know about what to do when a child gets diarrhoea "	contin	numeric	
V6996	q80	"Awareness about ARI (%) - Women aware about danger signs of ARI"	contin	numeric	
V6997	q81	"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Prevalence of diarrhoea in last 2 weeks for children under 5 years "	contin	numeric	
V6998	q82	"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with diarrhoea in the last 2 weeks and received ORS"	contin	numeric	
V6999	q83	"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with diarrhoea in the last 2 weeks and sought advice/treatment "	contin	numeric	
V7000	q84	"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Prevalence of ARI in last 2 weeks for children under 5 years "	contin	numeric	
V7001	q85	"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with acute respiratory infection or fever in last 2 weeks and sought advice/treatment..."	contin	numeric	
V7002	q86	"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with diarrhoea in the last 2 weeks given Zinc along with ORS "	contin	numeric	
V7003	q87	"Awareness of RTI/STI and HIV/AIDS (%) - Women who have heard of RTI/STI"	contin	numeric	
V7004	q88	"Awareness of RTI/STI and HIV/AIDS (%) - Women who have heard of HIV/AIDS"	contin	numeric	
V7005	q89	"Awareness of RTI/STI and HIV/AIDS (%) - Women who have any symptoms of RTI/STI"	contin	numeric	
V7006	q90	"Awareness of RTI/STI and HIV/AIDS (%) - Women who know the place to go for testing of HIV/AIDS"	contin	numeric	
V7007	q91	"Awareness of RTI/STI and HIV/AIDS (%) - Women underwent test for detecting HIV/AIDS"	contin	numeric	
V7008	q92	"Utilization of Government Health Services (%) - Antenatal care "	contin	numeric	
V7009	q93	"Utilization of Government Health Services (%) - Treatment for pregnancy complications "	contin	numeric	
V7010	q94	"Utilization of Government Health Services (%) - Treatment for post-delivery complications "	contin	numeric	
V7011	q95	"Utilization of Government Health Services (%) - Treatment for children with diarrhoea"	contin	numeric	
V7012	q96	"Utilization of Government Health Services (%) - Treatment for children with ARI"	contin	numeric	
V7013	q97	"Birth Registration (%) - Children below age 5 years having birth registration done "	contin	numeric	
V7014	q98	"Birth Registration (%) - Children below age 5 years who received birth certificate (out of those registered) "	contin	numeric	
V7015	q99	"Personal Habits (age 15 years and above) (%) - Men who use any kind of smokeless tobacco"	contin	numeric	
V7016	q100	"Personal Habits (age 15 years and above) (%) - Women who use any kind of smokeless tobacco"	contin	numeric	

ID	Name	Label	Type	Format	Question
V7017	q101	"Personal Habits (age 15 years and above) (%) - Men who smoke"	contin	numeric	
V7018	q102	"Personal Habits (age 15 years and above) (%) - Women who smoke"	contin	numeric	
V7019	q103	"Personal Habits (age 15 years and above) (%) - Men who consume alcohol"	contin	numeric	
V7020	q104	"Personal Habits (age 15 years and above) (%) - Women who consume alcohol"	contin	numeric	
V7021	q105	"Reported Prevalence of Morbidity - Any Injury "	contin	numeric	
V7022	q106	"Reported Prevalence of Morbidity - Acute Illness "	contin	numeric	
V7023	q107	"Reported Prevalence of Morbidity - Chronic Illness "	contin	numeric	
V7024	q108	"Reported Prevalence of Chronic Illness during last one year (%) - Disease of respiratory system "	contin	numeric	
V7025	q109	"Reported Prevalence of Chronic Illness during last one year (%) - Disease of cardiovascular system "	contin	numeric	
V7026	q110	"Reported Prevalence of Chronic Illness during last one year (%) - Persons suffering from tuberculosis "	contin	numeric	
V7027	q111	"Anaemia Status by Haemoglobin Level (%) - Children (6-59 months) having anaemia "	contin	numeric	
V7028	q112	"Anaemia Status by Haemoglobin Level (%) - Children (6-59 months) having severe anaemia"	contin	numeric	
V7029	q113	"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having anaemia - Male "	contin	numeric	
V7030	q114	"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having severe anaemia - Male "	contin	numeric	
V7031	q115	"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having anaemia - Female "	contin	numeric	
V7032	q116	"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having severe anaemia - Female "	contin	numeric	
V7033	q117	"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having anaemia - Male "	contin	numeric	
V7034	q118	"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having severe anaemia - Male "	contin	numeric	
V7035	q119	"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having anaemia - Female "	contin	numeric	
V7036	q120	"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having severe anaemia - Female "	contin	numeric	
V7037	q121	"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having anaemia - Male "	contin	numeric	
V7038	q122	"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having severe anaemia - Male "	contin	numeric	
V7039	q123	"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having anaemia - Female "	contin	numeric	
V7040	q124	"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having severe anaemia - Female"	contin	numeric	
V7041	q125	"Anaemia Status by Haemoglobin Level (%) - Adolescents (15-19 years) having anaemia "	contin	numeric	
V7042	q126	"Anaemia Status by Haemoglobin Level (%) - Adolescents (15-19 years) having severe anaemia"	contin	numeric	
V7043	q127	"Anaemia Status by Haemoglobin Level (%) - Pregnant women (15-49 aged) having anaemia "	contin	numeric	
V7044	q128	"Anaemia Status by Haemoglobin Level (%) - Pregnant women (15-49 aged) having severe anaemia"	contin	numeric	

ID	Name	Label	Type	Format	Question
V7045	q129	"Anaemia Status by Haemoglobin Level (%) - Women (15-49 aged) having anaemia "	contin	numeric	
V7046	q130	"Anaemia Status by Haemoglobin Level (%) - Women (15-49 aged) having severe anaemia "	contin	numeric	
V7047	q131	"Anaemia Status by Haemoglobin Level (%) - Persons (20 years and above) having anaemia "	contin	numeric	
V7048	q132	"Anaemia Status by Haemoglobin Level (%) - Persons (20 years and above) having Severe anaemia "	contin	numeric	
V7049	q133	"Blood Sugar Level (age 18 years and above) (%) - Blood Sugar Level >140 mg/dl (high)"	contin	numeric	
V7050	q134	"Blood Sugar Level (age 18 years and above) (%) - Blood Sugar Level >160 mg/dl (very high)"	contin	numeric	
V7051	q135	"Hypertension (age 18 years and above) (%) - Above Normal Range (Systolic >140 mm of Hg & Diastolic >90 mm of Hg)"	contin	numeric	
V7052	q136	"Hypertension (age 18 years and above) (%) - Moderately High (Systolic >160 mm of Hg & Diastolic >100 mm of Hg)"	contin	numeric	
V7053	q137	"Hypertension (age 18 years and above) (%) - Very High (Systolic >180 mm of Hg & Diastolic >110 mm of Hg)"	contin	numeric	
V7054	dt_id_11	"Census of India 2011 district code (3-digits)"	contin	numeric	
V7055	serial_id	"unique row ID"	contin	numeric	

dlhs4_labels

Content	First 1000 rows of the dlhs4_labels table containing labels for variable values in all DLHS-4 2012-13 found in india_gdb2 [Patrycja K., CGHR, Sept. 16, 2016]. True Case Count: 12421.
Cases	1000
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V7056	serial_id	"unique serial ID generated by Patrycja K."	contin	numeric	
V7057	var	"variable name"	discrete	character	
V7058	label	"respective label for value"	discrete	character	
V7059	value	"variable value(s)"	contin	numeric	
V7060	pg_table	"respective dlhs4 pg table for which the variables and their values/labels belong to"	discrete	character	

dlhs4cab

Content	First 1000 rows of the Clinical Anthropometric and Bio-chemical (CAB) component of the Household questionnaire for 21 states, District Level Household and Facility Survey - 4 2012-13. Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\DataSets\RCH(DLHS)\DLHS 4\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016 [IIPS; Sept. 9, 2016]. True Case Count: 1557716.
Cases	1000
Variable(s)	178
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V7061	state	"State code"	discrete	numeric	
V7062	dist	"District code"	discrete	numeric	
V7063	psu	"primary sampling unit"	contin	numeric	
V7064	prim_key	"primary key"	contin	numeric	
V7065	primekeynew	""	contin	numeric	
V7066	htype	"locality of the household [1 = Rural, 2 = Urban]"	discrete	numeric	
V7067	rcvid	"rcvid"	discrete	numeric	
V7068	supid	""	contin	numeric	
V7069	tsend	"timestamp end"	discrete	character	
V7070	tsstart	"timestamp start"	discrete	character	
V7071	urid	"interviewer identifier"	contin	numeric	
V7072	qsiminterviewdate	"interview start date"	contin	numeric	
V7073	qsiminterviewhour	"interview start time_hour"	discrete	numeric	
V7074	qsiminterviewmin	"interview start time_min"	contin	numeric	
V7075	qsiminterviewmonth	"interview start month"	discrete	numeric	
V7076	qsiminterviewyear	"interview start year"	discrete	numeric	
V7077	qeinterviewmin	"interview end time_min"	contin	numeric	
V7078	qeinterviewhour	"record interview end time_hour"	discrete	numeric	
V7079	qeinterviewmonth	"interview end month"	discrete	numeric	
V7080	qeinterviewyear	"interview end year"	discrete	numeric	
V7081	qeinterviewdate	"interview end date"	contin	numeric	
V7082	person_index	""	discrete	numeric	
V7083	hhmembernumber	"number of household members"	discrete	numeric	
V7084	hhmembernumber_female	"number of female household members"	discrete	numeric	
V7085	hhmembernumber_male	"number of male household members"	discrete	numeric	
V7086	hhmembernumber_other	"number of others household members"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7087	qh1	"total persons in household"	discrete	numeric	
V7088	qh2	"total male in household"	discrete	numeric	
V7089	qh3	"total female in household"	discrete	numeric	
V7090	qh4	"total others in household"	discrete	numeric	
V7091	hv02	"line number of hh member"	discrete	numeric	
V7092	hv04	"respondents relation with head of hh"	discrete	numeric	
V7093	hv05	"sex of the respondent"	discrete	numeric	
V7094	hv06	"usual resident or not"	discrete	numeric	
V7095	hv07d	"date of household"	contin	numeric	
V7096	hv07m	"month of household"	contin	numeric	
V7097	hv07y	"year of household"	contin	numeric	
V7098	hv08	"age in completed year"	contin	numeric	
V7099	hv09	"marital status of hh member"	discrete	numeric	
V7100	hv10	"currently attending school"	discrete	numeric	
V7101	hv11	"reasons for currently not attending school"	contin	numeric	
V7102	hv12	"highest education attended age 7year and above"	contin	numeric	
V7103	hv13	"completed year of schooling"	discrete	numeric	
V7104	hv14	"occupation/activities"	contin	numeric	
V7105	hv14none	"occupation/activities-none"	discrete	numeric	
V7106	hv14ocp1	"occupation-division 1&2"	contin	numeric	
V7107	hv14ocp2	"occupation-division 3&4"	contin	numeric	
V7108	hv14ocp3	"occupation-division 5"	contin	numeric	
V7109	hv14ocp4	"occupation-division 6"	contin	numeric	
V7110	hv14ocp5	"occupation-division 7-8-9"	contin	numeric	
V7111	hv14other	"occupation/activities-other"	discrete	numeric	
V7112	hv15	"household ever been registered with civil authority (below age 5years)"	discrete	numeric	
V7113	hv16	"does the person have household certificate"	discrete	numeric	
V7114	hv17	"having any form of disability on the day of survey"	discrete	numeric	
V7115	hv18	"treatment taken for any injury during the last year"	discrete	numeric	
V7116	hv19	"type of acute illness during last 15 days"	contin	numeric	
V7117	hv20	"main source of treatment for acute illness"	contin	numeric	
V7118	hv21	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	contin	numeric	
V7119	hv22	"sought medical care for diagnosis of chronic illness"	discrete	numeric	
V7120	hv23	"what was the diagnosis"	contin	numeric	
V7121	hv24	"main source of diagnosis"	discrete	numeric	
V7122	hv25	"getting regular treatment for chronic illness"	discrete	numeric	
V7123	hv26	"main source of diagnosis"	discrete	numeric	
V7124	hv30	"religion of the head of the household"	contin	numeric	
V7125	hv31a	"caste or tribe of head of the household"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7126	hv31b	"category of caste of head of the household"	discrete	numeric	
V7127	hv32	"main source of drinking water for household member"	discrete	numeric	
V7128	hv33	"treat water in any way to make it safer to drink"	discrete	numeric	
V7129	hv34a	"usually boiling water to make safer for drinking"	discrete	numeric	
V7130	hv34b	"usually use alum water to make safer for drinking"	discrete	numeric	
V7131	hv34c	"usually add bleach/chlorine tablets in water to make safer for drinking"	discrete	numeric	
V7132	hv34d	"usually strain through a cloth in water to make safer for drinking"	discrete	numeric	
V7133	hv34e	"usually use water filter water to make safer for drinking"	discrete	numeric	
V7134	hv34f	"usually use electronic purifier water to make safer for drinking"	discrete	numeric	
V7135	hv34g	"usually let it stand and settle water to make safer for drinking"	discrete	numeric	
V7136	hv34h	"usually other treatment water to make safer for drinking"	discrete	numeric	
V7137	hv34i	"water treatment - do not (hv33)"	discrete	numeric	
V7138	hv35	"toilet facility mainly used"	contin	numeric	
V7139	hv36	"share this toilet facility with other households"	discrete	numeric	
V7140	hv37	"infant fecal matter disposed"	contin	numeric	
V7141	hv37a	"infant fecal matter disposed"	contin	numeric	
V7142	hv38	"dispose of batch or kitchen water"	discrete	numeric	
V7143	hv39	"type of fuel household mainly use for cooking"	discrete	numeric	
V7144	hv40	"type of house"	discrete	numeric	
V7145	hv41	"number of dwelling rooms in household"	discrete	numeric	
V7146	hv42	"number of rooms used for sleeping in household"	discrete	numeric	
V7147	hv43	"separate room which is used as kitchen"	discrete	numeric	
V7148	hv44	"main source of lighting in hh"	discrete	numeric	
V7149	hv45	"household ownership"	discrete	numeric	
V7150	hv46a	"hh having radio/transistor"	discrete	numeric	
V7151	hv46b	"hh having television"	discrete	numeric	
V7152	hv46c	"hh having computer/laptop without internet"	discrete	numeric	
V7153	hv46d	"hh having computer/laptop with internet"	discrete	numeric	
V7154	hv46e	"hh having telephone only"	discrete	numeric	
V7155	hv46f	"hh having mobile phone only"	discrete	numeric	
V7156	hv46g	"hh having washing machine"	discrete	numeric	
V7157	hv46h	"hh having refrigerator"	discrete	numeric	
V7158	hv46i	"hh having sewing machine"	discrete	numeric	
V7159	hv46j	"hh having watch or clock"	discrete	numeric	
V7160	hv46k	"hh having bicycle"	discrete	numeric	
V7161	hv46l	"hh having motorcycle or scooter or moped"	discrete	numeric	
V7162	hv46m	"hh having car/jeep/van"	discrete	numeric	
V7163	hv46n	"hh having tractor"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7164	hv46o	"hh having water pump /tube well"	discrete	numeric	
V7165	hv46p	"hh having cart driven by animal"	discrete	numeric	
V7166	hv46q	"hh having cart driven by machine"	discrete	numeric	
V7167	hv46r	"hh having other cart"	discrete	numeric	
V7168	hv46s	"hh having cooler/a/c"	discrete	numeric	
V7169	hv46t	"hh having other"	discrete	numeric	
V7170	hv47	"hh having own any land"	discrete	numeric	
V7171	hv47a	"hh having own total land in acres"	contin	numeric	
V7172	hv47b	"hh having own total agriculture land"	discrete	numeric	
V7173	hv47c	"hh having own total irrigated land"	contin	numeric	
V7174	hv48	"household have a below poverty line (bpl) card"	discrete	numeric	
V7175	hv49	"any usual member of hh covered by a health scheme or health insurance"	discrete	numeric	
V7176	hv50a	"health cover/ health scheme/ health insurance-esis"	discrete	numeric	
V7177	hv50b	"health cover/ health scheme/ health insurance-rsby"	discrete	numeric	
V7178	hv50c	"health cover/ health scheme/ health insurance-other govt.scheme"	discrete	numeric	
V7179	hv50d	"health cover/ health scheme/ health insurance-medical reimbursement from employee"	discrete	numeric	
V7180	hv50e	"health cover/ health scheme/ health insurance- community health insurance program"	discrete	numeric	
V7181	hv50f	"health cover/ health scheme/ health insurance-mediclaim"	discrete	numeric	
V7182	hv50g	"health cover/ health scheme/ health insurance-private scheme"	discrete	numeric	
V7183	hv50h	"health cover/ health scheme/ health insurance-other"	discrete	numeric	
V7184	hv51	"hh get sick where do they mainly go for treatment"	contin	numeric	
V7185	hv52a	"reason for not going to govt hf-no adequate infrastructure"	discrete	numeric	
V7186	hv52b	"reason for not going to govt hf-no facility"	discrete	numeric	
V7187	hv52c	"reason for not going to govt hf-not aware about any facility"	discrete	numeric	
V7188	hv52d	"reason for not going to govt hf-doctor not available"	discrete	numeric	
V7189	hv52e	"reason for not going to govt hf-facility timing not convenient"	discrete	numeric	
V7190	hv52f	"reason for not going to govt hf-health personnel often absent"	discrete	numeric	
V7191	hv52g	"reason for not going to govt hf-waiting time too long"	discrete	numeric	
V7192	hv52h	"reason for not going to govt hf-poor quality of care"	discrete	numeric	
V7193	hv52i	"reason for not going to govt hf-drug not available"	discrete	numeric	
V7194	hv52j	"reason for not going to govt hf-no trust in govt facility"	discrete	numeric	
V7195	hv52k	"reason for not going to govt hf-too far away"	discrete	numeric	
V7196	hv52l	"reason for not going to govt hf-other"	discrete	numeric	
V7197	q77_intro	"introduction of cab facility"	discrete	numeric	
V7198	q77_intropersonalhabit	"introduction of cab facility"	discrete	numeric	
V7199	hv78	"cab test sex"	discrete	numeric	
V7200	hv79	"respondent age on the day of survey"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7201	age_test	"respondent age for testing"	contin	numeric	
V7202	hv79d	"age in days"	discrete	numeric	
V7203	hv79m	"age in month"	discrete	numeric	
V7204	hv79y	"age in years"	contin	numeric	
V7205	hv80	"marital status"	discrete	numeric	
V7206	hv81	"pregnancy status"	discrete	numeric	
V7207	hv82	"weight in kgs"	contin	numeric	
V7208	hv82a	"weight in grms"	contin	numeric	
V7209	hv83	"result of weight measured for member one month and above"	discrete	numeric	
V7210	hv84	"length/height measured for member one month and above"	discrete	numeric	
V7211	hv85	"height/length in centimeter"	contin	numeric	
V7212	flq85	"fill for height length"	discrete	character	
V7213	hv86	"result of length/height measured for member one month and above"	discrete	numeric	
V7214	hv87	"code number of parents/responsible adult for member 6 month to 17 years"	discrete	numeric	
V7215	hv87a	"parent line no"	discrete	numeric	
V7216	hv88	"introduction of cab facility"	discrete	numeric	
V7217	hv89	"result of hemoglobin for member six month and above"	discrete	numeric	
V7218	hv90	"barcode number"	contin	numeric	
V7219	hv90a	"hemoglobin level"	contin	numeric	
V7220	hv91	"consumed any thing as solid/liquid since morning"	discrete	numeric	
V7221	hv91a	"blood sugar level"	contin	numeric	
V7222	hv92	"result of blood sugar level for member six month and above"	discrete	numeric	
V7223	hv93a	"pb measured age 18 year and above-systolic-1"	contin	numeric	
V7224	hv93b	"pb measured age 18 year and above-systolic-2"	contin	numeric	
V7225	hv94a	"pb measured age 18 year and above-diastolic-1"	contin	numeric	
V7226	hv94b	"pb measured age 18 year and above-diastolic-2"	contin	numeric	
V7227	hv95a	"pb measured age 18 year and above-pulse rate-1"	contin	numeric	
V7228	hv95b	"pb measured age 18 year and above-pulse rate-2"	contin	numeric	
V7229	hv96	"result of bp measurement for member 18 years and above"	discrete	numeric	
V7230	hv97	"personnel habit age 15 years and above-chew"	discrete	numeric	
V7231	hv98	"personnel habit age 15 years and above-smoke"	discrete	numeric	
V7232	hv99	"personnel habit age 15 years and above-consume alcohol"	discrete	numeric	
V7233	dhhwt	"district household weight"	contin	numeric	
V7234	shhwt	"state household weight"	contin	numeric	
V7235	dewwt	"district ever married women weight"	contin	numeric	
V7236	sewwt	"state ever married women weight"	contin	numeric	
V7237	state_name	"State name"	discrete	character	
V7238	serial_id	"Serial ID [Patrycja K. generated this]"	contin	numeric	

dlhs4chc

Content	First 1000 rows of the sampled Community Health Centres (CHCs) component covered in the Facility Survey of DLHS-4 2012-13; Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\DataSets\RCH(DLHS)\DLHS 4\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016 [IIPS; Sept. 9, 2016]. True Case Count: 4810.
Cases	1000
Variable(s)	631
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V7239	state	"State code"	contin	numeric	
V7240	dist	"District code"	contin	numeric	
V7241	main_key	"new_prim_key"	discrete	character	
V7242	prim_key	"Primary key"	discrete	character	
V7243	phc_code	"PHC code"	contin	numeric	
V7244	bl_code	"Code of Mandal"	contin	numeric	
V7245	chc_code	"CHC/RH code"	contin	numeric	
V7246	dh_code	"District Hospital code"	contin	numeric	
V7247	qc1	"Location of CHC"	discrete	numeric	
V7248	qc2	"Serial number of PHC cattered by CHC"	discrete	numeric	
V7249	qc3	"Polulation covered by CHC for latest year"	contin	numeric	
V7250	qc4	"Distance between DH/SDH and CHC/RH"	contin	numeric	
V7251	qc5	"Distance of CHC from the farthest SHC village"	contin	numeric	
V7252	gps_ns	"Number of Satellite signals received"	discrete	numeric	
V7253	gps_asf	"Accuracy of geographic coordinates"	contin	numeric	
V7254	gpslat_n	"Latitude North-N"	discrete	character	
V7255	gpslat_d	"Latitude Degree"	contin	numeric	
V7256	gpslat_m	"Latitude Minutes"	contin	numeric	
V7257	gpslat_s	"Latitude Second"	contin	numeric	
V7258	gpslng_e	"Longitude East-E"	discrete	character	
V7259	gpslng_d	"Longitude Degree"	contin	numeric	
V7260	gpslng_m	"Longitude Minutes"	contin	numeric	
V7261	gpslng_s	"Longitude Second"	contin	numeric	
V7262	gps_wp	"Way point circle one"	discrete	numeric	
V7263	int_d	"Interview date"	contin	numeric	
V7264	int_m	"Interview month"	discrete	numeric	
V7265	int_y	"Interview year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7266	resp	"Respondent for CHC"	discrete	numeric	
V7267	qch19a	"Medical Superintendent"	discrete	numeric	
V7268	qch19b	"Doctor/Specialist/Obstetrician/Gynaecologist"	discrete	numeric	
V7269	qch19c	"Administrative Personnel"	discrete	numeric	
V7270	qch19d	"ANM/Male health Worker"	discrete	numeric	
V7271	qch19e	"Respondent Designation-other"	discrete	numeric	
V7272	qch19_other	"DESIGNATION OF THE RESPONDENT"	discrete	numeric	
V7273	srno_phc	"SERIAL NUMBER OF PHC QUESTIONNAIRE"	discrete	numeric	
V7274	srno_shc	"SERIAL NUMBER OF SHC QUESTIONNAIRE"	discrete	numeric	
V7275	srno_chc	"SERIAL NUMBER OF CHC QUESTIONNAIRE"	contin	numeric	
V7276	srno_dh	"SERIAL NUMBER OF DH/SDH QUESTIONNAIRE"	contin	numeric	
V7277	qch21	"Health facility visit"	discrete	numeric	
V7278	qc11	"CHC designated as FRU"	discrete	numeric	
V7279	qc12	"Since when this CHC started functioning 24x7"	contin	numeric	
V7280	qc13	"plan made for functioning 24x7 by march 2012"	discrete	numeric	
V7281	qc14	"Deliveries are conducted in CHC"	discrete	numeric	
V7282	qc15a	"CHC provides normal delivery services"	discrete	numeric	
V7283	qc15b	"CHC provides for assisted delivery services"	discrete	numeric	
V7284	qc15c	"CHC provides administration of parental oxytocics services"	discrete	numeric	
V7285	qc15d	"CHC provides administration of parental antibiotics services"	discrete	numeric	
V7286	qc15e	"CHC provides administration of Magnesium sulphate inj. services"	discrete	numeric	
V7287	qc15f	"CHC provides management of post-partum haemorrhages services"	discrete	numeric	
V7288	qc15g	"CHC provides Management of other delivery completion services"	discrete	numeric	
V7289	qc15h	"CHC provides caesarian section services"	discrete	numeric	
V7290	qc16	"CHC having blood bank available functional 24x7"	discrete	numeric	
V7291	qc17	"CHC having blood storage facility"	discrete	numeric	
V7292	qc18	"CHC having license for the blood bank/approval the blood storage centre"	discrete	numeric	
V7293	qc19a	"No equipment/refrigerator"	discrete	numeric	
V7294	qc19b	"No reagents"	discrete	numeric	
V7295	qc19c	"No license"	discrete	numeric	
V7296	qc19d	"No power backup"	discrete	numeric	
V7297	qc19e	"No manpower"	discrete	numeric	
V7298	qc19f	"Other reason for non-availability of blood bank/blood storage facility"	discrete	numeric	
V7299	qc19_other	"Specify reasons for non-availability of blood bank/blood storage facility"	discrete	numeric	
V7300	qc110i	"low birth babies managed"	discrete	numeric	
V7301	qc110ii	"New born care facility available at CHC"	discrete	numeric	
V7302	qc110b	"thermal protection available for new born services"	discrete	numeric	
V7303	qc110a	"Resuscitation available for new born services"	discrete	numeric	
V7304	qc111a	"manual vacuum aspiration safe abortion services available"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7305	qc111b	"Electric vacuum aspiration safe abortion services available"	discrete	numeric	
V7306	qc111c	"Dilatation & Curettage services available"	discrete	numeric	
V7307	qc111d	"other services available"	discrete	numeric	
V7308	qc111d_other	"other specify services available"	discrete	numeric	
V7309	qc112	"RTI/STI treatment and consulting provided in facility"	discrete	numeric	
V7310	qc113	"labouratory services are available in facility"	discrete	numeric	
V7311	qc114	"The labouratory services outsourced"	discrete	numeric	
V7312	qc115_avail	"Total number of ambulance available at CHC"	discrete	numeric	
V7313	qc115_f	"Total number of ambulance functional at CHC"	discrete	numeric	
V7314	qc116	"Have adequate funds available for operating the ambulance"	discrete	numeric	
V7315	qc117	"Any mechanism to assure referral transport"	discrete	numeric	
V7316	qc118	"whether any Govt. ambulance are used for referral transport"	discrete	numeric	
V7317	qc119	"The facility has free diagnostic services for pregnant women"	discrete	numeric	
V7318	qc120	"The facility has free referral transport"	discrete	numeric	
V7319	qc121a	"Birth certificate facility is providing assistance at CHC"	discrete	numeric	
V7320	qc121b	"Death Certificate facility is providing assistance at CHC"	discrete	numeric	
V7321	qc121c	"Any other vital event facility is providing assistance at CHC"	discrete	numeric	
V7322	qc21a	"number of regular General Surgen in position at CHC"	discrete	numeric	
V7323	qc21b	"number of contractual General Surgen in position at CHC"	discrete	numeric	
V7324	qc21c	"Since how long General Surgen not in position at CHC"	contin	numeric	
V7325	qc22a	"number of regular physician in position at CHC"	discrete	numeric	
V7326	qc22b	"number of contractual physician in position at CHC"	discrete	numeric	
V7327	qc22c	"Since how long physician not in position at CHC"	contin	numeric	
V7328	qc23a	"number of regular Obstetrician/Gynecologist in position at CHC"	discrete	numeric	
V7329	qc23b	"number of contractual Obstetrician/Gynecologist in position at CHC"	discrete	numeric	
V7330	qc23c	"Since how long Obstetrician/Gynecologist not in position at CHC"	contin	numeric	
V7331	qc24a	"number of regular Pediatrician in position at CHC"	discrete	numeric	
V7332	qc24b	"number of contractual Pediatrician in position at CHC"	discrete	numeric	
V7333	qc24c	"Since how long Pediatrician not in position at CHC"	contin	numeric	
V7334	qc25a	"number of regular Anesthetist/trained MO in position at CHC"	discrete	numeric	
V7335	qc25b	"number of contractual Anesthetist/trained MO in position at CHC"	discrete	numeric	
V7336	qc25c	"Since how long Anesthetist/trained MO not in position at CHC"	contin	numeric	
V7337	qc26a	"number of regular PHP Manager in position at CHC"	discrete	numeric	
V7338	qc26b	"number of contractual PHP Manager in position at CHC"	discrete	numeric	
V7339	qc26c	"Since how long PHP Manager not in position at CHC"	contin	numeric	
V7340	qc27a	"number of regular Eye surgen in position at CHC"	discrete	numeric	
V7341	qc27b	"number of contractual Eye surgen in position at CHC"	discrete	numeric	
V7342	qc27c	"Since how long Eye surgen not in position at CHC"	contin	numeric	
V7343	qc28a	"number of regular Dental surgen in position at CHC"	discrete	numeric	
V7344	qc28b	"number of contractual Dental surgen in position at CHC"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7345	qc28c	"Since how long Dental surgen not in position at CHC"	contin	numeric	
V7346	qc29a	"number of regular GMO in position at CHC"	discrete	numeric	
V7347	qc29b	"number of contractual GMO in position at CHC"	discrete	numeric	
V7348	qc29c	"Since how long GMO not in position at CHC"	contin	numeric	
V7349	qc210	"Other"	discrete	character	
V7350	qc210a	"number of regular other specialist in position at CHC"	discrete	numeric	
V7351	qc210b	"number of contractual other specialist in position at CHC"	discrete	numeric	
V7352	qc211a	"number of regular PHN in position at CHC"	discrete	numeric	
V7353	qc211b	"number of contractual PHN in position at CHC"	discrete	numeric	
V7354	qc211c	"Since how long PHN not in position at CHC"	contin	numeric	
V7355	qc212a	"number of regular ANM in position at CHC"	contin	numeric	
V7356	qc212b	"number of contractual ANM in position at CHC"	contin	numeric	
V7357	qc212c	"Since how long ANM not in position at CHC"	contin	numeric	
V7358	qc213a	"number of regular staff nurse in position at CHC"	contin	numeric	
V7359	qc213b	"number of contractual staff nurse in position at CHC"	contin	numeric	
V7360	qc213c	"Since how long staff nurse not in position at CHC"	contin	numeric	
V7361	qc214a	"number of regular nurse/midwife in position at CHC"	contin	numeric	
V7362	qc214b	"number of contractual nurse/midwife in position at CHC"	contin	numeric	
V7363	qc214c	"Since how long nurse/midwife not in position at CHC"	contin	numeric	
V7364	qc215a	"number of regular dresser in position at CHC"	discrete	numeric	
V7365	qc215b	"number of contractual dresser in position at CHC"	discrete	numeric	
V7366	qc215c	"Since how long dresser not in position at CHC"	contin	numeric	
V7367	qc216a	"number of regular pharmacist/compounder in position at CHC"	discrete	numeric	
V7368	qc216b	"number of contractual pharmacist/compounder in position at CHC"	discrete	numeric	
V7369	qc216c	"Since how long pharmacist/compounder not in position at CHC"	contin	numeric	
V7370	qc217a	"number of regular LT in position at CHC"	discrete	numeric	
V7371	qc217b	"number of contractual LT in position at CHC"	discrete	numeric	
V7372	qc217c	"Since how long LT not in position at CHC"	contin	numeric	
V7373	qc218a	"number of regular radiographer in position at CHC"	discrete	numeric	
V7374	qc218b	"number of contractual radiographer in position at CHC"	discrete	numeric	
V7375	qc218c	"Since how long radiographer not in position at CHC"	contin	numeric	
V7376	qc219a	"number of regular opthalmic assistant in position at CHC"	discrete	numeric	
V7377	qc219b	"number of contractual opthalmic assistant in position at CHC"	discrete	numeric	
V7378	qc219c	"Since how long opthalmic assistant not in position at CHC"	contin	numeric	
V7379	qc220a	"number of regular OPD attendant in position at CHC"	discrete	numeric	
V7380	qc220b	"number of contractual OPD attendant in position at CHC"	discrete	numeric	
V7381	qc220c	"Since how long OPD attendant not in position at CHC"	contin	numeric	
V7382	qc221a	"number of regular Stat. assistant/DEO in position at CHC"	discrete	numeric	
V7383	qc221b	"number of contractual Stat. assistant/DEO in position at CHC"	discrete	numeric	
V7384	qc221c	"Since how long Stat. assistant/DEO not in position at CHC"	contin	numeric	

ID	Name	Label	Type	Format	Question
V7385	qc222a	"number of regular OT attendant in position at CHC"	discrete	numeric	
V7386	qc222b	"number of contractual OT attendant in position at CHC"	discrete	numeric	
V7387	qc222c	"Since how long OT attendant not in position at CHC"	contin	numeric	
V7388	qc223a	"number of regular assistant in position at CHC"	discrete	numeric	
V7389	qc223b	"number of contractual assistant in position at CHC"	discrete	numeric	
V7390	qc223c	"Since how long assistant not in position at CHC"	contin	numeric	
V7391	qc224a	"number of regular DEO in position at CHC"	discrete	numeric	
V7392	qc224b	"number of contractual DEO in position at CHC"	discrete	numeric	
V7393	qc224c	"Since how long DEO not in position at CHC"	contin	numeric	
V7394	qc225a	"number of regular registration clerk in position at CHC"	discrete	numeric	
V7395	qc225b	"number of contractual registration clerk in position at CHC"	discrete	numeric	
V7396	qc225c	"Since how long registration clerk not in position at CHC"	contin	numeric	
V7397	qc226a	"number of regular class IV employee in position at CHC"	contin	numeric	
V7398	qc226b	"number of contractual class IV employee in position at CHC"	discrete	numeric	
V7399	qc226c	"Since how long class IV employee not in position at CHC"	contin	numeric	
V7400	qc227	"Other"	discrete	character	
V7401	qc227a	"number of regular other staff in position at CHC"	discrete	character	
V7402	qc227b	"number of contractual other staff in position at CHC"	discrete	numeric	
V7403	qc228	"Any staff/nurse available round the clock at CHC"	discrete	numeric	
V7404	qc229a	"Gynecologist available on call in case of emergency"	discrete	numeric	
V7405	qc229b	"Anesthetist/Trained Anesthetist available on call in case emergency"	discrete	numeric	
V7406	qc31a	"MO received traing on NSV during last five year"	discrete	numeric	
V7407	qc31b	"MO ever received traing on NSV"	discrete	numeric	
V7408	qc32a	"MO received traing on VBDCP during last five year"	discrete	numeric	
V7409	qc32b	"MO ever received traing on VBDCP"	discrete	numeric	
V7410	qc33a	"MO received traing on DOTS during last five year"	discrete	numeric	
V7411	qc33b	"MO ever received traing on DOTS"	discrete	numeric	
V7412	qc34a	"MO received traing on immunization during last five year"	discrete	numeric	
V7413	qc34b	"MO ever received traing on immunization"	discrete	numeric	
V7414	qc35a	"MO received traing on RTI/STI during last five year"	discrete	numeric	
V7415	qc35b	"MO ever received traing on RTI/STI"	discrete	numeric	
V7416	qc36a	"MO received traing on ARSH during last five year"	discrete	numeric	
V7417	qc36b	"MO ever received traing on ARSH"	discrete	numeric	
V7418	qc37a	"MO received traing on MDR during last five year"	discrete	numeric	
V7419	qc37b	"MO ever received traing on MDR"	discrete	numeric	
V7420	qc38a	"MO received traing on F-IMNCI during last five year"	discrete	numeric	
V7421	qc38b	"MO ever received traing on F-IMNCI"	discrete	numeric	
V7422	qc39a	"MO received traing on NSSK during last five year"	discrete	numeric	
V7423	qc39b	"MO ever received traing on NSSK"	discrete	numeric	
V7424	qc310a	"MO received traing on minilap during last five year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7425	qc310b	"MO ever received traing on minilap"	discrete	numeric	
V7426	qc311a	"MO received traing on IUD insertion during last five year"	discrete	numeric	
V7427	qc311b	"MO ever received traing on IUD insertion"	discrete	numeric	
V7428	qc312a	"MO received traing on HIV/AIDs during last five year"	discrete	numeric	
V7429	qc312b	"MO ever received traing on HIV/AIDs"	discrete	numeric	
V7430	qc313a	"MO received traing on EoCS during last five year"	discrete	numeric	
V7431	qc313b	"MO ever received traing on EoCS"	discrete	numeric	
V7432	qc314a	"MO received traing on newborn care during last five year"	discrete	numeric	
V7433	qc314b	"MO ever received traing on newborn care"	discrete	numeric	
V7434	qc315a	"MO received traing on SBA/basic EoCS during last five year"	discrete	numeric	
V7435	qc315b	"MO ever received traing on SBA/basic EoCS"	discrete	numeric	
V7436	qc316a	"MO received traing on SBA/basic EoCS during last five year"	discrete	numeric	
V7437	qc316b	"MO ever received traing on SBA/basic EoCS"	discrete	numeric	
V7438	qc317a	"MO received traing on dental hygine during last five year"	discrete	numeric	
V7439	qc317b	"MO ever received traing on dental hygine"	discrete	numeric	
V7440	qc318a	"MO received traing on MTP during last five year"	discrete	numeric	
V7441	qc318b	"MO ever received traing on MTP"	discrete	numeric	
V7442	qc319a	"MO received traing on MCTS during last five year"	discrete	numeric	
V7443	qc319b	"MO ever received traing on MCTS"	discrete	numeric	
V7444	qc320a	"MO received traing on HMIS during last five year"	discrete	numeric	
V7445	qc320b	"MO ever received traing on HMIS"	discrete	numeric	
V7446	qc321	"Other Training"	discrete	numeric	
V7447	qc321a	"MO received other traing during last five year"	discrete	numeric	
V7448	qc321b	"MO ever received other traing"	discrete	character	
V7449	qc322a	"Paramedical staff received traing on RTI/STI during last five year"	discrete	numeric	
V7450	qc322b	"Paramedical staff ever received traing on RTI/STI"	discrete	numeric	
V7451	qc323a	"Paramedical staff received traing on F-IMNCI during last five year"	discrete	numeric	
V7452	qc323b	"Paramedical staff ever received traing on F-IMNCI"	discrete	numeric	
V7453	qc324a	"Paramedical staff received traing on NSSK during last five year"	discrete	numeric	
V7454	qc324b	"Paramedical staff ever received traing on NSSK"	discrete	numeric	
V7455	qc325a	"Paramedical staff received traing on blood grouping during last five year"	discrete	numeric	
V7456	qc325b	"Paramedical staff ever received traing on blood grouping"	discrete	numeric	
V7457	qc326a	"Paramedical staff received traing on IMNCI during last five year"	discrete	numeric	
V7458	qc326b	"Paramedical staff ever received traing on IMNCI"	discrete	numeric	
V7459	qc327a	"Paramedical staff received traing on SBA during last five year"	discrete	numeric	
V7460	qc327b	"Paramedical staff ever received traing on SBA"	discrete	numeric	
V7461	qc328a	"Paramedical staff received traing on ECG during last five year"	discrete	numeric	
V7462	qc328b	"Paramedical staff ever received traing on ECG"	discrete	numeric	
V7463	qc329a	"Paramedical staff received traing on HMIS during last five year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7464	qc329b	"Paramedical staff ever received traing on HMIS"	discrete	numeric	
V7465	qc330a	"Paramedical staff received traing on MCTS during last five year"	discrete	numeric	
V7466	qc330b	"Paramedical staff ever received traing on MCTS"	discrete	numeric	
V7467	qc331	"Other training"	discrete	character	
V7468	qc331a	"Paramedical staff received other traing during last five year"	discrete	character	
V7469	qc331b	"Paramedical staff ever received other traing"	discrete	numeric	
V7470	qc41	"ECG facility available at CHC"	discrete	numeric	
V7471	qc42	"X-ray facility available at CHC"	discrete	numeric	
V7472	qc43	"Ultrasound facility available at CHC"	discrete	numeric	
V7473	qc44	"Mobile ventilator available at CHC"	discrete	numeric	
V7474	qc51	"CHC location"	discrete	numeric	
V7475	qc52	"The distance of CHC from block head quarter"	contin	numeric	
V7476	qc53	"Designated govt. building available for CHC"	discrete	numeric	
V7477	qc54	"CHC located building"	discrete	numeric	
V7478	qc54_other	"CHC Location_other"	discrete	character	
V7479	qc55	"Since when this CHC functioning from this building"	contin	numeric	
V7480	qc56	"Is there compound wall/fencing present around the CHC"	contin	numeric	
V7481	qc57a	"OPD cleanliness at CHC"	discrete	numeric	
V7482	qc57b	"Room cleanliness at CHC"	discrete	numeric	
V7483	qc57c	"Wards cleanliness at CHC"	discrete	numeric	
V7484	qc57d	"Premises(compound) cleanliness at CHC"	discrete	numeric	
V7485	qc58	"Main source of water supply at CHC"	discrete	numeric	
V7486	qc59	"Running water supply available for 24 hours at CHC"	discrete	numeric	
V7487	qc510	"Regular water supply available in OT"	discrete	numeric	
V7488	qc511	"Regular water supply available in Labour Room"	discrete	numeric	
V7489	qc512	"Power supply available in all parts of the CHC"	discrete	numeric	
V7490	qc513	"Three phase connection available at CHC"	discrete	numeric	
V7491	qc514	"Power supply in all part of the CHC"	discrete	numeric	
V7492	qc515	"Standby facility of generator/invertor available in working condition at CHC"	discrete	numeric	
V7493	qc515a	"Capacity of generator"	contin	numeric	
V7494	qc515b	"The generator supply is connected to the labour room"	contin	numeric	
V7495	qc515c	"The generator backup is assured at all times in the labour room"	discrete	numeric	
V7496	qc515d	"The generator supply is connected to the Ice lined Refrigerator (ILR)"	discrete	numeric	
V7497	qc515e	"the generator backup is assured at all times in the Ice lined Refrigerator"	discrete	numeric	
V7498	qc515f	"the generator supply is connected to the Wards"	discrete	numeric	
V7499	qc515g	"Have adequate funds available for operating the generator"	discrete	numeric	
V7500	qc516	"Proper sewerage facilty available at CHC"	discrete	numeric	
V7501	qc517	"Type of existing sewerage system"	discrete	numeric	
V7502	qc517_other	"Type of sewerage system exists"	discrete	character	

ID	Name	Label	Type	Format	Question
V7503	qc518	"toilet available at CHC"	discrete	numeric	
V7504	qc518a	"whether toilet available is in use at CHC"	discrete	numeric	
V7505	qc519	"Separate male and female toilet at CHC"	discrete	numeric	
V7506	qc520	"Is in-house laundry facility available at CHC"	discrete	numeric	
V7507	qc521	"Outsourced laundry"	discrete	numeric	
V7508	qc522	"CH having food facility available for inpatients"	discrete	numeric	
V7509	qc523	"Telephone facility available in CHC"	discrete	numeric	
V7510	qc523_number	"Telephone facility available in CHC- number"	discrete	character	
V7511	qc524	"CHC has intercom facility"	discrete	character	
V7512	qc525	"Biomedical waste segregated and treated before disposal"	discrete	numeric	
V7513	qc526	"The different dustbins for biomedical waste"	discrete	numeric	
V7514	qc526a	"Color coded waste bags available for segregated waste"	discrete	numeric	
V7515	qc526ba	"Infectious/bio-medical waste deep burial pit"	discrete	numeric	
V7516	qc526bb	"Infectious/bio-medical waste bury in pit"	discrete	numeric	
V7517	qc526bc	"Infectious/bio-medical waste thrown in common/ public disposal pit"	discrete	numeric	
V7518	qc526bd	"Infectious/bio-medical waste thrown outside hospital compound"	discrete	numeric	
V7519	qc526be	"Infectious/bio-medical waste thrown inside hospital compound"	discrete	numeric	
V7520	qc526bf	"Infectious/bio-medical waste use incinerator"	discrete	numeric	
V7521	qc526bg	"Infectious/bio-medical waste outsourced"	discrete	numeric	
V7522	qc526bh	"Infectious/bio-medical waste other way"	discrete	numeric	
V7523	qc526b_other	"The other mode of disposal of infectious/biological waste"	discrete	character	
V7524	qc526ca	"Non-Infectious waste deep burial pit"	discrete	character	
V7525	qc526cb	"Non-Infectious waste bury in pit"	discrete	numeric	
V7526	qc526cc	"Non-Infectious waste thrown in common/ public disposal pit"	discrete	numeric	
V7527	qc526cd	"Non-Infectious waste thrown outside hospital compound"	discrete	numeric	
V7528	qc526ce	"Non-Infectious waste thrown inside hospital compound"	discrete	numeric	
V7529	qc526cf	"Non-Infectious waste use incinerator"	discrete	numeric	
V7530	qc526cg	"Non-Infectious waste outsourced"	discrete	numeric	
V7531	qc526ch	"Non-Infectious waste other way"	discrete	numeric	
V7532	qc526c_other	"The mode of disposal of non-infectious waste"	discrete	character	
V7533	qc526d	"Any discarded/used sharps visible in the facility"	discrete	character	
V7534	qc527	"At least one person available round the clock at CHC"	discrete	character	
V7535	qc528a	"Number of Ambulance available at CHC"	discrete	numeric	
V7536	qc528b	"Number of Ambulance on road at CHC"	discrete	numeric	
V7537	qc528c	"Number of referral vehicle available for transporting emergency patients at CHC"	contin	numeric	
V7538	qc528d	"Number of referral vehicle on road for transporting emergency patients at CHC"	discrete	numeric	
V7539	qc528e	"Number of Jeeps available at CHC"	discrete	numeric	
V7540	qc528f	"Number of Jeeps on road at CHC"	discrete	numeric	
V7541	qc528g	"Number of Cars available at CHC"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7542	qc528h	"Number of Cars on road at CHC"	discrete	numeric	
V7543	qc529a	"Due to driver not available ambulance/emergency referral vehicles not on road"	discrete	numeric	
V7544	qc529b	"As Money for POL not available ambulance/emergency referral vehicles not on road"	discrete	numeric	
V7545	qc529c	"As Money for repair not available ambulance/emergency vehicles not on road"	discrete	numeric	
V7546	qc530	"The CHC have access to vehicle for transporting patients during emergency"	discrete	numeric	
V7547	qc531	"Residential facility available at CHC for General Surgen"	discrete	numeric	
V7548	qc532	"Residential facility available at CHC for Physician"	discrete	numeric	
V7549	qc533	"Residential facility available at CHC for Obstetrician/Gyneocologist"	discrete	numeric	
V7550	qc534	"Residential facility available at CHC for Pediatrician"	discrete	numeric	
V7551	qc535	"Residential facility available at CHC for Anesthetist"	discrete	numeric	
V7552	qc536	"Residential facility available at CHC for Staff Nurse"	discrete	numeric	
V7553	qc537a	"Obstetrician/Gyneocologist not staying due to poor condition of quarter"	discrete	numeric	
V7554	qc537b	"Obstetrician/Gyneocologist not staying due to no water supply"	discrete	numeric	
V7555	qc537c	"Obstetrician/Gyneocologist not staying due to no electricity"	discrete	numeric	
V7556	qc537d	"Obstetrician/Gyneocologist not staying due to quarter out sid eof the village"	discrete	numeric	
V7557	qc537e	"Obstetrician/Gyneocologist not staying due to spouse staying in another place"	discrete	numeric	
V7558	qc537f	"Obstetrician/Gyneocologist not staying due to childrens education"	discrete	numeric	
V7559	qc537g	"Obstetrician/Gyneocologist not staying due to security concern"	discrete	numeric	
V7560	qc537h	"Obstetrician/Gyneocologist not staying due to other reason"	discrete	numeric	
V7561	qc537_other	"Obstetrician /Gynecologist are not staying in quarter"	discrete	character	
V7562	qc538	"OT available at CHC"	discrete	character	
V7563	qc539	"The surgeries carried out in the operation theatre?"	discrete	numeric	
V7564	qc540	"Since how long (Month) surgeries are not carried out in OT"	contin	numeric	
V7565	qc541a	"Surgeries are not conducted in OT due to non availbility of Doctors/Staff"	discrete	numeric	
V7566	qc541b	"Surgeries are not conducted in OT due to lack of equipments"	discrete	numeric	
V7567	qc541c	"Surgeries are not conducted in OT due to poor physical staff in OT"	discrete	numeric	
V7568	qc541d	"Surgeries are not conducted in OT due to no power supplyin OT"	discrete	numeric	
V7569	qc541e	"Surgeries are not conducted in OT due other reasons"	discrete	numeric	
V7570	qc541_other	"Specified reasons for not conducting the surgeries"	discrete	character	
V7571	qc542	"OT used for obstetrical/gynecological purpose"	discrete	numeric	
V7572	qc543	"OT fitted with air conditions"	discrete	numeric	
V7573	qc544	"air condition fitted OT is working condition"	discrete	numeric	
V7574	qc545	"Any back up facility for electricity cut off"	discrete	numeric	
V7575	qc546	"Fumigation done in OT regularly"	discrete	numeric	
V7576	qc547	"The labour room available"	discrete	numeric	
V7577	qc548	"The deliveries carried out in the labour room"	discrete	numeric	
V7578	qc549_m	"Since how many months deliveries are not conducted in labour room"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7579	qc549_y	"Since how many years deliveries are not conducted in labour room"	contin	numeric	
V7580	qc550a	"Deliveries are not conducted in LR due to non availability of Doctors/Staff"	discrete	numeric	
V7581	qc550b	"Deliveries are not conducted in LR due to lack of equipments"	discrete	numeric	
V7582	qc550c	"Deliveries are not conducted in LR due to poor physical staff in OT"	discrete	numeric	
V7583	qc550d	"Deliveries are not conducted in LR due to no power supply in OT"	discrete	numeric	
V7584	qc550e	"Deliveries are not conducted in LR due other reasons"	discrete	numeric	
V7585	qc550_other	"Specified reasons for not conducting the deliveries"	discrete	character	
V7586	qc551	"new born care area earmarked in labour room"	discrete	numeric	
V7587	qc552	"Emergency drug tray is there in labour room"	discrete	numeric	
V7588	qc553a	"In labour room labour table with McIntoch sheet available"	discrete	numeric	
V7589	qc553b	"In labour room labour suction machine available"	discrete	numeric	
V7590	qc553c	"In labour room labour Autoclave/sterilizer available"	discrete	numeric	
V7591	qc553d	"In labour room 24 hour running water supply available"	discrete	numeric	
V7592	qc553e	"In labour room labour attached toilet available"	discrete	numeric	
V7593	qc553f	"condition of the toilet in labour room"	discrete	numeric	
V7594	qc554a	"Oxytocin inj available as emergency drug and consumable"	discrete	numeric	
V7595	qc554b	"Diazepam inj available as emergency drug and consumable"	discrete	numeric	
V7596	qc554c	"Magnesium sulphate inj available as emergency drug and consumable"	discrete	numeric	
V7597	qc554d	"Lignocaine Hydrochloride inj available as emergency drug and consumable"	discrete	numeric	
V7598	qc554e	"Nifedipine Tablets available as emergency drug and consumable"	discrete	numeric	
V7599	qc554f	"Misoprotol Tablets available as emergency drug and consumable"	discrete	numeric	
V7600	qc554g	"Sterilized cotton & gauze available as emergency drug and consumable"	discrete	numeric	
V7601	qc554h	"At least 2 pair of gloves available as emergency drug and consumable"	discrete	numeric	
V7602	qc554i	"At least 2 set of sterile I/V available as emergency drug and consumable"	discrete	numeric	
V7603	qc554j	"different size sterile syringes and needles available as emergency drug and coun"	discrete	numeric	
V7604	qc554k	"Oxy. cylinder with face mask, wrench & regulator available as emergency drug and"	discrete	numeric	
V7605	qc555a	"Privacy in the labour room"	discrete	numeric	
V7606	qc555b	"Condition of the flooring in the labour Room"	discrete	numeric	
V7607	qc555c	"Condition of walls in the labour Room"	discrete	numeric	
V7608	qc555d	"Condition of ceiling in the labour Room"	discrete	numeric	
V7609	qc555e	"Condition of lighting in the labour Room"	discrete	numeric	
V7610	qc555f	"Overall condition of the labour Room"	discrete	numeric	
V7611	qc556a	"Normal delivery kits available in the facility"	discrete	numeric	
V7612	qc556b	"Surgical set for Episiotomy and minor procedure available in the facility"	discrete	numeric	
V7613	qc557a	"Gloves available in labour room"	discrete	numeric	
V7614	qc557b	"Sterilized cotton gauze available in labour room"	discrete	numeric	
V7615	qc557c	"Sterile syringes and needles available in labour room"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7616	qc557d	"Sterile drip sets available in labour room"	discrete	numeric	
V7617	qc557e	"IV infusions like Dextrose 5% available in labour room"	discrete	numeric	
V7618	qc558	"pantographs being recorded recently delivered/ in labour woman at facility"	discrete	numeric	
V7619	qc559	"The operational labouratory in the CHC"	discrete	numeric	
V7620	qc560	"The Blood Storage Facility available in the CHC"	discrete	numeric	
V7621	qc561	"The Blood Storage Facility is for 24-hour basis"	discrete	numeric	
V7622	qc562	"The prominent display boards regarding service availability in local language at"	discrete	numeric	
V7623	qc563	"The separate registration counter in CHC"	discrete	numeric	
V7624	qc564	"The pharmacy for drug dispensing"	discrete	numeric	
V7625	qc565	"Any suggestion / complaint box kept at CHC"	discrete	numeric	
V7626	qc566	"The OPD rooms / cubicles at CHC"	discrete	numeric	
V7627	qc566_room	"Number of rooms available"	discrete	numeric	
V7628	qc566_cub	"Number of cubicles available"	discrete	numeric	
V7629	qc567	"The separate waiting area in OPD for patients at CHC"	discrete	numeric	
V7630	qc568	"The Minor OT in the CHC"	discrete	numeric	
V7631	qc569	"The Injection Room and Dressing Room available in the CHC"	discrete	numeric	
V7632	qc570	"The Emergency Room / Casualty room available in the CHC?"	discrete	numeric	
V7633	qc571	"Total Number of beds in CHC"	contin	numeric	
V7634	qc572	"The separate wards for males and females there in the CHC"	contin	numeric	
V7635	qc573	"Number of beds for Male"	contin	numeric	
V7636	qc574	"Number of beds for Female"	contin	numeric	
V7637	qc575	"Number of beds for delivery cases"	contin	numeric	
V7638	qc576	"Number of Pediatric beds"	discrete	numeric	
V7639	qc577	"Average days of inpatient stay in CHC"	contin	numeric	
V7640	qc578	"The Designated newborn baby corner available"	discrete	numeric	
V7641	qc578_number	"The Designated newborn baby corner available-number"	contin	numeric	
V7642	qc579	"The Separate drug tray available"	discrete	numeric	
V7643	qc580	"Ambu bag with mask available for new born care"	discrete	numeric	
V7644	qc581	"Radiant warmer available for new born care"	discrete	numeric	
V7645	qc582	"Other mechanism (200wt at height of 8 inches) available above new born baby corner"	discrete	numeric	
V7646	qc583	"Suction catheter/Canula available for new born care"	discrete	numeric	
V7647	qc584	"Pedal suction machine/mucus extractor available for new born care"	discrete	numeric	
V7648	qc585	"Any type of baby weighing machine available for new born care"	discrete	numeric	
V7649	qc586a	"Instrument trolley available and functional"	discrete	numeric	
V7650	qc586b	"Instrument cabinet available and functional"	discrete	numeric	
V7651	qc586c	"Blood/saline stand available and functional"	discrete	numeric	
V7652	qc586d	"Stretcher on trolley available and functional"	discrete	numeric	
V7653	qc586e	"Stool for patients available and functional"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7654	qc586f	"Wheel chair available and functional"	discrete	numeric	
V7655	qc586g	"Almera/cupboard with lock and key available and functional"	discrete	numeric	
V7656	qc586h	"Autoclave available and functional"	discrete	numeric	
V7657	qc586i	"Hub cutter available and functional"	discrete	numeric	
V7658	qc586j	"B.P. instruiment available and functional"	discrete	numeric	
V7659	qc586k	"Stethoscope available and functional"	discrete	numeric	
V7660	qc586l	"Adult weighing machine available and functional"	discrete	numeric	
V7661	qc586m	"Infant weighing machine available and functional"	discrete	numeric	
V7662	qc586n	"Haemoglobinometer (Sahlis) available and functional"	discrete	numeric	
V7663	qc586o	"Foetoscope available and functional"	discrete	numeric	
V7664	qc586p	"SIMS Speculum available and functional"	discrete	numeric	
V7665	qc586q	"Separate dustbin for biomedical waste available and functional"	discrete	numeric	
V7666	qc586r	"Autodisposal syringes available and functional"	discrete	numeric	
V7667	tsstart	"Timestamp start"	discrete	character	
V7668	tsend	"Timestamp end"	discrete	character	
V7669	version	"Version info.; only applicable to AHS states"	discrete	character	
V7670	qc1214	"The facilities under this CHC is generated through MCTS"	discrete	numeric	
V7671	qc526bc_c	"Thrown outside hospital compound"	discrete	numeric	
V7672	qc61	"Examination table available and functional"	discrete	numeric	
V7673	qc62	"Delivery table available and functional"	discrete	numeric	
V7674	qc63	"Footstep available and functional"	discrete	numeric	
V7675	qc64	"Bed side screen available and functional"	discrete	numeric	
V7676	qc65	"Saline stand available and functional"	discrete	numeric	
V7677	qc66	"Bed side locker available and functional"	discrete	numeric	
V7678	qc67	"Dressing trolley available and functional"	discrete	numeric	
V7679	qc68	"Instrument tray available"	discrete	numeric	
V7680	qc71	"Boyles apparatus available and functional"	discrete	numeric	
V7681	qc72	"Cardic monitor available and functional"	discrete	numeric	
V7682	qc73	"Ventilator available and functional"	discrete	numeric	
V7683	qc74	"Horizontal high pressure sterilizer available and functional"	discrete	numeric	
V7684	qc75	"Vertical high pressure sterilizer (2/3 drum capacity) available and functional"	discrete	numeric	
V7685	qc76	"Shadow less lamp ceiling track mounted available and functional"	discrete	numeric	
V7686	qc77	"Shadow less lamp pedestal for minor OT available and functional"	discrete	numeric	
V7687	qc78	"Oxy. cylinder 660 ltrs.with regulator and mask available and functional"	discrete	numeric	
V7688	qc79	"Nitrus oxide cylinder 1780 ltrs.available and functional"	discrete	numeric	
V7689	qc710	"Hydrolic operation table available and functional"	discrete	numeric	
V7690	qc711	"Emergency drug tray available and functional"	discrete	numeric	
V7691	qc712	"IUD insertion kit available and functional"	discrete	numeric	
V7692	qc713	"Normal delivery kit available and functional"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7693	qc714	"Equipment for neo-natal resuscitation available and functional"	discrete	numeric	
V7694	qc715	"Std. surgical set -I available and functional"	discrete	numeric	
V7695	qc716	"Std. surgical set -II instrument available and functional"	discrete	numeric	
V7696	qc717	"Std. surgical set -III available and functional"	discrete	numeric	
V7697	qc718	"Std. surgical set -IV available and functional"	discrete	numeric	
V7698	qc719	"Std. surgical set -V available and functional"	discrete	numeric	
V7699	qc720	"Std. surgical set -VI available and functional"	discrete	numeric	
V7700	qc721	"Equipments for anesthesia available and functional"	discrete	numeric	
V7701	qc722	"Equipments for lab. test and blood transfusion available and functional"	discrete	numeric	
V7702	qc723	"Materials kit for blood transfusion available and functional"	discrete	numeric	
V7703	qc724	"Equipments for radiology available and functional"	discrete	numeric	
V7704	qc725	"Binocular microscope with oil immersion available and functional"	discrete	numeric	
V7705	qc726	"Refrigerator available and functional"	discrete	numeric	
V7706	qc727	"Stool transport carrier available and functional"	discrete	numeric	
V7707	qc728	"Centrifuge available and functional"	discrete	numeric	
V7708	qc729	"Rapid diagnostic kit for typhoid available and functional"	discrete	numeric	
V7709	qc730	"Rapid test kit for faecal contamination available and functional"	discrete	numeric	
V7710	qc731	"Blood culture bottles with broth available and functional"	discrete	numeric	
V7711	qc732	"Cold box available and functional"	discrete	numeric	
V7712	qc733	"RPR test kit for syphilis available and functional"	discrete	numeric	
V7713	qc734	"Kit for ABO blood grouping available and functional"	discrete	numeric	
V7714	qc735	"HIV test kit available and functional"	discrete	numeric	
V7715	qc736	"Walk-in cooler available and functional"	discrete	numeric	
V7716	qc737	"Walk-in freezer available and functional"	discrete	numeric	
V7717	qc738	"ILR large available and functional"	discrete	numeric	
V7718	qc739	"ILR small available and functional"	discrete	numeric	
V7719	qc740	"Deep freezer large available and functional"	discrete	numeric	
V7720	qc741	"Deep freezer small available and functional"	discrete	numeric	
V7721	qc81a	"Anti-allergic and drugs used in Anaphylaxis-available"	discrete	numeric	
V7722	qc81b	"Anti-allergic and drugs used in Anaphylaxis-out of stock"	discrete	numeric	
V7723	qc82a	"Anti Hypertensives-available"	discrete	numeric	
V7724	qc82b	"Anti Hypertensives-out of stock"	discrete	numeric	
V7725	qc83a	"Anti Diabetics-available"	discrete	numeric	
V7726	qc83b	"Anti Diabetics-out of stock"	discrete	numeric	
V7727	qc84a	"Anti Anginal-available"	discrete	numeric	
V7728	qc84b	"Anti Anginal-out of stock"	discrete	numeric	
V7729	qc85a	"Anti Tubercular-available"	discrete	numeric	
V7730	qc85b	"Anti Tubercular-out of stock"	discrete	numeric	
V7731	qc86a	"Anti Leprosy-available"	discrete	numeric	
V7732	qc86b	"Anti Leprosy-out of stock"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7733	qc87a	"Anti Filariasis-available"	discrete	numeric	
V7734	qc87b	"Anti Filariasis-out of stock"	discrete	numeric	
V7735	qc88a	"Anti Bacterials-available"	discrete	numeric	
V7736	qc89a	"Anti Helminthic-available"	discrete	numeric	
V7737	qc89b	"Anti Helminthic-out of stock"	discrete	numeric	
V7738	qc810a	"Anti Protozoal Available"	discrete	numeric	
V7739	qc810b	"Anti Protozoal- out of stock"	discrete	numeric	
V7740	qc811a	"Antidotes (Antisnake Venom etc.) Available"	discrete	numeric	
V7741	qc811b	"Antidotes (Antisnake Venom etc.)- out of stock"	discrete	numeric	
V7742	qc812a	"Solutions correcting water and electrolyte imbalance Available"	discrete	numeric	
V7743	qc812b	"Solutions correcting water and electrolyte imbalance- out of stock"	discrete	numeric	
V7744	qc813a	"Essential Obstetric Care drugs. Available"	discrete	numeric	
V7745	qc813b	"Essential Obstetric Care drugs.- out of stock"	discrete	numeric	
V7746	qc814a_1	"Emergency Contraceptive Pills Available"	discrete	numeric	
V7747	qc814a_2	"Emergency Contraceptive Pills- out of stock"	discrete	numeric	
V7748	qc814b_1	"Normal Saline Available"	discrete	numeric	
V7749	qc814b_2	"Normal Saline- out of stock"	discrete	numeric	
V7750	qc814c_1	"Dextrose 5 % Available"	discrete	numeric	
V7751	qc814c_2	"Dextrose 5 %- out of stock"	discrete	numeric	
V7752	qc814d_1	"Condoms Available"	discrete	numeric	
V7753	qc814d_2	"Condoms- out of stock"	discrete	numeric	
V7754	qc814e_1	"Oral Contraceptive Pills Available"	discrete	numeric	
V7755	qc814e_2	"Oral Contraceptive Pills- out of stock"	discrete	numeric	
V7756	qc814f_1	"MVA Syringes Available"	discrete	numeric	
V7757	qc814f_2	"MVA Syringes- out of stock"	discrete	numeric	
V7758	qc814g_1	"Tab Misoprostol Available"	discrete	numeric	
V7759	qc814g_2	"Tab Misoprostol- out of stock"	discrete	numeric	
V7760	qc814h_1	"IFA tablets Available"	discrete	numeric	
V7761	qc814h_2	"IFA tablets- out of stock"	discrete	numeric	
V7762	qc814i_1	"Reagents for cross matching of blood Available"	discrete	numeric	
V7763	qc814i_2	"Reagents for cross matching of blood- out of stock"	discrete	numeric	
V7764	qc815a_1	"Tab Azithromycin (1 mg) Available"	discrete	numeric	
V7765	qc815a_2	"Tab Azithromycin (1 mg)- out of stock"	discrete	numeric	
V7766	qc815b_1	"Doxycycline Hydrochloride Capsules Available"	discrete	numeric	
V7767	qc815b_2	"Doxycycline Hydrochloride Capsules"	discrete	numeric	
V7768	qc815c_1	"Benzathine Penicillin Injection Available"	discrete	numeric	
V7769	qc815c_2	"Benzathine Penicillin Injection- out of stock"	discrete	numeric	
V7770	qc815d_1	"Tab Metronidazole Available"	discrete	numeric	
V7771	qc815d_2	"Tab Metronidazole- out of stock"	discrete	numeric	
V7772	qc815e_1	"Tab Fluconazole Available"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7773	qc815e_2	"Tab Fluconazole- out of stock"	discrete	numeric	
V7774	qc815f_1	"Tab Cefixime Available"	discrete	numeric	
V7775	qc815f_2	"Tab Cefixime- out of stock"	discrete	numeric	
V7776	qc815g_1	"Tab Secnidazole (500 mg) Available"	discrete	numeric	
V7777	qc815g_2	"Tab Secnidazole (500 mg)- out of stock"	discrete	numeric	
V7778	qc815h_1	"Tab Erythromycin (500 mg) base/stearate Available"	discrete	numeric	
V7779	qc815h_2	"Tab Erythromycin (500 mg) base/stearate- out of stock"	discrete	numeric	
V7780	qc815i_1	"Tab Acyclovir (400 mg) Available"	discrete	numeric	
V7781	qc815i_2	"Tab Acyclovir (400 mg)- out of stock"	discrete	numeric	
V7782	qc815j_1	"Cap Amoxicillin 500 mg Available"	discrete	numeric	
V7783	qc815j_2	"Cap Amoxicillin 500 mg- out of stock"	discrete	numeric	
V7784	qc815k_1	"Clotrimazole Vaginal pessary (500 mg) Available"	discrete	numeric	
V7785	qc815k_2	"Clotrimazole Vaginal pessary (500 mg)- out of stock"	discrete	numeric	
V7786	qc815l_1	"Podophyllin tincture 20% Available"	discrete	numeric	
V7787	qc815l_2	"Podophyllin tincture 20%- out of stock"	discrete	numeric	
V7788	qc815m_1	"Permethrin cream (5%) and (1%) Available"	discrete	numeric	
V7789	qc815m_2	"Permethrin cream (5%) and (1%)- out of stock"	discrete	numeric	
V7790	qc815n_1	"Gamma Benzene Hexachloride 1% lotion or cream Available"	discrete	numeric	
V7791	qc815n_2	"Gamma Benzene Hexachloride 1% lotion or cream- out of stock"	discrete	numeric	
V7792	qc88b	"Anti Bacterials-out of stock"	discrete	numeric	
V7793	qc91	"Number of blood grouping test done during last one month at CHC"	contin	numeric	
V7794	qc92	"Number of Haemogram (TLC/DLC) done during last one month at CHC"	contin	numeric	
V7795	qc93	"Number of RTI/STI test diagnosis done during last one month at CHC"	contin	numeric	
V7796	qc94	"Number of sputum test for TB done during last one month at CHC"	contin	numeric	
V7797	qc95	"Number of blood smear exam for malaria done during last one month at CHC"	contin	numeric	
V7798	qc96	"Number of urine test (routine culture/sensitivity/microscopy) done during last o"	contin	numeric	
V7799	qc97	"Number of rapid test for pregnancy done during last one month at CHC"	contin	numeric	
V7800	qc98	"Number of RPR test for syphilis done during last one month at CHC"	contin	numeric	
V7801	qc99	"Number of HIV test done during last one month at CHC"	contin	numeric	
V7802	qc910	"Number of other test done during last one month at CHC"	discrete	character	
V7803	qc910a	"Other Reason Specify"	discrete	character	
V7804	qc911a	"Number of male patients in OPD provided service during last one month at CHC"	discrete	character	
V7805	qc911b	"Number of female patients in OPD provided service during last one month at CHC"	discrete	character	
V7806	qc911a_total	"Total number of patients in OPD provided service during last one month at CHC"	contin	numeric	
V7807	qc912a	"Number of male in patients admission provided services during last one month at"	contin	numeric	
V7808	qc912b	"Number of female in patients admission provided services during last one month a"	contin	numeric	

ID	Name	Label	Type	Format	Question
V7809	qc912a_total	"Total number of in patients admission provided services during last one month at"	contin	numeric	
V7810	qc913a	"Number of male cases referred for serious ailments to CHC during last one month"	contin	numeric	
V7811	qc913b	"Number of female cases referred for serious ailments to CHC during last one month"	contin	numeric	
V7812	qc913a_total	"Total number of cases referred for serious ailments to CHC during last one month"	contin	numeric	
V7813	qc914a	"Number of male cases referred for serious ailments from CHC during last one month"	contin	numeric	
V7814	qc914b	"Number of female cases referred for serious ailments from CHC during last one month"	contin	numeric	
V7815	qc914a_total	"Total number of cases referred for serious ailments from CHC during last one month"	contin	numeric	
V7816	qc915	"Number of deliveries performed during last one month at CHC"	contin	numeric	
V7817	qc916	"Number of caesarean deliveries performed during last one month at CHC"	contin	numeric	
V7818	qc917	"From total deliveries performed JSY benefited during last one month at CHC"	contin	numeric	
V7819	qc918	"Number of blood transfusion done during last one month at CHC"	contin	numeric	
V7820	qc919	"Number of MTP performed during last one month at CHC"	contin	numeric	
V7821	qc920	"Number of IUD insertion cases performed during last one month at CHC"	contin	numeric	
V7822	qc921a	"Number of male sterilization performed during last one month at CHC"	contin	numeric	
V7823	qc921b	"Number of female sterilization performed during last one month at CHC"	contin	numeric	
V7824	qc922	"Number of cases provided with RTI/STI services during last one month at CHC"	contin	numeric	
V7825	qc923	"Number of persons completed treatment under DOTS during last one month at CHC"	contin	numeric	
V7826	qc924	"Number of school health camp organised by CHC during last one month"	contin	numeric	
V7827	qc101	"The CHC a microscopy centre"	discrete	numeric	
V7828	qc102	"The CHC having an Integrated Counseling and Testing Center"	discrete	numeric	
V7829	qc103	"The surgeries for cataract done in the CHC"	contin	numeric	
V7830	qc104	"The primary management of cases of poisoning"	discrete	numeric	
V7831	qc105	"The primary management of burns done at CHC"	discrete	numeric	
V7832	qc1101	"The CHC plan for this year"	discrete	numeric	
V7833	qc11102_month	"The last CHC plan prepared_month"	discrete	numeric	
V7834	qc1102_year	"The last CHC plan prepared_year"	contin	numeric	
V7835	qc1103	"Any feedback on reports from the district or Supervisory Officer"	contin	numeric	
V7836	qc1104	"The last quarter has any Supervisory Officer visited CHC"	contin	numeric	
V7837	qc1105	"The Citizens Charter displayed at CHC"	discrete	numeric	
V7838	qc1106	"The Rogi Kalyan Samiti (RKS) been constituted"	discrete	numeric	
V7839	qc1107	"The Rogi Kalyan Samiti (RKS) monitor your work regularly"	discrete	numeric	
V7840	qc1108	"The untied fund for previous financial year"	discrete	numeric	
V7841	qc1109	"The untied fund"	discrete	numeric	
V7842	qc1201a	"OPD registers available"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7843	qc1201a1	"OPD registers- maintained"	discrete	numeric	
V7844	qc1201b	"IPD registers available"	discrete	numeric	
V7845	qc1201b1	"IPD registers- maintained"	discrete	numeric	
V7846	qc1201c	"Delivery registers available"	discrete	numeric	
V7847	qc1201c1	"Delivery registers- maintained"	discrete	numeric	
V7848	qc1201d	"Sterilization registers available"	discrete	numeric	
V7849	qc1201d1	"Sterilization registers- maintained"	discrete	numeric	
V7850	qc1201e	"Stock registers available"	discrete	numeric	
V7851	qc1201e1	"Stock registers- maintained"	discrete	numeric	
V7852	qc1202	"The printed HMIS format available"	discrete	numeric	
V7853	qc1203a	"The printed registers"	discrete	numeric	
V7854	qc1203b	"The printed reports"	discrete	numeric	
V7855	qc1204	"The data supplied regularly in HMIS format"	discrete	numeric	
V7856	qc1205	"The main reason for not submitting HMIS report"	discrete	character	
V7857	qc1206	"The facility of Computer available"	discrete	numeric	
V7858	qc1207	"The Internet connectivity available at CHC"	discrete	numeric	
V7859	qc1208	"outsourcing for data compilation and tabulation work"	discrete	numeric	
V7860	qc1209	"The facilities under this CHC are consolidated at the CHC"	discrete	numeric	
V7861	qc1210	"The data is consolidated / entered at the CHC"	discrete	numeric	
V7862	qc1210_other	"The other data is consolidated / entered at the CHC"	discrete	character	
V7863	qc1211	"Facility-wise data uploaded on HMIS portal"	discrete	character	
V7864	qc1212	"Mother & Child is collected and maintained at the CHC under MCTS"	discrete	character	
V7865	qc1213	"The Medical Officer received any training"	discrete	numeric	
V7866	qc1215	"The Work Plan generated through MCTS"	discrete	numeric	
V7867	qc10	"Health facility visit; applicable to non-AHS states"	discrete	numeric	
V7868	flag	""	discrete	character	
V7869	serial_id	"unique serial ID generated by Patrycja K."	discrete	character	

dlhs4dh

Content	First 1000 rows of the District & Sub-District Hospitals (DHs) component covered in the Facility Survey of DLHS-4 2012-13. Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\\DataSets\\RCH(DLHS)\\DLHS 4\\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016 [IIPS; Sept. 9, 2016; dh]. True Case Count: 1540.
Cases	1000
Variable(s)	466
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V7874	state	"State code"	contin	numeric	
V7875	state_name	"State name"	discrete	character	
V7876	dist	"District code"	contin	numeric	
V7877	district_name	"District name"	discrete	character	
V7878	main_key	"new_prim_key"	discrete	character	
V7879	prim	""	discrete	character	
V7880	prim_key	"Primary key"	discrete	character	
V7881	facility_name	"District Hospital name"	discrete	character	
V7882	facility_code	"District Hospital code"	discrete	character	
V7883	qd2	"Total number of beds"	contin	numeric	
V7884	qd3	"DH functioning from the building"	contin	numeric	
V7885	qd4	"Population covered by the DH/SDH"	contin	numeric	
V7886	qd5	"Number of CHCs catered by the DH/SDH"	contin	numeric	
V7887	qd6	"Distance from the farthest CHC"	contin	numeric	
V7888	qd7	"Type of health facility"	contin	numeric	
V7889	gps_ns	"Number of Satellite signals received"	discrete	numeric	
V7890	gps_asf	"Accuracy of geographic coordinates"	contin	numeric	
V7891	gpslat_n	"Latitude North-N"	discrete	character	
V7892	gpslat_d	"Latitude Degree"	discrete	character	
V7893	gpslat_m	"Latitude Minutes"	contin	numeric	
V7894	gpslat_s	"Latitude Sec"	contin	numeric	
V7895	gpslng_e	"Longitude East-E"	discrete	character	
V7896	gpslng_d	"Longitude Degree"	discrete	character	
V7897	gpslng_m	"Longitude Minutes"	contin	numeric	
V7898	gpslng_s	"Longitude Sec"	contin	numeric	
V7899	gps_wp	"Way point circle"	contin	numeric	
V7900	int_d	"Interview day"	contin	numeric	

ID	Name	Label	Type	Format	Question
V7901	int_m	"Interview month"	discrete	numeric	
V7902	int_y	"Interview year"	contin	numeric	
V7903	resp_dg	"Respondent designation"	contin	numeric	
V7904	srn_dh	"Serial no of DH questionnaire"	contin	numeric	
V7905	n_visit	"Number of visits made to DH/SDH"	discrete	numeric	
V7906	qd11	"DH/ SDH designated as FRU"	discrete	numeric	
V7907	qd12	"Year when facility started functioning as 24x7"	contin	numeric	
V7908	qd13	"Planning 24*7 functionality by March 2012"	contin	numeric	
V7909	qd14	"Whether deliveries are conducted in this facility or not?If, yes, whether the de"	discrete	numeric	
V7910	qd15a	"Normal Delivery"	discrete	numeric	
V7911	qd15b	"Assisted (forceps delivery/Vacuum)"	discrete	numeric	
V7912	qd15c	"Administration of parental oxytocics"	discrete	numeric	
V7913	qd15d	"Administration of parental antibiotics"	discrete	numeric	
V7914	qd15e	"Administration of Magnesium sulphate injection"	discrete	numeric	
V7915	qd15f	"Management of post-partum hemorrhages"	discrete	numeric	
V7916	qd15g	"Management of other delivery complications"	discrete	numeric	
V7917	qd15h	"Caesarian section"	discrete	numeric	
V7918	qd16	"Blood bank availability"	discrete	numeric	
V7919	qd17	"Blood storage facility"	discrete	numeric	
V7920	qd17_other	"Blood storage facility others"	discrete	character	
V7921	qd18	"License for the blood bank/approval"	discrete	numeric	
V7922	qd19	"Reason for not having blood bank/blood storage facility"	discrete	numeric	
V7923	qd19_1	"reasons for non-availability of blood bank/blood storage- no equipment/refrigera"	discrete	numeric	
V7924	qd19_2	"reasons for non-availability of blood bank/blood storage- no reagents"	discrete	numeric	
V7925	qd19_3	"reasons for non-availability of blood bank/blood storage- no license"	discrete	numeric	
V7926	qd19_4	"reasons for non-availability of blood bank/blood storage- no power backup"	discrete	numeric	
V7927	qd19_5	"reasons for non-availability of blood bank/blood storage- no manpower"	discrete	numeric	
V7928	qd19_6	"reasons for non-availability of blood bank/blood storage- other"	discrete	numeric	
V7929	qd19_other	"reasons for non-availability of blood bank/blood storage other specify"	discrete	character	
V7930	qd110a	"Resuscitation for new born care services available in LR and ward"	discrete	character	
V7931	qd110b	"Thermal protection(warmer/table lamp) for new born care services available in LR"	discrete	numeric	
V7932	qd111a	"MVA available for safe abortion in facility"	discrete	numeric	
V7933	qd111b	"EVS available for safe abortion in facility"	discrete	numeric	
V7934	qd111c	"Dilatation & curettage (D&C) available for safe abortion in facility"	discrete	numeric	
V7935	qd111d	"other services available for safe abortion in facility"	discrete	numeric	
V7936	qd112	"RTI/STI treatment and counseling provided in the facility"	discrete	numeric	
V7937	qd113	"Laboratory services availability"	discrete	numeric	
V7938	qd114	"Laboratory services outsourced"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7939	qd115a	"Number of ambulance available in the facility"	contin	numeric	
V7940	qd115b	"Number of ambulance functional in the facility"	contin	numeric	
V7941	qd116	"Adequate fund is available for operating ambulance"	discrete	numeric	
V7942	qd117	"Any mechanism to assure referral transport available 24X7"	discrete	numeric	
V7943	qd118	"Usage of Govt. Ambulances or its Outsourced"	discrete	numeric	
V7944	qd119	"free diagnostic services for pregnant women"	discrete	numeric	
V7945	qd120	"free referral transport"	discrete	numeric	
V7946	qd121a	"assistance provided - birth certificate"	discrete	numeric	
V7947	qd121b	"assistance provided - death certificate"	discrete	numeric	
V7948	qd121c	"assistance provided - any other"	discrete	numeric	
V7949	qd21_c	"MEDICAL SUPERINTENDENT/PMO contractual"	contin	numeric	
V7950	qd21_n	"MEDICAL SUPERINTENDENT/PMO not in position"	contin	numeric	
V7951	qd21_r	"MEDICAL SUPERINTENDENT/PMO"	contin	numeric	
V7952	qd22_c	"SPECIALIST (MEDICINE) contractual"	contin	numeric	
V7953	qd22_n	"SPECIALIST (MEDICINE) not in position"	contin	numeric	
V7954	qd22_r	"SPECIALIST (MEDICINE) REGULAR"	contin	numeric	
V7955	qd23_c	"SPECIALIST (SURGERY) contractual"	contin	numeric	
V7956	qd23_n	"SPECIALIST (SURGERY) not in position"	contin	numeric	
V7957	qd23_r	"SPECIALIST (SURGERY) REGULAR"	contin	numeric	
V7958	qd24_c	"OBSTETRICIAN /GYNAECOLOGIST contractual"	contin	numeric	
V7959	qd24_n	"OBSTETRICIAN /GYNAECOLOGIST not in position"	contin	numeric	
V7960	qd24_r	"OBSTETRICIAN /GYNAECOLOGIST REGULAR"	contin	numeric	
V7961	qd25_c	"PEDIATRICIAN contractual"	contin	numeric	
V7962	qd25_n	"PEDIATRICIAN not in position"	contin	numeric	
V7963	qd25_r	"PEDIATRICIAN REGULAR"	contin	numeric	
V7964	qd26_c	"ANESTHETIST contractual"	contin	numeric	
V7965	qd26_n	"ANESTHETIST not in position"	contin	numeric	
V7966	qd26_r	"ANESTHETIST REGULAR"	contin	numeric	
V7967	qd27_c	"PATHOLOGIST/ MICROBIOLOGIST contractual"	contin	numeric	
V7968	qd27_n	"PATHOLOGIST/ MICROBIOLOGIST not in position"	contin	numeric	
V7969	qd27_r	"PATHOLOGIST/ MICROBIOLOGIST REGULAR"	contin	numeric	
V7970	qd28_c	"RADIOLOGIST contractual"	contin	numeric	
V7971	qd28_n	"RADIOLOGIST not in position"	contin	numeric	
V7972	qd28_r	"RADIOLOGIST REGULAR"	contin	numeric	
V7973	qd29_c	"DERMATOLOGIST / VENEROLOGIST contractual"	contin	numeric	
V7974	qd29_n	"DERMATOLOGIST / VENEROLOGIST not in position"	contin	numeric	
V7975	qd29_r	"DERMATOLOGIST / VENEROLOGIST REGULAR"	contin	numeric	
V7976	qd210_c	"OPHTHALMOLOGIST contractual"	contin	numeric	
V7977	qd210_n	"OPHTHALMOLOGIST not in position"	contin	numeric	
V7978	qd210_r	"OPHTHALMOLOGIST regular"	contin	numeric	

ID	Name	Label	Type	Format	Question
V7979	qd211_c	"Dentist contractual"	contin	numeric	
V7980	qd211_n	"Dentist not in position"	contin	numeric	
V7981	qd211_r	"Dentist regular"	contin	numeric	
V7982	qd212_c	"E.N.T Specialist contractual"	contin	numeric	
V7983	qd212_n	"E.N.T Specialist not in position"	contin	numeric	
V7984	qd212_r	"E.N.T Specialist regular"	contin	numeric	
V7985	qd213_c	"GENERAL DUTY DOCTOR contractual"	contin	numeric	
V7986	qd213_n	"GENERAL DUTY DOCTOR not in position"	contin	numeric	
V7987	qd213_r	"GENERAL DUTY DOCTOR regular"	contin	numeric	
V7988	qd214_c	"AYUSH PHYSICIAN contractual"	contin	numeric	
V7989	qd214_n	"AYUSH PHYSICIAN not in position"	contin	numeric	
V7990	qd214_r	"AYUSH PHYSICIAN regular"	contin	numeric	
V7991	qd215_c	"Other MOs or Specialists contractual"	contin	numeric	
V7992	qd215_n	"Other MOs or Specialists not in position"	contin	numeric	
V7993	qd215_other	"Other MOs or Specialists"	discrete	character	
V7994	qd215_r	"Other MOs or Specialists regular"	discrete	character	
V7995	qd216_c	"PUBLIC HEALTH NURSES contractual"	contin	numeric	
V7996	qd216_n	"PUBLIC HEALTH NURSES not in position"	contin	numeric	
V7997	qd216_r	"PUBLIC HEALTH NURSES regular"	contin	numeric	
V7998	qd217_c	"NURSES WORKING IN OBS-GYNIC DEPARTMENT contractual"	contin	numeric	
V7999	qd217_n	"NURSES WORKING IN OBS-GYNIC DEPARTMENT not in position"	contin	numeric	
V8000	qd217_r	"NURSES WORKING IN OBS-GYNIC DEPARTMENT regular"	contin	numeric	
V8001	qd218_c	"AUXILLARY NURSE MIDWIFE (ANM) contractual"	contin	numeric	
V8002	qd218_n	"AUXILLARY NURSE MIDWIFE (ANM) not in position"	contin	numeric	
V8003	qd218_r	"AUXILLARY NURSE MIDWIFE (ANM) regular"	contin	numeric	
V8004	qd219_c	"STAFF NURSE contractual"	contin	numeric	
V8005	qd219_n	"STAFF NURSE not in position"	contin	numeric	
V8006	qd219_r	"STAFF NURSE regular"	contin	numeric	
V8007	qd220_c	"TECHNICIANS contractual"	contin	numeric	
V8008	qd220_n	"TECHNICIANS not in position"	contin	numeric	
V8009	qd220_r	"TECHNICIANS regular"	contin	numeric	
V8010	qd221_c	"RADIOGRAPHER contractual"	contin	numeric	
V8011	qd221_n	"RADIOGRAPHER not in position"	contin	numeric	
V8012	qd221_r	"RADIOGRAPHER regular"	contin	numeric	
V8013	qd222_c	"PHARMACIST contractual"	contin	numeric	
V8014	qd222_n	"PHARMACIST not in position"	contin	numeric	
V8015	qd222_r	"PHARMACIST regular"	contin	numeric	
V8016	qd223_c	"PHYSIOTHERAPIST contractual"	contin	numeric	
V8017	qd223_n	"PHYSIOTHERAPIST not in position"	contin	numeric	
V8018	qd223_r	"PHYSIOTHERAPIST regular"	contin	numeric	

ID	Name	Label	Type	Format	Question
V8019	qd224_c	"MEDICAL RECORD OFFICER contractual"	contin	numeric	
V8020	qd224_n	"MEDICAL RECORD OFFICER not in position"	contin	numeric	
V8021	qd224_r	"MEDICAL RECORD OFFICER regular"	contin	numeric	
V8022	qd225_c	"COMPOUNDER contractual"	contin	numeric	
V8023	qd225_n	"COMPOUNDER not in position"	contin	numeric	
V8024	qd225_r	"COMPOUNDER regular"	contin	numeric	
V8025	qd226_c	"DRESSER contractual"	contin	numeric	
V8026	qd226_n	"DRESSER not in position"	contin	numeric	
V8027	qd226_r	"DRESSER regular"	contin	numeric	
V8028	qd227_c	"PUBLIC HEALTH PROGRAMME MANAGER contractual"	contin	numeric	
V8029	qd227_n	"PUBLIC HEALTH PROGRAMME MANAGER not in position"	contin	numeric	
V8030	qd227_r	"PUBLIC HEALTH PROGRAMME MANAGER regular"	contin	numeric	
V8031	qd228_c	"LAB TECHNICIAN contractual"	contin	numeric	
V8032	qd228_n	"LAB TECHNICIAN not in position"	contin	numeric	
V8033	qd228_r	"LAB TECHNICIAN regular"	contin	numeric	
V8034	qd229_c	"OPHTHALMIC ASSISTANT contractual"	contin	numeric	
V8035	qd229_n	"OPHTHALMIC ASSISTANT not in position"	contin	numeric	
V8036	qd229_r	"OPHTHALMIC ASSISTANT regular"	contin	numeric	
V8037	qd230_c	"Dental Hygienist contractual"	contin	numeric	
V8038	qd230_n	"Dental Hygienist not in position"	contin	numeric	
V8039	qd230_r	"Dental Hygienist regular"	contin	numeric	
V8040	qd231_c	"OTHER STAFF contractual"	contin	numeric	
V8041	qd231_n	"OTHER STAFF not in position"	contin	numeric	
V8042	qd231_other	"OTHER STAFF other"	discrete	character	
V8043	qd231_r	"OTHER STAFF regular"	discrete	character	
V8044	qd31b	"MO ever received traing on on MDR"	discrete	numeric	
V8045	qd31a	"MO received traing on MDR during last five year"	discrete	numeric	
V8046	qd32b	"MO ever received traing on NSV"	discrete	numeric	
V8047	qd32a	"MO received traing on NSV during last five year"	discrete	numeric	
V8048	qd33b	"MO ever received traing on VBDCP"	discrete	numeric	
V8049	qd33a	"MO received traing on VBDCP during last five year"	discrete	numeric	
V8050	qd34b	"MO ever received traing on DOTS"	discrete	numeric	
V8051	qd34a	"MO received traing on DOTS during last five year"	discrete	numeric	
V8052	qd35b	"MO ever received traing on immunization"	discrete	numeric	
V8053	qd35a	"MO received traing on immunization during last five year"	discrete	numeric	
V8054	qd36b	"MO ever received traing on RTI/STI"	discrete	numeric	
V8055	qd36a	"MO received traing on RTI/STI during last five year"	discrete	numeric	
V8056	qd37b	"MO ever received traing on ARSH"	discrete	numeric	
V8057	qd37a	"MO received traing on ARSH during last five year"	discrete	numeric	
V8058	qd38b	"MO ever received traing on F-IMNCI"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8059	qd38a	"MO received traing on F-IMNCI during last five year"	discrete	numeric	
V8060	qd39b	"MO ever received traing on NSSK"	discrete	numeric	
V8061	qd39a	"MO received traing on NSSK during last five year"	discrete	numeric	
V8062	qd310b	"MO ever received traing on minilap"	discrete	numeric	
V8063	qd310a	"MO received traing on minilap during last five year"	discrete	numeric	
V8064	qd311b	"MO ever received traing on IUD insertion"	discrete	numeric	
V8065	qd311a	"MO received traing on IUD insertion during last five year"	discrete	numeric	
V8066	qd312b	"MO ever received traing on HIV/AIDs"	discrete	numeric	
V8067	qd312a	"MO received traing on HIV/AIDs during last five year"	discrete	numeric	
V8068	qd313b	"MO ever received traing on EoCS"	discrete	numeric	
V8069	qd313a	"MO received traing on EoCS during last five year"	discrete	numeric	
V8070	qd314b	"MO ever received traing on newborn care"	discrete	numeric	
V8071	qd314a	"MO received traing on newborn care during last five year"	discrete	numeric	
V8072	qd315b	"MO ever received traing on SBA/basic EoCS"	discrete	numeric	
V8073	qd315a	"MO received traing on SBA/basic EoCS during last five year"	discrete	numeric	
V8074	qd316b	"MO ever received traing on on IMNCI illness"	discrete	numeric	
V8075	qd316a	"MO received traing on IMNCI illness during last five year"	discrete	numeric	
V8076	qd317b	"MO ever received traing on MTP"	discrete	numeric	
V8077	qd317a	"MO received traing on MTP during last five year"	discrete	numeric	
V8078	qd318b	"MO ever received traing on dental hygine"	discrete	numeric	
V8079	qd318a	"MO received traing on dental hygine during last five year"	discrete	numeric	
V8080	qd319b	"MO ever received traing on MCTS"	discrete	numeric	
V8081	qd319a	"MO received traing on MCTS during last five year"	discrete	numeric	
V8082	qd320b	"MO ever received traing on HMIS"	discrete	numeric	
V8083	qd320a	"MO received traing on HMIS during last five year"	discrete	numeric	
V8084	qd321b	"MO ever received other traing"	discrete	numeric	
V8085	qd321a	"MO received other traing during last five year"	discrete	numeric	
V8086	qd321_other	"Any Other training other"	discrete	character	
V8087	qd322b	"Paramedic staff ever received traing on RTI/STI"	discrete	character	
V8088	qd322a	"Paramedic staff received traing on RTI/STI during last five year"	discrete	numeric	
V8089	qd323b	"Paramedic staff ever received traing on F-IMNCI"	discrete	numeric	
V8090	qd323a	"Paramedic staff received traing on F-IMNCI during last five year"	discrete	numeric	
V8091	qd324b	"Paramedic staff ever received traing on NSSK"	discrete	numeric	
V8092	qd324a	"Paramedic staff received traing on NSSK during last five year"	discrete	numeric	
V8093	qd325b	"Paramedic staff ever received traing on blood grouping"	discrete	numeric	
V8094	qd325a	"Paramedic staff received traing on blood grouping during last five year"	discrete	numeric	
V8095	qd326b	"Paramedic staff ever received traing on IMNCI"	discrete	numeric	
V8096	qd326a	"Paramedic staff received traing on IMNCI during last five year"	discrete	numeric	
V8097	qd327b	"Paramedic staff ever received traing on SBA"	discrete	numeric	
V8098	qd327a	"Paramedic staff received traing on SBA during last five year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8099	qd328b	"Paramedic staff ever received training on ECG"	discrete	numeric	
V8100	qd328a	"Paramedic staff received training on ECG during last five year"	discrete	numeric	
V8101	qd329b	"Paramedic staff ever received training on dental hygiene"	discrete	numeric	
V8102	qd329a	"Paramedic staff received training on dental hygiene during last five year"	discrete	numeric	
V8103	qd330b	"Paramedic staff ever received training on MCTS"	discrete	numeric	
V8104	qd330a	"Paramedic staff received training on MCTS during last five year"	discrete	numeric	
V8105	qd331b	"Paramedic staff ever received training on HMIS"	discrete	numeric	
V8106	qd331a	"Paramedic staff received training on HMIS during last five year"	discrete	numeric	
V8107	qd332a	"Laboratory services - Hematology"	discrete	numeric	
V8108	qd332b	"Laboratory services - Urine analysis"	discrete	numeric	
V8109	qd332c	"Laboratory services - Stool analysis"	discrete	numeric	
V8110	qd333a	"Laboratory services - Pap smear"	discrete	numeric	
V8111	qd333b	"Laboratory services - Sputum"	discrete	numeric	
V8112	qd333c	"Laboratory services - Histopathology"	discrete	numeric	
V8113	qd334a	"Laboratory services - Diagnosis of RTIs/STDs with wet mounting, grams stain, etc."	discrete	numeric	
V8114	qd334b	"Laboratory services - RPR for Syphilis"	discrete	numeric	
V8115	qd335a	"Laboratory services - Blood sugar"	discrete	numeric	
V8116	qd335b	"Laboratory services - Blood urea,"	discrete	numeric	
V8117	qd335c	"Laboratory services - Blood creatinine"	discrete	numeric	
V8118	qd336a	"Laboratory services - Pregnancy test"	discrete	numeric	
V8119	qd336b	"Laboratory services - Coombes test"	discrete	numeric	
V8120	qd336c	"Laboratory services - Widal test"	discrete	numeric	
V8121	qd336d	"Laboratory services - Elisa for HIV test"	discrete	numeric	
V8122	qd336e	"Laboratory services - R A factor test"	discrete	numeric	
V8123	qd336f	"Laboratory services - VDRL test"	discrete	numeric	
V8124	qd337a	"Laboratory services - ECG"	discrete	numeric	
V8125	qd337b	"Laboratory services - STRESS TEST(TMT)"	discrete	numeric	
V8126	qd337c	"Laboratory services - 2D-ECHO"	discrete	numeric	
V8127	qd338a	"Laboratory services - X-RAY"	discrete	numeric	
V8128	qd338b	"Laboratory services - ULTRASOUND"	discrete	numeric	
V8129	qd339	"Laboratory services - FULLY OPERATIONAL BLOOD BANK"	discrete	numeric	
V8130	qd340	"Laboratory services - FULLY FUNCTIONAL PHYSIOTHERAPY UNIT"	discrete	numeric	
V8131	qd41	"main source of water supply"	discrete	numeric	
V8132	qd42	"running water supply availability"	discrete	numeric	
V8133	qd43	"water supply in OT"	discrete	numeric	
V8134	qd44	"water supply availability in labor room"	discrete	numeric	
V8135	qd45	"Three-phase connection?"	discrete	numeric	
V8136	qd46	"Standby facility of generator/inverter available in working condition"	discrete	numeric	
V8137	qd47	"Capacity of the generator?"	contin	numeric	

ID	Name	Label	Type	Format	Question
V8138	qd48a	"generator supply connection to Labor room"	contin	numeric	
V8139	qd48b	"generator backup"	discrete	numeric	
V8140	qd48c	"Generator supply connection to Ice lined Refrigerator (ILR)?"	discrete	numeric	
V8141	qd48d	"generator backup"	discrete	numeric	
V8142	qd48e	"Generator supply connection to Wards?"	discrete	numeric	
V8143	qd49	"Adequate funds availability for operating the generator"	discrete	numeric	
V8144	qd410	"Proper drainage and sanitation system for waste water, surface water, sub soil w"	discrete	numeric	
V8145	qd411	"functional toilet facility availability"	discrete	numeric	
V8146	qd412	"separate toilet facility for males and females"	discrete	numeric	
V8147	qd413	"house laundry facility availability"	discrete	numeric	
V8148	qd414	"Outsourced?"	discrete	numeric	
V8149	qd415	"facility for providing food for inpatients available"	discrete	numeric	
V8150	qd416	"Telephone availability in Hospital"	discrete	numeric	
V8151	qd417	"Intercom facility"	discrete	numeric	
V8152	qd418a_avail	"Ambulance available"	contin	numeric	
V8153	qd418a_or	"Ambulance on road"	contin	numeric	
V8154	qd418b_avail	"Jeep available"	contin	numeric	
V8155	qd418b_or	"Jeep on road"	contin	numeric	
V8156	qd418c_avail	"Car available"	contin	numeric	
V8157	qd418c_or	"Car on road"	contin	numeric	
V8158	qd419	"CSSD (Central Sterile and Supply Department) availability"	discrete	numeric	
V8159	qd420	"place where instruments & items are sterilized?"	discrete	character	
V8160	qd421	"facility for disposing of bio medical waste"	discrete	character	
V8161	qd422_other	"How waste is disposed? [IWER: RECORD ALL MENTIONED]"	discrete	character	
V8162	qd422ae	"Waste disposal - incinerator"	discrete	character	
V8163	qd422be	"Waste disposal - autoclaving/microwaving"	discrete	numeric	
V8164	qd422ce	"Waste disposal - shredding"	discrete	numeric	
V8165	qd422de	"Waste disposal - needle and syringe destroyer"	discrete	numeric	
V8166	qd422ee	"Waste disposal - any other"	discrete	numeric	
V8167	qd423	"Outsourcing of Biomedical disposal services"	discrete	numeric	
V8168	qd423a	"color coded waste bags availability"	discrete	numeric	
V8169	qd423bae	"Infectious/bio-medical waste - Bury in a deep burial pit"	discrete	numeric	
V8170	qd423bbe	"Infectious/bio-medical waste - Bury in a pit"	discrete	numeric	
V8171	qd423bce	"Infectious/bio-medical waste - Thrown in common/public disposal pit"	discrete	numeric	
V8172	qd423bde	"Infectious/bio-medical waste - Thrown outside hospital compound"	discrete	numeric	
V8173	qd423bee	"Infectious/bio-medical waste - Thrown inside hospital compound"	discrete	numeric	
V8174	qd423bfe	"Infectious/bio-medical waste - Use incinerator"	discrete	numeric	
V8175	qd423bge	"Infectious/bio-medical waste - Use outsource"	discrete	numeric	
V8176	qd423bhe	"Infectious/bio-medical waste - Other"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8177	qd423bhe_other	"Infectious/bio-medical waste - Other specify"	discrete	character	
V8178	qd423cae	"Non-infectious/bio-medical waste - Bury in a deep burial pit"	discrete	character	
V8179	qd423cbe	"Non-infectious/bio-medical waste - Bury in a pit"	discrete	numeric	
V8180	qd423cce	"Non-infectious/bio-medical waste - Thrown in common/public disposal pit"	discrete	numeric	
V8181	qd423cde	"Non-infectious/bio-medical waste - Thrown outside hospital compound"	discrete	numeric	
V8182	qd423cee	"Non-infectious/bio-medical waste - Thrown inside hospital compound"	discrete	numeric	
V8183	qd423cfe	"Non-infectious/bio-medical waste - Use incinerator"	discrete	numeric	
V8184	qd423cge	"Non-infectious/bio-medical waste - Use outsource"	discrete	numeric	
V8185	qd423che	"Non-infectious/bio-medical waste - Other"	discrete	numeric	
V8186	qd423che_other	"Non-infectious/bio-medical waste - Other Specify"	discrete	character	
V8187	qd423d	"Discarded/used sharps visibility in the facility"	discrete	character	
V8188	qd424	"Security personnel availability"	discrete	numeric	
V8189	qd425	"Critical Care Area availability"	discrete	numeric	
V8190	qd426	"Integrated Counseling and Testing Centre (ICTC) availability"	discrete	numeric	
V8191	qd51a	"MS available"	discrete	numeric	
V8192	qd51b	"MS residing status"	discrete	numeric	
V8193	qd51c_other	"MS not residing - Other Reason for not residing"	discrete	character	
V8194	qd51cae	"MS NOT RESIDING -POOR CONDITION OF QUARTERS"	discrete	character	
V8195	qd51cbe	"MS NOT RESIDING -NO WATER SUPPLY"	discrete	numeric	
V8196	qd51cce	"MS NOT RESIDING -NO ELECTRICITY FACILITY"	discrete	numeric	
V8197	qd51cde	"MS NOT RESIDING -SPOUSE STAYING IN ANOTHER PLACE"	discrete	numeric	
V8198	qd51cee	"MS NOT RESIDING -EDUCATION OF CHILDREN"	discrete	numeric	
V8199	qd51cfe	"MS NOT RESIDING -SECURITY"	discrete	numeric	
V8200	qd51cge	"MS NOT RESIDING -ANY OTHER"	discrete	numeric	
V8201	qd52a	"O/G AVAILABLE"	discrete	numeric	
V8202	qd52b	"O/G RESIDING STATUS"	discrete	numeric	
V8203	qd52c_other	"O/G NOT RESIDING OTHER Reason for not residing"	discrete	character	
V8204	qd52cae	"O/G NOT RESIDING -POOR CONDITION OF QUARTERS"	discrete	numeric	
V8205	qd52cbe	"O/G NOT RESIDING NO WATER SUPPLY"	discrete	numeric	
V8206	qd52cce	"O/G NOT RESIDING NO ELECTRICITY FACILITY"	discrete	numeric	
V8207	qd52cde	"O/G NOT RESIDING SPOUSE STAYING IN ANOTHER PLACE"	discrete	numeric	
V8208	qd52cee	"O/G NOT RESIDING EDUCATION OF CHILDREN"	discrete	numeric	
V8209	qd52cfe	"O/G NOT RESIDING SECURITY"	discrete	numeric	
V8210	qd52cge	"O/G NOT RESIDING ANY OTHER"	discrete	numeric	
V8211	qd53a	"Matron/Nurse AVAILABLE"	discrete	numeric	
V8212	qd53b	"Matron/Nurse RESIDING STATUS"	discrete	numeric	
V8213	qd53c_other	"Matron/Nurse other Reason for not residing"	discrete	character	
V8214	qd53cae	"Matron/Nurse NOT RESIDING POOR CONDITION OF QUARTERS"	discrete	character	
V8215	qd53cbe	"Matron/Nurse NOT RESIDING NO WATER SUPPLY"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8216	qd53cce	"Matron/Nurse NOT RESIDING NO ELECTRICITY FACILITY"	discrete	numeric	
V8217	qd53cde	"Matron/Nurse NOT RESIDING SPOUSE STAYING IN ANOTHER PLACE"	discrete	numeric	
V8218	qd53cee	"Matron/Nurse NOT RESIDING EDUCATION OF CHILDREN"	discrete	numeric	
V8219	qd53cfe	"Matron/Nurse NOT RESIDING SECURITY"	discrete	numeric	
V8220	qd53cge	"Matron/Nurse NOT RESIDING ANY OTHER"	discrete	numeric	
V8221	qd61	"Prominent display boards availability"	discrete	numeric	
V8222	qd62	"separate registration counters in District Hospital"	discrete	numeric	
V8223	qd63	"complaint box/ Suggestion box kept at District Hospital"	discrete	numeric	
V8224	qd64	"Availability of Pharmacy/drug storage and drug dispensing"	discrete	numeric	
V8225	qd65_avail	"General Medicine Ward available"	discrete	numeric	
V8226	qd65_female	"General Medicine Ward - female"	contin	numeric	
V8227	qd65_male	"General Medicine Ward-male"	contin	numeric	
V8228	qd65_total	"General Medicine Ward total no of beds"	contin	numeric	
V8229	qd66_avail	"General Surgery Ward available"	contin	numeric	
V8230	qd66_female	"General Surgery Ward female"	contin	numeric	
V8231	qd66_male	"General Surgery Ward male"	contin	numeric	
V8232	qd66_total	"General Surgery Ward total no of beds"	contin	numeric	
V8233	qd67_avail	"Pediatric Ward available"	contin	numeric	
V8234	qd67_total	"Pediatric Ward total no of beds"	contin	numeric	
V8235	qd68_avail	"Intensive Medicare Unit available"	contin	numeric	
V8236	qd68_female	"Intensive Medicare Unit female"	contin	numeric	
V8237	qd68_male	"Intensive Medicare Unit male"	contin	numeric	
V8238	qd68_total	"Intensive Medicare Unit total no of beds"	contin	numeric	
V8239	qd69_avail	"Post Operation Ward available"	discrete	numeric	
V8240	qd69_female	"Post Operation Ward female"	contin	numeric	
V8241	qd69_male	"Post Operation Ward male"	contin	numeric	
V8242	qd69_total	"Post Operation Ward total no of beds"	contin	numeric	
V8243	qd610_avail	"Labor Room available"	contin	numeric	
V8244	qd610_total	"Labor Room total"	contin	numeric	
V8245	qd611_avail	"ANC Ward available"	contin	numeric	
V8246	qd611_total	"ANC Ward total"	contin	numeric	
V8247	qd612_avail	"PNC Ward available"	contin	numeric	
V8248	qd612_total	"PNC Ward total"	contin	numeric	
V8249	qd613_avail	"Post Partum Ward available"	contin	numeric	
V8250	qd613_total	"Post Partum Ward total"	contin	numeric	
V8251	qd614_avail	"High Dependency Ward available"	discrete	numeric	
V8252	qd614_total	"High Dependency Ward total"	contin	numeric	
V8253	qd615_avail	"Burn Ward available"	discrete	numeric	
V8254	qd615_total	"Burn Ward total"	contin	numeric	
V8255	qd616_avail	"Elective OT-Major available"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8256	qd616_cur	"Elective OT-Major currently in use"	discrete	numeric	
V8257	qd617_avail	"Emergency OT/ Family Welfare OT available"	discrete	numeric	
V8258	qd617_cur	"Emergency OT/ Family Welfare OT currently in use"	discrete	numeric	
V8259	qd618_avail	"Ophthalmology / ENT OT available"	discrete	numeric	
V8260	qd618_cur	"Ophthalmology / ENT OT currently in use"	discrete	numeric	
V8261	qd619_avail	"Labor room (aseptic & Clean) available"	discrete	numeric	
V8262	qd619_cur	"Labor room (aseptic & Clean) currently in use"	discrete	numeric	
V8263	qd620_avail	"Delivery room available"	discrete	numeric	
V8264	qd620_cur	"Delivery room currently in use"	discrete	numeric	
V8265	qd621_avail	"Neo-natal room available"	discrete	numeric	
V8266	qd621_cur	"Neo-natal room currently in use"	discrete	numeric	
V8267	qd71	"obstetrician /gynecologist availability"	discrete	numeric	
V8268	qd72	"anesthetist availability"	discrete	numeric	
V8269	qd73	"Nurse in Obs/Gynae availability"	discrete	numeric	
V8270	qd74	"24 hrs surgical interventions"	discrete	numeric	
V8271	qd81	"OPD Patients"	contin	numeric	
V8272	qd82	"In-patient Admissions"	contin	numeric	
V8273	qd83	"Average day of inpatients stay"	contin	numeric	
V8274	qd84	"No. of surgeries done"	contin	numeric	
V8275	qd85	"Hysterectomy done"	contin	numeric	
V8276	qd86	"Number of D&C done"	contin	numeric	
V8277	qd87	"Deliveries performed"	contin	numeric	
V8278	qd88_e	"C-Section deliveries performed elective"	contin	numeric	
V8279	qd88_p	"C-Section deliveries performed planned"	contin	numeric	
V8280	qd89	"beneficiaries of Janani Suraksha Yojana"	contin	numeric	
V8281	qd810	"blood transfusions done"	contin	numeric	
V8282	qd811	"MTPs performed"	contin	numeric	
V8283	qd812_f	"Number of Sterilizations Conducted female"	contin	numeric	
V8284	qd812_m	"Number of Sterilizations Conducted male"	contin	numeric	
V8285	qd813	"cases provided with RTI/STI services"	contin	numeric	
V8286	qd814_hiv	"Integrated Counseling and Testing Centre (ICTC) HIV"	contin	numeric	
V8287	qd814_sti	"Integrated Counseling and Testing Centre (ICTC) STI"	contin	numeric	
V8288	qd815	"Pap smear prepared"	contin	numeric	
V8289	qd91	"Citizen's charter displayed at DH"	discrete	numeric	
V8290	qd92	"Rogi Kalyan Samiti (RKS) been constituted"	discrete	numeric	
V8291	qd93	"Monitoring of work by RKS"	discrete	numeric	
V8292	qd94a	"OPD"	discrete	numeric	
V8293	qd94b	"Rooms"	discrete	numeric	
V8294	qd94c	"Wards"	discrete	numeric	
V8295	qd94d	"Premises"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8296	qd1001_other	"Registers availability and maintenance"	discrete	character	
V8297	qd1001aa	"OPD registers - available"	discrete	character	
V8298	qd1001am	"OPD registers - maintained"	discrete	numeric	
V8299	qd1001ba	"IPD registers - available"	discrete	numeric	
V8300	qd1001bm	"IPD registers - maintained"	discrete	numeric	
V8301	qd1001ca	"Delivery registers - available"	discrete	numeric	
V8302	qd1001cm	"Delivery registers - maintained"	discrete	numeric	
V8303	qd1001da	"Delivery registers - available"	discrete	numeric	
V8304	qd1001dm	"Delivery registers - maintained"	discrete	numeric	
V8305	qd1001ea	"Stock registers - available"	discrete	numeric	
V8306	qd1001em	"Stock registers - maintained"	discrete	numeric	
V8307	qd1001fa	"Stock registers - available"	discrete	numeric	
V8308	qd1001fm	"Stock registers - maintained"	discrete	numeric	
V8309	qd1002	"Printed HMIS format availability"	discrete	numeric	
V8310	qd1003_reg	"Printed registers are availability registered"	discrete	numeric	
V8311	qd1003_rep	"Printed registers are availability reports"	discrete	numeric	
V8312	qd1004	"Data supply in HMIS format"	discrete	numeric	
V8313	qd1005	"Reason for not submitting HMIS report in time"	discrete	character	
V8314	qd1006_other	"Use of Personal computer in DH/SDH"	discrete	character	
V8315	qd1006a	"Use of personal computer - OPD record"	discrete	character	
V8316	qd1006b	"Use of personal computer - maintenance"	discrete	numeric	
V8317	qd1006c	"Use of personal computer - administrative work"	discrete	numeric	
V8318	qd1006d	"Use of personal computer - producing reports"	discrete	numeric	
V8319	qd1006e	"Use of personal computer - other"	discrete	numeric	
V8320	qd1006f	"Use of personal computer - not at all"	discrete	numeric	
V8321	qd1007	"Internet connectivity"	discrete	numeric	
V8322	qd1008	"Outsourcing for data compilation and tabulation work"	discrete	numeric	
V8323	qd1009	"Data consolidation"	discrete	numeric	
V8324	qd1010	"Data consolidation"	discrete	numeric	
V8325	qd1010_other	"Data consolidation - other"	discrete	character	
V8326	qd1011	"data upload on HMIS portal"	discrete	character	
V8327	qd1012	"Information collection and maintenance on Mother & Child"	discrete	numeric	
V8328	qd1013	"Training / orientation of Medical Officer for MCTS"	discrete	numeric	
V8329	qd1014	"Work Plan for the facilities under the DH/SDH"	discrete	numeric	
V8330	qd1015	"Work Plan utilization for tracking the beneficiaries"	discrete	numeric	
V8331	tsend	"Timestamp end"	discrete	character	
V8332	tsstart	"Timestamp start"	discrete	character	
V8333	lat_cor	"latitude coordinate computed from corrected latitude degrees, minutes and seconds values. [Created by Patrycja K.]"	discrete	character	
V8334	lng_cor	"longitude coordinates computed from corrected longitude degrees, minutes and seconds values. [Created by Patrycja K.]"	contin	numeric	

ID	Name	Label	Type	Format	Question
V8335	lat_org	"Original latitude coordinate computed from latitude degrees, minutes and seconds values. [Created by Patrycja K.]"	contin	numeric	
V8336	lng_org	"Original longitude coordinates computed from longitude degrees, minutes and seconds values. [Created by Patrycja K.]"	contin	numeric	
V8337	con_score	"level of confidence for corrected geographic coordinates (lat_cor, lng_cor); 3 = most correct, 2 = satisfactory and 1 = poor. [Created by Patrycja K.]"	contin	numeric	
V8338	serial_id	"unique serial ID. [Created by Patrycja K.]"	contin	numeric	
V8339	dist_diff	"distance (km) between original geocode to corrected geocode. [Created by Patrycja K.]"	contin	numeric	

dlhs4h

Content	First 1000 rows of the Household questionnaire for 21 states, District Level Household and Facility Survey - 4 2012-13. Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\DataSets\RCH(DLHS)\DLHS 4\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016. [IIPS; Sept. 9, 2016; hh]. True Case Count: 378487.
Cases	1000
Variable(s)	1320
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V8341	state	"State code"	discrete	numeric	
V8342	dist	"District code"	discrete	numeric	
V8343	psu	"Primary Sampling Unit"	contin	numeric	
V8344	psu_n	""	contin	numeric	
V8345	prim_key	"primary key"	contin	numeric	
V8346	urid	"interviewer identifier"	discrete	numeric	
V8347	tsstart	"timestamp start"	discrete	character	
V8348	tsend	"timestamp end"	discrete	character	
V8349	supid	""	discrete	numeric	
V8350	qsinterviewdate	"interview start date"	contin	numeric	
V8351	qsinterviewhour	"interview start time hour"	contin	numeric	
V8352	qsinterviewmin	"interview start time min"	contin	numeric	
V8353	qsinterviewmonth	"interview start month"	discrete	numeric	
V8354	qsinterviewyear	"interview start year"	discrete	numeric	
V8355	qeinterviewdate	"interview end date"	contin	numeric	
V8356	qeinterviewhour	"record interview end time hour"	contin	numeric	
V8357	qeinterviewmin	"interview end time min"	contin	numeric	
V8358	qeinterviewmonth	"interview end month"	discrete	numeric	
V8359	qeinterviewyear	"interview end year"	discrete	numeric	
V8360	htype	"household locality [1 = Rural, 2 = Urban]"	discrete	numeric	
V8361	t_member	"number of household members"	discrete	numeric	
V8362	t_female	"number of female household members"	discrete	numeric	
V8363	t_male	"number of male household members"	discrete	numeric	
V8364	other_mem	"number of others household members"	discrete	numeric	
V8365	qh1	"total persons in household"	discrete	numeric	
V8366	qh2	"total male in household"	discrete	numeric	
V8367	qh3	"total female in household"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8368	qh4	"total others in household"	discrete	numeric	
V8369	hv02_1	"line number of the head of the HH"	discrete	numeric	
V8370	hv02_2	"line number of HH member"	discrete	numeric	
V8371	hv02_3	"line number of HH member"	discrete	numeric	
V8372	hv02_4	"line number of HH member"	discrete	numeric	
V8373	hv02_5	"line number of HH member"	discrete	numeric	
V8374	hv02_6	"line number of HH member"	discrete	numeric	
V8375	hv02_7	"line number of HH member"	discrete	numeric	
V8376	hv02_8	"line number of HH member"	discrete	numeric	
V8377	hv02_9	"line number of HH member"	discrete	numeric	
V8378	hv02_10	"line number of HH member"	discrete	numeric	
V8379	hv02_11	"line number of HH member"	discrete	numeric	
V8380	hv02_12	"line number of HH member"	discrete	numeric	
V8381	hv02_13	"line number of HH member"	discrete	numeric	
V8382	hv02_14	"line number of HH member"	discrete	numeric	
V8383	hv02_15	"line number of HH member"	discrete	numeric	
V8384	hv02_16	"line number of HH member"	discrete	numeric	
V8385	hv02_17	"line number of HH member"	discrete	numeric	
V8386	hv02_18	"line number of HH member"	discrete	numeric	
V8387	hv02_19	"line number of HH member"	discrete	numeric	
V8388	hv02_20	"line number of HH member"	discrete	numeric	
V8389	hv02_21	"line number of HH member"	discrete	numeric	
V8390	hv02_22	"line number of HH member"	discrete	numeric	
V8391	hv02_23	"line number of HH member"	discrete	numeric	
V8392	hv02_24	"line number of HH member"	discrete	numeric	
V8393	hv02_25	"line number of HH member"	discrete	numeric	
V8394	hv02_26	"line number of HH member"	discrete	numeric	
V8395	hv02_27	"line number of HH member"	discrete	numeric	
V8396	hv02_28	"line number of HH member"	discrete	numeric	
V8397	hv02_29	"line number of HH member"	discrete	numeric	
V8398	hv02_30	"line number of HH member"	discrete	numeric	
V8399	hv02_31	"line number of HH member"	discrete	numeric	
V8400	hv02_32	"line number of HH member"	discrete	numeric	
V8401	hv02_33	"line number of HH member"	discrete	numeric	
V8402	hv02_34	"line number of HH member"	discrete	numeric	
V8403	hv02_35	"line number of HH member"	discrete	numeric	
V8404	hv02_36	"line number of HH member"	discrete	numeric	
V8405	hv02_37	"line number of HH member"	discrete	numeric	
V8406	hv02_38	"line number of HH member"	discrete	numeric	
V8407	hv02_39	"line number of HH member"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8408	hv02_40	"line number of HH member"	discrete	numeric	
V8409	hv04_1	"respondents relation with head of HH"	discrete	numeric	
V8410	hv04_2	"respondents relation with head of HH"	discrete	numeric	
V8411	hv04_3	"respondents relation with head of HH"	discrete	numeric	
V8412	hv04_4	"respondents relation with head of HH"	discrete	numeric	
V8413	hv04_5	"respondents relation with head of HH"	discrete	numeric	
V8414	hv04_6	"respondents relation with head of HH"	discrete	numeric	
V8415	hv04_7	"respondents relation with head of HH"	discrete	numeric	
V8416	hv04_8	"respondents relation with head of HH"	discrete	numeric	
V8417	hv04_9	"respondents relation with head of HH"	discrete	numeric	
V8418	hv04_10	"respondents relation with head of HH"	discrete	numeric	
V8419	hv04_11	"respondents relation with head of HH"	discrete	numeric	
V8420	hv04_12	"respondents relation with head of HH"	discrete	numeric	
V8421	hv04_13	"respondents relation with head of HH"	discrete	numeric	
V8422	hv04_14	"respondents relation with head of HH"	discrete	numeric	
V8423	hv04_15	"respondents relation with head of HH"	discrete	numeric	
V8424	hv04_16	"respondents relation with head of HH"	discrete	numeric	
V8425	hv04_17	"respondents relation with head of HH"	discrete	numeric	
V8426	hv04_18	"respondents relation with head of HH"	discrete	numeric	
V8427	hv04_19	"respondents relation with head of HH"	discrete	numeric	
V8428	hv04_20	"respondents relation with head of HH"	discrete	numeric	
V8429	hv04_21	"respondents relation with head of HH"	discrete	numeric	
V8430	hv04_22	"respondents relation with head of HH"	discrete	numeric	
V8431	hv04_23	"respondents relation with head of HH"	discrete	numeric	
V8432	hv04_24	"respondents relation with head of HH"	discrete	numeric	
V8433	hv04_25	"respondents relation with head of HH"	discrete	numeric	
V8434	hv04_26	"respondents relation with head of HH"	discrete	numeric	
V8435	hv04_27	"respondents relation with head of HH"	discrete	numeric	
V8436	hv04_28	"respondents relation with head of HH"	discrete	numeric	
V8437	hv04_29	"respondents relation with head of HH"	discrete	numeric	
V8438	hv04_30	"respondents relation with head of HH"	discrete	numeric	
V8439	hv04_31	"respondents relation with head of HH"	discrete	numeric	
V8440	hv04_32	"respondents relation with head of HH"	discrete	numeric	
V8441	hv04_33	"respondents relation with head of HH"	discrete	numeric	
V8442	hv04_34	"respondents relation with head of HH"	discrete	numeric	
V8443	hv04_35	"respondents relation with head of HH"	discrete	numeric	
V8444	hv04_36	"respondents relation with head of HH"	discrete	numeric	
V8445	hv04_37	"respondents relation with head of HH"	discrete	numeric	
V8446	hv04_38	"respondents relation with head of HH"	discrete	numeric	
V8447	hv04_39	"respondents relation with head of HH"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8448	hv04_40	"respondents relation with head of HH"	discrete	numeric	
V8449	hv05_1	"sex of the respondent"	discrete	numeric	
V8450	hv05_2	"sex of the respondent"	discrete	numeric	
V8451	hv05_3	"sex of the respondent"	discrete	numeric	
V8452	hv05_4	"sex of the respondent"	discrete	numeric	
V8453	hv05_5	"sex of the respondent"	discrete	numeric	
V8454	hv05_6	"sex of the respondent"	discrete	numeric	
V8455	hv05_7	"sex of the respondent"	discrete	numeric	
V8456	hv05_8	"sex of the respondent"	discrete	numeric	
V8457	hv05_9	"sex of the respondent"	discrete	numeric	
V8458	hv05_10	"sex of the respondent"	discrete	numeric	
V8459	hv05_11	"sex of the respondent"	discrete	numeric	
V8460	hv05_12	"sex of the respondent"	discrete	numeric	
V8461	hv05_13	"sex of the respondent"	discrete	numeric	
V8462	hv05_14	"sex of the respondent"	discrete	numeric	
V8463	hv05_15	"sex of the respondent"	discrete	numeric	
V8464	hv05_16	"sex of the respondent"	discrete	numeric	
V8465	hv05_17	"sex of the respondent"	discrete	numeric	
V8466	hv05_18	"sex of the respondent"	discrete	numeric	
V8467	hv05_19	"sex of the respondent"	discrete	numeric	
V8468	hv05_20	"sex of the respondent"	discrete	numeric	
V8469	hv05_21	"sex of the respondent"	discrete	numeric	
V8470	hv05_22	"sex of the respondent"	discrete	numeric	
V8471	hv05_23	"sex of the respondent"	discrete	numeric	
V8472	hv05_24	"sex of the respondent"	discrete	numeric	
V8473	hv05_25	"sex of the respondent"	discrete	numeric	
V8474	hv05_26	"sex of the respondent"	discrete	numeric	
V8475	hv05_27	"sex of the respondent"	discrete	numeric	
V8476	hv05_28	"sex of the respondent"	discrete	numeric	
V8477	hv05_29	"sex of the respondent"	discrete	numeric	
V8478	hv05_30	"sex of the respondent"	discrete	numeric	
V8479	hv05_31	"sex of the respondent"	discrete	numeric	
V8480	hv05_32	"sex of the respondent"	discrete	numeric	
V8481	hv05_33	"sex of the respondent"	discrete	numeric	
V8482	hv05_34	"sex of the respondent"	discrete	numeric	
V8483	hv05_35	"sex of the respondent"	discrete	numeric	
V8484	hv05_36	"sex of the respondent"	discrete	numeric	
V8485	hv05_37	"sex of the respondent"	discrete	numeric	
V8486	hv05_38	"sex of the respondent"	discrete	numeric	
V8487	hv05_39	"sex of the respondent"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8488	hv06_1	"usual resident or not"	discrete	numeric	
V8489	hv06_2	"usual resident or not"	discrete	numeric	
V8490	hv06_3	"usual resident or not"	discrete	numeric	
V8491	hv06_4	"usual resident or not"	discrete	numeric	
V8492	hv06_5	"usual resident or not"	discrete	numeric	
V8493	hv06_6	"usual resident or not"	discrete	numeric	
V8494	hv06_7	"usual resident or not"	discrete	numeric	
V8495	hv06_8	"usual resident or not"	discrete	numeric	
V8496	hv06_9	"usual resident or not"	discrete	numeric	
V8497	hv06_10	"usual resident or not"	discrete	numeric	
V8498	hv06_11	"usual resident or not"	discrete	numeric	
V8499	hv06_12	"usual resident or not"	discrete	numeric	
V8500	hv06_13	"usual resident or not"	discrete	numeric	
V8501	hv06_14	"usual resident or not"	discrete	numeric	
V8502	hv06_15	"usual resident or not"	discrete	numeric	
V8503	hv06_16	"usual resident or not"	discrete	numeric	
V8504	hv06_17	"usual resident or not"	discrete	numeric	
V8505	hv06_18	"usual resident or not"	discrete	numeric	
V8506	hv06_19	"usual resident or not"	discrete	numeric	
V8507	hv06_20	"usual resident or not"	discrete	numeric	
V8508	hv06_21	"usual resident or not"	discrete	numeric	
V8509	hv06_22	"usual resident or not"	discrete	numeric	
V8510	hv06_23	"usual resident or not"	discrete	numeric	
V8511	hv06_24	"usual resident or not"	discrete	numeric	
V8512	hv06_25	"usual resident or not"	discrete	numeric	
V8513	hv06_26	"usual resident or not"	discrete	numeric	
V8514	hv06_27	"usual resident or not"	discrete	numeric	
V8515	hv06_28	"usual resident or not"	discrete	numeric	
V8516	hv06_29	"usual resident or not"	discrete	numeric	
V8517	hv06_30	"usual resident or not"	discrete	numeric	
V8518	hv06_31	"usual resident or not"	discrete	numeric	
V8519	hv06_32	"usual resident or not"	discrete	numeric	
V8520	hv06_33	"usual resident or not"	discrete	numeric	
V8521	hv06_34	"usual resident or not"	discrete	numeric	
V8522	hv06_35	"usual resident or not"	discrete	numeric	
V8523	hv06_36	"usual resident or not"	discrete	numeric	
V8524	hv06_37	"usual resident or not"	discrete	numeric	
V8525	hv06_38	"usual resident or not"	discrete	numeric	
V8526	hv06_39	"usual resident or not"	discrete	numeric	
V8527	hv06_40	"usual resident or not"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8528	hv06_50	"usual resident or not"	discrete	numeric	
V8529	hv07d_1	"date of birth"	contin	numeric	
V8530	hv07d_2	"date of birth"	contin	numeric	
V8531	hv07d_3	"date of birth"	contin	numeric	
V8532	hv07d_4	"date of birth"	contin	numeric	
V8533	hv07d_5	"date of birth"	contin	numeric	
V8534	hv07d_6	"date of birth"	contin	numeric	
V8535	hv07d_7	"date of birth"	contin	numeric	
V8536	hv07d_8	"date of birth"	contin	numeric	
V8537	hv07d_9	"date of birth"	contin	numeric	
V8538	hv07d_10	"date of birth"	contin	numeric	
V8539	hv07d_11	"date of birth"	contin	numeric	
V8540	hv07d_12	"date of birth"	contin	numeric	
V8541	hv07d_13	"date of birth"	discrete	numeric	
V8542	hv07d_14	"date of birth"	discrete	numeric	
V8543	hv07d_15	"date of birth"	discrete	numeric	
V8544	hv07d_16	"date of birth"	discrete	numeric	
V8545	hv07d_17	"date of birth"	discrete	numeric	
V8546	hv07d_18	"date of birth"	discrete	numeric	
V8547	hv07d_19	"date of birth"	discrete	numeric	
V8548	hv07d_20	"date of birth"	discrete	numeric	
V8549	hv07d_21	"date of birth"	discrete	numeric	
V8550	hv07d_22	"date of birth"	discrete	numeric	
V8551	hv07d_23	"date of birth"	discrete	numeric	
V8552	hv07d_24	"date of birth"	discrete	numeric	
V8553	hv07d_25	"date of birth"	discrete	numeric	
V8554	hv07d_26	"date of birth"	discrete	numeric	
V8555	hv07d_27	"date of birth"	discrete	numeric	
V8556	hv07d_28	"date of birth"	discrete	numeric	
V8557	hv07d_29	"date of birth"	discrete	numeric	
V8558	hv07d_30	"date of birth"	discrete	numeric	
V8559	hv07d_31	"date of birth"	discrete	numeric	
V8560	hv07d_32	"date of birth"	discrete	numeric	
V8561	hv07d_33	"date of birth"	discrete	numeric	
V8562	hv07d_34	"date of birth"	discrete	numeric	
V8563	hv07d_35	"date of birth"	discrete	numeric	
V8564	hv07d_36	"date of birth"	discrete	numeric	
V8565	hv07d_37	"date of birth"	discrete	numeric	
V8566	hv07d_38	"date of birth"	discrete	numeric	
V8567	hv07d_39	"date of birth"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8568	hv07d_40	"date of birth"	discrete	numeric	
V8569	hv07d_50	"date of birth"	discrete	numeric	
V8570	hv07m_1	"month of birth"	contin	numeric	
V8571	hv07m_2	"month of birth"	contin	numeric	
V8572	hv07m_3	"month of birth"	contin	numeric	
V8573	hv07m_4	"month of birth"	contin	numeric	
V8574	hv07m_5	"month of birth"	contin	numeric	
V8575	hv07m_6	"month of birth"	contin	numeric	
V8576	hv07m_7	"month of birth"	contin	numeric	
V8577	hv07m_8	"month of birth"	contin	numeric	
V8578	hv07m_9	"month of birth"	contin	numeric	
V8579	hv07m_10	"month of birth"	contin	numeric	
V8580	hv07m_11	"month of birth"	contin	numeric	
V8581	hv07m_12	"month of birth"	contin	numeric	
V8582	hv07m_13	"month of birth"	discrete	numeric	
V8583	hv07m_14	"month of birth"	discrete	numeric	
V8584	hv07m_15	"month of birth"	discrete	numeric	
V8585	hv07m_16	"month of birth"	discrete	numeric	
V8586	hv07m_17	"month of birth"	discrete	numeric	
V8587	hv07m_18	"month of birth"	discrete	numeric	
V8588	hv07m_19	"month of birth"	discrete	numeric	
V8589	hv07m_20	"month of birth"	discrete	numeric	
V8590	hv07m_21	"month of birth"	discrete	numeric	
V8591	hv07m_22	"month of birth"	discrete	numeric	
V8592	hv07m_23	"month of birth"	discrete	numeric	
V8593	hv07m_24	"month of birth"	discrete	numeric	
V8594	hv07m_25	"month of birth"	discrete	numeric	
V8595	hv07m_26	"month of birth"	discrete	numeric	
V8596	hv07m_27	"month of birth"	discrete	numeric	
V8597	hv07m_28	"month of birth"	discrete	numeric	
V8598	hv07m_29	"month of birth"	discrete	numeric	
V8599	hv07m_30	"month of birth"	discrete	numeric	
V8600	hv07m_31	"month of birth"	discrete	numeric	
V8601	hv07m_32	"month of birth"	discrete	numeric	
V8602	hv07m_33	"month of birth"	discrete	numeric	
V8603	hv07m_34	"month of birth"	discrete	numeric	
V8604	hv07m_35	"month of birth"	discrete	numeric	
V8605	hv07m_36	"month of birth"	discrete	numeric	
V8606	hv07m_37	"month of birth"	discrete	numeric	
V8607	hv07m_38	"month of birth"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8608	hv07m_39	"month of birth"	discrete	numeric	
V8609	hv07m_40	"month of birth"	discrete	numeric	
V8610	hv07m_50	"month of birth"	discrete	numeric	
V8611	hv07y_1	"year of birth"	contin	numeric	
V8612	hv07y_2	"year of birth"	contin	numeric	
V8613	hv07y_3	"year of birth"	contin	numeric	
V8614	hv07y_4	"year of birth"	contin	numeric	
V8615	hv07y_5	"year of birth"	contin	numeric	
V8616	hv07y_6	"year of birth"	contin	numeric	
V8617	hv07y_7	"year of birth"	contin	numeric	
V8618	hv07y_8	"year of birth"	contin	numeric	
V8619	hv07y_9	"year of birth"	contin	numeric	
V8620	hv07y_10	"year of birth"	contin	numeric	
V8621	hv07y_11	"year of birth"	contin	numeric	
V8622	hv07y_12	"year of birth"	contin	numeric	
V8623	hv07y_13	"year of birth"	discrete	numeric	
V8624	hv07y_14	"year of birth"	discrete	numeric	
V8625	hv07y_15	"year of birth"	discrete	numeric	
V8626	hv07y_16	"year of birth"	discrete	numeric	
V8627	hv07y_17	"year of birth"	discrete	numeric	
V8628	hv07y_18	"year of birth"	discrete	numeric	
V8629	hv07y_19	"year of birth"	discrete	numeric	
V8630	hv07y_20	"year of birth"	discrete	numeric	
V8631	hv07y_21	"year of birth"	discrete	numeric	
V8632	hv07y_22	"year of birth"	discrete	numeric	
V8633	hv07y_23	"year of birth"	discrete	numeric	
V8634	hv07y_24	"year of birth"	discrete	numeric	
V8635	hv07y_25	"year of birth"	discrete	numeric	
V8636	hv07y_26	"year of birth"	discrete	numeric	
V8637	hv07y_27	"year of birth"	discrete	numeric	
V8638	hv07y_28	"year of birth"	discrete	numeric	
V8639	hv07y_29	"year of birth"	discrete	numeric	
V8640	hv07y_30	"year of birth"	discrete	numeric	
V8641	hv07y_31	"year of birth"	discrete	numeric	
V8642	hv07y_32	"year of birth"	discrete	numeric	
V8643	hv07y_33	"year of birth"	discrete	numeric	
V8644	hv07y_34	"year of birth"	discrete	numeric	
V8645	hv07y_35	"year of birth"	discrete	numeric	
V8646	hv07y_36	"year of birth"	discrete	numeric	
V8647	hv07y_37	"year of birth"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8648	hv07y_38	"year of birth"	discrete	numeric	
V8649	hv07y_39	"year of birth"	discrete	numeric	
V8650	hv07y_40	"year of birth"	discrete	numeric	
V8651	hv07y_50	"year of birth"	discrete	numeric	
V8652	hv08_1	"age in completed year"	contin	numeric	
V8653	hv08_2	"age in completed year"	contin	numeric	
V8654	hv08_3	"age in completed year"	contin	numeric	
V8655	hv08_4	"age in completed year"	contin	numeric	
V8656	hv08_5	"age in completed year"	contin	numeric	
V8657	hv08_6	"age in completed year"	contin	numeric	
V8658	hv08_7	"age in completed year"	contin	numeric	
V8659	hv08_8	"age in completed year"	contin	numeric	
V8660	hv08_9	"age in completed year"	contin	numeric	
V8661	hv08_10	"age in completed year"	contin	numeric	
V8662	hv08_11	"age in completed year"	contin	numeric	
V8663	hv08_12	"age in completed year"	contin	numeric	
V8664	hv08_13	"age in completed year"	discrete	numeric	
V8665	hv08_14	"age in completed year"	discrete	numeric	
V8666	hv08_15	"age in completed year"	discrete	numeric	
V8667	hv08_16	"age in completed year"	discrete	numeric	
V8668	hv08_17	"age in completed year"	discrete	numeric	
V8669	hv08_18	"age in completed year"	discrete	numeric	
V8670	hv08_19	"age in completed year"	discrete	numeric	
V8671	hv08_20	"age in completed year"	discrete	numeric	
V8672	hv08_21	"age in completed year"	discrete	numeric	
V8673	hv08_22	"age in completed year"	discrete	numeric	
V8674	hv08_23	"age in completed year"	discrete	numeric	
V8675	hv08_24	"age in completed year"	discrete	numeric	
V8676	hv08_25	"age in completed year"	discrete	numeric	
V8677	hv08_26	"age in completed year"	discrete	numeric	
V8678	hv08_27	"age in completed year"	discrete	numeric	
V8679	hv08_28	"age in completed year"	discrete	numeric	
V8680	hv08_29	"age in completed year"	discrete	numeric	
V8681	hv08_30	"age in completed year"	discrete	numeric	
V8682	hv08_31	"age in completed year"	discrete	numeric	
V8683	hv08_32	"age in completed year"	discrete	numeric	
V8684	hv08_33	"age in completed year"	discrete	numeric	
V8685	hv08_34	"age in completed year"	discrete	numeric	
V8686	hv08_35	"age in completed year"	discrete	numeric	
V8687	hv08_36	"age in completed year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8688	hv08_37	"age in completed year"	discrete	numeric	
V8689	hv08_38	"age in completed year"	discrete	numeric	
V8690	hv08_39	"age in completed year"	discrete	numeric	
V8691	hv08_40	"age in completed year"	discrete	numeric	
V8692	hv08_50	"age in completed year"	discrete	numeric	
V8693	hv09_1	"marital status of HH Member"	discrete	numeric	
V8694	hv09_2	"marital status of HH Member"	discrete	numeric	
V8695	hv09_3	"marital status of HH Member"	discrete	numeric	
V8696	hv09_4	"marital status of HH Member"	discrete	numeric	
V8697	hv09_5	"marital status of HH Member"	discrete	numeric	
V8698	hv09_6	"marital status of HH Member"	discrete	numeric	
V8699	hv09_7	"marital status of HH Member"	discrete	numeric	
V8700	hv09_8	"marital status of HH Member"	discrete	numeric	
V8701	hv09_9	"marital status of HH Member"	discrete	numeric	
V8702	hv09_10	"marital status of HH Member"	discrete	numeric	
V8703	hv09_11	"marital status of HH Member"	discrete	numeric	
V8704	hv09_12	"marital status of HH Member"	discrete	numeric	
V8705	hv09_13	"marital status of HH Member"	discrete	numeric	
V8706	hv09_14	"marital status of HH Member"	discrete	numeric	
V8707	hv09_15	"marital status of HH Member"	discrete	numeric	
V8708	hv09_16	"marital status of HH Member"	discrete	numeric	
V8709	hv09_17	"marital status of HH Member"	discrete	numeric	
V8710	hv09_18	"marital status of HH Member"	discrete	numeric	
V8711	hv09_19	"marital status of HH Member"	discrete	numeric	
V8712	hv09_20	"marital status of HH Member"	discrete	numeric	
V8713	hv09_21	"marital status of HH Member"	discrete	numeric	
V8714	hv09_22	"marital status of HH Member"	discrete	numeric	
V8715	hv09_23	"marital status of HH Member"	discrete	numeric	
V8716	hv09_24	"marital status of HH Member"	discrete	numeric	
V8717	hv09_25	"marital status of HH Member"	discrete	numeric	
V8718	hv09_26	"marital status of HH Member"	discrete	numeric	
V8719	hv09_27	"marital status of HH Member"	discrete	numeric	
V8720	hv09_28	"marital status of HH Member"	discrete	numeric	
V8721	hv09_29	"marital status of HH Member"	discrete	numeric	
V8722	hv09_30	"marital status of HH Member"	discrete	numeric	
V8723	hv09_31	"marital status of HH Member"	discrete	numeric	
V8724	hv09_32	"marital status of HH Member"	discrete	numeric	
V8725	hv09_33	"marital status of HH Member"	discrete	numeric	
V8726	hv09_34	"marital status of HH Member"	discrete	numeric	
V8727	hv09_35	"marital status of HH Member"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8728	hv09_36	"marital status of HH Member"	discrete	numeric	
V8729	hv09_37	"marital status of HH Member"	discrete	numeric	
V8730	hv09_38	"marital status of HH Member"	discrete	numeric	
V8731	hv09_39	"marital status of HH Member"	discrete	numeric	
V8732	hv09_40	"marital status of HH Member"	discrete	numeric	
V8733	hv10_1	"currently attending school"	discrete	numeric	
V8734	hv10_2	"currently attending school"	discrete	numeric	
V8735	hv10_3	"currently attending school"	discrete	numeric	
V8736	hv10_4	"currently attending school"	discrete	numeric	
V8737	hv10_5	"currently attending school"	discrete	numeric	
V8738	hv10_6	"currently attending school"	discrete	numeric	
V8739	hv10_7	"currently attending school"	discrete	numeric	
V8740	hv10_8	"currently attending school"	discrete	numeric	
V8741	hv10_9	"currently attending school"	discrete	numeric	
V8742	hv10_10	"currently attending school"	discrete	numeric	
V8743	hv10_11	"currently attending school"	discrete	numeric	
V8744	hv10_12	"currently attending school"	discrete	numeric	
V8745	hv10_13	"currently attending school"	discrete	numeric	
V8746	hv10_14	"currently attending school"	discrete	numeric	
V8747	hv10_15	"currently attending school"	discrete	numeric	
V8748	hv10_16	"currently attending school"	discrete	numeric	
V8749	hv10_17	"currently attending school"	discrete	numeric	
V8750	hv10_18	"currently attending school"	discrete	numeric	
V8751	hv10_19	"currently attending school"	discrete	numeric	
V8752	hv10_20	"currently attending school"	discrete	numeric	
V8753	hv10_21	"currently attending school"	discrete	numeric	
V8754	hv10_22	"currently attending school"	discrete	numeric	
V8755	hv10_23	"currently attending school"	discrete	numeric	
V8756	hv10_24	"currently attending school"	discrete	numeric	
V8757	hv10_25	"currently attending school"	discrete	numeric	
V8758	hv10_26	"currently attending school"	discrete	numeric	
V8759	hv10_27	"currently attending school"	discrete	numeric	
V8760	hv10_28	"currently attending school"	discrete	numeric	
V8761	hv10_29	"currently attending school"	discrete	numeric	
V8762	hv10_30	"currently attending school"	discrete	numeric	
V8763	hv10_31	"currently attending school"	discrete	numeric	
V8764	hv10_32	"currently attending school"	discrete	numeric	
V8765	hv10_33	"currently attending school"	discrete	numeric	
V8766	hv10_35	"currently attending school"	discrete	numeric	
V8767	hv10_36	"currently attending school"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8768	hv10_37	"currently attending school"	discrete	numeric	
V8769	hv10_50	"currently attending school"	discrete	numeric	
V8770	hv11_1	"reasons for currently not attending school"	discrete	numeric	
V8771	hv11_2	"reasons for currently not attending school"	discrete	numeric	
V8772	hv11_3	"reasons for currently not attending school"	contin	numeric	
V8773	hv11_4	"reasons for currently not attending school"	contin	numeric	
V8774	hv11_5	"reasons for currently not attending school"	discrete	numeric	
V8775	hv11_6	"reasons for currently not attending school"	discrete	numeric	
V8776	hv11_7	"reasons for currently not attending school"	discrete	numeric	
V8777	hv11_8	"reasons for currently not attending school"	discrete	numeric	
V8778	hv11_9	"reasons for currently not attending school"	discrete	numeric	
V8779	hv11_10	"reasons for currently not attending school"	discrete	numeric	
V8780	hv11_11	"reasons for currently not attending school"	discrete	numeric	
V8781	hv11_12	"reasons for currently not attending school"	discrete	numeric	
V8782	hv11_13	"reasons for currently not attending school"	discrete	numeric	
V8783	hv11_14	"reasons for currently not attending school"	discrete	numeric	
V8784	hv11_15	"reasons for currently not attending school"	discrete	numeric	
V8785	hv11_16	"reasons for currently not attending school"	discrete	numeric	
V8786	hv11_17	"reasons for currently not attending school"	discrete	numeric	
V8787	hv11_18	"reasons for currently not attending school"	discrete	numeric	
V8788	hv11_19	"reasons for currently not attending school"	discrete	numeric	
V8789	hv11_20	"reasons for currently not attending school"	discrete	numeric	
V8790	hv11_22	"reasons for currently not attending school"	discrete	numeric	
V8791	hv11_24	"reasons for currently not attending school"	discrete	numeric	
V8792	hv11_25	"reasons for currently not attending school"	discrete	numeric	
V8793	hv11_26	"reasons for currently not attending school"	discrete	numeric	
V8794	hv11_27	"reasons for currently not attending school"	discrete	numeric	
V8795	hv11_28	"reasons for currently not attending school"	discrete	numeric	
V8796	hv12_1	"highest education attended age 7year and above"	contin	numeric	
V8797	hv12_2	"highest education attended age 7year and above"	contin	numeric	
V8798	hv12_3	"highest education attended age 7year and above"	contin	numeric	
V8799	hv12_4	"highest education attended age 7year and above"	contin	numeric	
V8800	hv12_5	"highest education attended age 7year and above"	contin	numeric	
V8801	hv12_6	"highest education attended age 7year and above"	contin	numeric	
V8802	hv12_7	"highest education attended age 7year and above"	contin	numeric	
V8803	hv12_8	"highest education attended age 7year and above"	discrete	numeric	
V8804	hv12_9	"highest education attended age 7year and above"	contin	numeric	
V8805	hv12_10	"highest education attended age 7year and above"	contin	numeric	
V8806	hv12_11	"highest education attended age 7year and above"	contin	numeric	
V8807	hv12_12	"highest education attended age 7year and above"	contin	numeric	

ID	Name	Label	Type	Format	Question
V8808	hv12_13	"highest education attended age 7year and above"	discrete	numeric	
V8809	hv12_14	"highest education attended age 7year and above"	discrete	numeric	
V8810	hv12_15	"highest education attended age 7year and above"	discrete	numeric	
V8811	hv12_16	"highest education attended age 7year and above"	discrete	numeric	
V8812	hv12_17	"highest education attended age 7year and above"	discrete	numeric	
V8813	hv12_18	"highest education attended age 7year and above"	discrete	numeric	
V8814	hv12_19	"highest education attended age 7year and above"	discrete	numeric	
V8815	hv12_20	"highest education attended age 7year and above"	discrete	numeric	
V8816	hv12_21	"highest education attended age 7year and above"	discrete	numeric	
V8817	hv12_22	"highest education attended age 7year and above"	discrete	numeric	
V8818	hv12_23	"highest education attended age 7year and above"	discrete	numeric	
V8819	hv12_24	"highest education attended age 7year and above"	discrete	numeric	
V8820	hv12_25	"highest education attended age 7year and above"	discrete	numeric	
V8821	hv12_26	"highest education attended age 7year and above"	discrete	numeric	
V8822	hv12_27	"highest education attended age 7year and above"	discrete	numeric	
V8823	hv12_28	"highest education attended age 7year and above"	discrete	numeric	
V8824	hv12_29	"highest education attended age 7year and above"	discrete	numeric	
V8825	hv12_30	"highest education attended age 7year and above"	discrete	numeric	
V8826	hv12_31	"highest education attended age 7year and above"	discrete	numeric	
V8827	hv12_32	"highest education attended age 7year and above"	discrete	numeric	
V8828	hv12_33	"highest education attended age 7year and above"	discrete	numeric	
V8829	hv12_34	"highest education attended age 7year and above"	discrete	numeric	
V8830	hv12_35	"highest education attended age 7year and above"	discrete	numeric	
V8831	hv12_36	"highest education attended age 7year and above"	discrete	numeric	
V8832	hv12_37	"highest education attended age 7year and above"	discrete	numeric	
V8833	hv12_38	"highest education attended age 7year and above"	discrete	numeric	
V8834	hv12_39	"highest education attended age 7year and above"	discrete	numeric	
V8835	hv12_40	"highest education attended age 7year and above"	discrete	numeric	
V8836	hv13_1	"completed year of schooling"	discrete	numeric	
V8837	hv13_2	"completed year of schooling"	discrete	numeric	
V8838	hv13_3	"completed year of schooling"	contin	numeric	
V8839	hv13_4	"completed year of schooling"	discrete	numeric	
V8840	hv13_5	"completed year of schooling"	discrete	numeric	
V8841	hv13_6	"completed year of schooling"	discrete	numeric	
V8842	hv13_7	"completed year of schooling"	discrete	numeric	
V8843	hv13_8	"completed year of schooling"	discrete	numeric	
V8844	hv13_9	"completed year of schooling"	discrete	numeric	
V8845	hv13_10	"completed year of schooling"	discrete	numeric	
V8846	hv13_11	"completed year of schooling"	discrete	numeric	
V8847	hv13_12	"completed year of schooling"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8848	hv13_13	"completed year of schooling"	discrete	numeric	
V8849	hv13_14	"hh member years of schooling completed"	discrete	numeric	
V8850	hv13_15	"completed year of schooling"	discrete	numeric	
V8851	hv13_16	"completed year of schooling"	discrete	numeric	
V8852	hv13_17	"completed year of schooling"	discrete	numeric	
V8853	hv13_18	"completed year of schooling"	discrete	numeric	
V8854	hv13_19	"completed year of schooling"	discrete	numeric	
V8855	hv13_20	"completed year of schooling"	discrete	numeric	
V8856	hv13_21	"completed year of schooling"	discrete	numeric	
V8857	hv13_22	"completed year of schooling"	discrete	numeric	
V8858	hv13_23	"completed year of schooling"	discrete	numeric	
V8859	hv13_24	"completed year of schooling"	discrete	numeric	
V8860	hv13_25	"completed year of schooling"	discrete	numeric	
V8861	hv13_26	"completed year of schooling"	discrete	numeric	
V8862	hv13_27	"completed year of schooling"	discrete	numeric	
V8863	hv13_28	"completed year of schooling"	discrete	numeric	
V8864	hv13_29	"completed year of schooling"	discrete	numeric	
V8865	hv13_30	"completed year of schooling"	discrete	numeric	
V8866	hv13_31	"completed year of schooling"	discrete	numeric	
V8867	hv13_32	"completed year of schooling"	discrete	numeric	
V8868	hv13_33	"completed year of schooling"	discrete	numeric	
V8869	hv13_34	"completed year of schooling"	discrete	numeric	
V8870	hv13_35	"completed year of schooling"	discrete	numeric	
V8871	hv13_36	"completed year of schooling"	discrete	numeric	
V8872	hv13_37	"completed year of schooling"	discrete	numeric	
V8873	hv13_38	"completed year of schooling"	discrete	numeric	
V8874	hv13_39	"completed year of schooling"	discrete	numeric	
V8875	hv13_40	"completed year of schooling"	discrete	numeric	
V8876	hv14_1	"hh members occupation"	contin	numeric	
V8877	hv14_2	"hh members occupation"	contin	numeric	
V8878	hv14_3	"hh members occupation"	contin	numeric	
V8879	hv14_4	"hh members occupation"	contin	numeric	
V8880	hv14_5	"hh members occupation"	contin	numeric	
V8881	hv14_6	"hh members occupation"	contin	numeric	
V8882	hv14_7	"hh members occupation"	contin	numeric	
V8883	hv14_8	"hh members occupation"	contin	numeric	
V8884	hv14_9	"hh members occupation"	contin	numeric	
V8885	hv14_10	"hh members occupation"	contin	numeric	
V8886	hv14_11	"hh members occupation"	contin	numeric	
V8887	hv14_12	"hh members occupation"	contin	numeric	

ID	Name	Label	Type	Format	Question
V8888	hv14_13	"hh members occupation"	discrete	numeric	
V8889	hv14_14	"hh members occupation"	discrete	numeric	
V8890	hv14_15	"hh members occupation"	discrete	numeric	
V8891	hv14_16	"hh members occupation"	discrete	numeric	
V8892	hv14_17	"hh members occupation"	discrete	numeric	
V8893	hv14_18	"hh members occupation"	discrete	numeric	
V8894	hv14_19	"hh members occupation"	discrete	numeric	
V8895	hv14_20	"hh members occupation"	discrete	numeric	
V8896	hv14_21	"hh members occupation"	discrete	numeric	
V8897	hv14_22	"hh members occupation"	discrete	numeric	
V8898	hv14_23	"hh members occupation"	discrete	numeric	
V8899	hv14_24	"hh members occupation"	discrete	numeric	
V8900	hv14_25	"hh members occupation"	discrete	numeric	
V8901	hv14_26	"hh members occupation"	discrete	numeric	
V8902	hv14_27	"hh members occupation"	discrete	numeric	
V8903	hv14_28	"hh members occupation"	discrete	numeric	
V8904	hv14_29	"hh members occupation"	discrete	numeric	
V8905	hv14_30	"hh members occupation"	discrete	numeric	
V8906	hv14_31	"hh members occupation"	discrete	numeric	
V8907	hv14_32	"hh members occupation"	discrete	numeric	
V8908	hv14_33	"hh members occupation"	discrete	numeric	
V8909	hv14_34	"hh members occupation"	discrete	numeric	
V8910	hv14_35	"hh members occupation"	discrete	numeric	
V8911	hv14_36	"hh members occupation"	discrete	numeric	
V8912	hv14_37	"hh members occupation"	discrete	numeric	
V8913	hv14_38	"hh members occupation"	discrete	numeric	
V8914	hv14_39	"hh members occupation"	discrete	numeric	
V8915	hv14_40	"hh members occupation"	discrete	numeric	
V8916	hv14_50	"hh members occupation"	discrete	numeric	
V8917	hv14ocp1_1	"occupation-division 1&2"	contin	numeric	
V8918	hv14ocp1_2	"occupation-division 1&2"	contin	numeric	
V8919	hv14ocp1_3	"occupation-division 1&2"	contin	numeric	
V8920	hv14ocp1_4	"occupation-division 1&2"	discrete	numeric	
V8921	hv14ocp1_5	"occupation-division 1&2"	discrete	numeric	
V8922	hv14ocp1_6	"occupation-division 1&2"	discrete	numeric	
V8923	hv14ocp1_7	"occupation-division 1&2"	discrete	numeric	
V8924	hv14ocp1_8	"occupation-division 1&2"	discrete	numeric	
V8925	hv14ocp1_9	"occupation-division 1&2"	discrete	numeric	
V8926	hv14ocp1_10	"occupation-division 1&2"	discrete	numeric	
V8927	hv14ocp1_11	"occupation-division 1&2"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8928	hv14ocp1_12	"occupation-division 1&2"	discrete	numeric	
V8929	hv14ocp1_13	"occupation-division 1&2"	discrete	numeric	
V8930	hv14ocp1_14	"occupation-division 1&2"	discrete	numeric	
V8931	hv14ocp1_15	"occupation-division 1&2"	discrete	numeric	
V8932	hv14ocp1_16	"occupation-division 1&2"	discrete	numeric	
V8933	hv14ocp1_17	"occupation-division 1&2"	discrete	numeric	
V8934	hv14ocp1_18	"occupation-division 1&2"	discrete	numeric	
V8935	hv14ocp1_19	"occupation-division 1&2"	discrete	numeric	
V8936	hv14ocp1_20	"occupation-division 1&2"	discrete	numeric	
V8937	hv14ocp2_1	"occupation-division 3&4"	contin	numeric	
V8938	hv14ocp2_2	"occupation-division 3&4"	contin	numeric	
V8939	hv14ocp2_3	"occupation-division 3&4"	contin	numeric	
V8940	hv14ocp2_4	"occupation-division 3&4"	contin	numeric	
V8941	hv14ocp2_5	"occupation-division 3&4"	discrete	numeric	
V8942	hv14ocp2_6	"occupation-division 3&4"	discrete	numeric	
V8943	hv14ocp2_7	"occupation-division 3&4"	discrete	numeric	
V8944	hv14ocp2_8	"occupation-division 3&4"	discrete	numeric	
V8945	hv14ocp2_9	"occupation-division 3&4"	discrete	numeric	
V8946	hv14ocp2_10	"occupation-division 3&4"	discrete	numeric	
V8947	hv14ocp2_11	"occupation-division 3&4"	discrete	numeric	
V8948	hv14ocp2_12	"occupation-division 3&4"	discrete	numeric	
V8949	hv14ocp2_13	"occupation-division 3&4"	discrete	numeric	
V8950	hv14ocp2_14	"occupation-division 3&4"	discrete	numeric	
V8951	hv14ocp2_15	"occupation-division 3&4"	discrete	numeric	
V8952	hv14ocp2_16	"occupation-division 3&4"	discrete	numeric	
V8953	hv14ocp2_17	"occupation-division 3&4"	discrete	numeric	
V8954	hv14ocp2_18	"occupation-division 3&4"	discrete	numeric	
V8955	hv14ocp2_19	"occupation-division 3&4"	discrete	numeric	
V8956	hv14ocp2_20	"occupation-division 3&4"	discrete	numeric	
V8957	hv14ocp2_21	"occupation-division 3&4"	discrete	numeric	
V8958	hv14ocp2_23	"occupation-division 3&4"	discrete	numeric	
V8959	hv14ocp2_25	"occupation-division 3&4"	discrete	numeric	
V8960	hv14ocp2_29	"occupation-division 3&4"	discrete	numeric	
V8961	hv14ocp3_1	"occupation-division 5"	contin	numeric	
V8962	hv14ocp3_2	"occupation-division 5"	contin	numeric	
V8963	hv14ocp3_3	"occupation-division 5"	contin	numeric	
V8964	hv14ocp3_4	"occupation-division 5"	contin	numeric	
V8965	hv14ocp3_5	"occupation-division 5"	contin	numeric	
V8966	hv14ocp3_6	"occupation-division 5"	contin	numeric	
V8967	hv14ocp3_7	"occupation-division 5"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V8968	hv14ocp3_8	"occupation-division 5"	discrete	numeric	
V8969	hv14ocp3_9	"occupation-division 5"	discrete	numeric	
V8970	hv14ocp3_10	"occupation-division 5"	discrete	numeric	
V8971	hv14ocp3_11	"occupation-division 5"	discrete	numeric	
V8972	hv14ocp3_12	"occupation-division 5"	discrete	numeric	
V8973	hv14ocp3_13	"occupation-division 5"	discrete	numeric	
V8974	hv14ocp3_14	"occupation-division 5"	discrete	numeric	
V8975	hv14ocp3_15	"occupation-division 5"	discrete	numeric	
V8976	hv14ocp3_16	"occupation-division 5"	discrete	numeric	
V8977	hv14ocp3_17	"occupation-division 5"	discrete	numeric	
V8978	hv14ocp3_18	"occupation-division 5"	discrete	numeric	
V8979	hv14ocp3_19	"occupation-division 5"	discrete	numeric	
V8980	hv14ocp3_20	"occupation-division 5"	discrete	numeric	
V8981	hv14ocp3_21	"occupation-division 5"	discrete	numeric	
V8982	hv14ocp3_22	"occupation-division 5"	discrete	numeric	
V8983	hv14ocp3_23	"occupation-division 5"	discrete	numeric	
V8984	hv14ocp3_24	"occupation-division 5"	discrete	numeric	
V8985	hv14ocp3_25	"occupation-division 5"	discrete	numeric	
V8986	hv14ocp4_1	"occupation-division 6"	contin	numeric	
V8987	hv14ocp4_2	"occupation-division 6"	contin	numeric	
V8988	hv14ocp4_3	"occupation-division 6"	contin	numeric	
V8989	hv14ocp4_4	"occupation-division 6"	contin	numeric	
V8990	hv14ocp4_5	"occupation-division 6"	discrete	numeric	
V8991	hv14ocp4_6	"occupation-division 6"	contin	numeric	
V8992	hv14ocp4_7	"occupation-division 6"	discrete	numeric	
V8993	hv14ocp4_8	"occupation-division 6"	discrete	numeric	
V8994	hv14ocp4_9	"occupation-division 6"	discrete	numeric	
V8995	hv14ocp4_10	"occupation-division 6"	discrete	numeric	
V8996	hv14ocp4_11	"occupation-division 6"	discrete	numeric	
V8997	hv14ocp4_12	"occupation-division 6"	discrete	numeric	
V8998	hv14ocp4_13	"occupation-division 6"	discrete	numeric	
V8999	hv14ocp4_14	"occupation-division 6"	discrete	numeric	
V9000	hv14ocp4_15	"occupation-division 6"	discrete	numeric	
V9001	hv14ocp4_16	"occupation-division 6"	discrete	numeric	
V9002	hv14ocp4_17	"occupation-division 6"	discrete	numeric	
V9003	hv14ocp4_18	"occupation-division 6"	discrete	numeric	
V9004	hv14ocp4_19	"occupation-division 6"	discrete	numeric	
V9005	hv14ocp4_20	"occupation-division 6"	discrete	numeric	
V9006	hv14ocp4_21	"occupation-division 6"	discrete	numeric	
V9007	hv14ocp4_22	"occupation-division 6"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9008	hv14ocp4_23	"occupation-division 6"	discrete	numeric	
V9009	hv14ocp4_24	"occupation-division 6"	discrete	numeric	
V9010	hv14ocp4_25	"occupation-division 6"	discrete	numeric	
V9011	hv14ocp4_26	"occupation-division 6"	discrete	numeric	
V9012	hv14ocp4_28	"occupation-division 6"	discrete	numeric	
V9013	hv14ocp4_29	"occupation-division 6"	discrete	numeric	
V9014	hv14ocp4_30	"occupation-division 6"	discrete	numeric	
V9015	hv14ocp5_1	"occupation-division 7-8-9"	contin	numeric	
V9016	hv14ocp5_2	"occupation-division 7-8-9"	contin	numeric	
V9017	hv14ocp5_3	"occupation-division 7-8-9"	contin	numeric	
V9018	hv14ocp5_4	"occupation-division 7-8-9"	contin	numeric	
V9019	hv14ocp5_5	"occupation-division 7-8-9"	contin	numeric	
V9020	hv14ocp5_6	"occupation-division 7-8-9"	contin	numeric	
V9021	hv14ocp5_7	"occupation-division 7-8-9"	contin	numeric	
V9022	hv14ocp5_8	"occupation-division 7-8-9"	discrete	numeric	
V9023	hv14ocp5_9	"occupation-division 7-8-9"	discrete	numeric	
V9024	hv14ocp5_10	"occupation-division 7-8-9"	discrete	numeric	
V9025	hv14ocp5_11	"occupation-division 7-8-9"	contin	numeric	
V9026	hv14ocp5_12	"occupation-division 7-8-9"	discrete	numeric	
V9027	hv14ocp5_13	"occupation-division 7-8-9"	discrete	numeric	
V9028	hv14ocp5_14	"occupation-division 7-8-9"	discrete	numeric	
V9029	hv14ocp5_15	"occupation-division 7-8-9"	discrete	numeric	
V9030	hv14ocp5_16	"occupation-division 7-8-9"	discrete	numeric	
V9031	hv14ocp5_17	"occupation-division 7-8-9"	discrete	numeric	
V9032	hv14ocp5_18	"occupation-division 7-8-9"	discrete	numeric	
V9033	hv14ocp5_19	"occupation-division 7-8-9"	discrete	numeric	
V9034	hv14ocp5_20	"occupation-division 7-8-9"	discrete	numeric	
V9035	hv14ocp5_21	"occupation-division 7-8-9"	discrete	numeric	
V9036	hv14ocp5_22	"occupation-division 7-8-9"	discrete	numeric	
V9037	hv14ocp5_23	"occupation-division 7-8-9"	discrete	numeric	
V9038	hv14ocp5_24	"occupation-division 7-8-9"	discrete	numeric	
V9039	hv14ocp5_25	"occupation-division 7-8-9"	discrete	numeric	
V9040	hv14ocp5_26	"occupation-division 7-8-9"	discrete	numeric	
V9041	hv14ocp5_31	"occupation-division 7-8-9"	discrete	numeric	
V9042	hv14ocp5_36	"occupation-division 7-8-9"	discrete	numeric	
V9043	hv14ocp5_39	"occupation-division 7-8-9"	discrete	numeric	
V9044	q14none_1	"hh member current occupation - none"	discrete	numeric	
V9045	q14none_2	"hh member current occupation - none"	discrete	numeric	
V9046	q14none_3	"hh member current occupation - none"	discrete	numeric	
V9047	q14none_4	"hh member current occupation - none"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9048	q14none_5	"hh member current occupation - none"	discrete	numeric	
V9049	q14none_6	"hh member current occupation - none"	discrete	numeric	
V9050	q14none_7	"hh member current occupation - none"	discrete	numeric	
V9051	q14none_8	"hh member current occupation - none"	discrete	numeric	
V9052	q14none_9	"hh member current occupation - none"	discrete	numeric	
V9053	q14none_10	"hh member current occupation - none"	discrete	numeric	
V9054	q14none_11	"hh member current occupation - none"	discrete	numeric	
V9055	q14none_12	"hh member current occupation - none"	discrete	numeric	
V9056	q14none_13	"hh member current occupation - none"	discrete	numeric	
V9057	q14none_14	"hh member current occupation - none"	discrete	numeric	
V9058	q14none_15	"hh member current occupation - none"	discrete	numeric	
V9059	q14none_16	"hh member current occupation - none"	discrete	numeric	
V9060	q14none_17	"hh member current occupation - none"	discrete	numeric	
V9061	q14none_18	"hh member current occupation - none"	discrete	numeric	
V9062	q14none_19	"hh member current occupation - none"	discrete	numeric	
V9063	q14none_20	"hh member current occupation - none"	discrete	numeric	
V9064	q14none_21	"hh member current occupation - none"	discrete	numeric	
V9065	q14none_22	"hh member current occupation - none"	discrete	numeric	
V9066	q14none_23	"hh member current occupation - none"	discrete	numeric	
V9067	q14none_24	"hh member current occupation - none"	discrete	numeric	
V9068	q14none_25	"hh member current occupation - none"	discrete	numeric	
V9069	q14none_26	"hh member current occupation - none"	discrete	numeric	
V9070	q14none_27	"hh member current occupation - none"	discrete	numeric	
V9071	q14none_28	"hh member current occupation - none"	discrete	numeric	
V9072	q14none_29	"hh member current occupation - none"	discrete	numeric	
V9073	q14none_30	"hh member current occupation - none"	discrete	numeric	
V9074	q14none_31	"hh member current occupation - none"	discrete	numeric	
V9075	q14none_32	"hh member current occupation - none"	discrete	numeric	
V9076	q14none_33	"hh member current occupation - none"	discrete	numeric	
V9077	q14none_34	"hh member current occupation - none"	discrete	numeric	
V9078	q14none_35	"hh member current occupation - none"	discrete	numeric	
V9079	q14none_36	"hh member current occupation - none"	discrete	numeric	
V9080	q14none_37	"hh member current occupation - none"	discrete	numeric	
V9081	q14none_38	"hh member current occupation - none"	discrete	numeric	
V9082	q14none_40	"hh member current occupation - none"	discrete	numeric	
V9083	q14none_47	"hh member current occupation - none"	discrete	numeric	
V9084	q14none_50	"hh member current occupation - none"	discrete	numeric	
V9085	hv15_1	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9086	hv15_2	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9087	hv15_3	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9088	hv15_4	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9089	hv15_5	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9090	hv15_6	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9091	hv15_7	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9092	hv15_8	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9093	hv15_9	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9094	hv15_10	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9095	hv15_11	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9096	hv15_12	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9097	hv15_13	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9098	hv15_14	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9099	hv15_15	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9100	hv15_16	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9101	hv15_17	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9102	hv15_18	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9103	hv15_19	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9104	hv15_20	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9105	hv15_21	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9106	hv15_22	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9107	hv15_23	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9108	hv15_24	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9109	hv15_25	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9110	hv15_26	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9111	hv15_27	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9112	hv15_28	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9113	hv15_29	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9114	hv15_30	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9115	hv15_31	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9116	hv15_32	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9117	hv15_33	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9118	hv15_34	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9119	hv15_35	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9120	hv15_38	"birth ever been registered with civil authority (below age 5years)"	discrete	numeric	
V9121	hv16_1	"does s/he have birth certificate"	discrete	numeric	
V9122	hv16_2	"does s/he have birth certificate"	discrete	numeric	
V9123	hv16_3	"does s/he have birth certificate"	discrete	numeric	
V9124	hv16_4	"does s/he have birth certificate"	discrete	numeric	
V9125	hv16_5	"does s/he have birth certificate"	discrete	numeric	
V9126	hv16_6	"does s/he have birth certificate"	discrete	numeric	
V9127	hv16_7	"does s/he have birth certificate"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9128	hv16_8	"does s/he have birth certificate"	discrete	numeric	
V9129	hv16_9	"does s/he have birth certificate"	discrete	numeric	
V9130	hv16_10	"does s/he have birth certificate"	discrete	numeric	
V9131	hv16_11	"does s/he have birth certificate"	discrete	numeric	
V9132	hv16_12	"does s/he have birth certificate"	discrete	numeric	
V9133	hv16_13	"does s/he have birth certificate"	discrete	numeric	
V9134	hv16_14	"does s/he have birth certificate"	discrete	numeric	
V9135	hv16_15	"does s/he have birth certificate"	discrete	numeric	
V9136	hv16_16	"does s/he have birth certificate"	discrete	numeric	
V9137	hv16_17	"does s/he have birth certificate"	discrete	numeric	
V9138	hv16_18	"does s/he have birth certificate"	discrete	numeric	
V9139	hv16_19	"does s/he have birth certificate"	discrete	numeric	
V9140	hv16_20	"does s/he have birth certificate"	discrete	numeric	
V9141	hv16_21	"does s/he have birth certificate"	discrete	numeric	
V9142	hv16_22	"does s/he have birth certificate"	discrete	numeric	
V9143	hv16_23	"does s/he have birth certificate"	discrete	numeric	
V9144	hv16_24	"does s/he have birth certificate"	discrete	numeric	
V9145	hv16_25	"does s/he have birth certificate"	discrete	numeric	
V9146	hv16_26	"does s/he have birth certificate"	discrete	numeric	
V9147	hv16_27	"does s/he have birth certificate"	discrete	numeric	
V9148	hv16_28	"does s/he have birth certificate"	discrete	numeric	
V9149	hv16_29	"does s/he have birth certificate"	discrete	numeric	
V9150	hv16_30	"does s/he have birth certificate"	discrete	numeric	
V9151	hv16_31	"does s/he have birth certificate"	discrete	numeric	
V9152	hv16_32	"does s/he have birth certificate"	discrete	numeric	
V9153	hv16_33	"does s/he have birth certificate"	discrete	numeric	
V9154	hv16_34	"does s/he have birth certificate"	discrete	numeric	
V9155	hv16_35	"does s/he have birth certificate"	discrete	numeric	
V9156	hv16_38	"does s/he have birth certificate"	discrete	numeric	
V9157	hv17_1	"having any form of disability on the day of survey"	discrete	numeric	
V9158	hv17_2	"having any form of disability on the day of survey"	discrete	numeric	
V9159	hv17_3	"having any form of disability on the day of survey"	discrete	numeric	
V9160	hv17_4	"having any form of disability on the day of survey"	discrete	numeric	
V9161	hv17_5	"having any form of disability on the day of survey"	discrete	numeric	
V9162	hv17_6	"having any form of disability on the day of survey"	discrete	numeric	
V9163	hv17_7	"having any form of disability on the day of survey"	discrete	numeric	
V9164	hv17_8	"having any form of disability on the day of survey"	discrete	numeric	
V9165	hv17_9	"having any form of disability on the day of survey"	discrete	numeric	
V9166	hv17_10	"having any form of disability on the day of survey"	discrete	numeric	
V9167	hv17_11	"having any form of disability on the day of survey"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9168	hv17_12	"having any form of disability on the day of survey"	discrete	numeric	
V9169	hv17_13	"having any form of disability on the day of survey"	discrete	numeric	
V9170	hv17_14	"having any form of disability on the day of survey"	discrete	numeric	
V9171	hv17_15	"having any form of disability on the day of survey"	discrete	numeric	
V9172	hv17_16	"having any form of disability on the day of survey"	discrete	numeric	
V9173	hv17_17	"having any form of disability on the day of survey"	discrete	numeric	
V9174	hv17_18	"having any form of disability on the day of survey"	discrete	numeric	
V9175	hv17_19	"having any form of disability on the day of survey"	discrete	numeric	
V9176	hv17_20	"having any form of disability on the day of survey"	discrete	numeric	
V9177	hv17_21	"having any form of disability on the day of survey"	discrete	numeric	
V9178	hv17_22	"having any form of disability on the day of survey"	discrete	numeric	
V9179	hv17_23	"having any form of disability on the day of survey"	discrete	numeric	
V9180	hv17_24	"having any form of disability on the day of survey"	discrete	numeric	
V9181	hv17_25	"having any form of disability on the day of survey"	discrete	numeric	
V9182	hv17_26	"having any form of disability on the day of survey"	discrete	numeric	
V9183	hv17_27	"having any form of disability on the day of survey"	discrete	numeric	
V9184	hv17_28	"having any form of disability on the day of survey"	discrete	numeric	
V9185	hv17_29	"having any form of disability on the day of survey"	discrete	numeric	
V9186	hv17_30	"having any form of disability on the day of survey"	discrete	numeric	
V9187	hv17_31	"having any form of disability on the day of survey"	discrete	numeric	
V9188	hv17_32	"having any form of disability on the day of survey"	discrete	numeric	
V9189	hv17_33	"having any form of disability on the day of survey"	discrete	numeric	
V9190	hv17_34	"having any form of disability on the day of survey"	discrete	numeric	
V9191	hv17_35	"having any form of disability on the day of survey"	discrete	numeric	
V9192	hv17_36	"having any form of disability on the day of survey"	discrete	numeric	
V9193	hv17_37	"having any form of disability on the day of survey"	discrete	numeric	
V9194	hv17_38	"having any form of disability on the day of survey"	discrete	numeric	
V9195	hv17_39	"having any form of disability on the day of survey"	discrete	numeric	
V9196	hv17_40	"having any form of disability on the day of survey"	discrete	numeric	
V9197	hv18_1	"treatment taken for any injury during the last one year"	discrete	numeric	
V9198	hv18_2	"treatment taken for any injury during the last one year"	discrete	numeric	
V9199	hv18_3	"treatment taken for any injury during the last one year"	discrete	numeric	
V9200	hv18_4	"treatment taken for any injury during the last one year"	discrete	numeric	
V9201	hv18_5	"treatment taken for any injury during the last one year"	discrete	numeric	
V9202	hv18_6	"treatment taken for any injury during the last one year"	discrete	numeric	
V9203	hv18_7	"treatment taken for any injury during the last one year"	discrete	numeric	
V9204	hv18_8	"treatment taken for any injury during the last one year"	discrete	numeric	
V9205	hv18_9	"treatment taken for any injury during the last one year"	discrete	numeric	
V9206	hv18_10	"treatment taken for any injury during the last one year"	discrete	numeric	
V9207	hv18_11	"treatment taken for any injury during the last one year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9208	hv18_12	"treatment taken for any injury during the last one year"	discrete	numeric	
V9209	hv18_13	"treatment taken for any injury during the last one year"	discrete	numeric	
V9210	hv18_14	"treatment taken for any injury during the last one year"	discrete	numeric	
V9211	hv18_15	"treatment taken for any injury during the last one year"	discrete	numeric	
V9212	hv18_16	"treatment taken for any injury during the last one year"	discrete	numeric	
V9213	hv18_17	"treatment taken for any injury during the last one year"	discrete	numeric	
V9214	hv18_18	"treatment taken for any injury during the last one year"	discrete	numeric	
V9215	hv18_19	"treatment taken for any injury during the last one year"	discrete	numeric	
V9216	hv18_20	"treatment taken for any injury during the last one year"	discrete	numeric	
V9217	hv18_21	"treatment taken for any injury during the last one year"	discrete	numeric	
V9218	hv18_22	"treatment taken for any injury during the last one year"	discrete	numeric	
V9219	hv18_23	"treatment taken for any injury during the last one year"	discrete	numeric	
V9220	hv18_25	"treatment taken for any injury during the last one year"	discrete	numeric	
V9221	hv18_26	"treatment taken for any injury during the last one year"	discrete	numeric	
V9222	hv18_28	"treatment taken for any injury during the last one year"	discrete	numeric	
V9223	hv19_1	"type of acute illness during last 15 days"	contin	numeric	
V9224	hv19_2	"type of acute illness during last 15 days"	contin	numeric	
V9225	hv19_3	"type of acute illness during last 15 days"	contin	numeric	
V9226	hv19_4	"type of acute illness during last 15 days"	contin	numeric	
V9227	hv19_5	"type of acute illness during last 15 days"	contin	numeric	
V9228	hv19_6	"type of acute illness during last 15 days"	contin	numeric	
V9229	hv19_7	"type of acute illness during last 15 days"	contin	numeric	
V9230	hv19_8	"type of acute illness during last 15 days"	discrete	numeric	
V9231	hv19_9	"type of acute illness during last 15 days"	discrete	numeric	
V9232	hv19_10	"type of acute illness during last 15 days"	discrete	numeric	
V9233	hv19_11	"type of acute illness during last 15 days"	discrete	numeric	
V9234	hv19_12	"type of acute illness during last 15 days"	discrete	numeric	
V9235	hv19_13	"type of acute illness during last 15 days"	discrete	numeric	
V9236	hv19_14	"type of acute illness during last 15 days"	discrete	numeric	
V9237	hv19_15	"type of acute illness during last 15 days"	discrete	numeric	
V9238	hv19_16	"type of acute illness during last 15 days"	discrete	numeric	
V9239	hv19_17	"type of acute illness during last 15 days"	discrete	numeric	
V9240	hv19_18	"type of acute illness during last 15 days"	discrete	numeric	
V9241	hv19_19	"type of acute illness during last 15 days"	discrete	numeric	
V9242	hv19_20	"type of acute illness during last 15 days"	discrete	numeric	
V9243	hv19_21	"type of acute illness during last 15 days"	discrete	numeric	
V9244	hv19_22	"type of acute illness during last 15 days"	discrete	numeric	
V9245	hv19_23	"type of acute illness during last 15 days"	discrete	numeric	
V9246	hv19_24	"type of acute illness during last 15 days"	discrete	numeric	
V9247	hv19_25	"type of acute illness during last 15 days"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9248	hv19_26	"type of acute illness during last 15 days"	discrete	numeric	
V9249	hv19_27	"type of acute illness during last 15 days"	discrete	numeric	
V9250	hv19_28	"type of acute illness during last 15 days"	discrete	numeric	
V9251	hv19_30	"type of acute illness during last 15 days"	discrete	numeric	
V9252	hv20_1	"main source of treatment for acute illness"	discrete	numeric	
V9253	hv20_2	"main source of treatment for acute illness"	discrete	numeric	
V9254	hv20_3	"main source of treatment for acute illness"	discrete	numeric	
V9255	hv20_4	"main source of treatment for acute illness"	discrete	numeric	
V9256	hv20_5	"main source of treatment for acute illness"	discrete	numeric	
V9257	hv20_6	"main source of treatment for acute illness"	discrete	numeric	
V9258	hv20_7	"main source of treatment for acute illness"	discrete	numeric	
V9259	hv20_8	"main source of treatment for acute illness"	discrete	numeric	
V9260	hv20_9	"main source of treatment for acute illness"	discrete	numeric	
V9261	hv20_10	"main source of treatment for acute illness"	discrete	numeric	
V9262	hv20_11	"main source of treatment for acute illness"	discrete	numeric	
V9263	hv20_12	"main source of treatment for acute illness"	discrete	numeric	
V9264	hv20_13	"main source of treatment for acute illness"	discrete	numeric	
V9265	hv20_14	"main source of treatment for acute illness"	discrete	numeric	
V9266	hv20_15	"main source of treatment for acute illness"	discrete	numeric	
V9267	hv20_16	"main source of treatment for acute illness"	discrete	numeric	
V9268	hv20_17	"main source of treatment for acute illness"	discrete	numeric	
V9269	hv20_18	"main source of treatment for acute illness"	discrete	numeric	
V9270	hv20_19	"main source of treatment for acute illness"	discrete	numeric	
V9271	hv20_20	"main source of treatment for acute illness"	discrete	numeric	
V9272	hv20_21	"main source of treatment for acute illness"	discrete	numeric	
V9273	hv20_22	"main source of treatment for acute illness"	discrete	numeric	
V9274	hv20_23	"main source of treatment for acute illness"	discrete	numeric	
V9275	hv20_24	"main source of treatment for acute illness"	discrete	numeric	
V9276	hv20_25	"main source of treatment for acute illness"	discrete	numeric	
V9277	hv20_26	"main source of treatment for acute illness"	discrete	numeric	
V9278	hv20_27	"main source of treatment for acute illness"	discrete	numeric	
V9279	hv20_28	"main source of treatment for acute illness"	discrete	numeric	
V9280	hv20_30	"main source of treatment for acute illness"	discrete	numeric	
V9281	hv21_1	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	contin	numeric	
V9282	hv21_2	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	contin	numeric	
V9283	hv21_3	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	contin	numeric	
V9284	hv21_4	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	contin	numeric	

ID	Name	Label	Type	Format	Question
V9285	hv21_5	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	contin	numeric	
V9286	hv21_6	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	contin	numeric	
V9287	hv21_7	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9288	hv21_8	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9289	hv21_9	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9290	hv21_10	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9291	hv21_11	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9292	hv21_12	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9293	hv21_13	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9294	hv21_14	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9295	hv21_15	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9296	hv21_16	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9297	hv21_17	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9298	hv21_18	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9299	hv21_19	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9300	hv21_20	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9301	hv21_21	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9302	hv21_22	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9303	hv21_23	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9304	hv21_24	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9305	hv21_25	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9306	hv21_26	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9307	hv21_27	"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)"	discrete	numeric	
V9308	hv22_1	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9309	hv22_2	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9310	hv22_3	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9311	hv22_4	"sought medical care for diagnosed chronic illness"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9312	hv22_5	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9313	hv22_6	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9314	hv22_7	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9315	hv22_8	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9316	hv22_9	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9317	hv22_10	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9318	hv22_11	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9319	hv22_12	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9320	hv22_13	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9321	hv22_14	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9322	hv22_15	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9323	hv22_16	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9324	hv22_17	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9325	hv22_18	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9326	hv22_19	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9327	hv22_20	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9328	hv22_21	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9329	hv22_22	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9330	hv22_23	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9331	hv22_24	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9332	hv22_25	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9333	hv22_26	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9334	hv22_27	"sought medical care for diagnosed chronic illness"	discrete	numeric	
V9335	hv23_1	"what was the diagnosis"	contin	numeric	
V9336	hv23_2	"what was the diagnosis"	contin	numeric	
V9337	hv23_3	"what was the diagnosis"	contin	numeric	
V9338	hv23_4	"what was the diagnosis"	contin	numeric	
V9339	hv23_5	"what was the diagnosis"	contin	numeric	
V9340	hv23_6	"what was the diagnosis"	contin	numeric	
V9341	hv23_7	"what was the diagnosis"	discrete	numeric	
V9342	hv23_8	"what was the diagnosis"	discrete	numeric	
V9343	hv23_9	"what was the diagnosis"	discrete	numeric	
V9344	hv23_10	"what was the diagnosis"	discrete	numeric	
V9345	hv23_11	"what was the diagnosis"	discrete	numeric	
V9346	hv23_12	"what was the diagnosis"	discrete	numeric	
V9347	hv23_13	"what was the diagnosis"	discrete	numeric	
V9348	hv23_14	"what was the diagnosis"	discrete	numeric	
V9349	hv23_15	"what was the diagnosis"	discrete	numeric	
V9350	hv23_16	"what was the diagnosis"	discrete	numeric	
V9351	hv23_17	"what was the diagnosis"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9352	hv23_18	"what was the diagnosis"	discrete	numeric	
V9353	hv23_19	"what was the diagnosis"	discrete	numeric	
V9354	hv23_20	"what was the diagnosis"	discrete	numeric	
V9355	hv23_21	"what was the diagnosis"	discrete	numeric	
V9356	hv23_22	"what was the diagnosis"	discrete	numeric	
V9357	hv23_23	"what was the diagnosis"	discrete	numeric	
V9358	hv23_24	"what was the diagnosis"	discrete	numeric	
V9359	hv23_25	"what was the diagnosis"	discrete	numeric	
V9360	hv23_26	"what was the diagnosis"	discrete	numeric	
V9361	hv23_27	"what was the diagnosis"	discrete	numeric	
V9362	hv24_1	"main source of diagnosis"	discrete	numeric	
V9363	hv24_2	"main source of diagnosis"	discrete	numeric	
V9364	hv24_3	"main source of diagnosis"	discrete	numeric	
V9365	hv24_4	"main source of diagnosis"	discrete	numeric	
V9366	hv24_5	"main source of diagnosis"	discrete	numeric	
V9367	hv24_6	"main source of diagnosis"	discrete	numeric	
V9368	hv24_7	"main source of diagnosis"	discrete	numeric	
V9369	hv24_8	"main source of diagnosis"	discrete	numeric	
V9370	hv24_9	"main source of diagnosis"	discrete	numeric	
V9371	hv24_10	"main source of diagnosis"	discrete	numeric	
V9372	hv24_11	"main source of diagnosis"	discrete	numeric	
V9373	hv24_12	"main source of diagnosis"	discrete	numeric	
V9374	hv24_13	"main source of diagnosis"	discrete	numeric	
V9375	hv24_14	"main source of diagnosis"	discrete	numeric	
V9376	hv24_15	"main source of diagnosis"	discrete	numeric	
V9377	hv24_16	"main source of diagnosis"	discrete	numeric	
V9378	hv24_17	"main source of diagnosis"	discrete	numeric	
V9379	hv24_18	"main source of diagnosis"	discrete	numeric	
V9380	hv24_19	"main source of diagnosis"	discrete	numeric	
V9381	hv24_20	"main source of diagnosis"	discrete	numeric	
V9382	hv24_21	"main source of diagnosis"	discrete	numeric	
V9383	hv24_22	"main source of diagnosis"	discrete	numeric	
V9384	hv24_23	"main source of diagnosis"	discrete	numeric	
V9385	hv24_24	"main source of diagnosis"	discrete	numeric	
V9386	hv24_25	"main source of diagnosis"	discrete	numeric	
V9387	hv24_26	"main source of diagnosis"	discrete	numeric	
V9388	hv24_27	"main source of diagnosis"	discrete	numeric	
V9389	hv25_1	"getting regular treatment for chronic illness"	discrete	numeric	
V9390	hv25_2	"getting regular treatment for chronic illness"	discrete	numeric	
V9391	hv25_3	"getting regular treatment for chronic illness"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9392	hv25_4	"getting regular treatment for chronic illness"	discrete	numeric	
V9393	hv25_5	"getting regular treatment for chronic illness"	discrete	numeric	
V9394	hv25_6	"getting regular treatment for chronic illness"	discrete	numeric	
V9395	hv25_7	"getting regular treatment for chronic illness"	discrete	numeric	
V9396	hv25_8	"getting regular treatment for chronic illness"	discrete	numeric	
V9397	hv25_9	"getting regular treatment for chronic illness"	discrete	numeric	
V9398	hv25_10	"getting regular treatment for chronic illness"	discrete	numeric	
V9399	hv25_11	"getting regular treatment for chronic illness"	discrete	numeric	
V9400	hv25_12	"getting regular treatment for chronic illness"	discrete	numeric	
V9401	hv25_13	"getting regular treatment for chronic illness"	discrete	numeric	
V9402	hv25_14	"getting regular treatment for chronic illness"	discrete	numeric	
V9403	hv25_15	"getting regular treatment for chronic illness"	discrete	numeric	
V9404	hv25_16	"getting regular treatment for chronic illness"	discrete	numeric	
V9405	hv25_17	"getting regular treatment for chronic illness"	discrete	numeric	
V9406	hv25_18	"getting regular treatment for chronic illness"	discrete	numeric	
V9407	hv25_19	"getting regular treatment for chronic illness"	discrete	numeric	
V9408	hv25_20	"getting regular treatment for chronic illness"	discrete	numeric	
V9409	hv25_21	"getting regular treatment for chronic illness"	discrete	numeric	
V9410	hv25_22	"getting regular treatment for chronic illness"	discrete	numeric	
V9411	hv25_23	"getting regular treatment for chronic illness"	discrete	numeric	
V9412	hv25_24	"getting regular treatment for chronic illness"	discrete	numeric	
V9413	hv25_25	"getting regular treatment for chronic illness"	discrete	numeric	
V9414	hv25_26	"getting regular treatment for chronic illness"	discrete	numeric	
V9415	hv25_27	"getting regular treatment for chronic illness"	discrete	numeric	
V9416	hv26_1	"main source of diagnosis"	discrete	numeric	
V9417	hv26_2	"main source of diagnosis"	discrete	numeric	
V9418	hv26_3	"main source of diagnosis"	discrete	numeric	
V9419	hv26_4	"main source of diagnosis"	discrete	numeric	
V9420	hv26_5	"main source of diagnosis"	discrete	numeric	
V9421	hv26_6	"main source of diagnosis"	discrete	numeric	
V9422	hv26_7	"main source of diagnosis"	discrete	numeric	
V9423	hv26_8	"main source of diagnosis"	discrete	numeric	
V9424	hv26_9	"main source of diagnosis"	discrete	numeric	
V9425	hv26_10	"main source of diagnosis"	discrete	numeric	
V9426	hv26_11	"main source of diagnosis"	discrete	numeric	
V9427	hv26_12	"main source of diagnosis"	discrete	numeric	
V9428	hv26_13	"main source of diagnosis"	discrete	numeric	
V9429	hv26_14	"main source of diagnosis"	discrete	numeric	
V9430	hv26_15	"main source of diagnosis"	discrete	numeric	
V9431	hv26_16	"main source of diagnosis"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9432	hv26_17	"main source of diagnosis"	discrete	numeric	
V9433	hv26_18	"main source of diagnosis"	discrete	numeric	
V9434	hv26_19	"main source of diagnosis"	discrete	numeric	
V9435	hv26_20	"main source of diagnosis"	discrete	numeric	
V9436	hv26_21	"main source of diagnosis"	discrete	numeric	
V9437	hv26_22	"main source of diagnosis"	discrete	numeric	
V9438	hv26_23	"main source of diagnosis"	discrete	numeric	
V9439	hv26_24	"main source of diagnosis"	discrete	numeric	
V9440	hv26_25	"main source of diagnosis"	discrete	numeric	
V9441	hv26_26	"main source of diagnosis"	discrete	numeric	
V9442	hv26_27	"main source of diagnosis"	discrete	numeric	
V9443	hv30	"religion of the head of the household"	discrete	numeric	
V9444	hv31a	"caste or tribe of head of the household"	discrete	numeric	
V9445	hv31b	"category of caste of head of the household"	discrete	numeric	
V9446	hv32	"main source of drinking water for household member"	discrete	numeric	
V9447	hv33	"treat water in any way to make it safer to drink"	discrete	numeric	
V9448	hv34a	"usually boiling water to make safer for drinking"	discrete	numeric	
V9449	hv34b	"usually use alum water to make safer for drinking"	discrete	numeric	
V9450	hv34c	"usually add bleach/chlorine tablets in water to make safer for drinking"	discrete	numeric	
V9451	hv34d	"usually strain through a cloth in water to make safer for drinking"	discrete	numeric	
V9452	hv34e	"usually use water filter water to make safer for drinking"	discrete	numeric	
V9453	hv34f	"usually use electronic purifier water to make safer for drinking"	discrete	numeric	
V9454	hv34g	"usually let it stand and settle water to make safer for drinking"	discrete	numeric	
V9455	hv34h	"usually other treatment water to make safer for drinking"	discrete	numeric	
V9456	hv34i	"water treatment - do not know"	discrete	numeric	
V9457	hv35	"toilet facility mainly used"	contin	numeric	
V9458	hv36	"share this toilet facility with other households"	discrete	numeric	
V9459	hv37	"infant fecal matter disposed"	contin	numeric	
V9460	q37a	"infant fecal matter disposed a"	contin	numeric	
V9461	hv38	"dispose of batch or kitchen water"	discrete	numeric	
V9462	hv39	"type of fuel household mainly use for cooking"	contin	numeric	
V9463	hv40	"type of house"	discrete	numeric	
V9464	hv41	"number of dwelling rooms in household"	discrete	numeric	
V9465	hv42	"number of rooms used for sleeping in household"	discrete	numeric	
V9466	hv43	"separate room which is used as kitchen"	discrete	numeric	
V9467	hv44	"Main source of lighting in HH"	discrete	numeric	
V9468	hv45	"Household ownership"	discrete	numeric	
V9469	hv46a	"HH having radio/transistor"	discrete	numeric	
V9470	hv46b	"HH having television"	discrete	numeric	
V9471	hv46c	"HH having computer/laptop without internet"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9472	hv46d	"HH having computer/laptop with internet"	discrete	numeric	
V9473	hv46e	"HH having telephone only"	discrete	numeric	
V9474	hv46f	"HH having mobile phone only"	discrete	numeric	
V9475	hv46g	"HH having washing machine"	discrete	numeric	
V9476	hv46h	"HH having refrigerator"	discrete	numeric	
V9477	hv46i	"HH having sewing machine"	discrete	numeric	
V9478	hv46j	"HH having watch or clock"	discrete	numeric	
V9479	hv46k	"HH having bicycle"	discrete	numeric	
V9480	hv46l	"HH having motorcycle or scooter or moped"	discrete	numeric	
V9481	hv46m	"HH having car/jeep/van"	discrete	numeric	
V9482	hv46n	"HH having tractor"	discrete	numeric	
V9483	hv46o	"HH having water pump /tube well"	discrete	numeric	
V9484	hv46p	"HH having cart driven by animal"	discrete	numeric	
V9485	hv46q	"HH having cart driven by machine"	discrete	numeric	
V9486	hv46r	"HH having other cart"	discrete	numeric	
V9487	hv46s	"HH having cooler/a/c"	discrete	numeric	
V9488	hv46t	"HH having other"	discrete	numeric	
V9489	hv47	"HH having own any land"	discrete	numeric	
V9490	hv47a	"HH having own total land in acers"	contin	numeric	
V9491	hv47b	"HH having own total agriculture land"	discrete	numeric	
V9492	hv47c	"HH having own total irrigated land"	contin	numeric	
V9493	hv48	"household have a Below Poverty Line (BPL) card"	discrete	numeric	
V9494	hv49	"any usual member of HH covered by a health scheme or health insurance"	discrete	numeric	
V9495	hv50a	"health cover/ health scheme/ health insurance-ESIS"	discrete	numeric	
V9496	hv50b	"health cover/ health scheme/ health insurance-RSBY"	discrete	numeric	
V9497	hv50c	"health cover/ health scheme/ health insurance-other Govt.scheme"	discrete	numeric	
V9498	hv50d	"health cover/ health scheme/ health insurance-medical reimbursement from employee"	discrete	numeric	
V9499	hv50e	"health cover/ health scheme/ health insurance- community health insurance program"	discrete	numeric	
V9500	hv50f	"health cover/ health scheme/ health insurance-mediclaim"	discrete	numeric	
V9501	hv50g	"health cover/ health scheme/ health insurance-private scheme"	discrete	numeric	
V9502	hv50h	"health cover/ health scheme/ health insurance-other"	discrete	numeric	
V9503	hv51	"HH get sick where do they mainly go for treatment"	contin	numeric	
V9504	hv52a	"reason for not going to govt HF-no adequate infrastructure"	discrete	numeric	
V9505	hv52b	"reason for not going to govt HF-no facility"	discrete	numeric	
V9506	hv52c	"reason for not going to govt HF-not aware about any facility"	discrete	numeric	
V9507	hv52d	"reason for not going to govt HF-doctor not available"	discrete	numeric	
V9508	hv52e	"reason for not going to govt HF-facility timing not convenient"	discrete	numeric	
V9509	hv52f	"reason for not going to govt HF-health personnel often absent"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9510	hv52g	"reason for not going to govt HF-waiting time too long"	discrete	numeric	
V9511	hv52h	"reason for not going to govt HF-poor quality of care"	discrete	numeric	
V9512	hv52i	"reason for not going to govt HF-drug not available"	discrete	numeric	
V9513	hv52j	"reason for not going to govt HF-no trust on govt facility"	discrete	numeric	
V9514	hv52k	"reason for not going to govt HF-too far away"	discrete	numeric	
V9515	hv52l	"reason for not going to govt HF-other"	discrete	numeric	
V9516	hv53	"any marriage performed for usual residents of this household since January 1, 2008"	discrete	numeric	
V9517	hvq54	"total number of marriages"	discrete	numeric	
V9518	hv54ab	"Total boys marriages"	discrete	numeric	
V9519	hv54ag	"total girls marriages"	discrete	numeric	
V9520	hv54bb_1	"age at marriage-first-boy get married"	contin	numeric	
V9521	hv54bb_2	"age at marriage-second-boy get married"	discrete	numeric	
V9522	hv54bb_3	"age at marriage-third-boy get married"	discrete	numeric	
V9523	hv54bb_4	"age at marriage-fourth-boy get married"	discrete	numeric	
V9524	hv54bb_5	"age at marriage-fifth-boy get married"	discrete	numeric	
V9525	hv54bg_1	"age at marriage-first-girl get married"	contin	numeric	
V9526	hv54bg_2	"age at marriage-second-girl get married"	discrete	numeric	
V9527	hv54bg_3	"age at marriage-third-girl get married"	discrete	numeric	
V9528	hv54bg_4	"age at marriage-fourth-girl get married"	discrete	numeric	
V9529	hv54cbd_1	"Date of marriage-first-boy get married"	contin	numeric	
V9530	hv54cbm_1	"Month of marriage-first-boy get married"	contin	numeric	
V9531	hv54cby_1	"Month of marriage-first-boy get married"	discrete	numeric	
V9532	hv54cbd_2	"Date of marriage-second-boy get married"	contin	numeric	
V9533	hv54cbm_2	"Month of marriage-second-boy get married"	contin	numeric	
V9534	hv54cby_2	"Month of marriage-second-boy get married"	discrete	numeric	
V9535	hv54cbd_3	"Date of marriage-third-boy get married"	discrete	numeric	
V9536	hv54cbm_3	"Month of marriage-third-boy get married"	discrete	numeric	
V9537	hv54cby_3	"Month of marriage-third-boy get married"	discrete	numeric	
V9538	hv54cbd_4	"Date of marriage-fourth-boy get married"	discrete	numeric	
V9539	hv54cbm_4	"Month of marriage-fourth-boy get married"	discrete	numeric	
V9540	hv54cby_4	"Month of marriage-fourth-boy get married"	discrete	numeric	
V9541	hv54cbd_5	"Date of marriage-fifth-boy get married"	discrete	numeric	
V9542	hv54cbm_5	"Month of marriage-fifth-boy get married"	discrete	numeric	
V9543	hv54cby_5	"Month of marriage-fifth-boy get married"	discrete	numeric	
V9544	hv54cgd_1	"Date of marriage-first-girl get married"	contin	numeric	
V9545	hv54cgm_1	"Month of marriage-first-girl get married"	contin	numeric	
V9546	hv54cgy_1	"year of marriage-first-girl get married"	discrete	numeric	
V9547	hv54cgd_2	"Date of marriage-second-girl get married"	discrete	numeric	
V9548	hv54cgm_2	"Month of marriage-second-girl get married"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9549	hv54cgy_2	"year of marriage-second-girl get married"	discrete	numeric	
V9550	hv54cgd_3	"Date of marriage-third-girl get married"	discrete	numeric	
V9551	hv54cgm_3	"Month of marriage-third-girl get married"	discrete	numeric	
V9552	hv54cgy_3	"year of marriage-third-girl get married"	discrete	numeric	
V9553	hv54cgd_4	"Date of marriage-fourth-girl get married"	discrete	numeric	
V9554	hv54cgm_4	"Month of marriage-fourth-girl get married"	discrete	numeric	
V9555	hv54cgy_4	"year of marriage-fourth-girl get married"	discrete	numeric	
V9556	hv55	"any usual resident of this household including children died since January 1, 2008"	discrete	numeric	
V9557	hv55a	"number of death occurred since Jan. 2008"	discrete	numeric	
V9558	hv58_1	"sex of the deceased-first death"	discrete	numeric	
V9559	hv58_2	"sex of the deceased-second death"	discrete	numeric	
V9560	hv58_3	"sex of the deceased-third death"	discrete	numeric	
V9561	hv58_4	"sex of the deceased-fourth death"	discrete	numeric	
V9562	hv58_5	"sex of the deceased-fifth death"	discrete	numeric	
V9563	hv59d_1	"date of first death"	contin	numeric	
V9564	hv59m_1	"month of first death"	contin	numeric	
V9565	hv59y_1	"year of first death"	contin	numeric	
V9566	hv59d_2	"date of second death"	contin	numeric	
V9567	hv59m_2	"month of second death"	contin	numeric	
V9568	hv59y_2	"year of second death"	contin	numeric	
V9569	hv59d_3	"date of third death"	discrete	numeric	
V9570	hv59m_3	"month of third death"	discrete	numeric	
V9571	hv59y_3	"year of third death"	discrete	numeric	
V9572	hv59d_4	"date of fourth death"	discrete	numeric	
V9573	hv59m_4	"month of fourth death"	discrete	numeric	
V9574	hv59y_4	"year of fourth death"	discrete	numeric	
V9575	hv59d_5	"date of fifth death"	discrete	numeric	
V9576	hv59m_5	"month of fifth death"	discrete	numeric	
V9577	hv59y_5	"year of fifth death"	discrete	numeric	
V9578	hv60d_1	"first deceased below1 month age in days"	discrete	numeric	
V9579	hv60d_2	"second deceased below1 month age in days"	discrete	numeric	
V9580	hv60d_3	"third deceased below1 month age in days"	discrete	numeric	
V9581	hv60d_4	"fourth deceased below1 month age in days"	discrete	numeric	
V9582	hv61m_1	"age at first death (1 to 11 months)"	discrete	numeric	
V9583	hv61m_2	"age at second death(1 to 11 months)"	discrete	numeric	
V9584	hv61m_3	"age at third death (1 to 11 months)"	discrete	numeric	
V9585	hv61m_4	"age at fourth death(1 to 11 months)"	discrete	numeric	
V9586	hv62y_1	"age at first death(1 year and above)"	contin	numeric	
V9587	hv62y_2	"age at second death(1 year and above)"	contin	numeric	

ID	Name	Label	Type	Format	Question
V9588	hv62y_3	"age at third death(1 year and above)"	discrete	numeric	
V9589	hv62y_4	"age at fourth death(1 year and above)"	discrete	numeric	
V9590	hv62y_5	"age at fifth death(1 year and above)"	discrete	numeric	
V9591	hv63_1	"main source of medical attention before death of first deceased"	discrete	numeric	
V9592	hv63_2	"main source of medical attention before death of second deceased"	discrete	numeric	
V9593	hv63_3	"main source of medical attention before death of third deceased"	discrete	numeric	
V9594	hv63_4	"main source of medical attention before death of fourth deceased"	discrete	numeric	
V9595	hv63_5	"main source of medical attention before death of fifth deceased"	discrete	numeric	
V9596	hv64_1	"place of death-first death"	discrete	numeric	
V9597	hv64_2	"place of death-second death"	discrete	numeric	
V9598	hv64_3	"place of death-third death"	discrete	numeric	
V9599	hv64_4	"place of death-fourth death"	discrete	numeric	
V9600	hv64_5	"place of death-fifth death"	discrete	numeric	
V9601	hv65_1	"Death was registered-first death"	discrete	numeric	
V9602	hv65_2	"Death was registered-second death"	discrete	numeric	
V9603	hv65_3	"Death was registered-third death"	discrete	numeric	
V9604	hv65_4	"Death was registered-fourth death"	discrete	numeric	
V9605	hv65_5	"Death was registered-fifth death"	discrete	numeric	
V9606	hv66_1	"Death certificate received-first death"	discrete	numeric	
V9607	hv66_2	"Death was registered-second death"	discrete	numeric	
V9608	hv66_3	"Death certificate received-third death"	discrete	numeric	
V9609	hv66_4	"Death certificate received-fourth death"	discrete	numeric	
V9610	hv66_5	"Death certificate received-fifth death"	discrete	numeric	
V9611	hv67_1	"mother line number in case of infant death-first death"	contin	numeric	
V9612	hv67_2	"mother line number in case of infant death-second death"	discrete	numeric	
V9613	hv67_3	"mother line number in case of infant death-third death"	discrete	numeric	
V9614	hv67_4	"mother line number in case of infant death-fourth death"	discrete	numeric	
V9615	hv68_1	"order of birth-second death"	discrete	numeric	
V9616	hv68_2	"deceased birth order"	discrete	numeric	
V9617	hv68_3	"order of birth-third death"	discrete	numeric	
V9618	hv68_4	"order of birth-fourth death"	discrete	numeric	
V9619	hv69_1	"main symptoms of pertaining to infant death-one"	discrete	numeric	
V9620	hv69_2	"main symptoms of pertaining to infant death-second"	discrete	numeric	
V9621	hv69_3	"main symptoms of pertaining to infant third-"	discrete	numeric	
V9622	hv69_4	"main symptoms of pertaining to infant death-fourth"	discrete	numeric	
V9623	hv69neo_1	"main symptoms of pertaining to neonatal death-one"	discrete	numeric	
V9624	hv69neo_2	"main symptoms of pertaining to neonatal death-second"	discrete	numeric	
V9625	hv69neo_3	"main symptoms of pertaining to neonatal death-third"	discrete	numeric	
V9626	hv69neo_4	"main symptoms of pertaining to neonatal death-fourth"	discrete	numeric	
V9627	hv69pneo_1	"main symptoms of pertaining to post neonatal death-one"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9628	hv69pneo_2	"main symptoms of pertaining to post neonatal death-second"	discrete	numeric	
V9629	hv69pneo_3	"main symptoms of pertaining to post neonatal death-third"	discrete	numeric	
V9630	hv69pneo_4	"main symptoms of pertaining to post neonatal death-fourth"	discrete	numeric	
V9631	hv70_1	"first death was associated with pregnancy for female deceased age 15-49"	discrete	numeric	
V9632	hv70_2	"second death was associated with pregnancy for female deceased age 15-49"	discrete	numeric	
V9633	hv70_3	"third death was associated with pregnancy for female deceased age 15-49"	discrete	numeric	
V9634	hv70_4	"fourth death was associated with pregnancy for female deceased age 15-49"	discrete	numeric	
V9635	hv71_1	"first death-period or stage of death for female deceased age 15-49"	discrete	numeric	
V9636	hv71_2	"second death-period or stage of death for female deceased age 15-49"	discrete	numeric	
V9637	hv71_3	"third death-period or stage of death for female deceased age 15-49"	discrete	numeric	
V9638	hv72_1	"death associated with pregnancy month pregnant"	discrete	numeric	
V9639	hv72_2	"death associated with pregnancy month pregnant"	discrete	numeric	
V9640	hv73a_1	"factor contributing to death of pregnant women in order of pregnancy"	discrete	numeric	
V9641	hv73a_2	"factor contributing to death of pregnant women in order of pregnancy"	discrete	numeric	
V9642	hv73a_3	"factor contributing to death of pregnant women in order of pregnancy"	discrete	numeric	
V9643	hv73b_1	"factor contributing to death of pregnant women in order of pregnancy"	discrete	numeric	
V9644	hv73b_2	"factor contributing to death of pregnant women in order of pregnancy"	discrete	numeric	
V9645	hv73b_3	"factor contributing to death of pregnant women in order of pregnancy"	discrete	numeric	
V9646	hv74_1	"symptom leading to death"	discrete	numeric	
V9647	hv74_2	"symptom leading to death"	discrete	numeric	
V9648	hv74_3	"symptom leading to death"	discrete	numeric	
V9649	hv75_1	"time between onset of complications and death"	discrete	numeric	
V9650	hv75_2	"time between onset of complications and death"	discrete	numeric	
V9651	hv75_3	"time between onset of complications and death"	discrete	numeric	
V9652	hv76_1	"distance from place of (where the deceased was staying) to nearest medical facility"	discrete	numeric	
V9653	hv76_2	"distance from place of (where the deceased was staying) to nearest medical facility"	discrete	numeric	
V9654	hv76_3	"distance from place of (where the deceased was staying) to nearest medical facility"	discrete	numeric	
V9655	dewwt	"district ever married women weight"	contin	numeric	
V9656	dhhwt	"district household weight"	contin	numeric	
V9657	sewwt	"state ever married women weight"	contin	numeric	
V9658	shhwt	"state household weight"	contin	numeric	
V9659	state_name	"State name"	discrete	character	
V9660	serial_id	"Serial ID [Patrycja K. generated this]"	contin	numeric	

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Content	First 1000 rows of the sampled Primary Health Centres (PHCs) component covered in the Facility Survey of DLHS-4 2012-13. Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\DataSets\RCH(DLHS)\DLHS 4\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016. [IIPS; Sept. 9, 2016; phc]. True Case Count: 8540.				
Cases	1000				
Variable(s)	683				
Structure	Type: Keys: ()				
Version					
Producer					
Missing Data					

Variables

ID	Name	Label	Type	Format	Question
V9661	state	"State code"	contin	numeric	
V9662	dist	"District code"	contin	numeric	
V9663	main_key	"new_prim_key"	discrete	character	
V9664	tl_code	"Tehsil/Taluk code"	contin	numeric	
V9665	shc_code	"Sub health centre code"	contin	numeric	
V9666	phc_code	"Primary health centre code"	contin	numeric	
V9667	chc_code	"Community health centre code"	discrete	numeric	
V9668	qp1	"Location of the PHC"	discrete	numeric	
V9669	qp2	"Sub centers catered by the phc"	contin	numeric	
V9670	qp3	"Population covered by PHC"	contin	numeric	
V9671	qp4	"PHC run by ngo"	discrete	numeric	
V9672	qp5	"Distance between CHC and PHC"	contin	numeric	
V9673	qp6	"Nearest referral centre to PHC"	discrete	numeric	
V9674	qp6_l1	"if primary health centre is level 1 MCH"	discrete	numeric	
V9675	qp6_l2	"if primary health centre is level 2 MCH"	discrete	numeric	
V9676	int_d	"Interview date"	contin	numeric	
V9677	int_m	"Interview month"	discrete	numeric	
V9678	int_y	"Interview year"	discrete	numeric	
V9679	gps_ns	"Number of Satellite signals received"	contin	numeric	
V9680	gps_asf	"Accuracy"	contin	numeric	
V9681	gpslat_n	"Latitude North-N"	discrete	character	
V9682	gpslat_d	"Latitude Degree"	contin	numeric	
V9683	gpslat_m	"Latitude Minutes"	contin	numeric	
V9684	gpslat_s	"Latitude Second"	contin	numeric	
V9685	gpslng_e	"Longitude East-E"	discrete	character	
V9686	gpslng_d	"Longitude Degree"	contin	numeric	
V9687	gpslng_m	"Longitude Minutes"	contin	numeric	

ID	Name	Label	Type	Format	Question
V9688	gpslng_s	"Longitude Second"	contin	numeric	
V9689	gps_wp	"Way point circle one"	discrete	numeric	
V9690	resp	"Respondent for PHC"	discrete	numeric	
V9691	qp7a	"Respondent Designation-medical officer"	discrete	numeric	
V9692	qp7b	"Respondent Designation-pharmacist"	discrete	numeric	
V9693	qp7c	"Respondent Designation- health assistant(male/female)"	discrete	numeric	
V9694	qp7d	"Respondent Designation- health worker(male/female)"	discrete	numeric	
V9695	qp7e	"Respondent Designation-other"	discrete	numeric	
V9696	qp7_other	"Respondent Designation-specify"	discrete	numeric	
V9697	srno_phc	"Serial number of PHC questionnaire"	discrete	numeric	
V9698	srno_chc	"Serial number of CHC questionnaire"	contin	numeric	
V9699	srno_dh	"Serial number of DH/SDH questionnaire"	discrete	numeric	
V9700	qpd	"Health facility visit"	discrete	numeric	
V9701	tsstart	"Timestamp start"	discrete	character	
V9702	tsend	"Timestamp end"	discrete	character	
V9703	qp11	"PHC functioning 24x7"	discrete	numeric	
V9704	qp99_other	"The data is entered at the PHC-other"	discrete	numeric	
V9705	qp12	"Since when this PHC started functioning 24x7"	contin	numeric	
V9706	qp13	"plan made for functioning 24x7 by march 2012"	discrete	numeric	
V9707	qp14	"Deliveries are conducted in PHC"	discrete	numeric	
V9708	qp15a	"PHC provides normal delivery services"	discrete	numeric	
V9709	qp15b	"PHC provides for assisted delivery services"	discrete	numeric	
V9710	qp15c	"PHC provides administration of parental oxytocics services"	discrete	numeric	
V9711	qp15d	"PHC provides administration of parental antibiotics services"	discrete	numeric	
V9712	qp15e	"PHC provides administration of Magnesium sulphate inj. services"	discrete	numeric	
V9713	qp15f	"PHC provides management of post-partum haemorrhages services"	discrete	numeric	
V9714	qp15g	"PHC provides Management of other delivery completion services"	discrete	numeric	
V9715	qp16a	"Resuscitation for new born care is available at PHC"	discrete	numeric	
V9716	qp16b	"Thermal protection for new born care is available at PHC"	discrete	numeric	
V9717	qp17a	"Diarrhoea management services for sick children is available at PHC"	discrete	numeric	
V9718	qp17b	"ARI/pneumonia management services for sick children is available at PHC"	discrete	numeric	
V9719	qp18	"PHC provided ANC care"	discrete	numeric	
V9720	qp19a	"PHC provided IFA tablets to pregnant women"	discrete	numeric	
V9721	qp19b	"PHC provided HB estimation in ANC clinic to pregnant women"	discrete	numeric	
V9722	qp19c	"PHC provided TT inj. to pregnant women"	discrete	numeric	
V9723	qp110	"MVA is done in PHC for early abortion service"	discrete	numeric	
V9724	qp111	"Treatment and counselling for RTI/STI provided by PHC"	discrete	numeric	
V9725	qp112	"labouratory services available in PHC"	discrete	numeric	
V9726	qp113	"labouratory services outsourced"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9727	qp114a	"number of ambulance available in PHC"	discrete	numeric	
V9728	qp114b	"number of ambulance functional in PHC"	discrete	numeric	
V9729	qp115	"Adequate funds available for operating ambulance"	discrete	numeric	
V9730	qp116	"Any other mechanism to assure referral transport"	discrete	numeric	
V9731	qp117	"Govt. ambulance available or it outsourced"	discrete	numeric	
V9732	qp118	"PHC has free diagnostic services for pregnant women"	discrete	numeric	
V9733	qp119a	"Provides assistance for birth certificate those who received services from PHC"	discrete	numeric	
V9734	qp119b	"Provides assistance for death certificate those who received services from PHC"	discrete	numeric	
V9735	qp119c	"Provides assistance for vital events those who received services from PHC"	discrete	numeric	
V9736	qp21a	"Regular MO in position at PHC"	discrete	numeric	
V9737	qp21b	"contactual MO in position at PHC"	discrete	numeric	
V9738	qp21c	"since how long MO not in position at PHC"	contin	numeric	
V9739	qp22a	"Regular LMO in position at PHC"	discrete	numeric	
V9740	qp22b	"contactual LMO in position at PHC"	discrete	numeric	
V9741	qp22c	"since how long LMO not in position at PHC"	contin	numeric	
V9742	qp23a	"Regular AYUSH MO in position at PHC"	discrete	numeric	
V9743	qp23b	"contactual AYUSH MO in position at PHC"	discrete	numeric	
V9744	qp23c	"since how long AYUSH MO not in position at PHC"	contin	numeric	
V9745	qp25a	"Regular staff nurse in position at PHC"	discrete	numeric	
V9746	qp25b	"contactual staff nurse in position at PHC"	discrete	numeric	
V9747	qp25c	"since how long staff nurse not in position at PHC"	contin	numeric	
V9748	qp26a	"Regular pharmacist in position at PHC"	discrete	numeric	
V9749	qp26b	"contactual pharmacist in position at PHC"	discrete	numeric	
V9750	qp26c	"since how long pharmacist not in position at PHC"	contin	numeric	
V9751	qp27a	"Regular LHV/HA in position at PHC"	discrete	numeric	
V9752	qp27b	"contactual LHV/HA in position at PHC"	discrete	numeric	
V9753	qp27c	"since how long LHV/HA not in position at PHC"	contin	numeric	
V9754	qp28a	"Regular MHA in position at PHC"	discrete	numeric	
V9755	qp28b	"contactual MHA in position at PHC"	discrete	numeric	
V9756	qp28c	"since how long MHA not in position at PHC"	contin	numeric	
V9757	qp29a	"Regular LT in position at PHC"	discrete	numeric	
V9758	qp29b	"contactual LT in position at PHC"	discrete	numeric	
V9759	qp29c	"since how long LT not in position at PHC"	contin	numeric	
V9760	qp210a	"Regular ANM/FHW in position at PHC"	discrete	numeric	
V9761	qp210b	"contactual ANM/FHW in position at PHC"	discrete	numeric	
V9762	qp210c	"since how long ANM/FHW not in position at PHC"	contin	numeric	
V9763	qp211a	"Regular add. staff nurse/ANM (cont) in position at PHC"	discrete	numeric	
V9764	qp211b	"contactual add. staff nurse/ANM (cont) in position at PHC"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9765	qp211c	"since how long add. staff nurse/ANM (cont) not in position at PHC"	contin	numeric	
V9766	qp212a	"Regular assistant in position at PHC"	discrete	numeric	
V9767	qp212b	"contactual assistant in position at PHC"	discrete	numeric	
V9768	qp212c	"since how long assistant not in position at PHC"	contin	numeric	
V9769	qp213a	"Regular DEO in position at PHC"	discrete	numeric	
V9770	qp213b	"contactual DEO in position at PHC"	discrete	numeric	
V9771	qp213c	"since how long DEO not in position at PHC"	contin	numeric	
V9772	qp214a	"Regular registration clerk in position at PHC"	discrete	numeric	
V9773	qp214b	"contactual registration clerk in position at PHC"	discrete	numeric	
V9774	qp214c	"since how long registration clerk not in position at PHC"	contin	numeric	
V9775	qp215a	"Regular class IV employee in position at PHC"	contin	numeric	
V9776	qp215b	"contactual class IV employee in position at PHC"	discrete	numeric	
V9777	qp215c	"since how long class IV employee not in position at PHC"	contin	numeric	
V9778	qp216	"Other"	discrete	character	
V9779	qp216a	"Regular other employee in position at PHC"	discrete	character	
V9780	qp216b	"contactual other employee in position at PHC"	discrete	numeric	
V9781	qp216c	"since how long other employee not in position at PHC"	contin	numeric	
V9782	qp31a	"Last year any training programme was organised at PHC"	discrete	numeric	
V9783	qp31ba	"training was organised on pulse polio"	discrete	numeric	
V9784	qp31bb	"training was organised for ASHA"	discrete	numeric	
V9785	qp31bc	"training was organised for ANM/MHW"	discrete	numeric	
V9786	qp31bd	"training was organised any other"	discrete	numeric	
V9787	qp31b_other	"The trainings organized-SPECIFY"	discrete	character	
V9788	qp32a	"MO received training in last five year on MDR review orientation"	discrete	character	
V9789	qp32b	"MO ever received training on MDR review orientation"	discrete	numeric	
V9790	qp33a	"MO received training in last five year on VBDCP"	discrete	numeric	
V9791	qp33b	"MO ever received training on VBDCP"	discrete	numeric	
V9792	qp34a	"MO received training in last five year on DOTS"	discrete	numeric	
V9793	qp34b	"MO ever received training on DOTS"	discrete	numeric	
V9794	qp35a	"MO received training in last five year on immunizatio"	discrete	numeric	
V9795	qp35b	"MO ever received training on immunizatio"	discrete	numeric	
V9796	qp36a	"MO received training in last five year on NSV"	discrete	numeric	
V9797	qp36b	"MO ever received training on NSV"	discrete	numeric	
V9798	qp36a_1	"MO received training in last five year on F-IMNCI"	discrete	numeric	
V9799	qp36a_2	"MO ever received training on F-IMNCI"	discrete	numeric	
V9800	qp36b_1	"MO received training in last five year on NSSK"	discrete	numeric	
V9801	qp36b_2	"MO ever received training on NSSK"	discrete	numeric	
V9802	qp37a	"MO received training in last five year on MTP"	discrete	numeric	
V9803	qp37b	"MO ever received training on MTP"	discrete	numeric	
V9804	qp38a	"MO received training in last five year on Minilap"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9805	qp38b	"MO ever received training on Minilap"	discrete	numeric	
V9806	qp38a_1	"MO received training in last five year on IUD insertation"	discrete	numeric	
V9807	qp38a_2	"MO ever received training on IUD insertation"	discrete	numeric	
V9808	qp39a	"MO received training in last five year on RTI/STI"	discrete	numeric	
V9809	qp39b	"MO ever received training on RTI/STI"	discrete	numeric	
V9810	qp310a	"MO received training in last five year on BEOC"	discrete	numeric	
V9811	qp310b	"MO ever received training on BEOC"	discrete	numeric	
V9812	qp311a	"MO received training in last five year on EMOC"	discrete	numeric	
V9813	qp311b	"MO ever received training on EMOC"	discrete	numeric	
V9814	qp312a	"MO received training in last five year on IMNCI"	discrete	numeric	
V9815	qp312a_1	"MO received training in last five year on ARSH"	discrete	numeric	
V9816	qp312a_2	"MO ever received training on ARSH"	discrete	numeric	
V9817	qp312b	"MO ever received training on IMNCI"	discrete	numeric	
V9818	qp312b_1	"MO received training in last five year on HMIS"	discrete	numeric	
V9819	qp312b_2	"MO ever received training on HMIS"	discrete	numeric	
V9820	qp312c_1	"MO received training in last five year on MCTS"	discrete	numeric	
V9821	qp312c_2	"MO ever received training on MCTS"	discrete	numeric	
V9822	qp312d_1	"MO received training in last five year on blood banking/storage"	discrete	numeric	
V9823	qp312d_2	"MO ever received training on blood banking/storage"	discrete	numeric	
V9824	qp313a	"MO received training in last five year on other"	discrete	numeric	
V9825	qp313b	"MO ever received training on other"	discrete	numeric	
V9826	qp313a_other	"Any other training-specify"	discrete	character	
V9827	qp314a	"RTI/ STI training received by Paramedic staff in last five year"	discrete	character	
V9828	qp314b	"RTI/ STI training ever received by Paramedic staff"	discrete	numeric	
V9829	qp315a_1	"F-IMNCI training received by Paramedic staff in last five year"	discrete	numeric	
V9830	qp315a_2	"F-IMNCI training ever received by Paramedic staff"	discrete	numeric	
V9831	qp315b_1	"NSSK training received by Paramedic staff in last five year"	discrete	numeric	
V9832	qp315b_2	"NSSK training ever received by Paramedic staff"	discrete	numeric	
V9833	qp316a	"Childhood illness IMNCI training received by Paramedic staff in last five y"	discrete	numeric	
V9834	qp316b	"Childhood illness IMNCI training ever received by Paramedic staff"	discrete	numeric	
V9835	qp317a	"SBA training received by Paramedic staff in last five year"	discrete	numeric	
V9836	qp317b	"SBA training ever received by Paramedic staff"	discrete	numeric	
V9837	qp318a	"HMIS training received by Paramedic staff in last five year"	discrete	numeric	
V9838	qp318b	"HMIS training ever received by Paramedic staff"	discrete	numeric	
V9839	qp319a	"MCTS training received by Paramedic staff in last five year"	discrete	numeric	
V9840	qp319b	"MCTS training ever received by Paramedic staff"	discrete	numeric	
V9841	qp320a	"other training received by Paramedic staff in last five year"	discrete	numeric	
V9842	qp320b	"other training ever received by Paramedic staff"	discrete	numeric	
V9843	qp320_specify	"Any other training-specify"	discrete	character	

ID	Name	Label	Type	Format	Question
V9844	qp41_1	"Village name 1"	discrete	character	
V9845	qp41_2	"Village name 2"	discrete	character	
V9846	qp41_3	"Village name 3"	discrete	character	
V9847	qp41_4	"Village name 4"	discrete	character	
V9848	qp41_5	"Village name 5"	discrete	character	
V9849	qp41_6	"Village name 6"	discrete	character	
V9850	qp41_10	"Village name 10"	discrete	character	
V9851	qp41_7	"Village name 7"	discrete	character	
V9852	qp41_8	"Village name 8"	discrete	character	
V9853	qp41_9	"Village name 9"	discrete	character	
V9854	qp41_11	"Village name 11"	discrete	character	
V9855	qp41_12	"Village name 12"	discrete	character	
V9856	qp41_13	"Village name 13"	discrete	character	
V9857	qp41_14	"Village name 14"	discrete	character	
V9858	qp41_15	"Village name 15"	discrete	character	
V9859	qp41_16	"Village name 16"	discrete	character	
V9860	qp41_17	"Village name 17"	discrete	character	
V9861	qp41_18	"Village name 18"	discrete	character	
V9862	qp41_19	"Village name 19"	discrete	character	
V9863	qp41_20	"Village name 20"	discrete	character	
V9864	qp41	"Village name "	discrete	numeric	
V9865	qp41a_1	"Distance to PHC 1"	contin	numeric	
V9866	qp41a_2	"Distance to PHC 2"	contin	numeric	
V9867	qp41a_3	"Distance to PHC 3"	contin	numeric	
V9868	qp41a_4	"Distance to PHC 4"	contin	numeric	
V9869	qp41a_5	"Distance to PHC 5"	contin	numeric	
V9870	qp41a_6	"Distance to PHC 6"	contin	numeric	
V9871	qp41a_10	"Distance to PHC 10"	contin	numeric	
V9872	qp41a_7	"Distance to PHC 7"	contin	numeric	
V9873	qp41a_8	"Distance to PHC 8"	contin	numeric	
V9874	qp41a_9	"Distance to PHC 9"	contin	numeric	
V9875	qp41a_11	"Distance to PHC 11"	contin	numeric	
V9876	qp41a_12	"Distance to PHC 12"	contin	numeric	
V9877	qp41a_13	"Distance to PHC 13"	contin	numeric	
V9878	qp41a_14	"Distance to PHC 14"	discrete	numeric	
V9879	qp41a_15	"Distance to PHC 15"	contin	numeric	
V9880	qp41a_16	"Distance to PHC 16"	discrete	numeric	
V9881	qp41a_17	"Distance to PHC 17"	discrete	numeric	
V9882	qp41a_18	"Distance to PHC 18"	discrete	numeric	
V9883	qp41a_19	"Distance to PHC 19"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9884	qp41a_20	"Distance to PHC 20"	discrete	numeric	
V9885	qp41a	"Distance to PHC "	discrete	numeric	
V9886	qp41b_1	"connected with pucca road"	discrete	numeric	
V9887	qp41b_2	"connected with pucca road"	discrete	numeric	
V9888	qp41b_3	"connected with pucca road"	discrete	numeric	
V9889	qp41b_4	"connected with pucca road"	discrete	numeric	
V9890	qp41b_5	"connected with pucca road"	discrete	numeric	
V9891	qp41b_6	"connected with pucca road"	discrete	numeric	
V9892	qp41b_7	"connected with pucca road"	discrete	numeric	
V9893	qp41b_8	"connected with pucca road"	discrete	numeric	
V9894	qp41b_9	"connected with pucca road"	discrete	numeric	
V9895	qp41b_10	"connected with pucca road"	discrete	numeric	
V9896	qp41b_11	"connected with pucca road"	discrete	numeric	
V9897	qp41b_12	"connected with pucca road"	discrete	numeric	
V9898	qp41b_13	"connected with pucca road"	discrete	numeric	
V9899	qp41b_14	"connected with pucca road"	discrete	numeric	
V9900	qp41b_15	"connected with pucca road"	discrete	numeric	
V9901	qp41b_16	"connected with pucca road"	discrete	numeric	
V9902	qp41b_17	"connected with pucca road"	discrete	numeric	
V9903	qp41b_18	"connected with pucca road"	discrete	numeric	
V9904	qp41b_19	"connected with pucca road"	discrete	numeric	
V9905	qp41b_20	"connected with pucca road"	discrete	numeric	
V9906	qp41b	"Type of connectivity"	discrete	numeric	
V9907	qp41c_1	"Availability of bus/pvt vehicle"	discrete	numeric	
V9908	qp41c_2	"Availability of bus/pvt vehicle"	discrete	numeric	
V9909	qp41c_3	"Availability of bus/pvt vehicle"	discrete	numeric	
V9910	qp41c_4	"Availability of bus/pvt vehicle"	discrete	numeric	
V9911	qp41c_5	"Availability of bus/pvt vehicle"	discrete	numeric	
V9912	qp41c_6	"Availability of bus/pvt vehicle"	discrete	numeric	
V9913	qp41c_7	"Availability of bus/pvt vehicle"	discrete	numeric	
V9914	qp41c_8	"Availability of bus/pvt vehicle"	discrete	numeric	
V9915	qp41c_9	"Availability of bus/pvt vehicle"	discrete	numeric	
V9916	qp41c_10	"Availability of bus/pvt vehicle"	discrete	numeric	
V9917	qp41c_11	"Availability of bus/pvt vehicle"	discrete	numeric	
V9918	qp41c_12	"Availability of bus/pvt vehicle"	discrete	numeric	
V9919	qp41c_13	"Availability of bus/pvt vehicle"	discrete	numeric	
V9920	qp41c_14	"Availability of bus/pvt vehicle"	discrete	numeric	
V9921	qp41c_15	"Availability of bus/pvt vehicle"	discrete	numeric	
V9922	qp41c_16	"Availability of bus/pvt vehicle"	discrete	numeric	
V9923	qp41c_17	"Availability of bus/pvt vehicle"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9924	qp41c_18	"Availability of bus/pvt vehicle"	discrete	numeric	
V9925	qp41c_19	"Availability of bus/pvt vehicle"	discrete	numeric	
V9926	qp41c_20	"Availability of bus/pvt vehicle"	discrete	numeric	
V9927	qp41c	"Bus/Pvt. vehical available"	discrete	numeric	
V9928	qp41d_1	"Accessible throughout year"	discrete	numeric	
V9929	qp41d_2	"Accessible throughout year"	discrete	numeric	
V9930	qp41d_3	"Accessible throughout year"	discrete	numeric	
V9931	qp41d_4	"Accessible throughout year"	discrete	numeric	
V9932	qp41d_5	"Accessible throughout year"	discrete	numeric	
V9933	qp41d_6	"Accessible throughout year"	discrete	numeric	
V9934	qp41d_7	"Accessible throughout year"	discrete	numeric	
V9935	qp41d_8	"Accessible throughout year"	discrete	numeric	
V9936	qp41d_9	"Accessible throughout year"	discrete	numeric	
V9937	qp41d_10	"Accessible throughout year"	discrete	numeric	
V9938	qp41d_11	"Accessible throughout year"	discrete	numeric	
V9939	qp41d_12	"Accessible throughout year"	discrete	numeric	
V9940	qp41d_13	"Accessible throughout year"	discrete	numeric	
V9941	qp41d_14	"Accessible throughout year"	discrete	numeric	
V9942	qp41d_15	"Accessible throughout year"	discrete	numeric	
V9943	qp41d_16	"Accessible throughout year"	discrete	numeric	
V9944	qp41d_17	"Accessible throughout year"	discrete	numeric	
V9945	qp41d_18	"Accessible throughout year"	discrete	numeric	
V9946	qp41d_19	"Accessible throughout year"	discrete	numeric	
V9947	qp41d_20	"Accessible throughout year"	discrete	numeric	
V9948	qp41d	"Accessibility throughout the year"	discrete	numeric	
V9949	qp42	"PHC having govt. designated building"	discrete	numeric	
V9950	qp43	"PHC location"	discrete	numeric	
V9951	qp43_other	"other PHC location"	discrete	character	
V9952	qp44	"Since how long this PHC functioning from this building"	contin	numeric	
V9953	qp45	"Type of PHC building"	contin	numeric	
V9954	qp46a	"present condition of PHC building"	contin	numeric	
V9955	qp46b	"Compound wall fencing around the PHC"	discrete	numeric	
V9956	qp47a	"Premises Cleanliness"	discrete	numeric	
V9957	qp47b	"Wards Cleanliness"	discrete	numeric	
V9958	qp47c	"OPD Cleanliness"	discrete	numeric	
V9959	qp48	"Main source of water supply to the PHC"	discrete	numeric	
V9960	qp48_other	"The other main source of water supply"	discrete	character	
V9961	qp49	"24 hour running water supply in PHC"	discrete	character	
V9962	qp410	"power supply for PHC"	discrete	numeric	
V9963	qp411	"Facility of generator available in working condition"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V9964	qp411a	"The capacity of the generator"	contin	numeric	
V9965	qp411b	"Invertor supply connected in labour room"	discrete	numeric	
V9966	qp411c	"Invertor backup assured all time in labour room"	contin	numeric	
V9967	qp411d	"Invertor supply connected in ILR"	discrete	numeric	
V9968	qp411e	"Invertor backup assured all time in ILR"	discrete	numeric	
V9969	qp411f	"Invertor supply connected in wards"	discrete	numeric	
V9970	qp411g	"Adequate funds for operating generator"	discrete	numeric	
V9971	qp412	"PHC having proper sewerage facility"	discrete	numeric	
V9972	qp413	"type of sewerage facility"	discrete	numeric	
V9973	qp413_other	"Type of sewerage system exists-other"	discrete	character	
V9974	qp414	"PHC having toilet facility"	discrete	character	
V9975	qp414a	"Toilet facility is in use"	discrete	numeric	
V9976	qp415	"Separate toilet facility for male and female"	discrete	numeric	
V9977	qp416	"Telephone facility available in PHC"	discrete	numeric	
V9978	qp416_number	"Telephone facility available in PHC-number"	discrete	character	
V9979	qp417	"Personal computer available"	discrete	numeric	
V9980	qp418	"Internet connectivity available at PHC"	discrete	character	
V9981	qp419	"outsourcing for data compilation and tabulation work"	discrete	numeric	
V9982	qp420	"PHC having functional vehicle"	discrete	numeric	
V9983	qp421	"PHC having access of vehicle for transportation during emergency"	discrete	numeric	
V9984	qp422	"Any complaint box/suggestion box kept at PHC"	discrete	numeric	
V9985	qp423	"Biomedical waste segregated and treated before disposal"	discrete	numeric	
V9986	qp424	"Using different dustbins for biomedical waste"	discrete	numeric	
V9987	qp424a	"Colour coded waste bags available for segregated waste"	discrete	numeric	
V9988	qp424ba	"Deep burial pit (as per IPHS)-Disposal of infectious/biomedical waste"	discrete	numeric	
V9989	qp424bb	"Bury in pit-Disposal of infectious/biomedical waste"	discrete	numeric	
V9990	qp424bc	"thrown in common/public disposal pit-Disposal of infectious/biomedical waste"	discrete	numeric	
V9991	qp424bd	"thrown out side PHC compound-Disposal of infectious/biomedical waste"	discrete	numeric	
V9992	qp424be	"thrown in side PHC compound-Disposal of infectious/biomedical waste"	discrete	numeric	
V9993	qp424bf	"Use incinerator-Disposal of infectious/biomedical waste"	discrete	numeric	
V9994	qp424bg	"Use outsourced-Disposal of infectious/biomedical waste"	discrete	numeric	
V9995	qp424bh	"other-Disposal of infectious/biomedical waste"	discrete	numeric	
V9996	qp424b_other	"The mode of disposal of infectious/biological waste-specify"	discrete	character	
V9997	qp424ca	"Deep burial pit (as per IPHS)-Disposal of non infectious waste"	discrete	character	
V9998	qp424cb	"Bury in pit-Disposal if non infectious waste"	discrete	numeric	
V9999	qp424cc	"thrown in common/public disposal pit-Disposal of non infectious waste"	discrete	numeric	
V10000	qp424cd	"thrown out side PHC compound-Disposal of non infectious waste"	discrete	numeric	
V10001	qp424ce	"thrown in side PHC compound-Disposal of non infectious waste"	discrete	numeric	
V10002	qp424cf	"Use incinerator-Disposal of non infectious waste"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10003	qp424cg	"Use outsourced-Disposal of non infectious waste"	discrete	numeric	
V10004	qp424ch	"other-Disposal of non infectious waste"	discrete	numeric	
V10005	qp424c_other	"The mode of disposal of non-infectious waste-specify"	discrete	character	
V10006	qp424d	"Any discarded/used sharps visible in PHC"	discrete	character	
V10007	qp425	"Any person available round the clock in PHC for security"	discrete	numeric	
V10008	qp426ab	"Residential quarter available for MO"	discrete	numeric	
V10009	qp426ac	"MO residing in quarter"	discrete	numeric	
V10010	qp426ada	"MO not residing in quarter-poor condition of PHC"	discrete	numeric	
V10011	qp426adb	"MO not residing in quarter-no water supply in PHC"	discrete	numeric	
V10012	qp426adc	"MO not residing in quarter-no electricity in PHC"	discrete	numeric	
V10013	qp426add	"MO not residing in quarter-spouse staying another place"	discrete	numeric	
V10014	qp426ade	"MO not residing in quarter-PHC is out side the village"	discrete	numeric	
V10015	qp426adf	"MO not residing in quarter-children education"	discrete	numeric	
V10016	qp426adg	"MO not residing in quarter-security"	discrete	numeric	
V10017	qp426adh	"MO not residing in quarter-other reason"	discrete	numeric	
V10018	qp426a4_other	"Reason for not residing"	discrete	character	
V10019	qp426bb	"Residential quarter available for Pharmacist"	discrete	numeric	
V10020	qp426bc	"Pharmacist residing in quarter"	discrete	character	
V10021	qp426bda	"Pharmacist not residing in quarter-poor condition of PHC"	discrete	numeric	
V10022	qp426bdb	"Pharmacist not residing in quarter-no water supply in PHC"	discrete	numeric	
V10023	qp426bdc	"Pharmacist not residing in quarter-no electricity in PHC"	discrete	numeric	
V10024	qp426bdd	"Pharmacist not residing in quarter-spouse staying another place"	discrete	numeric	
V10025	qp426bde	"Pharmacist not residing in quarter-PHC is out side the village"	discrete	numeric	
V10026	qp426bdf	"Pharmacist not residing in quarter-children education"	discrete	numeric	
V10027	qp426bdg	"Pharmacist not residing in quarter-security"	discrete	numeric	
V10028	qp426bdh	"Pharmacist not residing in quarter-other reason"	discrete	numeric	
V10029	qp426b4_other	"Reason for not residing-SPECIFY"	discrete	character	
V10030	qp426cb	"Residential quarter available for LHV"	discrete	numeric	
V10031	qp426cc	"LHV residing in quarter"	discrete	numeric	
V10032	qp426cda	"LHV not residing in quarter-poor condition of PHC"	discrete	numeric	
V10033	qp426cdb	"LHV not residing in quarter-no water supply in PHC"	discrete	numeric	
V10034	qp426cdc	"LHV not residing in quarter-no electricity in PHC"	discrete	numeric	
V10035	qp426cdd	"LHV not residing in quarter-spouse staying another place"	discrete	numeric	
V10036	qp426cde	"LHV not residing in quarter-PHC is out side the village"	discrete	numeric	
V10037	qp426cdf	"LHV not residing in quarter-children education"	discrete	numeric	
V10038	qp426cdg	"LHV not residing in quarter-security"	discrete	numeric	
V10039	qp426cdh	"LHV not residing in quarter-other reason"	discrete	numeric	
V10040	qp426c4_other	"Reason for not residing-LHV-SPECIFY"	discrete	character	
V10041	qp426db	"Residential quarter available for Staff Nurse"	discrete	numeric	
V10042	qp426dc	"Staff Nurse residing in quarter"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10043	qp426dda	"Staff Nurse not residing in quarter-poor condition of PHC"	discrete	numeric	
V10044	qp426ddb	"Staff Nurse not residing in quarter-no water supply in PHC"	discrete	numeric	
V10045	qp426ddc	"Staff Nurse not residing in quarter-no electricity in PHC"	discrete	numeric	
V10046	qp426ddd	"Staff Nurse not residing in quarter-spouse staying another place"	discrete	numeric	
V10047	qp426dde	"Staff Nurse not residing in quarter-PHC is out side the village"	discrete	numeric	
V10048	qp426ddf	"Staff Nurse not residing in quarter-children education"	discrete	numeric	
V10049	qp426ddg	"Staff Nurse not residing in quarter-security"	discrete	numeric	
V10050	qp426ddh	"Staff Nurse not residing in quarter-other reason"	discrete	numeric	
V10051	qp426d4_other	"Reason for not residing-staff nurse-SPECIFY"	discrete	character	
V10052	qp427a	"Labour room available at PHC"	discrete	numeric	
V10053	qp427a1	"Deliveries conducted in labour room"	discrete	numeric	
V10054	qp427aa	"Deliveries not conducted -non availability of Doctors & staffs"	discrete	numeric	
V10055	qp427ab	"Deliveries not conducted -Lack of equipments"	discrete	numeric	
V10056	qp427ac	"Deliveries not conducted -poor physical state"	discrete	numeric	
V10057	qp427ad	"Deliveries not conducted -no power supply"	discrete	numeric	
V10058	qp427ae	"Deliveries not conducted -other reason"	discrete	numeric	
V10059	qp427a4_other	"Reason for not conducting deliveries-SPECIFY"	discrete	character	
V10060	qp427b	"OT available at PHC"	discrete	numeric	
V10061	qp427b1	"Deliveries conducted in OT"	discrete	numeric	
V10062	qp427ba	"Deliveries not conducted -non availability of Doctors & staffs"	discrete	numeric	
V10063	qp427bb	"Deliveries not conducted -Lack of equipments"	discrete	numeric	
V10064	qp427bc	"Deliveries not conducted -poor physical state"	discrete	numeric	
V10065	qp427bd	"Deliveries not conducted -no power supply"	discrete	numeric	
V10066	qp427be	"Deliveries not conducted -other reason"	discrete	numeric	
V10067	qp427b4_other	"Reason for not conducting deliveries-SPECIFY"	discrete	character	
V10068	qp427c1	"OT having Boyles apparatus"	discrete	character	
V10069	qp427c2	"OT having enough anaesthetic medicine"	discrete	numeric	
V10070	qp428a	"Availability of labour table with McIntosh sheet in labour room"	discrete	numeric	
V10071	qp428b	"Availability of Suction machine in labor room"	discrete	numeric	
V10072	qp428c	"Availability of Autoclave/sterilizer in labor room"	discrete	numeric	
V10073	qp428d	"Availability of 24 hour running water in labor room"	discrete	numeric	
V10074	qp428e	"Availability of attached toilet in the labour room"	discrete	numeric	
V10075	qp428f	"Condition of the toilet"	discrete	numeric	
V10076	qp428ga	"Privacy in the labour room"	discrete	numeric	
V10077	qp428gb	"Condition of the flooring in the Labour Room"	discrete	numeric	
V10078	qp428gc	"Condition of walls in the Labour Room"	discrete	numeric	
V10079	qp428gd	"Condition of ceiling in the Labour Room"	discrete	numeric	
V10080	qp428ge	"Condition of lighting in the Labour Room"	discrete	numeric	
V10081	qp428gf	"Overall condition of the Labour Room"	discrete	numeric	
V10082	qp428ha	"Normal delivery kits available in the facility"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10083	qp428hb	"Surgical set for Episiotomy and minor procedures available"	discrete	numeric	
V10084	qp428ia	"glove available in labour room"	discrete	numeric	
V10085	qp428ib	"sterilized cotton gauze in labour room"	discrete	numeric	
V10086	qp428ic	"sterile syringes and needles in labour room"	discrete	numeric	
V10087	qp428id	"sterile drip sets in labour room"	discrete	numeric	
V10088	qp428ie	"IV infusions like Dextrose 5% in labour room"	discrete	numeric	
V10089	qp428j	"Partographs being recorded for the recently delivered women"	discrete	numeric	
V10090	qp428ka	"Oxytocin inj. available in emergency drug tray"	discrete	numeric	
V10091	qp428kb	"Diazepam inj. available in emergency drug tray"	discrete	numeric	
V10092	qp428kc	"Magnesium sulphate inj. available in emergency drug tray"	discrete	numeric	
V10093	qp428kd	"Lignocaine Hydrochloride inj. available in emergency drug tray"	discrete	numeric	
V10094	qp428ke	"Nifedipine tablets available in emergency drug tray"	discrete	numeric	
V10095	qp428kf	"Misoprostol tablets available in emergency drug tray"	discrete	numeric	
V10096	qp428kg	"sterilized cotton & gauze available in emergency drug tray"	discrete	numeric	
V10097	qp428kh	"At least two pair of gloves available in emergency drug tray"	discrete	numeric	
V10098	qp428ki	"Sterile IV set (two pair) available in emergency drug tray"	discrete	numeric	
V10099	qp428kj	"Sterile syringe & needle diff. size available in emergency drug tray"	discrete	numeric	
V10100	qp428kk	"Oxygen cylinder available in emergency drug tray"	discrete	numeric	
V10101	qp429a	"Total number of bed sanction for PHC"	contin	numeric	
V10102	qp429b	"Total number of bed available in PHC"	contin	numeric	
V10103	qp430	"PHC having separate drug storage room"	discrete	numeric	
V10104	qp431	"Are drugs stored"	discrete	character	
V10105	qp432	"PHC having separate waiting area for patient in OPD"	discrete	character	
V10106	qp432a	"PHC having separate waiting area for relative/attendees with pregnant women which"	discrete	numeric	
V10107	qp432b	"PHC having one or more rest room for ASHA"	discrete	numeric	
V10108	qp433	"PHC having Designated newborn baby corner"	discrete	numeric	
V10109	qp434	"PHC having Ambu bag with mask"	discrete	numeric	
V10110	qp435	"PHC having Radiant warmer"	discrete	numeric	
V10111	qp436	"PHC having any other mechanism to keep baby warm"	discrete	numeric	
V10112	qp437	"PHC having Suction catheter/canula"	discrete	numeric	
V10113	qp438	"PHC having manual Suction machine/mucus extractor"	discrete	numeric	
V10114	qp439	"PHC having Baby weighing machine of any type"	discrete	numeric	
V10115	qp440	"PHC having separate drug tray"	discrete	numeric	
V10116	qp441	"PHC having Instrument trolley"	discrete	numeric	
V10117	qp442	"PHC having Instrument cabinet"	discrete	numeric	
V10118	qp443	"PHC having Blood/saline stand"	discrete	numeric	
V10119	qp444	"PHC having Stretcher on trolley"	discrete	numeric	
V10120	qp445	"PHC having stool for patient"	discrete	numeric	
V10121	qp446	"PHC having Wheel chair"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10122	qp447	"PHC having Almirah/cupboard with lock and key"	discrete	numeric	
V10123	qp448	"PHC having separate dustbin for biomedical waste"	discrete	numeric	
V10124	qp449	"PHC having Autoclave"	discrete	numeric	
V10125	qp450	"PHC having auto disposal syringe"	discrete	numeric	
V10126	qp451	"PHC having Hub Cutter"	discrete	numeric	
V10127	qp452	"PHC having B. P Instriment"	discrete	numeric	
V10128	qp453	"PHC having Stethoscope"	discrete	numeric	
V10129	qp454	"PHC having Weighing machine for adult"	discrete	numeric	
V10130	qp455	"PHC having Weighing machine for infant"	discrete	numeric	
V10131	qp456	"PHC having Haemoglobinometer (Sahlis)"	discrete	numeric	
V10132	qp457	"PHC having Foetoscope"	discrete	numeric	
V10133	qp458	"PHC having SIMS Speculum"	discrete	numeric	
V10134	qp51	"PHC having IUD Insertion kit"	discrete	numeric	
V10135	qp52	"PHC having Minilap kit"	discrete	numeric	
V10136	qp53	"PHC having NSV kit"	discrete	numeric	
V10137	qp54	"PHC having Laproscopes"	discrete	numeric	
V10138	qp55	"PHC having Normal delivery kit"	discrete	numeric	
V10139	qp56	"PHC having Equipment for assisted vacuum delivery"	discrete	numeric	
V10140	qp57	"PHC having Equipment for assisted forceps delivery"	discrete	numeric	
V10141	qp58	"PHC having Equipment for newborn care and Neonatal Resuscitation"	discrete	numeric	
V10142	qp59	"PHC having Standarded surgical set (for minor proceddure)"	discrete	numeric	
V10143	qp510	"PHC having Equipment for manual vacuum Aspiration"	discrete	numeric	
V10144	qp511	"PHC having large icelined refrigerator"	discrete	numeric	
V10145	qp512	"PHC having small icelined refrigerator"	discrete	numeric	
V10146	qp513	"PHC having large Deep freezer"	discrete	numeric	
V10147	qp514	"PHC having small Deep freezer"	discrete	numeric	
V10148	qp515	"PHC having Cold Box"	discrete	numeric	
V10149	qp516	"PHC having Vaccine Carrier"	discrete	numeric	
V10150	qp517a	"PHC having Chemical for Hb Estimation"	discrete	numeric	
V10151	qp518a	"PHC having Reagent strips for urine albumin and urine sugar analysis"	discrete	numeric	
V10152	qp519a	"PHC having Rapid plasma Reagin(RPR) test kit for syphilis"	discrete	numeric	
V10153	qp520a	"PHC having Reagent for peripheral blood smear examination for MP"	discrete	numeric	
V10154	qp521a	"PHC having Residual chlorine in drinking water testing strips"	discrete	numeric	
V10155	qp522a	"PHC having Centrifuge"	discrete	numeric	
V10156	qp523a	"PHC having Light Microscope"	discrete	numeric	
V10157	qp524a	"PHC having Binocular Microscope"	discrete	numeric	
V10158	qp61a	"Anti-allergic and drug available at PHC on the day of survey"	discrete	numeric	
V10159	qp61b	"Anti-allergic and drug out of stoock for more than 10 days during last month"	discrete	numeric	
V10160	qp62a	"Anti-Hypertensives available at PHC on the day of survey"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10161	qp62b	"Anti-Hypertensives out of stock for more than 10 days during last month"	discrete	numeric	
V10162	qp63a	"Anti-Diabetics available at PHC on the day of survey"	discrete	numeric	
V10163	qp63b	"Anti-Diabetics out of stock for more than 10 days during last month"	discrete	numeric	
V10164	qp64a	"Anti-Anginal available at PHC on the day of survey"	discrete	numeric	
V10165	qp64b	"Anti-Anginal out of stock for more than 10 days during last month"	discrete	numeric	
V10166	qp65a	"Anti-Tubercular available at PHC on the day of survey"	discrete	numeric	
V10167	qp65b	"Anti-Tubercular out of stock for more than 10 days during last month"	discrete	numeric	
V10168	qp66a	"Anti-Leprosy available at PHC on the day of survey"	discrete	numeric	
V10169	qp66b	"Anti-Leprosy out of stock for more than 10 days during last month"	discrete	numeric	
V10170	qp67a	"Anti-Filarials available at PHC on the day of survey"	discrete	numeric	
V10171	qp67b	"Anti-Filarials out of stock for more than 10 days during last month"	discrete	numeric	
V10172	qp68a	"Anti-Bacterials available at PHC on the day of survey"	discrete	numeric	
V10173	qp68b	"Anti-Bacterials out of stock for more than 10 days during last month"	discrete	numeric	
V10174	qp69a	"Anti-Helminthic available at PHC on the day of survey"	discrete	numeric	
V10175	qp69b	"Anti-Helminthic out of stock for more than 10 days during last month"	discrete	numeric	
V10176	qp610a	"Anti-Protozoal available at PHC on the day of survey"	discrete	numeric	
V10177	qp610b	"Anti-Protozoal out of stock for more than 10 days during last month"	discrete	numeric	
V10178	qp611a	"Anti-dots available at PHC on the day of survey"	discrete	numeric	
V10179	qp611b	"Anti-dots out of stock for more than 10 days during last month"	discrete	numeric	
V10180	qp612a	"Anti-Rabies available at PHC on the day of survey"	discrete	numeric	
V10181	qp612b	"Anti-Rabies out of stock for more than 10 days during last month"	discrete	numeric	
V10182	qp613a	"Low Osmolarity ORS packet available at PHC on the day of survey"	discrete	numeric	
V10183	qp613b	"Low Osmolarity ORS packet out of stock for more than 10 days during last month"	discrete	numeric	
V10184	qp614a	"ESoC drugs available at PHC on the day of survey"	discrete	numeric	
V10185	qp614b	"ESoC drugs out of stock for more than 10 days during last month"	discrete	numeric	
V10186	qp614a1	"Emergency contraceptive pills available at PHC on the day of survey"	discrete	numeric	
V10187	qp614a2	"Emergency contraceptive pills out of stock for more than 10 days during last month"	discrete	numeric	
V10188	qp614b1	"Normal saline at PHC on the day of survey"	discrete	numeric	
V10189	qp614b2	"Normal saline out of stock for more than 10 days during last month"	discrete	numeric	
V10190	qp614c1	"Dextrose 5% at PHC on the day of survey"	discrete	numeric	
V10191	qp614c2	"Dextrose 5% out of stock for more than 10 days during last month"	discrete	numeric	
V10192	qp614d1	"Condoms at PHC on the day of survey"	discrete	numeric	
V10193	qp614d2	"Condoms out of stock for more than 10 days during last month"	discrete	numeric	
V10194	qp614e1	"OCP at PHC on the day of survey"	discrete	numeric	
V10195	qp614e2	"OCP out of stock for more than 10 days during last month"	discrete	numeric	
V10196	qp614f1	"MVA syringes at PHC on the day of survey"	discrete	numeric	
V10197	qp614f2	"MVA syringes out of stock for more than 10 days during last month"	discrete	numeric	
V10198	qp614g1	"Tab Misoprostol at PHC on the day of survey"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10199	qp614g2	"Tab Misoprostol out of stock for more than 10 days during last month"	discrete	numeric	
V10200	qp614h1	"IFA Tablets at PHC on the day of survey"	discrete	numeric	
V10201	qp614h2	"IFA Tablets out of stock for more than 10 days during last month"	discrete	numeric	
V10202	qp614i1	"Reagents for cross matching of blood at PHC on the day of survey"	discrete	numeric	
V10203	qp614i2	"Reagents for cross matching of blood out of stock for more than 10 days during last month"	discrete	numeric	
V10204	qp615a1	"Tab Azithromycin(1g) available at PHC on the day of survey"	discrete	numeric	
V10205	qp615a2	"Tab Azithromycin(1g) out of stock for more than 10 days during last month"	discrete	numeric	
V10206	qp615b1	"Doxycycline Hydrochloride capsules at PHC on the day of survey"	discrete	numeric	
V10207	qp615b2	"Doxycycline Hydrochloride capsules out of stock for more than 10 days during last month"	discrete	numeric	
V10208	qp615c1	"Benzathine Penicillin Injection at PHC on the day of survey"	discrete	numeric	
V10209	qp615c2	"Benzathine Penicillin Injection out of stock for more than 10 days during last month"	discrete	numeric	
V10210	qp615d1	"Tab Metronidazole at PHC on the day of survey"	discrete	numeric	
V10211	qp615d2	"Tab Metronidazole out of stock for more than 10 days during last month"	discrete	numeric	
V10212	qp615e1	"Tab Fluconazole at PHC on the day of survey"	discrete	numeric	
V10213	qp615e2	"Tab Fluconazole out of stock for more than 10 days during last month"	discrete	numeric	
V10214	qp615f1	"Tab Cefixime (200-400mg) at PHC on the day of survey"	discrete	numeric	
V10215	qp615f2	"Tab Cefixime (200-400mg) out of stock for more than 10 days during last month"	discrete	numeric	
V10216	qp615g1	"Tab Secnidazole (500mg) at PHC on the day of survey"	discrete	numeric	
V10217	qp615g2	"Tab Secnidazole (500mg) out of stock for more than 10 days during last month"	discrete	numeric	
V10218	qp615h1	"Tab erythromycin (500mg) at PHC on the day of survey"	discrete	numeric	
V10219	qp615h2	"Tab erythromycin (500mg) out of stock for more than 10 days during last month"	discrete	numeric	
V10220	qp615i1	"Tab Acyclovir (400mg) at PHC on the day of survey"	discrete	numeric	
V10221	qp615i2	"Tab Acyclovir (400mg) out of stock for more than 10 days during last month"	discrete	numeric	
V10222	qp615j1	"Cap Amoxicillin 500mg at PHC on the day of survey"	discrete	numeric	
V10223	qp615j2	"Cap Amoxicillin 500mg out of stock for more than 10 days during last month"	discrete	numeric	
V10224	qp615k1	"Clotrimazole Vaginal Pessary 500mg at PHC on the day of survey"	discrete	numeric	
V10225	qp615k2	"Clotrimazole Vaginal Pessary 500mg out of stock for more than 10 days during last month"	discrete	numeric	
V10226	qp615l1	"Podophyllin tincture 20% at PHC on the day of survey"	discrete	numeric	
V10227	qp615l2	"Podophyllin tincture 20% out of stock for more than 10 days during last month a"	discrete	numeric	
V10228	qp615m1	"Permethrin cream 5% & 1% at PHC on the day of survey"	discrete	numeric	
V10229	qp615m2	"Permethrin cream 5% & 1% out of stock for more than 10 days during last month a"	discrete	numeric	
V10230	qp615n1	"Gamma Benzene Hexachloride 1% lotion or cream at PHC on the day of survey"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10231	qp615n2	"Gamma Benzene Hexachloride 1% lotion or cream out of stock for more than 10 day"	discrete	numeric	
V10232	qp71	"Number of blood grouping test done at PHC during last one month"	contin	numeric	
V10233	qp72	"Number of Haemogram (TLC/DLC) test done at PHC during last one month"	contin	numeric	
V10234	qp73	"Number of RTIs/STDs with wet mounting gram stain test done at PHC during last on"	contin	numeric	
V10235	qp74	"Number of sputum for TB test done at PHC during last one month"	contin	numeric	
V10236	qp75	"Number of Blood smear examination for malaria parasite test done at PHC during"	contin	numeric	
V10237	qp76	"Number of urine (routine culture/sensitive/microscopy) test done at PHC during 1"	contin	numeric	
V10238	qp77	"Number of rapid pregnancy test done at PHC during last one month"	contin	numeric	
V10239	qp78	"Number of RPR test for syphilis done at PHC during last one month"	contin	numeric	
V10240	qp79a	"number of other test done at PHC during last month"	discrete	character	
V10241	qp79a1	"number of other test done at PHC during last month"	discrete	character	
V10242	qp79	"Number of blood grouping test done at PHC during last one month"	contin	numeric	
V10243	qp79b	"number of other test done at PHC during last month"	discrete	character	
V10244	qp79b1	"number of other test done at PHC during last month"	discrete	character	
V10245	qp79c	"number of other test done at PHC during last month"	discrete	character	
V10246	qp79c1	"number of other test done at PHC during last month"	discrete	character	
V10247	qp79d	"number of other test done at PHC during last month"	discrete	character	
V10248	qp79d1	"number of other test done at PHC during last month"	discrete	character	
V10249	qp79e	"number of other test done at PHC during last month"	discrete	character	
V10250	qp79e1	"number of other test done at PHC during last month"	discrete	character	
V10251	qp81m	"Number of male OPD patients provided essential services"	contin	numeric	
V10252	qp81t	"Total number of OPD patients provided essential services"	contin	numeric	
V10253	qp81f	"Number of female OPD patients provided essential services"	contin	numeric	
V10254	qp82m	"Number of male in-patients admissions provided essential services"	contin	numeric	
V10255	qp82t	"Total number of in-patients admissions provided essential services"	contin	numeric	
V10256	qp82f	"Number of female in-patients admissions provided essential services"	contin	numeric	
V10257	qp83m	"Number of male patients referred for serious ailments from PHC to higher centre"	contin	numeric	
V10258	qp83t	"Total number of patients referred for serious ailments from PHC to higher centre"	contin	numeric	
V10259	qp83f	"Number of female patients referred for serious ailments from PHC to higher centre"	contin	numeric	
V10260	qp84	"Number of cases provided with antenatal care services"	contin	numeric	
V10261	qp85	"Number of Pregnant women registered in 1st trimester"	contin	numeric	
V10262	qp86	"Number of pregnant women referred from Health Sub Centre to PHC"	contin	numeric	
V10263	qp87	"Number of Deliveries performed"	contin	numeric	
V10264	qp88	"Duration of beneficiaries of Janani Suraksha Yojana"	contin	numeric	
V10265	qp89	"Number of complicated pregnancies"	contin	numeric	

ID	Name	Label	Type	Format	Question
V10266	qp810	"Number of women provided with postnatal care services"	contin	numeric	
V10267	qp811	"Number of newborn care provided"	contin	numeric	
V10268	qp812	"Number of children treated for Diarrhoea"	contin	numeric	
V10269	qp813	"Number of children treated for ARI"	contin	numeric	
V10270	qp814a	"Number of infants and children immunized in BCG"	contin	numeric	
V10271	qp814b	"Number of infants and children immunized in Measles"	contin	numeric	
V10272	qp814c	"Number of infants and children immunized Polio Dose"	contin	numeric	
V10273	qp814d	"Number of infants and children immunized DPT"	contin	numeric	
V10274	qp815	"Number of MTPs performed"	contin	numeric	
V10275	qp816	"No. of Manual Vacuum Aspirations done"	contin	numeric	
V10276	qp817	"No. of oral pill cycles distributed"	contin	numeric	
V10277	qp818	"No. of condom pieces distributed"	contin	numeric	
V10278	qp819	"No. of women given EC pills"	contin	numeric	
V10279	qp820	"No. of IUD insertions conducted"	contin	numeric	
V10280	qp821a	"Number of male operation performed"	contin	numeric	
V10281	qp821b	"Number of female operation performed"	contin	numeric	
V10282	qp822	"Number of RTI/STI cases provided services"	contin	numeric	
V10283	qp823	"Number of school health check-ups organized"	contin	numeric	
V10284	qp824	"Number of eligible couples under PHC area"	contin	numeric	
V10285	qp825	"Is PHC having fixed immunization day"	contin	numeric	
V10286	qp826a	"Vaccine distribution-PHC staffs delivered at SHC"	contin	numeric	
V10287	qp826b	"Vaccine distribution-outsourced in the form of courier"	discrete	numeric	
V10288	qp826c	"Vaccine distribution-ANM her self collect from PHC"	discrete	numeric	
V10289	qp826d	"Vaccines are Distributed to sub center- OTHER"	discrete	numeric	
V10290	qp826_other	"Vaccines are Distributed to sub center-SPECIFY"	discrete	character	
V10291	qp827a	"Any outbreak of diarrhoea takes place during last three months"	discrete	character	
V10292	qp827b	"Any outbreak of Diptheria takes place during last three months"	discrete	numeric	
V10293	qp827c	"Any outbreak of Measles takes place during last three months"	discrete	numeric	
V10294	qp827d	"Any outbreak of Jaundice takes place during last three months"	discrete	numeric	
V10295	qp827e	"Any outbreak of Fever takes place during last three months"	discrete	numeric	
V10296	qp828	"Reports on vital events collected by PHC"	discrete	numeric	
V10297	qp829	"PHC plan prepared for this year"	discrete	numeric	
V10298	qp830_m	"Month of last PHC plan prepared"	discrete	numeric	
V10299	qp830_y	"Year of last PHC plan prepared"	contin	numeric	
V10300	qp831a	"PHC having enough printed registers"	contin	numeric	
V10301	qp831b	"PHC having enough printed reports"	discrete	numeric	
V10302	qp832	"PHC submitting HMIS report in time"	discrete	numeric	
V10303	qp833	"The main reasons for not submitting HMIS reports on time"	discrete	character	
V10304	qp834	"PHC provided written feedback from CHC or supervisory officials"	discrete	character	
V10305	qp835	"During last month any supervisory officers visited PHC"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10306	qp836	"Any supervisory officer form PHC visited SHC"	discrete	numeric	
V10307	qp837	"Number of Sub Centers visited during last month"	contin	numeric	
V10308	qp838	"Citizens charter displayed at PHC"	discrete	numeric	
V10309	qp839	"Rogi Kalyan Samit been constituted"	discrete	numeric	
V10310	qp840	"Rogi Kalyan Samiti (RKS) been registered"	discrete	numeric	
V10311	qp841	"RKS conduct monthly meetings"	discrete	numeric	
V10312	qp842	"Any RKS fund been utilized for patient welfare"	discrete	numeric	
V10313	qp843	"PHC recived untied fund for previous financial year"	discrete	numeric	
V10314	qp844	"PHC utilized untied fund"	discrete	numeric	
V10315	qp91a	"OPD Registers-available"	discrete	numeric	
V10316	qp91a_m	"OPD Registers-maintained"	discrete	numeric	
V10317	qp91b	"IPD Registers-available"	discrete	numeric	
V10318	qp91b_m	"IPD Registers-maintained"	discrete	numeric	
V10319	qp91c	"Delivery Registers-available"	discrete	numeric	
V10320	qp91c_m	"Delivery Registers-maintained"	discrete	numeric	
V10321	qp91d	"Sterilization Registers-available"	discrete	numeric	
V10322	qp91d_m	"Sterilization Registers-maintained"	discrete	numeric	
V10323	qp91e	"Stock Registers-available"	discrete	numeric	
V10324	qp91e_m	"Stock Registers-maintained"	discrete	numeric	
V10325	qp92	"The printed HMIS format available"	discrete	numeric	
V10326	qp93	"The data supplied regularly in HMIS format"	discrete	numeric	
V10327	qp94	"PHC having computer facility available"	discrete	numeric	
V10328	qp95	"PHC having internate conectivity available"	discrete	numeric	
V10329	qp96	"All data of SHCs under the PHC consolidated at the PHC"	discrete	numeric	
V10330	qp97	"All consolidated data verified/scrutinised before computer entry"	discrete	numeric	
V10331	qp98	"persons who verified/scrutinised the data"	discrete	numeric	
V10332	qp98_other	"Verification of data-other"	discrete	character	
V10333	qp99	"Data entry done by whom at PHC"	discrete	character	
V10334	qp910	"Facility wise data uploaded on HMIS portal"	discrete	numeric	
V10335	qp911	"The mother & child tracking system is being implemented"	discrete	numeric	
V10336	qp912	"The Medical Officer received any training / orientation for MCTS"	discrete	numeric	
V10337	qp913	"Work plan for SHC under this PHC is generated through MCTS"	discrete	numeric	
V10338	qp914	"Work plan for SHC under this PHC is generated through MCTS"	discrete	numeric	
V10339	prim_key	"Primary key generated by IIPS"	discrete	character	
V10340	hfv	"Health facility visit, applicable to non-AHS states"	discrete	character	
V10341	primkeynew	""	discrete	character	
V10342	flag	""	discrete	character	
V10343	serial_id	"unique serial ID generated by Patrycja K."	discrete	character	

dlhs4shc

Content	First 1000 rows of the sampled Sub-Health Centres (SHCs) component covered in the Facility Survey of DLHS-4 2012-13. Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\DataSets\RCH(DLHS)\DLHS 4\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016 [IIPS; Sept. 9, 2016; shc]. True Case Count: 18367.				
Cases	1000				
Variable(s)	471				
Structure	Type: Keys: ()				
Version					
Producer					
Missing Data					

Variables

ID	Name	Label	Type	Format	Question
V10346	state	"state code"	discrete	numeric	
V10347	dist	"district code"	contin	numeric	
V10348	psu	"Primary Sampling Unit (PSU) no"	contin	numeric	
V10349	tl_code	"Tehsil/taluk/Community Development Block/Mandal code"	discrete	numeric	
V10350	shc_code	"Sub-Health Centre code"	contin	numeric	
V10351	phc_code	"Primary Health Centre code"	contin	numeric	
V10352	primkey_new	""	discrete	character	
V10353	main_key	"new_prim_key"	discrete	character	
V10354	tsend	"Timestamp end"	discrete	character	
V10355	tsstart	"Timestamp start"	discrete	character	
V10356	urid	"urid"	contin	numeric	
V10357	qs1	"Village catered by the SHC"	contin	numeric	
V10358	qs2	"Population covered by SHC"	contin	numeric	
V10359	qs3	"Distance between PHC and SHC"	contin	numeric	
V10360	qs4	"Distance between CHC and SHC"	contin	numeric	
V10361	qs5	"Time consumed"	contin	numeric	
V10362	qs6	"Level of SHC"	discrete	numeric	
V10363	gps_ns	"Number of Satellite signals received"	contin	numeric	
V10364	gps_asf	"Accuracy of geographic coordinates"	contin	numeric	
V10365	gpslat_n	"Latitude"	discrete	character	
V10366	gpslat_d	"Latitude Degree"	contin	numeric	
V10367	gpslat_m	"Latitude Minutes"	contin	numeric	
V10368	gpslat_s	"Latitude Second"	contin	numeric	
V10369	gpslng_e	"Longitude"	discrete	character	
V10370	gpslng_d	"Longitude Degree"	contin	numeric	
V10371	gpslng_m	"Longitude Minutes"	contin	numeric	
V10372	gpslng_s	"Longitude Second"	contin	numeric	

ID	Name	Label	Type	Format	Question
V10373	gps_wp	"Way point"	discrete	numeric	
V10374	int_y	"Interview year"	discrete	numeric	
V10375	int_d	"Interview day"	contin	numeric	
V10376	int_m	"Interview month"	discrete	numeric	
V10377	resp_dg	"Respondent for Sub Health Centre questionnaire"	discrete	numeric	
V10378	qsp01	"PSU code 1 (catered by SHC)"	contin	numeric	
V10379	qsp02	"PSU code 2 (catered by SHC)"	contin	numeric	
V10380	qsp03	"PSU code 3 (catered by SHC)"	contin	numeric	
V10381	srno_shc	"Serial no of SHC questionnaire"	contin	numeric	
V10382	srno_phc	"Serial no of PHC questionnaire"	contin	numeric	
V10383	srno_chc	"Serial no of CHC questionnaire"	contin	numeric	
V10384	srno_dh	"Serial no of DH/SDH questionnaire"	discrete	numeric	
V10385	qsv	"Health facility visit"	discrete	numeric	
V10386	qs11a	"ANM/Female Health Worker- in position"	discrete	numeric	
V10387	qs11b	"since when ANM is not in position"	contin	numeric	
V10388	qs12a	"Male Health Worker- in position"	discrete	numeric	
V10389	qs12b	"since when MHW is not in position"	contin	numeric	
V10390	qs13	"Additional ANM (Contractual)"	discrete	numeric	
V10391	qs14	"regular employee Voluntary Worker- in position"	discrete	numeric	
V10392	qs15	"ASHA's in Sub Health-Centre villages"	contin	numeric	
V10393	qs21af	"RTI/STI Training female_last"	discrete	numeric	
V10394	qs21bf	"RTI/STI Training female_ever"	discrete	numeric	
V10395	qs21am	"RTI/STI Training male_last"	discrete	numeric	
V10396	qs21bm	"RTI/STI Training male_ever"	discrete	numeric	
V10397	qs22af	"NSSK Training female_last"	discrete	numeric	
V10398	qs22bf	"NSSK Training female_ever"	discrete	numeric	
V10399	as22am	"NSSK Training male_last"	discrete	numeric	
V10400	qs22bm	"NSSK Training male_ever"	discrete	numeric	
V10401	qs23af	"HBNC Training female_last"	discrete	numeric	
V10402	qs23bf	"HBNC Training female_ever"	discrete	numeric	
V10403	qs23am	"HBNC Training male_last"	discrete	numeric	
V10404	qs23bm	"HBNC Training male_ever"	discrete	numeric	
V10405	qs24af	"ASHA Training female_last"	discrete	numeric	
V10406	qs24bf	"ASHA Training female_ever"	discrete	numeric	
V10407	qs24am	"ASHA Training male_last"	discrete	numeric	
V10408	qs24bm	"ASHA Training male_ever"	discrete	numeric	
V10409	qs25af	"Maternal Death Review female_last"	discrete	numeric	
V10410	qs25bf	"Maternal Death Review female_ever"	discrete	numeric	
V10411	qs25am	"Maternal Death Review male_last"	discrete	numeric	
V10412	qs25bm	"Maternal Death Review male_ever"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10413	qs26af	"Vector Borne Disease Control Programme (VBDCP) training female_last"	discrete	numeric	
V10414	qs26bf	"Vector Borne Disease Control Programme (VBDCP) training female_ever"	discrete	numeric	
V10415	qs26am	"Vector Borne Disease Control Programme (VBDCP) training male_last"	discrete	numeric	
V10416	qs26bm	"Vector Borne Disease Control Programme (VBDCP) training male_ever"	discrete	numeric	
V10417	qs27af	"DOTS training female_last"	discrete	numeric	
V10418	qs27bf	"DOTS training female_ever"	discrete	numeric	
V10419	qs27am	"DOTS training male_last"	discrete	numeric	
V10420	qs27bm	"DOTS training male_ever"	discrete	numeric	
V10421	qs28af	"Immunization training female_last"	discrete	numeric	
V10422	qs28bf	"Immunization training female_ever"	discrete	numeric	
V10423	qs28am	"Immunization training male_last"	discrete	numeric	
V10424	qs28bm	"Immunization training male_ever"	discrete	numeric	
V10425	qs29af	"IUD insertion training female_last"	discrete	numeric	
V10426	qs29bf	"IUD insertion training female_ever"	discrete	numeric	
V10427	qs210af	"IMNCI training female_last"	discrete	numeric	
V10428	qs210bf	"IMNCI training female_ever"	discrete	numeric	
V10429	qs211bf	"Skilled Birth Attendant training female_ever"	discrete	numeric	
V10430	qs211bm	"Skilled Birth Attendant training_male_ever"	discrete	numeric	
V10431	qs211af	"Skilled Birth Attendant training female_last"	discrete	numeric	
V10432	qs211am	"Skilled Birth Attendant training_male_last"	discrete	numeric	
V10433	qs210bm	"IMNCI training male_ever"	discrete	numeric	
V10434	qs210am	"IMNCI training_male_last"	discrete	numeric	
V10435	qs212bf	"HMIS training female_ever"	discrete	numeric	
V10436	qs212af	"HMIS training female_last"	discrete	numeric	
V10437	qs212bm	"HMIS training_male_ever"	discrete	numeric	
V10438	qs212am	"HMIS training_male_last"	discrete	numeric	
V10439	qs213bf	"MCTS training female_ever"	discrete	numeric	
V10440	qs213af	"MCTS training female_last"	discrete	numeric	
V10441	qs213bm	"MCTS training_male_ever"	discrete	numeric	
V10442	qs213am	"MCTS training_male_last"	discrete	numeric	
V10443	qs214bf	"Other Training female_ever"	discrete	numeric	
V10444	qs214af	"Other Training female_last"	discrete	numeric	
V10445	q214_female_last_other	"Other Training female_last_other"	discrete	numeric	
V10446	qs214bm	"Other Training_male_ever"	discrete	numeric	
V10447	qs214am	"Other Training_male_last"	discrete	numeric	
V10448	q214_male_last_other	"Other Training male_last_other"	discrete	numeric	
V10449	qs31a1	"Village name or no 1"	discrete	character	
V10450	qs31a2	"Village name or no 2"	discrete	character	

ID	Name	Label	Type	Format	Question
V10451	qs31a3	"Village name or no 3"	discrete	character	
V10452	qs31a4	"Village name or no 4"	discrete	character	
V10453	qs31a5	"Village name or no 5"	discrete	character	
V10454	qs31a6	"Village name or no 6"	discrete	character	
V10455	qs31a7	"Village name or no 7"	contin	numeric	
V10456	qs31a8	"Village name or no 8"	contin	numeric	
V10457	qs31a9	"Village name or no 9"	contin	numeric	
V10458	qs31a10	"Village name or no 10"	contin	numeric	
V10459	qs31a11	"Village name or no 11"	contin	numeric	
V10460	qs31a12	"Village name or no 12"	contin	numeric	
V10461	qs31a13	"Village name or no 13"	contin	numeric	
V10462	qs31a14	"Village name or no 14"	contin	numeric	
V10463	qs31a15	"Village name or no 15"	contin	numeric	
V10464	qs31a16	"Village name or no 16"	discrete	numeric	
V10465	qs31a17	"Village name or no 17"	contin	numeric	
V10466	qs31a18	"Village name or no 18"	discrete	numeric	
V10467	qs31a19	"Village name or no 19"	contin	numeric	
V10468	qs31a20	"Village name or no 20"	discrete	numeric	
V10469	qs31b1	"PSU no 1"	contin	numeric	
V10470	qs31b2	"PSU no 2"	discrete	numeric	
V10471	qs31b3	"PSU no 3"	discrete	numeric	
V10472	qs31b4	"PSU no 4"	discrete	numeric	
V10473	qs31b5	"PSU no 5"	discrete	numeric	
V10474	qs31b6	"PSU no 6"	discrete	numeric	
V10475	qs31b7	"PSU no 7"	discrete	numeric	
V10476	qs31b8	"PSU no 8"	discrete	numeric	
V10477	qs31b9	"PSU no 9"	discrete	numeric	
V10478	qs31b10	"PSU no 10"	discrete	numeric	
V10479	qs31b11	"PSU no 11"	discrete	numeric	
V10480	qs31b12	"PSU no 12"	discrete	numeric	
V10481	qs31b13	"PSU no 13"	discrete	numeric	
V10482	qs31b14	"PSU no 14"	discrete	numeric	
V10483	qs31b15	"PSU no 15"	discrete	numeric	
V10484	qs31b16	"PSU no 16"	discrete	numeric	
V10485	qs31b17	"PSU no 17"	discrete	numeric	
V10486	qs31b18	"PSU no 18"	discrete	numeric	
V10487	qs31b19	"PSU no 19"	discrete	numeric	
V10488	qs31b_20	""	discrete	numeric	
V10489	qs31c1	"Distance from SHC 1"	discrete	numeric	
V10490	qs31c2	"Distance from SHC 2"	contin	numeric	

ID	Name	Label	Type	Format	Question
V10491	qs31c3	"Distance from SHC 3"	contin	numeric	
V10492	qs31c4	"Distance from SHC 4"	contin	numeric	
V10493	qs31c5	"Distance from SHC 5"	contin	numeric	
V10494	qs31c6	"Distance from SHC 6"	contin	numeric	
V10495	qs31c7	"Distance from SHC 7"	contin	numeric	
V10496	qs31c8	"Distance from SHC 8"	contin	numeric	
V10497	qs31c10	"Distance from SHC 10"	contin	numeric	
V10498	qs31c11	"Distance from SHC 11"	contin	numeric	
V10499	qs31c12	"Distance from SHC 12"	contin	numeric	
V10500	qs31c9	"Distance from SHC 9"	contin	numeric	
V10501	qs31c13	"Distance from SHC 13"	contin	numeric	
V10502	qs31c14	"Distance from SHC 14"	contin	numeric	
V10503	qs31c15	"Distance from SHC 15"	contin	numeric	
V10504	qs31c16	"Distance from SHC 16"	contin	numeric	
V10505	qs31c17	"Distance from SHC 17"	contin	numeric	
V10506	qs31c18	"Distance from SHC 18"	contin	numeric	
V10507	qs31c19	"Distance from SHC 19"	contin	numeric	
V10508	qs31c20	"Distance from SHC 20"	contin	numeric	
V10509	qs31d1	"Type of connectivity 1"	discrete	numeric	
V10510	qs31d2	"Type of connectivity 2"	discrete	numeric	
V10511	qs31d3	"Type of connectivity 3"	discrete	numeric	
V10512	qs31d4	"Type of connectivity 4"	discrete	numeric	
V10513	qs31d5	"Type of connectivity 5"	discrete	numeric	
V10514	qs31d6	"Type of connectivity 6"	discrete	numeric	
V10515	qs31d7	"Type of connectivity 7"	discrete	numeric	
V10516	qs31d8	"Type of connectivity 8"	discrete	numeric	
V10517	qs31d10	"Type of connectivity 10"	discrete	numeric	
V10518	qs31d11	"Type of connectivity 11"	discrete	numeric	
V10519	qs31d12	"Type of connectivity 12"	discrete	numeric	
V10520	qs31d9	"Type of connectivity 9"	discrete	numeric	
V10521	qs31d13	"Type of connectivity 13"	discrete	numeric	
V10522	qs31d14	"Type of connectivity 14"	discrete	numeric	
V10523	qs31d15	"Type of connectivity 15"	discrete	numeric	
V10524	qs31d16	"Type of connectivity 16"	discrete	numeric	
V10525	qs31d17	"Type of connectivity 17"	discrete	numeric	
V10526	qs31d18	"Type of connectivity 18"	discrete	numeric	
V10527	qs31d19	"Type of connectivity 19"	discrete	numeric	
V10528	qs31d20	"Type of connectivity 20"	discrete	numeric	
V10529	qs31e1	"Bus/pvt. vehicle available 1"	discrete	numeric	
V10530	qs31e2	"Bus/pvt. vehicle available 2"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10531	qs31e3	"Bus/pvt. vehicle available 3"	discrete	numeric	
V10532	qs31e4	"Bus/pvt. vehicle available 4"	discrete	numeric	
V10533	qs31e5	"Bus/pvt. vehicle available 5"	discrete	numeric	
V10534	qs31e6	"Bus/pvt. vehicle available 6"	discrete	numeric	
V10535	qs31e7	"Bus/pvt. vehicle available 7"	discrete	numeric	
V10536	qs31e8	"Bus/pvt. vehicle available 8"	discrete	numeric	
V10537	qs31e10	"Bus/pvt. vehicle available 10"	discrete	numeric	
V10538	qs31e11	"Bus/pvt. vehicle available 11"	discrete	numeric	
V10539	qs31e12	"Bus/pvt. vehicle available 12"	discrete	numeric	
V10540	qs31e9	"Bus/pvt. vehicle available 9"	discrete	numeric	
V10541	qs31e13	"Bus/pvt. vehicle available 13"	discrete	numeric	
V10542	qs31e14	"Bus/pvt. vehicle available 14"	discrete	numeric	
V10543	qs31e15	"Bus/pvt. vehicle available 15"	discrete	numeric	
V10544	qs31e16	"Bus/pvt. vehicle available 16"	discrete	numeric	
V10545	qs31e17	"Bus/pvt. vehicle available 17"	discrete	numeric	
V10546	qs31e18	"Bus/pvt. vehicle available 18"	discrete	numeric	
V10547	qs31e19	"Bus/pvt. vehicle available 19"	discrete	numeric	
V10548	qs31e20	"Bus/pvt. vehicle available 20"	discrete	numeric	
V10549	qs31f1	"Accessibility throughout the year1"	discrete	numeric	
V10550	qs31f2	"Accessibility throughout the year2"	discrete	numeric	
V10551	qs31f3	"Accessibility throughout the year3"	discrete	numeric	
V10552	qs31f4	"Accessibility throughout the year4"	discrete	numeric	
V10553	qs31f5	"Accessibility throughout the year5"	discrete	numeric	
V10554	qs31f6	"Accessibility throughout the year6"	discrete	numeric	
V10555	qs31f7	"Accessibility throughout the year7"	discrete	numeric	
V10556	qs31f8	"Accessibility throughout the year8"	discrete	numeric	
V10557	qs31f10	"Accessibility throughout the year10"	discrete	numeric	
V10558	qs31f11	"Accessibility throughout the year11"	discrete	numeric	
V10559	qs31f12	"Accessibility throughout the year12"	discrete	numeric	
V10560	qs31f9	"Accessibility throughout the year9"	discrete	numeric	
V10561	qs31f13	"Accessibility throughout the year13"	discrete	numeric	
V10562	qs31f14	"Accessibility throughout the year14"	discrete	numeric	
V10563	qs31f15	"Accessibility throughout the year15"	discrete	numeric	
V10564	qs31f16	"Accessibility throughout the year16"	discrete	numeric	
V10565	qs31f17	"Accessibility throughout the year17"	discrete	numeric	
V10566	qs31f18	"Accessibility throughout the year18"	discrete	numeric	
V10567	qs31f19	"Accessibility throughout the year19"	discrete	numeric	
V10568	qs31f20	"Accessibility throughout the year20"	discrete	numeric	
V10569	qs32	"SHC having designated govt building"	discrete	numeric	
V10570	qs33	"if no govt building location of the SHC"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10571	qs34	"since when SHC functioning from this building"	contin	numeric	
V10572	qs35	"type of SHC bulding"	discrete	numeric	
V10573	qs36	"condition of existing bulding"	discrete	numeric	
V10574	qs37a1	"clealeness of SHC bulding"	discrete	numeric	
V10575	qs37a2	"clealeness of SHC premises"	discrete	numeric	
V10576	qs37b	"SHC building having compound wall"	discrete	numeric	
V10577	qs38	"main source of water supply for SHC"	discrete	numeric	
V10578	qs39a	"power supply for SHC"	discrete	numeric	
V10579	qs39b	"Alternative power arrangements"	discrete	numeric	
V10580	qs39c	"Funds availability for Alternative power arrangements"	discrete	numeric	
V10581	qs310	"at least one functional toilet facility available in SHC"	discrete	numeric	
V10582	qs311	"Government provided Telephone /Mobile phone facility at SHC"	discrete	numeric	
V10583	qs311_cell	"Government provided Telephone /Mobile phone facility at SHC-number"	discrete	character	
V10584	qs312	"ANM quartr attached to SHC"	discrete	numeric	
V10585	qs313	"ANM residing in quartr"	discrete	numeric	
V10586	qs314a	"poor condition of SHC-ANM not residing in quartr"	discrete	numeric	
V10587	qs314b	"No water supply-ANM not residing in quartr"	discrete	numeric	
V10588	qs314c	"No electricity supply-ANM not residing in quartr"	discrete	numeric	
V10589	qs314d	"SHC outside of the village-ANM not residing in quartr"	discrete	numeric	
V10590	qs314e	"husband staying other place-ANM not residing in quartr"	discrete	numeric	
V10591	qs314f	"Children education-ANM not residing in quartr"	discrete	numeric	
V10592	qs314g	"Security-ANM not residing in quartr"	discrete	numeric	
V10593	qs314h	"other reason-ANM not residing in quartr"	discrete	numeric	
V10594	qs315	"ANM residing place"	discrete	numeric	
V10595	qs316	"How far is the ANMs residence from Sub-Health Centre? [IWER: RECORD IN KM]"	contin	numeric	
V10596	qs317	"SHC having labour room"	discrete	numeric	
V10597	qs318	"Deliveries being conducted in labour room"	discrete	numeric	
V10598	qs319a	"Avalibility of labour table with McIntosh sheet"	discrete	numeric	
V10599	qs319b	"Avalibility of Suction machine"	discrete	numeric	
V10600	qs319c	"Avalibility of Autoclave/sterilizer"	discrete	numeric	
V10601	qs319d	"Avalibility of 24 hour running water"	discrete	numeric	
V10602	qs319e	"Avalibility of attached toilet in the labour room"	discrete	numeric	
V10603	qs319f	"Condition of the toilet"	discrete	numeric	
V10604	qs320a	"Invertor supply connected in labour room"	discrete	numeric	
V10605	qs320b	"Invertor backup assured all time"	discrete	numeric	
V10606	qs321a	"Availability of Oxytocin injection"	discrete	numeric	
V10607	qs321b	"Availability of Diazepam Injection"	discrete	numeric	
V10608	qs321c	"Magnesium Sulphate Injection"	discrete	numeric	
V10609	qs321d	"Availability of Lignocaine Hydrochloride Injection"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10610	qs321e	"Availability of Nifedipine Tablet"	discrete	numeric	
V10611	qs321f	"Availability of Tablet Misoprostol"	discrete	numeric	
V10612	qs321g	"Availability of Sterilized cotton and gauze"	discrete	numeric	
V10613	qs321h	"Availability of At least 2 pairs of gloves"	discrete	numeric	
V10614	qs321i	"Availability of Sterile I/V sets"	discrete	numeric	
V10615	qs321j	"Availability of Sterile syringes and needles"	discrete	numeric	
V10616	qs321k	"Availability and functioning of Oxygen cylinder"	discrete	numeric	
V10617	qs322a	"labour room privacy"	discrete	numeric	
V10618	qs322b	"flooring condition"	discrete	numeric	
V10619	qs322c	"Wall condition"	discrete	numeric	
V10620	qs322d	"Ceiling condition"	discrete	numeric	
V10621	qs322e	"Lighting condition"	discrete	numeric	
V10622	qs322f	"Overall condition"	discrete	numeric	
V10623	qs323a	"Delivery kits availability"	discrete	numeric	
V10624	qs323b	"Availability of surgical set"	discrete	numeric	
V10625	qs324a	"Gloves availability"	discrete	numeric	
V10626	qs324b	"Availability of Sterilized cotton gauze"	discrete	numeric	
V10627	qs324c	"Availability of Sterile syringes and needles"	discrete	numeric	
V10628	qs324d	"Availability of Sterile drip sets"	discrete	numeric	
V10629	qs324e	"Availability of IV infusions like Dextrose"	discrete	numeric	
V10630	qs324f	"Pantograph recording"	discrete	numeric	
V10631	qs325	"Availability of colour coded waste bags"	discrete	numeric	
V10632	qs326a	"Deep burial pit (as per IPHS)-Disposal of infectious/biomedical waste"	discrete	numeric	
V10633	qs326b	"Bury in pit-Disposal of infectious/biomedical waste"	discrete	numeric	
V10634	qs326c	"thrown in common/public disposal pit-Disposal of infectious/biomedical waste"	discrete	numeric	
V10635	qs326d	"thrown out side SHC compound-Disposal of infectious/biomedical waste"	discrete	numeric	
V10636	qs326e	"thrown in side SHC compound-Disposal of infectious/biomedical waste"	discrete	numeric	
V10637	qs326f	"Use incinerator-Disposal of infectious/biomedical waste"	discrete	numeric	
V10638	qs326g	"Use outsourced-Disposal of infectious/biomedical waste"	discrete	numeric	
V10639	qs326h	"other-Disposal of infectious/biomedical waste"	discrete	numeric	
V10640	qs327a	"Deep burial pit (as per IPHS)-Disposal of non infectious waste"	discrete	numeric	
V10641	qs327b	"Bury in pit-Disposal of non infectious waste"	discrete	numeric	
V10642	qs327c	"thrown in common/public disposal pit-Disposal of non infectious waste"	discrete	numeric	
V10643	qs327d	"thrown out side SHC compound-Disposal of non infectious waste"	discrete	numeric	
V10644	qs327e	"thrown in side SHC compound-Disposal of non infectious waste"	discrete	numeric	
V10645	qs327f	"Use incinerator-Disposal of non infectious waste"	discrete	numeric	
V10646	qs327g	"Use outsourced-Disposal of non infectious waste"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10647	qs327h	"other-Disposal of non infectious waste"	discrete	numeric	
V10648	qs328	"Any discarded/used sharps visible in SHC"	discrete	numeric	
V10649	qs41	"Availability of Examination Table"	discrete	numeric	
V10650	qs42	"Availability of labour Table"	discrete	numeric	
V10651	qs43	"Foot Step"	discrete	numeric	
V10652	qs44	"Availability of Cupboard with lock and key"	discrete	numeric	
V10653	qs45	"Bedside Screen"	discrete	numeric	
V10654	qs51	"Autoclave"	discrete	numeric	
V10655	qs52	"Availability of Auto Disposable (AD) Syringes"	discrete	numeric	
V10656	qs53	"Hub Cutter"	discrete	numeric	
V10657	qs54	"Availability of B.P. Instrument"	discrete	numeric	
V10658	qs55	"Availability of Stethoscope"	discrete	numeric	
V10659	qs56	"Availability of adult Weighing machine"	discrete	numeric	
V10660	qs57	"Availability of infant Weighing machine"	discrete	numeric	
V10661	qs58	"Availability of Haemoglobin meter"	discrete	numeric	
V10662	qs59	"Availability of Foetoscope"	discrete	numeric	
V10663	qs510	"SIMS Speculum"	discrete	numeric	
V10664	qs511	"IUD Insertion Kit"	discrete	numeric	
V10665	qs512	"Vaccine Carrier"	discrete	numeric	
V10666	qs61a	"Drug Kit A available on the day of survey"	discrete	numeric	
V10667	qs62a	"Drug Kit B available on the day of survey"	discrete	numeric	
V10668	qs62b	"Drug Kit B out of stock for more than 10 day during last one month"	discrete	numeric	
V10669	qs61b	"Drug Kit A out of stock for more than 10 day during last one month"	discrete	numeric	
V10670	qs63a	"IFA tablets available on the day of survey"	discrete	numeric	
V10671	qs64a	"Vitamin A available on the day of survey"	discrete	numeric	
V10672	qs65a	"Low osmolarity ORS packet and zinc available on the day of survey"	discrete	numeric	
V10673	qs63b	"IFA tablets out of stock for more than 10 day during last one month"	discrete	numeric	
V10674	qs64b	"Vitamin A out of stock for more than 10 day during last one month"	discrete	numeric	
V10675	qs65b	"Low osmolarity ORS packet and zinc out of stock for more than 10 day during last"	discrete	numeric	
V10676	qs66a	"Inj Gentamycin available on the day of survey"	discrete	numeric	
V10677	qs66b	"Inj Gentamycin out of stock for more than 10 day during last one month"	discrete	numeric	
V10678	qs67a	"Inj magnesium sulphate available on the day of survey"	discrete	numeric	
V10679	qs67b	"Inj magnesium sulphate out of stock for more than 10 day during last one month"	discrete	numeric	
V10680	qs68a	"Cap Ampicillin available on the day of survey"	discrete	numeric	
V10681	qs68b	"Cap Ampicillin out of stock for more than 10 day during last one month"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10682	qs69a	"Tab Metronidazole available on the day of survey"	discrete	numeric	
V10683	qs69b	"Tab Metronidazole out of stock for more than 10 day during last one month"	discrete	numeric	
V10684	qs610a	"Tab Misoprostol available on the day of survey"	discrete	numeric	
V10685	qs610b	"Tab Misoprostol out of stock for more than 10 day during last one month"	discrete	numeric	
V10686	qs611a	"Tab/syrup Chloroquine available on the day of survey"	discrete	numeric	
V10687	qs611b	"Tab/syrup Chloroquine out of stock for more than 10 day during last one month"	discrete	numeric	
V10688	qs612a	"Tab Primaquine available on the day of survey"	discrete	numeric	
V10689	qs612b	"Tab Primaquine out of stock for more than 10 day during last one month"	discrete	numeric	
V10690	qs613a	"Tab/syrup Paraetamol available on the day of survey"	discrete	numeric	
V10691	qs613b	"Tab/syrup Paraetamol out of stock for more than 10 day during last one month"	discrete	numeric	
V10692	qs614a	"Tab Di Ethyle carbamazine available on the day of survey"	discrete	numeric	
V10693	qs614b	"Tab Di Ethyle carbamazine out of stock for more than 10 day during last one month"	discrete	numeric	
V10694	qs615a	"Anti Laprosy medicine available on the day of survey"	discrete	numeric	
V10695	qs615b	"Anti Laprosy medicine out of stock for more than 10 day during last one month"	discrete	numeric	
V10696	qs616a	"Anti Tubercular drug available on the day of survey"	discrete	numeric	
V10697	qs616b	"Anti Tubercular drug out of stock for more than 10 day during last one month"	discrete	numeric	
V10698	qs617a	"Diagnostic kit for Malaria available on the day of survey"	discrete	numeric	
V10699	qs617b	"Diagnostic kit for Malaria out of stock for more than 10 day during last one month"	discrete	numeric	
V10700	qs618a	"Testing strips for glucose in urine available on the day of survey"	discrete	numeric	
V10701	qs618b	"Testing strips for glucose in urine out of stock for more than 10 day during last one month"	discrete	numeric	
V10702	qs619a	"Testing strips for proteins in urine available on the day of survey"	discrete	numeric	
V10703	qs619b	"Testing strips for proteins in urine out of stock for more than 10 day during last one month"	discrete	numeric	
V10704	qs620a	"Condoms available on the day of survey"	discrete	numeric	
V10705	qs620b	"Condoms out of stock for more than 10 day during last one month"	discrete	numeric	
V10706	qs621a	"Daily oral pills available on the day of survey"	discrete	numeric	
V10707	qs621b	"Daily oral pills out of stock for more than 10 day during last one month"	discrete	numeric	
V10708	qs622a	"Weekly oral pills available on the day of survey"	discrete	numeric	
V10709	qs622b	"Weekly oral pills out of stock for more than 10 day during last one month"	discrete	numeric	
V10710	qs623a	"IUD available on the day of survey"	discrete	numeric	
V10711	qs623b	"IUD out of stock for more than 10 day during last one month"	discrete	numeric	
V10712	qs624a	"ECP available on the day of survey"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10713	qs624b	"ECP out of stock for more than 10 day during last one month"	discrete	numeric	
V10714	qs71	"Women Registered"	contin	numeric	
V10715	qs72	"Average women Registered per month"	contin	numeric	
V10716	qs73	"No of times urine tested"	contin	numeric	
V10717	qs74	"Number of Pregnant women referred"	contin	numeric	
V10718	qs74a	"Non-availability of SBA Trained Staff"	contin	numeric	
V10719	qs74b	"Non-availability of Blood Transfusion"	contin	numeric	
V10720	qs74_other	"Others2"	discrete	character	
V10721	qs75	"Haemoglobin estimation tests"	discrete	character	
V10722	qs76a	"Urine test for Protein and sugar- Protein"	contin	numeric	
V10723	qs76b	"Urine test for Protein and sugar- sugar"	contin	numeric	
V10724	qs77a	"Deliveries at home"	contin	numeric	
V10725	qs77b	"Deliveries at SHC"	contin	numeric	
V10726	qs77c	"Total delivery"	contin	numeric	
V10727	qs77_1	"Number of deliveries conducted at home under JSY beneficiary? - at home"	contin	numeric	
V10728	qs77_2	"Number of deliveries conducted at home under JSY beneficiary? at sub centre"	contin	numeric	
V10729	qs78	"Post-natal care contacts"	contin	numeric	
V10730	qs79	"Providing Newborn care"	contin	numeric	
V10731	qs710	"Diarrhoea treatment for children"	contin	numeric	
V10732	qs711a	"Number of Immunization sessions planned"	contin	numeric	
V10733	qs711b	"Number of Immunization sessions conducted"	contin	numeric	
V10734	qs712	"Children and Infants immunized"	contin	numeric	
V10735	qs713	"Oral Pills users"	contin	numeric	
V10736	qs714	"condom users"	contin	numeric	
V10737	qs715	"EC Pills for women"	contin	numeric	
V10738	qs716	"IUD insertion cases"	contin	numeric	
V10739	qs717	"Sterilization cases accompanied"	contin	numeric	
V10740	qs718	"school health checkups"	contin	numeric	
V10741	qs719	"Eligible couples"	contin	numeric	
V10742	qs720	"Women Registered for Janani Suraksha Yojana"	contin	numeric	
V10743	qs721	"First Aid Treatment"	contin	numeric	
V10744	qs722	"TB cases referred"	contin	numeric	
V10745	qs723	"No. of peripheral blood smear prepared for the detection of malaria parasite"	contin	numeric	
V10746	qs724	"Adolescent health care services SHC"	contin	numeric	
V10747	qs725	"Nature of service"	discrete	numeric	
V10748	qs81	"Prepared SHC plan for this year"	discrete	numeric	
V10749	qs82_m	"Month of last SHC plan prepared"	discrete	numeric	
V10750	qs82_y	"year of last SHC plan prepared"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10751	qs84	"Submit the report in time"	discrete	numeric	
V10752	qs83a	"SHC having enough quantity of register"	discrete	numeric	
V10753	qs83b	"SHC having enough quantity of Reports"	discrete	numeric	
V10754	qs83c	"SHC having enough quantity of Immunization cards"	discrete	numeric	
V10755	qs83d	"SHC having enough quantity of ANC card"	discrete	numeric	
V10756	qs83e	"SHC having enough quantity of HB testing strips"	discrete	numeric	
V10757	qs83f	"SHC having enough quantity of any other materials"	discrete	numeric	
V10758	qs85	"main reason for not Submitting the report in time"	discrete	numeric	
V10759	qs86	"Provided written feedback from PHC"	discrete	numeric	
V10760	qs87	"MO visited SHC during last month"	discrete	numeric	
V10761	qs88	"LHV/male health assistant visited SHC during last month"	discrete	numeric	
V10762	qs89	"Citizen charter displayed at SHC"	discrete	numeric	
V10763	qs810	"In all the villages in SHC area have VHNSC established"	discrete	numeric	
V10764	qs811	"VHNSC facilitated in carrying out activities"	discrete	numeric	
V10765	qs812	"VHNSC regularly monitor the work"	discrete	numeric	
V10766	qs813	"observed any village health day"	discrete	numeric	
V10767	qs814	"in past six month number of VHD and nutrition day observed"	contin	numeric	
V10768	qs815	"untied fund received for previous financial year"	discrete	numeric	
V10769	qs816	"utilization of untied fund"	discrete	numeric	
V10770	qs817	"in SHC village since 1 Jan 2008 any women die during pregnancy delivery or during labour"	discrete	numeric	
V10771	qs818a	"Number of maternal death since Jan 2012"	discrete	numeric	
V10772	qs818b	"record available for maternal death since Jan 2012"	discrete	numeric	
V10773	qs819a	"Number of maternal deaths reviewed through MDR"	discrete	numeric	
V10774	qs819b	"record available for maternal deaths review MDR"	discrete	numeric	
V10775	qs820a	"Number of new born deaths since Jan 2012"	discrete	numeric	
V10776	qs820b	"record available for new born deaths"	discrete	numeric	
V10777	qs821a	"Number of infant deaths since Jan 2012"	contin	numeric	
V10778	qs821b	"record available for infant deaths"	discrete	numeric	
V10779	qs91a	"maintaining data on pregnancy registration"	discrete	numeric	
V10780	qs91b	"maintaining data on ANC"	discrete	numeric	
V10781	qs91c	"maintaining data on eligible couple"	discrete	numeric	
V10782	qs91d	"maintaining data on PNC"	discrete	numeric	
V10783	qs91e	"maintaining data on FP"	discrete	numeric	
V10784	qs91f	"maintaining data on immunization"	discrete	numeric	
V10785	qs91e1	"maintaining data on IUD"	discrete	numeric	
V10786	qs91e2	"maintaining data on Condoms"	discrete	numeric	
V10787	qs91e3	"maintaining data on oral pills"	discrete	numeric	
V10788	qs91g	"maintaining data on JSY"	discrete	numeric	
V10789	qs91h	"maintaining data on Untied fund"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10790	qs91i	"maintaining data on cash book"	discrete	numeric	
V10791	qs92	"Mother and child protection card available"	discrete	numeric	
V10792	qs93	"printed HMIS format available"	discrete	numeric	
V10793	qs94	"Reporting pattern for HMIS"	discrete	numeric	
V10794	qs95	"Regular data supply in HMIS format"	discrete	numeric	
V10795	qs96	"ANM doing data entry for HMIS"	discrete	numeric	
V10796	qs97	"information on mother and child collected and maintain at SHC under MCTS"	discrete	numeric	
V10797	qs98	"work plan of SHC generated through MCTS"	discrete	numeric	
V10798	qs99	"Work plan usage for tracking the beneficiary"	discrete	numeric	
V10799	qs910	"Telephone number of ANM available"	discrete	numeric	
V10800	qs911	"Telephone number of beneficiaries available and complied"	discrete	numeric	
V10801	qs912	"All maternal death in SHC area are getting reported"	discrete	numeric	
V10802	qs913	"Reason for not reporting maternal death"	discrete	numeric	
V10803	qs914	"All infant death in SHC area are getting reported"	discrete	numeric	
V10804	qs915	"Reason for not reporting infant death"	discrete	numeric	
V10805	prim_key	"Primary key"	discrete	character	
V10806	qsba	"ANM/Female health worker"	discrete	character	
V10807	qsbb	"Male health worker"	discrete	numeric	
V10808	qsbc	"Other respondents designation"	discrete	numeric	
V10809	q31b	"PSU no"	discrete	numeric	
V10810	q31c	"Distance from SHC"	discrete	numeric	
V10811	q74_other2	""	contin	numeric	
V10812	q91_remarks	"Maintaining data on services - remarks"	discrete	numeric	
V10813	q725_other	"Nature of service - other"	discrete	character	
V10814	q83_other	"Materials and their quantity"	discrete	character	
V10815	flag	""	discrete	character	
V10816	serial_id	"unique serial ID generated by Patrycja K."	discrete	character	

dlhs4v

Content	First 1000 rows of the Village questionnaire for 21 states, District Level Household and Facility Survey - 4 2012-13. Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\DataSets\RCH(DLHS)\DLHS 4\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016. [IIPS; Sept. 9, 2016; vill]. True Case Count: 8460.
Cases	1000
Variable(s)	271
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V10818	state	"State code"	contin	numeric	
V10819	dist	"District code"	contin	numeric	
V10820	psu	"PSU (village) code"	contin	numeric	
V10821	psuid	"Primary Sampling Unit ID"	contin	numeric	
V10822	prim_key	"primary key"	discrete	character	
V10823	tsstart	"Timestamp start"	discrete	character	
V10824	tsend	"Timestamp end"	discrete	character	
V10825	urid	"urid"	contin	numeric	
V10826	th_code	"tehsil/taluk/block/Mandal code"	contin	numeric	
V10827	psu_pop	"PSU population as per 2001 census"	contin	numeric	
V10828	seg_cr	"number of segments created in village"	contin	numeric	
V10829	seg_sl	"number of segment selected"	discrete	numeric	
V10830	resp_dg	"Post held by the respondent"	discrete	numeric	
V10831	srno_vil	"serial number of village questionnaire"	contin	numeric	
V10832	srno_shc	"serial number of sub centre questionnaire"	contin	numeric	
V10833	srno_phc	"serial number of phc questionnaire"	contin	numeric	
V10834	srno_chc	"serial number of chc questionnaire"	contin	numeric	
V10835	srno_dh1	"serial number of sdh/dh"	discrete	numeric	
V10836	srno_dh2	"serial number of sdh/dh"	discrete	numeric	
V10837	int_d	"interview day"	contin	numeric	
V10838	int_m	"interview month"	discrete	numeric	
V10839	int_y	"interview year"	discrete	numeric	
V10840	gps_ns	"Number of Satellite signals received (Signals must be 3 or more)"	contin	numeric	
V10841	gps_asf	"Accuracy (signal in feet)"	contin	numeric	
V10842	gpslat_n	"Latitude North - N South -S"	discrete	character	
V10843	gpslat_d	"Latitude Degree"	contin	numeric	
V10844	gpslat_m	"Latitude Minutes"	contin	numeric	

ID	Name	Label	Type	Format	Question
V10845	gpslng_e	"Longitude North - N South -S"	discrete	character	
V10846	gpslng_d	"Longitude Degree"	contin	numeric	
V10847	gpslng_m	"Longitude Minutes"	contin	numeric	
V10848	gps_wp	"Way point circle one North-East Corner of the first Household"	discrete	character	
V10849	vl101a	"total population of the village as per census"	contin	numeric	
V10850	vl101b	"current population of the village"	contin	numeric	
V10851	vl102	"Total no. of households in the village"	contin	numeric	
V10852	vl103ag	"Name of the first major occupation group in the village"	discrete	character	
V10853	vl103a	"first major occupation in the village"	discrete	character	
V10854	vl103bg	"Name of the second major occupation group in the village"	discrete	character	
V10855	vl103b	"second major occupation in the village"	discrete	character	
V10856	vl103cg	"Name of the third major occupation group in the village"	discrete	character	
V10857	vl103c	"third major occupation in the village"	discrete	character	
V10858	vl104	"Main source of drinking water"	contin	numeric	
V10859	vl104_other	"main source of drinking water- other"	discrete	character	
V10860	vl105	"Drainage facility available in the village"	discrete	numeric	
V10861	vl106a	"underground drainage"	discrete	numeric	
V10862	vl106b	"open with outlet"	discrete	numeric	
V10863	vl106c	"open without outlet"	discrete	numeric	
V10864	vl107	"Electrification facility"	discrete	numeric	
V10865	vl108	"Main source of irrigation"	contin	numeric	
V10866	vl108_other	"Main source of irrigation -other"	discrete	character	
V10867	vl109a_ocp	"Major croptype1 grown in village"	discrete	character	
V10868	vl109a	"first major crop in the village"	discrete	character	
V10869	vl109b_ocp	"Major croptype2 grown in village"	discrete	character	
V10870	vl109b	"second major crop in the village"	discrete	character	
V10871	vl109c_ocp	"Major croptype3 grown in village"	discrete	character	
V10872	vl109c	"third major crop in the village"	discrete	character	
V10873	vl110	"Distance to the nearest town-name"	discrete	character	
V10874	vl110a	"Distance to the nearest town- number"	discrete	character	
V10875	vl111	"The distance to the district headquarters"	contin	numeric	
V10876	vl112	"The distance to the railway station"	contin	numeric	
V10877	vl113	"The distance to the nearest bus station"	contin	numeric	
V10878	vl114a	"village connected by all whether road to SHC"	contin	numeric	
V10879	vl114b	"village connected by all whether road to PHC"	discrete	numeric	
V10880	vl114c	"village connected by all whether road to Block PHC"	discrete	numeric	
V10881	vl114d	"village connected by all whether road to CHC"	discrete	numeric	
V10882	vl114e	"village connected by all whether road to DH/SDH"	discrete	numeric	
V10883	vl115ag	"government primary school in the village"	discrete	numeric	
V10884	vl115ap	"private primary school in the village"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10885	vl115bg	"government middle school in the village"	discrete	numeric	
V10886	vl115bp	"private middle school in the village"	discrete	numeric	
V10887	vl115cg	"government secondary school in the village"	discrete	numeric	
V10888	vl115cp	"private secondary school in the village"	discrete	numeric	
V10889	vl115dg	"government higher secondary school in the village"	discrete	numeric	
V10890	vl115dp	"private higher secondary school in the village"	discrete	numeric	
V10891	vl115eg	"government college in the village"	discrete	numeric	
V10892	vl115ep	"private college in the village"	discrete	numeric	
V10893	vl115fg	"government madarsa in the village"	discrete	numeric	
V10894	vl115fp	"private madarsa in the village"	discrete	numeric	
V10895	vl115gg	"government non formal education (guruji scheme) in the village"	discrete	numeric	
V10896	vl115gp	"private non formal education (guruji scheme) in the village"	discrete	numeric	
V10897	vl115agd	"nearest distance between village and govt primary school"	contin	numeric	
V10898	vl115apd	"nearest distance between village and pvt primary school"	contin	numeric	
V10899	vl115bgd	"nearest distance between village and govt middle school"	contin	numeric	
V10900	vl115bpd	"nearest distance between village and pvt middle school"	contin	numeric	
V10901	vl115cgd	"nearest distance between village and govt secondary school"	contin	numeric	
V10902	vl115cpd	"nearest distance between village and pvt secondary school"	contin	numeric	
V10903	vl115dgd	"nearest distance between village and govt higher secondary school"	contin	numeric	
V10904	vl115dpd	"nearest distance between village and pvt higher secondary school"	contin	numeric	
V10905	vl115egd	"nearest distance between village and govt college"	contin	numeric	
V10906	vl115epd	"nearest distance between village and pvt college"	contin	numeric	
V10907	vl115fgd	"nearest distance between village and govt madarsa"	contin	numeric	
V10908	vl115fpd	"nearest distance between village and pvt madarsa"	contin	numeric	
V10909	vl115ggd	"nearest distance between village and govt non-formal education (Guruji scheme)"	contin	numeric	
V10910	vl115gpd	"nearest distance between village and pvt non-formal education (Guruji scheme)"	contin	numeric	
V10911	vl116a	"ICDS (anganwadi) in the village"	contin	numeric	
V10912	vl116b	"SHC in the village"	discrete	numeric	
V10913	vl116c	"PHC in the village"	discrete	numeric	
V10914	vl116d	"block PHC in the village"	discrete	numeric	
V10915	vl116e	"CHC/RH in the village"	discrete	numeric	
V10916	vl116f	"DH/Govt hospital in the village"	discrete	numeric	
V10917	vl116g	"Govt dispensary in the village"	discrete	numeric	
V10918	vl116h	"pvt clinic in the village"	discrete	numeric	
V10919	vl116i	"pvt hospital/nursing home in the village"	discrete	numeric	
V10920	vl116j	"AYUSH in the village"	discrete	numeric	
V10921	vl116as	"ICDS (anganwadi) accessible throughout the year"	discrete	numeric	
V10922	vl116ad	"Distance to nearest ICDS (Anganwadi)"	contin	numeric	
V10923	vl116bs	"SHC accessible throughout the year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10924	vl116bd	"Distance to nearest Sub-Centre"	contin	numeric	
V10925	vl116cs	"PHC accessible throughout the year"	discrete	numeric	
V10926	vl116cd	"Distance to nearest PHC"	contin	numeric	
V10927	vl116ds	"block PHC accessible throughout the year"	contin	numeric	
V10928	vl116dd	"Distance to nearest BLOCK PHC"	contin	numeric	
V10929	vl116es	"CHC/RH accessible throughout the year"	contin	numeric	
V10930	vl116ed	"Distance to nearest CHC/RH"	contin	numeric	
V10931	vl116fs	"DH/Govt hospital accessible throughout the year"	contin	numeric	
V10932	vl116fd	"Distance to nearest District/ Govt. Hospital"	contin	numeric	
V10933	vl116gs	"Govt dispensary accessible throughout the year"	contin	numeric	
V10934	vl116gd	"Distance to nearest Govt. Dispensary"	contin	numeric	
V10935	vl116hs	"pvt clinic accessible throughout the year"	contin	numeric	
V10936	vl116hd	"Distance to nearest Private Clinic"	contin	numeric	
V10937	vl116is	"pvt hospital/nursing home accessible throughout the year"	contin	numeric	
V10938	vl116id	"Distance to nearest Private Hospital/Nursing Home"	contin	numeric	
V10939	vl116js	"AYUSH accessible throughout the year"	contin	numeric	
V10940	vl116jd	"Distance to nearest AYUSH Health Facility"	contin	numeric	
V10941	vl117a	"availability of AWW in the village (staying/visiting)"	contin	numeric	
V10942	vl117an	"Number of INTEGRATED CHILD DEVELOPMENT SCHEME / ANGANWADI WORKER"	contin	numeric	
V10943	vl117b	"availability of VHG in the village (staying/visiting)"	discrete	numeric	
V10944	vl117bn	"Number of VILLAGE HEALTH GUIDE (VHG)"	discrete	numeric	
V10945	vl117c	"availability of ASHA in the village (staying/visiting)"	discrete	numeric	
V10946	vl117cn	"Number of ACCREDITED SOCIAL HEALTH ACTIVIST(ASHA)"	contin	numeric	
V10947	vl117d	"availability of TBA in the village (staying/visiting)"	discrete	numeric	
V10948	vl117dn	"Number of TRAINED BIRTH ATTENDANT (TBA)"	discrete	numeric	
V10949	vl117e	"availability of ANM in the village (staying/visiting)"	discrete	numeric	
V10950	vl117en	"Number of AUXILIARY NURSE MIDWIFE (ANM)"	discrete	numeric	
V10951	vl117f	"availability of Lady Doctor in the village (staying/visiting)"	discrete	numeric	
V10952	vl117fn	"Number of LADY DOCTOR"	discrete	numeric	
V10953	vl117g	"availability of Pvt Doctor in the village (staying/visiting)"	discrete	numeric	
V10954	vl117gn	"Number of PRIVATE DOCTOR"	discrete	numeric	
V10955	vl117h	"availability of Unani Doctor in the village (staying/visiting)"	discrete	numeric	
V10956	vl117hn	"Number of UNANI DOCTOR"	discrete	numeric	
V10957	vl117i	"availability of Ayurvedic doctor in the village (staying/visiting)"	discrete	numeric	
V10958	vl117in	"Number of AYURVEDIC DOCTOR"	discrete	numeric	
V10959	vl117j	"availability of Homeopathic in the village (staying/visiting)"	discrete	numeric	
V10960	vl117jn	"Number of HOMEOPATHIC DOCTOR"	discrete	numeric	
V10961	vl117k	"availability of Sidha Doctor in the village (staying/visiting)"	discrete	numeric	
V10962	vl117kn	"Number of SIDHA DOCTOR"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V10963	vl117l	"availability of Register medical practitioner in the village (staying/visiting)"	discrete	numeric	
V10964	vl117ln	"Number of REGISTERED MEDICAL PRACTITIONERS ANDALTERNATIVE MEDICINES"	discrete	numeric	
V10965	vl117m	"availability of traditional healer in the village (staying/visiting)"	discrete	numeric	
V10966	vl117mn	"Number of TRADITIONAL HEALER"	discrete	numeric	
V10967	vl117n	"availability of untrained DAI in the village (staying/visiting)"	discrete	numeric	
V10968	vl117nn	"Number of UNTRAINED DAI"	discrete	numeric	
V10969	vl117o	"availability of other health provider in the village (staying/visiting)"	discrete	numeric	
V10970	vl117on	"Number of OTHER health provider"	discrete	numeric	
V10971	q117oe_t	"OTHER"	discrete	character	
V10972	q117_other	"Availability of health provider in the village"	discrete	numeric	
V10973	q117_number	"Number of health provider in the village"	discrete	numeric	
V10974	vl118	"Availability of sonography/ultrasound in the village or within 5 km"	discrete	numeric	
V10975	vl119	"village covered by mobile health clinic"	discrete	numeric	
V10976	vl120	"number of visits of mobile health clinic in the last three months"	discrete	numeric	
V10977	vl121	"number of FWC in the last six months in and around the village"	contin	numeric	
V10978	vl122a	"post/telegraph office in the village"	discrete	numeric	
V10979	vl122b	"STD booth in the village"	discrete	numeric	
V10980	vl122c	"pharmacy/medical shop in the village"	discrete	numeric	
V10981	vl122d	"bank in the village"	discrete	numeric	
V10982	vl122f	"Youth Club in the village"	discrete	numeric	
V10983	vl122g	"Mahila Mandal in the village"	discrete	numeric	
V10984	vl122h	"Self Help Groups in the village"	discrete	numeric	
V10985	vl122i	"Paan Shop in the village"	discrete	numeric	
V10986	vl122j	"Haat/Market in the village"	discrete	numeric	
V10987	vl122k	"Kirana/ general provision shop in the village"	discrete	numeric	
V10988	vl122l	"Credit Cooperative Society in the village"	discrete	numeric	
V10989	vl122m	"Agricultural Cooperative Society in the village"	discrete	numeric	
V10990	vl122n	"Milk Cooperative Society in the village"	discrete	numeric	
V10991	vl122o	"Fishermen's Cooperative Society in the village"	discrete	numeric	
V10992	vl122p	"Computer Kiosk/e-chaupal in the village"	discrete	numeric	
V10993	vl122q	"Mills / Small Scale Industries in the village"	discrete	numeric	
V10994	vl122r	"Community Television Set in the village"	discrete	numeric	
V10995	vl122s	"other in the village"	discrete	numeric	
V10996	q122se_t	"Other specify"	discrete	numeric	
V10997	vl122ad	"Distance to nearest Post / Telegraph office"	contin	numeric	
V10998	vl122bd	"Distance to nearest STD Booth"	contin	numeric	
V10999	vl122cd	"Distance to nearest Pharmacy/medical shop"	contin	numeric	
V11000	vl122dd	"Distance to nearest Bank"	contin	numeric	
V11001	vl123	"VHNSC is in the village"	contin	numeric	

ID	Name	Label	Type	Format	Question
V11002	vl124a	"Awareness about essential health programmes-role of VHNSC"	discrete	numeric	
V11003	vl124b	"Develop village health plan-role of VHNSC"	discrete	numeric	
V11004	vl124c	"Village level nutritional awareness activities-role of VHNSC"	discrete	numeric	
V11005	vl124d	"Estimation of annual expenditure incurred for management of diseases-role of VHNSC"	discrete	numeric	
V11006	vl124f	"Oversees the work of health and nutrition functionaries -role of VHNSC"	discrete	numeric	
V11007	vl124g	"Take into consideration of the problems in the community and suggest mechanisms-role of VHNSC"	discrete	numeric	
V11008	vl124h	"Discuss every maternal death or neonatal death that occurs in the village-role of VHNSC"	discrete	numeric	
V11009	vl124i	"Suggest necessary action to prevent such death-role of VHNSC"	discrete	numeric	
V11010	vl124j	"Get death registered at panchayat-role of VHNSC"	discrete	numeric	
V11011	vl124k	"Managing the village health fund-role of VHNSC"	discrete	numeric	
V11012	vl125a	"During the last six months how many times cleaning drive was undertaken in the village"	contin	numeric	
V11013	vl125b	"During the last six months how many times fogging drive was undertaken in the village"	discrete	numeric	
V11014	vl126	"aware about untied fund provided by Govt for improvement of health and sanitation"	discrete	numeric	
V11015	vl127a	"untied fund utilized of hiring transport facility"	discrete	numeric	
V11016	vl127b	"untied fund utilized for arranging camp"	discrete	numeric	
V11017	vl127c	"untied fund utilized other purpose"	discrete	numeric	
V11018	q127_other	"Other specify"	discrete	character	
V11019	vl128	"Rogi Kalyan Samiti been constituted in the PHC of your area"	discrete	character	
V11020	vl129	"any improvement in the health facilities i.e. Sub Center/ PHCs / CHCs in your area"	contin	numeric	
V11021	vl130	"PHC located in your area provides health care services/treatment all the days round the clock"	discrete	numeric	
V11022	vl131	"village head lives in the village"	discrete	numeric	
V11023	vl132	"Gram sabha met last year"	discrete	numeric	
V11024	vl133	"Number of meetings"	contin	numeric	
V11025	vl134	"any health related decisions taken in the gram sabha meetings"	discrete	numeric	
V11026	vl135ai	"Janani Suraksha Yojana implemented"	discrete	numeric	
V11027	vl135ba	"Janani Suraksha Yojana beneficial"	discrete	numeric	
V11028	vl135bi	"Janani Shishu Suraksha Karyakram implemented"	discrete	numeric	
V11029	vl135bb	"Janani Shishu Suraksha Karyakram beneficial"	discrete	numeric	
V11030	vl135ci	"Kishori Shakti Yojana implemented"	discrete	numeric	
V11031	vl135bc	"Kishori Shakti Yojana beneficial"	discrete	numeric	
V11032	vl135di	"Balika Samriddhi Yojana implemented"	discrete	numeric	
V11033	vl135bd	"Balika Samriddhi Yojana beneficial"	discrete	numeric	
V11034	vl135ei	"Mid-day Meal Programme implemented"	discrete	numeric	
V11035	vl135be	"Mid-day Meal Programme beneficial"	discrete	numeric	
V11036	vl135fi	"Integrated Child Development Scheme (ICDS) implemented"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11037	vl135bf	"Integrated Child Development Scheme (ICDS) beneficial"	discrete	numeric	
V11038	vl135gi	"Mahila Mandal Protsahan Yojana (MMPY) implemented"	discrete	numeric	
V11039	vl135bg	"Mahila Mandal Protsahan Yojana (MMPY) beneficial"	discrete	numeric	
V11040	vl135hi	"National Food for work Programme (NFFWP) implemented"	discrete	numeric	
V11041	vl135bh	"National Food for work Programme (NFFWP) beneficial"	discrete	numeric	
V11042	vl135ii	"National Social Assistance Programme implemented"	discrete	numeric	
V11043	vl135bbi	"National Social Assistance Programme beneficial"	discrete	numeric	
V11044	vl135ji	"Sanitation Programme (SP) implemented"	discrete	numeric	
V11045	vl135bj	"Sanitation Programme (SP) beneficial"	discrete	numeric	
V11046	vl135ki	"Rajiv Gandhi National Drinking Water Mission implemented"	discrete	numeric	
V11047	vl135bk	"Rajiv Gandhi National Drinking Water Mission beneficial"	discrete	numeric	
V11048	vl135li	"Swarnjayanti Gram Swarozgar Yojana implemented"	discrete	numeric	
V11049	vl135bl	"Swarnjayanti Gram Swarozgar Yojana beneficial"	discrete	numeric	
V11050	vl135mi	"Minimum Needs Programme (MNP) implemented"	discrete	numeric	
V11051	vl135bm	"Minimum Needs Programme (MNP) beneficial"	discrete	numeric	
V11052	vl135ni	"National Rural Employment Programme implemented"	discrete	numeric	
V11053	vl135bn	"National Rural Employment Programme beneficial"	discrete	numeric	
V11054	vl135oi	"Employment Guarantee Scheme (EGS) implemented"	discrete	numeric	
V11055	vl135bo	"Employment Guarantee Scheme (EGS) beneficial"	discrete	numeric	
V11056	vl135pi	"Prime Minister Rojgar Yojana (PMRY) implemented"	discrete	numeric	
V11057	vl135bp	"Prime Minister Rojgar Yojana (PMRY) beneficial"	discrete	numeric	
V11058	vl135qi	"Jawahar Rozgar Yojana (JRY) implemented"	discrete	numeric	
V11059	vl135bq	"Jawahar Rozgar Yojana (JRY) beneficial"	discrete	numeric	
V11060	vl135ri	"Indira Awas Yojana (IAY) implemented"	discrete	numeric	
V11061	vl135br	"Indira Awas Yojana (IAY) beneficial"	discrete	numeric	
V11062	vl135si	"Samagra Awas Yojana (SAY) implemented"	discrete	numeric	
V11063	vl135bs	"Samagra Awas Yojana (SAY) beneficial"	discrete	numeric	
V11064	vl135ti	"Sanjay Gandhi Niradhar Yojana (SGNY) implemented"	discrete	numeric	
V11065	vl135bt	"Sanjay Gandhi Niradhar Yojana (SGNY) beneficial"	discrete	numeric	
V11066	vl135ui	"Jawahar Gram Samridhi Yojana (JGSY) implemented"	discrete	numeric	
V11067	vl135bu	"Jawahar Gram Samridhi Yojana (JGSY) beneficial"	discrete	numeric	
V11068	vl135vi	"Other implemented"	discrete	numeric	
V11069	vl135bv	"Other beneficial"	discrete	numeric	
V11070	q135pve_t	"Other specify"	discrete	character	
V11071	q135a_other	"Programmes implementation - other"	discrete	character	
V11072	vl136a	"Malaria reported in the village during the last one year"	discrete	numeric	
V11073	vl136b	"Cholera reported in the village during the last one year"	discrete	numeric	
V11074	vl136c	"Kala-azar (black fever) reported in the village during the last one year"	discrete	numeric	
V11075	vl136d	"Dengue reported in the village during the last one year"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11076	vl136e	"Chicken pox/chicken guinea reported in the village during the last one year"	discrete	numeric	
V11077	vl136f	"Plague reported in the village during the last one year"	discrete	numeric	
V11078	vl136g	"Other communicable diseases reported in the village during the last one year"	discrete	numeric	
V11079	q136_other	"Any epidemic/disease"	discrete	character	
V11080	vl137a	"Earthquakes in the village during the last one year"	discrete	numeric	
V11081	vl137b	"Floods in the village during the last one year"	discrete	numeric	
V11082	vl137c	"Cyclone in the village during the last one year"	discrete	numeric	
V11083	vl137d	"Drought in the village during the last one year"	discrete	numeric	
V11084	vl137e	"Landslides in the village during the last one year"	discrete	numeric	
V11085	vl137f	"Avalanche in the village during the last one year"	discrete	numeric	
V11086	vl137g	"Other natural calamity in the village during the last one year"	discrete	numeric	
V11087	state_name	"State name"	discrete	character	
V11088	serial_id	"Serial ID [Patrycja K. generated this]"	discrete	character	

dlhs4w

Content	First 1000 rows of the Women questionnaire for 21 states, District Level Household and Facility Survey - 4 2012-13. Data for 5 states unavailable, data converted and merged from state-level stata files, see X:\DataSets\RCH(DLHS)\DLHS 4\micro_data for more info. Compiled by Patrycja K. on Sept. 9, 2016. [IIPS; Sept. 9, 2016]. True Case Count: 319695.
Cases	1000
Variable(s)	1280
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V11090	state	"State code"	discrete	numeric	
V11091	dist	"District code"	discrete	numeric	
V11092	psu	"primary sampling unit"	contin	numeric	
V11093	prim_key	"primary key"	contin	numeric	
V11094	primekey_new	"women serial number in primary key"	contin	numeric	
V11095	qsinterviewdate	"Start Interview Day"	contin	numeric	
V11096	qsinterviewhour	"Start Interview Hour"	contin	numeric	
V11097	qsinterviewmin	"Start Interview Minute"	contin	numeric	
V11098	qsinterviewmonth	"Start Interview Month"	discrete	numeric	
V11099	qsinterviewyear	"Start Interview Date"	discrete	numeric	
V11100	respondentcvid	"respondentCvid"	discrete	numeric	
V11101	qeinterviewdate	"End Interview Day"	contin	numeric	
V11102	qeinterviewhour	"End Interview Hour"	contin	numeric	
V11103	qeinterviewmin	"End Interview Minute"	contin	numeric	
V11104	qeinterviewmonth	"End Interview Month"	discrete	numeric	
V11105	qeinterviewyear	"Interview Year"	discrete	numeric	
V11106	rvid	"Rvid"	discrete	numeric	
V11107	rcvid	"RCvid"	discrete	numeric	
V11108	htype	"locality of the HH [1 = Rural, 2 = Urban]"	discrete	numeric	
V11109	hv02	"line number in HH schedule"	discrete	numeric	
V11110	hv04	"respondents relation with head of HH"	discrete	numeric	
V11111	hv05	"sex of the respondent"	discrete	numeric	
V11112	hv06	"usual resident or not"	discrete	numeric	
V11113	hv07_d	"date of birth"	contin	numeric	
V11114	hv07_m	"month of birth"	contin	numeric	
V11115	hv07_y	"year of birth"	contin	numeric	
V11116	hv08	"age in completed year"	contin	numeric	

ID	Name	Label	Type	Format	Question
V11117	hv09	"marital status of the respondent"	discrete	numeric	
V11118	hv10	"respondent currently attending school"	discrete	numeric	
V11119	hv11	"reasons for currently not attending school"	discrete	numeric	
V11120	hv12	"highest education attended age 7 year and above"	discrete	numeric	
V11121	hv13	"completed year of schooling"	contin	numeric	
V11122	hv14	"occupation"	contin	numeric	
V11123	hv14none	"occupation/activities-none"	discrete	numeric	
V11124	hv14ocup	"occupation/activities"	contin	numeric	
V11125	hv14ocup1	"occupation-division 1&2"	contin	numeric	
V11126	hv14ocup2	"occupation-division 3&4"	contin	numeric	
V11127	hv14ocup3	"occupation-division 5"	contin	numeric	
V11128	hv14ocup4	"occupation-division 6"	contin	numeric	
V11129	hv14ocup5	"occupation-division 7-8-9"	contin	numeric	
V11130	hv14other	"occupation/activities-other"	discrete	numeric	
V11131	hv15	"birth ever been registered with civil authority (below age 5 years)"	discrete	numeric	
V11132	hv16	"does the name have birth certificate"	discrete	numeric	
V11133	hv30	"religion of the head of the household"	discrete	numeric	
V11134	hv31a	"caste or tribe of head of the household"	discrete	numeric	
V11135	hv31b	"category of caste of head of the household"	discrete	numeric	
V11136	hv32	"main source of drinking water for household member"	discrete	numeric	
V11137	hv33	"treated water in any way to make it safer to drink"	discrete	numeric	
V11138	hv34a	"water treatment - usually boiling water to make safer for drinking"	discrete	numeric	
V11139	hv34b	"water treatment - usually use alum water to make safer for drinking"	discrete	numeric	
V11140	hv34c	"water treatment - usually add bleach/chlorine tablets in water to make safer for drinking"	discrete	numeric	
V11141	hv34d	"water treatment - usually strain through a cloth in water to make safer for drinking"	discrete	numeric	
V11142	hv34e	"water treatment - usually use water filter water to make safer for drinking"	discrete	numeric	
V11143	hv34f	"water treatment - usually use electronic purifier water to make safer for drinking"	discrete	numeric	
V11144	hv34g	"water treatment - usually let it stand and settle water to make safer for drinking"	discrete	numeric	
V11145	hv34h	"water treatment - usually other treatment water to make safer for drinking"	discrete	numeric	
V11146	hv34i	"water treatment - do not know"	discrete	numeric	
V11147	hv35	"toilet facility mainly used"	contin	numeric	
V11148	hv36	"share this toilet facility with other households"	discrete	numeric	
V11149	hv37	"infant fecal matter disposed"	contin	numeric	
V11150	hv38	"dispose of batch or kitchen water"	discrete	numeric	
V11151	hv39	"type of fuel household mainly use for cooking"	contin	numeric	

ID	Name	Label	Type	Format	Question
V11152	hv40	"type of house"	discrete	numeric	
V11153	hv41	"number of dwelling rooms in household"	discrete	numeric	
V11154	hv42	"number of rooms used for sleeping in household"	discrete	numeric	
V11155	hv43	"separate room which is used as kitchen"	discrete	numeric	
V11156	hv44	"Main source of lighting in HH"	discrete	numeric	
V11157	hv45	"Household ownership"	discrete	numeric	
V11158	hv46a	"HH having radio/transistor"	discrete	numeric	
V11159	hv46b	"HH having television"	discrete	numeric	
V11160	hv46c	"HH having computer/laptop without internet"	discrete	numeric	
V11161	hv46d	"HH having computer /laptop with internet"	discrete	numeric	
V11162	hv46e	"HH having telephone only"	discrete	numeric	
V11163	hv46f	"HH having mobile phone only"	discrete	numeric	
V11164	hv46g	"HH having washing machine"	discrete	numeric	
V11165	hv46h	"HH having refrigerator"	discrete	numeric	
V11166	hv46i	"HH having sewing machine"	discrete	numeric	
V11167	hv46j	"HH having watch or clock"	discrete	numeric	
V11168	hv46k	"HH having bicycle"	discrete	numeric	
V11169	hv46l	"HH having motorcycle or scooter or moped"	discrete	numeric	
V11170	hv46m	"HH having car/jeep/van"	discrete	numeric	
V11171	hv46n	"HH having tractor"	discrete	numeric	
V11172	hv46o	"HH having water pump /tube well"	discrete	numeric	
V11173	hv46p	"HH having cart driven by animal"	discrete	numeric	
V11174	hv46q	"HH having cart driven by machine"	discrete	numeric	
V11175	hv46r	"HH having other cart"	discrete	numeric	
V11176	hv46s	"HH having cooler/a/c"	discrete	numeric	
V11177	hv46t	"HH having other"	discrete	numeric	
V11178	hv47	"HH having own any land"	discrete	numeric	
V11179	hv47a	"HH having own total land in acres"	contin	numeric	
V11180	hv47b	"HH having own total agriculture land"	discrete	numeric	
V11181	hv47c	"HH having own total irrigated land"	contin	numeric	
V11182	hv48	"household have a Below Poverty Line (BPL) card"	discrete	numeric	
V11183	hv49	"any usual member of HH covered by a health scheme or health insurance"	discrete	numeric	
V11184	hv50a	"health cover/ health scheme/ health insurance-ESIS"	discrete	numeric	
V11185	hv50b	"health cover/ health scheme/ health insurance-RSBY"	discrete	numeric	
V11186	hv50c	"health cover/ health scheme/ health insurance-other Govt.scheme"	discrete	numeric	
V11187	hv50d	"health cover/ health scheme/ health insurance-medical reimbursement from employee"	discrete	numeric	
V11188	hv50e	"health cover/ health scheme/ health insurance- community health insurance program"	discrete	numeric	
V11189	hv50f	"health cover/ health scheme/ health insurance-mediclaim"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11190	hv50g	"health cover/ health scheme/ health insurance-private scheme"	discrete	numeric	
V11191	hv50h	"health cover/ health scheme/ health insurance-other"	discrete	numeric	
V11192	hv51	"HH get sick where do they mainly go for treatment"	contin	numeric	
V11193	hv52a	"reason for not going to govt HF-no adequate infrastructure"	discrete	numeric	
V11194	hv52b	"reason for not going to govt HF-no facility"	discrete	numeric	
V11195	hv52c	"reason for not going to govt HF-not aware about any facility"	discrete	numeric	
V11196	hv52d	"reason for not going to govt HF-doctor not available"	discrete	numeric	
V11197	hv52e	"reason for not going to govt HF-facility timing not convenient"	discrete	numeric	
V11198	hv52f	"reason for not going to govt HF-health personnel often absent"	discrete	numeric	
V11199	hv52g	"reason for not going to govt HF-waiting time too long"	discrete	numeric	
V11200	hv52h	"reason for not going to govt HF-poor quality of care"	discrete	numeric	
V11201	hv52i	"reason for not going to govt HF-drug not available"	discrete	numeric	
V11202	hv52j	"reason for not going to govt HF-no trust on govt facility"	discrete	numeric	
V11203	hv52k	"reason for not going to govt HF-too far away"	discrete	numeric	
V11204	hv52l	"reason for not going to govt HF-other"	discrete	numeric	
V11205	q102	"line number of the ever married women in HH"	discrete	numeric	
V11206	q103a	"line number of husbands in HH schedule"	contin	numeric	
V11207	q104_d	"woman date of birth"	contin	numeric	
V11208	q104_m	"woman month of birth"	contin	numeric	
V11209	q104_y	"woman year of birth"	contin	numeric	
V11210	q105	"woman age in completed year"	contin	numeric	
V11211	q106	"woman current marital status"	discrete	numeric	
V11212	q107	"woman age at the time of first marriage"	contin	numeric	
V11213	q108_d	"date of marriage"	contin	numeric	
V11214	q108_m	"month of marriage"	contin	numeric	
V11215	q108_y	"year of marriage"	contin	numeric	
V11216	q109	"woman age when started living with husband"	contin	numeric	
V11217	q110	"husbands age in completed year"	contin	numeric	
V11218	q112	"currently living with husband or staying elsewhere"	discrete	numeric	
V11219	q113	"time since woman not staying with husband"	discrete	numeric	
V11220	q113a	"how long currently married woman and her husband not living together"	contin	numeric	
V11221	q113b	"how long separate/deserted/divorced woman and her husband not living together"	contin	numeric	
V11222	q113c	"how long husband died-widowed woman"	contin	numeric	
V11223	q114	"husband ever attended school"	discrete	numeric	
V11224	q115	"husband completed highest standard of schooling"	discrete	numeric	
V11225	q116	"woman ever attended school"	discrete	numeric	
V11226	q117	"woman completed highest standard"	discrete	numeric	
V11227	q118	"woman done any work in last 12 months"	discrete	numeric	
V11228	q119none	"Respondent occupational/activity status"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11229	q119ocup	"type of occupation/activities"	discrete	numeric	
V11230	q119ocup1	"occupation-division"	contin	numeric	
V11231	q119ocup2	"occupation-division"	contin	numeric	
V11232	q119ocup3	"occupation-division"	contin	numeric	
V11233	q119ocup4	"occupation-division"	contin	numeric	
V11234	q119ocup5	"occupation-division"	contin	numeric	
V11235	q119ocup6	"occupation-division"	contin	numeric	
V11236	q119other	"Respondent occupational/activity status"	discrete	numeric	
V11237	q120	"woman ever given live birth (including surrogate mother)"	discrete	numeric	
V11238	q121	"woman age at time of first birth born"	contin	numeric	
V11239	q122	"woman given births to son or daughter and living with woman"	discrete	numeric	
V11240	q123_d	"number of daughters living with woman at home"	discrete	numeric	
V11241	q123_s	"Any sons presently living with the respondent"	discrete	numeric	
V11242	q124	"woman given births to son or daughter and not living with woman"	discrete	numeric	
V11243	q125_d	"number of daughters living elsewhere"	discrete	numeric	
V11244	q125_s	"number of sons living elsewhere"	discrete	numeric	
V11245	q126	"woman given live births to boy or girl and later died"	discrete	numeric	
V11246	q127_b	"number of boys died"	discrete	numeric	
V11247	q127_g	"number of girls died"	discrete	numeric	
V11248	q128	"any pregnancy terminated into still birth"	discrete	numeric	
V11249	q128_sb	"number of still births"	discrete	numeric	
V11250	q129	"pregnancy terminated into spontaneous/induced abortion"	discrete	numeric	
V11251	q129_indu	"number of induced abortion"	discrete	numeric	
V11252	q129_spot	"number of spontaneous abortion"	discrete	numeric	
V11253	q130	"pregnancy months during last induced abortion"	discrete	numeric	
V11254	q131	"ultrasound test done before last induced abortion"	discrete	numeric	
V11255	q132a	"Doctor advice for last induced abortion"	discrete	numeric	
V11256	q132b	"ANM/NURSE/LHV advice for last induced abortion"	discrete	numeric	
V11257	q132c	"MHW advice for last induced abortion"	discrete	numeric	
V11258	q132d	"ASHA advice for last induced abortion"	discrete	numeric	
V11259	q132e	"DAI advice for last induced abortion"	discrete	numeric	
V11260	q132f	"Husband advice for last induced abortion"	discrete	numeric	
V11261	q132g	"Mother-in-law advice for last induced abortion"	discrete	numeric	
V11262	q132h	"Mother advice for last induced abortion"	discrete	numeric	
V11263	q132i	"relatives advice for last induced abortion"	discrete	numeric	
V11264	q132j	"self advice for last induced abortion"	discrete	numeric	
V11265	q132k	"other advice for last induced abortion"	discrete	numeric	
V11266	q133	"place of last induced abortion"	discrete	numeric	
V11267	q134	"last abortion performed/completed by whom"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11268	q135	"main reason for last abortion"	discrete	numeric	
V11269	q136	"total live births (sum of q123+q125+q127)"	discrete	numeric	
V11270	q137	"total pregnancies(sum of q123+q125+q127+q128+q129)"	discrete	numeric	
V11271	q138a	"Total no of Live births and pregnancies in the life of Respondent"	discrete	numeric	
V11272	q139	"number of pregnancies after Jan 1,2008"	discrete	numeric	
V11273	q139a	"any pregnancy resulted in multiple births"	discrete	numeric	
V11274	q139b	"number of pregnancy resulted in multiple births"	discrete	numeric	
V11275	q140a_1	"undergone pregnancy confirmation test for last pregnancy"	discrete	numeric	
V11276	q140a_2	"undergone pregnancy confirmation test for previous last pregnancy"	discrete	numeric	
V11277	q140a_3	"undergone pregnancy confirmation test for second from last pregnancy"	discrete	numeric	
V11278	q140a_4	"undergone pregnancy confirmation test third from last pregnancy"	discrete	numeric	
V11279	q140a_5	"undergone pregnancy confirmation test forth from last pregnancy"	discrete	numeric	
V11280	q140a_6	"undergone pregnancy confirmation test fifth from last pregnancy"	discrete	numeric	
V11281	q141_1	"outcome of last pregnancy"	discrete	numeric	
V11282	q141_2	"outcome of previous last pregnancy"	discrete	numeric	
V11283	q141_3	"outcome of for second from last pregnancy"	discrete	numeric	
V11284	q141_4	"outcome of third from for last pregnancy"	discrete	numeric	
V11285	q141_5	"outcome of forth from for last pregnancy"	discrete	numeric	
V11286	q141_6	"outcome of fifth from last pregnancy"	discrete	numeric	
V11287	q143_1	"single or multiple birth last pregnancy"	discrete	numeric	
V11288	q143_2	"single or multiple birth previous last pregnancy"	discrete	numeric	
V11289	q143_3	"single or multiple birth second from last pregnancy"	discrete	numeric	
V11290	q143_4	"single or multiple birth third from last pregnancy"	discrete	numeric	
V11291	q143_5	"single or multiple birth forth from last pregnancy"	discrete	numeric	
V11292	q143_6	"single or multiple birth fifth from last pregnancy"	discrete	numeric	
V11293	q143a_1	"Birth order of the child only for live birth"	discrete	numeric	
V11294	q143a_2	"Birth order of the child only for live birth"	discrete	numeric	
V11295	q143a_3	"Birth order of the child only for live birth"	discrete	numeric	
V11296	q143a_4	"Birth order of the child only for live birth"	discrete	numeric	
V11297	q143a_5	"Birth order of the child only for live birth"	discrete	numeric	
V11298	q143a_6	"Birth order of the child only for live birth"	discrete	numeric	
V11299	q144_1	"sex of the child-last pregnancy"	discrete	numeric	
V11300	q144_2	"sex of the child-pervious last pregnancy"	discrete	numeric	
V11301	q144_3	"sex of the child-second last pregnancy"	discrete	numeric	
V11302	q144_4	"sex of the child-third last pregnancy"	discrete	numeric	
V11303	q144_5	"sex of the child-fourth last pregnancy"	discrete	numeric	
V11304	q144_6	"sex of the child-fifth last pregnancy"	discrete	numeric	
V11305	q145m_1	"month of live birth/still birth/abortion"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11306	q145m_2	"month of live birth/still birth/abortion"	discrete	numeric	
V11307	q145m_3	"month of live birth/still birth/abortion"	discrete	numeric	
V11308	q145m_4	"month of live birth/still birth/abortion"	discrete	numeric	
V11309	q145m_5	"month of live birth/still birth/abortion"	discrete	numeric	
V11310	q145m_6	"month of live birth/still birth/abortion"	discrete	numeric	
V11311	q145y_1	"year of live birth/still birth/abortion YEAR"	discrete	numeric	
V11312	q145y_2	"year of live birth/still birth/abortion YEAR"	discrete	numeric	
V11313	q145y_3	"year of live birth/still birth/abortion YEAR"	discrete	numeric	
V11314	q145y_4	"year of live birth/still birth/abortion YEAR"	discrete	numeric	
V11315	q145y_5	"year of live birth/still birth/abortion YEAR"	discrete	numeric	
V11316	q145y_6	"year of live birth/still birth/abortion YEAR"	discrete	numeric	
V11317	q146m_1	"Respondent age at birth/still birth/abortion MONTH"	contin	numeric	
V11318	q146m_2	"Respondent age at birth/still birth/abortion MONTH"	discrete	numeric	
V11319	q146m_3	"Respondent age at birth/still birth/abortion MONTH"	discrete	numeric	
V11320	q146m_4	"Respondent age at birth/still birth/abortion MONTH"	discrete	numeric	
V11321	q146m_5	"Respondent age at birth/still birth/abortion MONTH"	discrete	numeric	
V11322	q146m_6	"Respondent age at birth/still birth/abortion MONTH"	discrete	numeric	
V11323	q146y_1	"Respondent age at birth/still birth/abortion YEAR"	contin	numeric	
V11324	q146y_2	"Respondent age at birth/still birth/abortion YEAR"	contin	numeric	
V11325	q146y_3	"Respondent age at birth/still birth/abortion YEAR"	discrete	numeric	
V11326	q146y_4	"Respondent age at birth/still birth/abortion YEAR"	discrete	numeric	
V11327	q146y_5	"Respondent age at birth/still birth/abortion YEAR"	discrete	numeric	
V11328	q146y_6	"Respondent age at birth/still birth/abortion YEAR"	discrete	numeric	
V11329	q147_1	"women received ANC for last pregnancy"	discrete	numeric	
V11330	q147_2	"women received ANC for previous last pregnancy"	discrete	numeric	
V11331	q147_3	"women received ANC for second from last pregnancy"	discrete	numeric	
V11332	q147_4	"women received ANC for third from last pregnancy"	discrete	numeric	
V11333	q147_5	"women received ANC for forth from last pregnancy"	discrete	numeric	
V11334	q147_6	"women received ANC for fifth last pregnancy"	discrete	numeric	
V11335	q148_1	"what month of pregnancy abortion happen"	discrete	numeric	
V11336	q148_2	"what month of pregnancy abortion happen"	discrete	numeric	
V11337	q148_3	"what month of pregnancy abortion happen"	discrete	numeric	
V11338	q148_4	"what month of pregnancy abortion happen"	discrete	numeric	
V11339	q148_5	"what month of pregnancy abortion happen"	discrete	numeric	
V11340	q148_6	"what month of pregnancy abortion happen"	discrete	numeric	
V11341	q149_1	"women had gone ultrasound test"	discrete	numeric	
V11342	q149_2	"women had gone ultrasound test"	discrete	numeric	
V11343	q149_3	"women had gone ultrasound test"	discrete	numeric	
V11344	q149_4	"women had gone ultrasound test"	discrete	numeric	
V11345	q149_5	"women had gone ultrasound test"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11346	q149_6	"women had gone ultrasound test"	discrete	numeric	
V11347	q150_1	"Where was the abortion performed/completed"	contin	numeric	
V11348	q150_2	"Where was the abortion performed/completed"	discrete	numeric	
V11349	q150_3	"Where was the abortion performed/completed"	discrete	numeric	
V11350	q150_4	"Where was the abortion performed/completed"	discrete	numeric	
V11351	q150_5	"Where was the abortion performed/completed"	discrete	numeric	
V11352	q150_6	"Where was the abortion performed/completed"	discrete	numeric	
V11353	q151_1	"abortion performed/completed by whom"	discrete	numeric	
V11354	q151_2	"abortion performed/completed by whom"	discrete	numeric	
V11355	q151_3	"abortion performed/completed by whom"	discrete	numeric	
V11356	q151_4	"abortion performed/completed by whom"	discrete	numeric	
V11357	q151_5	"abortion performed/completed by whom"	discrete	numeric	
V11358	q151_6	"abortion performed/completed by whom"	discrete	numeric	
V11359	q152_1	"child still alive-last pregnancy"	discrete	numeric	
V11360	q152_2	"child still alive-previous last pregnancy"	discrete	numeric	
V11361	q152_3	"child still alive-second last pregnancy"	discrete	numeric	
V11362	q152_4	"child still alive-third last pregnancy"	discrete	numeric	
V11363	q152_5	"child still alive-fourth last pregnancy"	discrete	numeric	
V11364	q152_6	"child still alive-fifth last pregnancy"	discrete	numeric	
V11365	q153_1	"age of dead child reported in days or months"	discrete	numeric	
V11366	q153_2	"age of dead child reported in days or months"	discrete	numeric	
V11367	q153_3	"age of dead child reported in days or months"	discrete	numeric	
V11368	q153_4	"age of dead child reported in days or months"	discrete	numeric	
V11369	q153_5	"age of dead child reported in days or months"	discrete	numeric	
V11370	q153_days_1	"age of dead child reported in days"	discrete	numeric	
V11371	q153_days_2	"age of dead child reported in days"	discrete	numeric	
V11372	q153_days_3	"age of dead child reported in days"	discrete	numeric	
V11373	q153_days_4	"age of dead child reported in days"	discrete	numeric	
V11374	q153_days_5	"age of dead child reported in days"	discrete	numeric	
V11375	q153_months_1	"age of dead child reported in months"	discrete	numeric	
V11376	q153_months_2	"age of dead child reported in months"	discrete	numeric	
V11377	q153_months_3	"age of dead child reported in months"	discrete	numeric	
V11378	q153_months_4	"age of dead child reported in months"	discrete	numeric	
V11379	q153_months_5	"age of dead child reported in months"	discrete	numeric	
V11380	q153_year	"Age when child died YEAR"	discrete	numeric	
V11381	q154	"total number of surviving children born after 1 Jan 2008"	discrete	numeric	
V11382	q202_d	"month of birth of last live born"	contin	numeric	
V11383	q202_m	"Baby birth month"	discrete	numeric	
V11384	q202_sm	"month of last still born"	discrete	numeric	
V11385	q202_y	"year of birth for last born"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11386	q203	"woman known month about last pregnancy"	discrete	numeric	
V11387	q203_m	"woman known month about last pregnancy four or more month"	discrete	numeric	
V11388	q204	"undergo pregnancy confirmation test (urine test) for last pregnancy"	discrete	numeric	
V11389	q205	"last pregnancy registered"	discrete	numeric	
V11390	q205a	"when was last pregnancy registered"	discrete	numeric	
V11391	q206	"last pregnancy registered with whom"	discrete	numeric	
V11392	q207	"received ANC for last pregnancy"	discrete	numeric	
V11393	q208	"woman reported months for first ANC"	contin	numeric	
V11394	q208_m	"First ANC received month for last pregnancy"	discrete	numeric	
V11395	q209	"woman reported number of time ANC received"	contin	numeric	
V11396	q209_n	"number of time ANC received for last pregnancy"	discrete	numeric	
V11397	q210	"main place of ANC care for last pregnancy"	contin	numeric	
V11398	q210a	"ANC care for last pregnancy at Anganwadi/ICDS centre"	discrete	numeric	
V11399	q210b	"ANC care for last pregnancy at sub-health-centre"	discrete	numeric	
V11400	q210c	"ANC care for last pregnancy at PHC"	discrete	numeric	
V11401	q210d	"ANC care for last pregnancy at CHC"	discrete	numeric	
V11402	q210e	"ANC care for last pregnancy at UHC/UHP/UFWC"	discrete	numeric	
V11403	q210f	"ANC care for last pregnancy at Dispensary/clinic"	discrete	numeric	
V11404	q210g	"ANC care for last pregnancy at Govt-hospital"	discrete	numeric	
V11405	q210h	"ANC care for last pregnancy at Govt-AUSH hospital/clinic"	discrete	numeric	
V11406	q210i	"ANC care for last pregnancy at mobile medical unit"	discrete	numeric	
V11407	q210j	"ANC care for last pregnancy at pvt-dispensary/clinic"	discrete	numeric	
V11408	q210k	"ANC care for last pregnancy at pvt-hospital"	discrete	numeric	
V11409	q210l	"ANC care for last pregnancy at pvt-AYUSH/hospital/clinic"	discrete	numeric	
V11410	q210m	"ANC care for last pregnancy at NGO/trust/hospital/clinic"	discrete	numeric	
V11411	q210n	"ANC care for last pregnancy at home"	discrete	numeric	
V11412	q210o	"ANC care for last pregnancy at parents home"	discrete	numeric	
V11413	q210p	"ANC care for last pregnancy at other home"	discrete	numeric	
V11414	q210q	"IFA tablets/bottles syrup received from other"	discrete	numeric	
V11415	q211a	"ANC care weight measured"	discrete	numeric	
V11416	q211b	"ANC care height measured"	discrete	numeric	
V11417	q211c	"ANC care blood pressure checked"	discrete	numeric	
V11418	q211d	"ANC care blood tested(hb)"	discrete	numeric	
V11419	q211e	"ANC care blood tested(blood group)"	discrete	numeric	
V11420	q211f	"ANC care blood tested(other)"	discrete	numeric	
V11421	q211g	"ANC care urine tested"	discrete	numeric	
V11422	q211h	"ANC care abdomen examined"	discrete	numeric	
V11423	q211i	"ANC care breast examined"	discrete	numeric	
V11424	q211j	"ANC care sonogram/ultrasound done"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11425	q211k	"ANC care delivery date told"	discrete	numeric	
V11426	q211l	"ANC care delivery advice given"	discrete	numeric	
V11427	q211m	"ANC care nutrition advice given"	discrete	numeric	
V11428	q211n	"ANC care other"	discrete	numeric	
V11429	q211a_abdomen	"number of times abdomen examined during last pregnancy antenatal care"	discrete	numeric	
V11430	q211a_bp	"number of times blood pressure checked during last pregnancy antenatal care"	discrete	numeric	
V11431	q211a_breast	"number of times breast examined during last pregnancy antenatal care"	discrete	numeric	
V11432	q211a_bt	"number of times blood tested(Hb) during last pregnancy antenatal care"	discrete	numeric	
V11433	q211a_btgroup	"number of times blood tested(Blood Group) during last pregnancy antenatal care"	discrete	numeric	
V11434	q211a_btother	"number of times blood tested(other) during last pregnancy antenatal care OTHER"	discrete	numeric	
V11435	q211a_deliveryadvice	"number of times delivery advice given during last pregnancy antenatal care"	discrete	numeric	
V11436	q211a_deliverydate	"number of times delivery date told during last pregnancy antenatal care"	discrete	numeric	
V11437	q211a_height	"number of times height measured during last pregnancy antenatal care"	discrete	numeric	
V11438	q211a_nutrition	"number of times nutrition advice given during last pregnancy antenatal care"	discrete	numeric	
V11439	q211a_sonogram	"number of times sonogram or ultrasound done during last pregnancy antenatal care"	discrete	numeric	
V11440	q211a_urine	"number of times urine tested during last pregnancy antenatal care"	discrete	numeric	
V11441	q211a_weight	"number of times weight measured during last pregnancy antenatal care"	discrete	numeric	
V11442	q212a	"during ANC visit told about vaginal bleeding as sign of pregnancy completion"	discrete	numeric	
V11443	q212b	"during ANC visit told about convulsions as sign of pregnancy completion"	discrete	numeric	
V11444	q212c	"during ANC visit told about prolonged labor as sign of pregnancy completion"	discrete	numeric	
V11445	q212d	"during ANC visit told about other sign of pregnancy completion"	discrete	numeric	
V11446	q213	"any one told for going to HF for pregnancy completion"	discrete	numeric	
V11447	q214a	"received advice on breastfeeding"	discrete	numeric	
V11448	q214b	"received advice on keeping the baby warm"	discrete	numeric	
V11449	q214c	"received advice on cleanliness at the time of delivery"	discrete	numeric	
V11450	q214d	"received advice on FP for spacing"	discrete	numeric	
V11451	q214e	"received advice on FP for limiting"	discrete	numeric	
V11452	q214f	"received advice on better nutrition for mother and child"	discrete	numeric	
V11453	q214g	"received advice on need for institutional delivery"	discrete	numeric	
V11454	q214h	"received advice on none"	discrete	numeric	
V11455	q215	"women reported IFA tablets/syrup received or not"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11456	q215_bot	"Number of bottles received"	discrete	numeric	
V11457	q215_tab	"number of tablets received"	contin	numeric	
V11458	q216a	"IFA tablets/bottles syrup received from Anganwadi/ICDS centre"	discrete	numeric	
V11459	q216b	"IFA tablets/bottles syrup received from sub-health-centre"	discrete	numeric	
V11460	q216c	"IFA tablets/bottles syrup received from PHC"	discrete	numeric	
V11461	q216d	"IFA tablets/bottles syrup received from CHC"	discrete	numeric	
V11462	q216e	"IFA tablets/bottles syrup received from UHC/UHP/UFWC"	discrete	numeric	
V11463	q216f	"IFA tablets/bottles syrup received from Dispensary/clinic"	discrete	numeric	
V11464	q216g	"IFA tablets/bottles syrup received from Govt-hospital"	discrete	numeric	
V11465	q216h	"IFA tablets/bottles syrup received from Govt-AUSH hospital/clinic"	discrete	numeric	
V11466	q216i	"IFA tablets/bottles syrup received from mobile medical unit"	discrete	numeric	
V11467	q216j	"IFA tablets/bottles syrup received from pvt-dispensary/clinic"	discrete	numeric	
V11468	q216k	"IFA tablets/bottles syrup received from pvt-hospital"	discrete	numeric	
V11469	q216l	"IFA tablets/bottles syrup received from pvt-AYUSH/hospital/clinic"	discrete	numeric	
V11470	q216m	"IFA tablets/bottles syrup received from NGO/trust/hospital/clinic"	discrete	numeric	
V11471	q216n	"IFA tablets/bottles syrup received from doctor"	discrete	numeric	
V11472	q216o	"IFA tablets/bottles syrup received from nurse"	discrete	numeric	
V11473	q216p	"IFA tablets/bottles syrup received from Chemist/pharmacy"	discrete	numeric	
V11474	q216q	"RECODE of q216s96 (Iron Folic Acid tablets)"	discrete	numeric	
V11475	q217	"How many days taken IFA tablets"	discrete	character	
V11476	q217a_d	"number of days IFA tablets taken"	contin	numeric	
V11477	q217a_tab	"number of IFA tablets taken"	contin	numeric	
V11478	q217b_bot	"Number of bottles of IFA syrup taken"	contin	numeric	
V11479	q217b_d	"Number of days bottles of IFA syrup taken"	contin	numeric	
V11480	q218	"TT injection received during last pregnancy"	discrete	numeric	
V11481	q219	"women responded number of time TT injection received or not"	discrete	numeric	
V11482	q219_n	"number of time TT injection received"	discrete	numeric	
V11483	q220	"time spent by health personnel during ANC"	discrete	numeric	
V11484	q221	"main reason for not go to an ANC check-up"	discrete	numeric	
V11485	q221a	"reason for not go for ANC-not necessary"	discrete	numeric	
V11486	q221b	"reason for not go for ANC-not customary"	discrete	numeric	
V11487	q221c	"reason for not go for ANC-cost too much"	discrete	numeric	
V11488	q221d	"reason for not go for ANC-too far no transportation"	discrete	numeric	
V11489	q221e	"reason for not go for ANC-poor quality services"	discrete	numeric	
V11490	q221f	"reason for not go for ANC-family did not allow"	discrete	numeric	
V11491	q221g	"reason for not go for ANC-lack of knowledge"	discrete	numeric	
V11492	q221h	"reason for not go for ANC-no time to go"	discrete	numeric	
V11493	q221i	"reason for not go for ANC-other"	discrete	numeric	
V11494	q222a	"main motivation received by whom to avail ANC"	discrete	numeric	
V11495	q222aa	"motivated by doctor for availing ANC"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11496	q222b	"motivated by ANM for availing ANC"	discrete	numeric	
V11497	q222c	"motivated by HW for availing ANC"	discrete	numeric	
V11498	q222d	"motivated by AWW for availing ANC"	discrete	numeric	
V11499	q222e	"motivated by ASHA for availing ANC"	discrete	numeric	
V11500	q222f	"motivated by NGO/CBO for availing ANC"	discrete	numeric	
V11501	q222g	"motivated by husband for availing ANC"	discrete	numeric	
V11502	q222h	"motivated by mother-in-law for availing ANC"	discrete	numeric	
V11503	q222i	"motivated by mother for availing ANC"	discrete	numeric	
V11504	q222j	"motivated relatives/friends for availing ANC"	discrete	numeric	
V11505	q222k	"self motivated for availing ANC"	discrete	numeric	
V11506	q222l	"motivated by other for availing ANC"	discrete	numeric	
V11507	q223a	"problems of swelling of hands feet and face during last pregnancy"	discrete	numeric	
V11508	q223b	"problems of paleness/giddiness/weakness during last pregnancy"	discrete	numeric	
V11509	q223c	"problems of visual disturbances during last pregnancy"	discrete	numeric	
V11510	q223d	"problems of excessive fatigue during last pregnancy"	discrete	numeric	
V11511	q223e	"problems of convulsions not from fever during last pregnancy"	discrete	numeric	
V11512	q223f	"problems of weaker no movement of foetus during last pregnancy"	discrete	numeric	
V11513	q223g	"problems of abnormal position of foetus during last pregnancy"	discrete	numeric	
V11514	q223h	"problems of malaria during last pregnancy"	discrete	numeric	
V11515	q223i	"problems of excessive vomiting during last pregnancy"	discrete	numeric	
V11516	q223j	"problems of High BP during last pregnancy"	discrete	numeric	
V11517	q223k	"problems of Jaundice during last pregnancy"	discrete	numeric	
V11518	q223l	"problems of excessive bleeding during last pregnancy"	discrete	numeric	
V11519	q223m	"problems of vaginal discharge during last pregnancy"	discrete	numeric	
V11520	q223n	"other problems of during last pregnancy"	discrete	numeric	
V11521	q223o	"other problems of during last pregnancy"	discrete	numeric	
V11522	q224	"seek treatment for health problem during last pregnancy"	discrete	numeric	
V11523	q225a	"main place seek treatment for health problems during last pregnancy"	discrete	numeric	
V11524	q225aa	"consult or seek treatment from AWW for health problem during last pregnancy"	discrete	numeric	
V11525	q225b	"consult or seek treatment from SHC for health problem during last pregnancy"	discrete	numeric	
V11526	q225c	"consult or seek treatment from PHC for health problem during last pregnancy"	discrete	numeric	
V11527	q225d	"consult or seek treatment from CHC for health problem during last pregnancy"	discrete	numeric	
V11528	q225e	"consult or seek treatment from UHC/UHP/UFWC for health problem during last pregnancy"	discrete	numeric	
V11529	q225f	"consult or seek treatment from dispensary/clinic for health problem during last pregnancy"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11530	q225g	"consult or seek treatment from hospital for health problem during last pregnancy"	discrete	numeric	
V11531	q225h	"consult or seek treatment from AYUSHhospital/clinic for health problem during last pregnancy"	discrete	numeric	
V11532	q225i	"consult or seek treatment from mobile medical unit for health problem during last pregnancy"	discrete	numeric	
V11533	q225j	"consult or seek treatment fromPvt-disp/clinic for health problem during last pregnancy"	discrete	numeric	
V11534	q225k	"consult or seek treatment from pvt-hospital for health problem during last pregnancy"	discrete	numeric	
V11535	q225l	"consult or seek treatment from pvt-AUSH hosp/clinic for health problem during last pregnancy"	discrete	numeric	
V11536	q225m	"consult or seek treatment from NGO/trust/hosp/clinic for health problem during last pregnancy"	discrete	numeric	
V11537	q225n	"consult or seek treatment from other for health problem during last pregnancy"	discrete	numeric	
V11538	q226	"received supplementary nutrition from AWC during last pregnancy"	discrete	numeric	
V11539	q227a	"motivated by doctor for go to health facility for delivery"	discrete	numeric	
V11540	q227b	"motivated by ANM for go to health facility for delivery"	discrete	numeric	
V11541	q227c	"motivated by HW for go to health facility for delivery"	discrete	numeric	
V11542	q227d	"motivated by AWW for go to health facility for delivery"	discrete	numeric	
V11543	q227e	"motivated by ASHA for go to health facility for delivery"	discrete	numeric	
V11544	q227f	"motivated by NGO/CBO for go to health facility for delivery"	discrete	numeric	
V11545	q227g	"motivated by husband for go to health facility for delivery"	discrete	numeric	
V11546	q227h	"motivated by mother-in-law for go to health facility for delivery"	discrete	numeric	
V11547	q227i	"motivated by mother for go to health facility for delivery"	discrete	numeric	
V11548	q227j	"motivated relatives/friends for go to health facility for delivery"	discrete	numeric	
V11549	q227k	"self motivated for go to health facility for delivery"	discrete	numeric	
V11550	q227l	"motivated by other for go to health facility for delivery"	discrete	numeric	
V11551	q228a	"advised to go AWW for delivery"	discrete	numeric	
V11552	q228b	"advised to go SHC for delivery"	discrete	numeric	
V11553	q228c	"advised to go PHC for delivery"	discrete	numeric	
V11554	q228d	"advised to go CHC for delivery"	discrete	numeric	
V11555	q228e	"advised to go UHC/UHP/UFWC for delivery"	discrete	numeric	
V11556	q228f	"advised to go dispensary/clinic for delivery"	discrete	numeric	
V11557	q228g	"advised to go hospital for delivery"	discrete	numeric	
V11558	q228h	"advised to go AYUSHhospital/clinic for delivery"	discrete	numeric	
V11559	q228i	"advised to go mobile medical unit for delivery"	discrete	numeric	
V11560	q228j	"advised to go Pvt-disp/clinic for delivery"	discrete	numeric	
V11561	q228k	"advised to go pvt-hospital for delivery"	discrete	numeric	
V11562	q228l	"advised to go pvt-AUSH hosp/clinic for delivery"	discrete	numeric	
V11563	q228n	"advised to go other place for delivery"	discrete	numeric	
V11564	q229a	"problems of premature labor during last delivery"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11565	q229b	"problems of excessive bleeding during last delivery"	discrete	numeric	
V11566	q229c	"problems of prolonged labor during last delivery"	discrete	numeric	
V11567	q229d	"problems of obstructed labor during last delivery"	discrete	numeric	
V11568	q229e	"problems of breech presentation during last delivery"	discrete	numeric	
V11569	q229f	"problems of convulsion/high BP during last delivery"	discrete	numeric	
V11570	q229g	"other problems during last delivery"	discrete	numeric	
V11571	q229h	"any other problems during last pregnancy"	discrete	numeric	
V11572	q230	"type of last delivery"	discrete	numeric	
V11573	q231	"place of last delivery"	contin	numeric	
V11574	q231a	"Last delivery take place A"	discrete	numeric	
V11575	qq231	"place of last delivery"	contin	numeric	
V11576	q232	"last delivery conducted by whom"	discrete	numeric	
V11577	q233_a	"Disposable delivery kit"	discrete	numeric	
V11578	q233b	"baby immediately wiped dry and than wrapped without being bathed during last delivery"	discrete	numeric	
V11579	q233c	"new sterilized blade used to cut the cord during last delivery"	discrete	numeric	
V11580	q234a	"main reason for not going to health facility for delivery"	contin	numeric	
V11581	q234aa	"reason for not go to HF for delivery-cost too-much"	discrete	numeric	
V11582	q234b	"reason for not go to HF for delivery-poor quality services"	discrete	numeric	
V11583	q234c	"reason for not go to HF for delivery-too far no transportation"	discrete	numeric	
V11584	q234d	"reason for not go to HF for delivery-no time to go"	discrete	numeric	
V11585	q234e	"reason for not go to HF for delivery-not necessary"	discrete	numeric	
V11586	q234f	"reason for not go to HF for delivery-not customary"	discrete	numeric	
V11587	q234g	"reason for not go to HF for delivery-better care at home"	discrete	numeric	
V11588	q234h	"reason for not go to HF for delivery-family did not allow"	discrete	numeric	
V11589	q234i	"reason for not go to HF for delivery-lack of knowledge"	discrete	numeric	
V11590	q234j	"other reason for not go to HF for delivery"	discrete	numeric	
V11591	q235	"main mode of transportation used to reach HF for delivery"	contin	numeric	
V11592	q236a	"financial assistance received scheme"	discrete	numeric	
V11593	q236aa	"Transportation arranged by doctor"	discrete	numeric	
V11594	q236b	"Transportation arranged by ANM"	discrete	numeric	
V11595	q236c	"Transportation arranged by HW"	discrete	numeric	
V11596	q236d	"Transportation arranged by AWW"	discrete	numeric	
V11597	q236e	"Transportation arranged by ASHA"	discrete	numeric	
V11598	q236f	"Transportation arranged by NGO"	discrete	numeric	
V11599	q236g	"Transportation arranged by CBO"	discrete	numeric	
V11600	q236h	"Transportation arranged by husband of the woman"	discrete	numeric	
V11601	q236i	"Transportation arranged by mother-in-law"	discrete	numeric	
V11602	q236j	"Transportation arranged by mother"	discrete	numeric	
V11603	q236k	"Transportation arranged by relatives/friends"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11604	q236l	"Transportation arranged by PRI member"	discrete	numeric	
V11605	q236m	"Transportation arranged by self"	discrete	numeric	
V11606	q236n	"Transportation arranged by other"	discrete	numeric	
V11607	q237	"out of pocket expenditure reported by women of institutional delivery"	contin	numeric	
V11608	q237_hospital	"Cost of delivery - Hospital"	contin	numeric	
V11609	q237_medicine	"Cost of delivery - Medicine"	contin	numeric	
V11610	q237_other	"Cost of delivery - Other"	contin	numeric	
V11611	q237_testdone	"Cost of delivery - Tests done"	contin	numeric	
V11612	q237_totalexp	"Cost of delivery - Total expenses"	contin	numeric	
V11613	q237_transport	"Cost of delivery - Transportation"	contin	numeric	
V11614	q238	"Duration to stay in institution after delivery"	discrete	numeric	
V11615	q238_d	"number of days stay in hospital"	contin	numeric	
V11616	q238_h	"number of hours stay in hospital"	contin	numeric	
V11617	q239	"Out of pocket cost on delivery was met"	contin	numeric	
V11618	q240	"Receive financial assistance"	discrete	numeric	
V11619	q240a	"financial assistance received scheme"	discrete	numeric	
V11620	q240b	"B_The total amount received by you during pregnancy"	discrete	numeric	
V11621	q240b_jsy	"total amount received from JSY during pregnancy and or after delivery"	contin	numeric	
V11622	q240b_othergovt	"total amount received from other govt. schemes during pregnancy and or after delivery"	contin	numeric	
V11623	q240c	"after delivery number of days received financial assistance"	contin	numeric	
V11624	q241a	"known danger sign of new born-breast feeding or drinking poorly"	discrete	numeric	
V11625	q241b	"known danger sign of new born-fever or cold/hot to touch"	discrete	numeric	
V11626	q241c	"known danger sign of new born-fast or difficult breathing"	discrete	numeric	
V11627	q241d	"known danger sign of new born-blood in stool"	discrete	numeric	
V11628	q241e	"known danger sign of new born-blue tongue & lips"	discrete	numeric	
V11629	q241f	"known danger sign of new born-developed yellow staining of palm& soles"	discrete	numeric	
V11630	q241g	"known danger sign of new born-abnormal movement"	discrete	numeric	
V11631	q241h	"known danger sign of new born-baby did not cry"	discrete	numeric	
V11632	q241i	"known danger sign of new born-other"	discrete	numeric	
V11633	q242	"check-up within 48 hours after delivery"	discrete	numeric	
V11634	q243	"women reported about first check-up after delivery"	contin	numeric	
V11635	q243_d	"number of days first check-up received after delivery"	contin	numeric	
V11636	q244	"place of first check-up received after delivery"	contin	numeric	
V11637	q245a	"abdomen examined during check-up after delivery"	discrete	numeric	
V11638	q245b	"received advice on breastfeeding during check-up after delivery"	discrete	numeric	
V11639	q245c	"received advice on baby care during check-up after delivery"	discrete	numeric	
V11640	q245d	"received advice on FP during check-up after delivery"	discrete	numeric	
V11641	q245e	"other advice received during check-up after delivery"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11642	q246a	"experienced high fever during first 6 weeks of delivery"	discrete	numeric	
V11643	q246b	"experienced lower abdomen pain during first 6 weeks of delivery"	discrete	numeric	
V11644	q246c	"experienced foul smelling vaginal discharge during first 6 weeks of delivery"	discrete	numeric	
V11645	q246d	"experienced excessive bleeding during first 6 weeks of delivery"	discrete	numeric	
V11646	q246e	"experienced convulsions during first 6 weeks of delivery"	discrete	numeric	
V11647	q246f	"experienced severe headache during first 6 weeks of delivery"	discrete	numeric	
V11648	q246g	"experienced other during first 6 weeks of delivery"	discrete	numeric	
V11649	q247	"consult anybody to seek treatment for health problem"	discrete	numeric	
V11650	q248a	"consulted or treated at SHC"	discrete	numeric	
V11651	q248b	"consulted or treated at PHC"	discrete	numeric	
V11652	q248c	"consulted or treated at CHC"	discrete	numeric	
V11653	q248d	"consulted or treated at UHC/UHP/UFWC"	discrete	numeric	
V11654	q248e	"consulted or treated at disp/clinic"	discrete	numeric	
V11655	q248f	"consulted or treated at hosp"	discrete	numeric	
V11656	q248g	"consulted or treated at AUSH hosp/clinic"	discrete	numeric	
V11657	q248h	"consulted or treated at mobile medical unit"	discrete	numeric	
V11658	q248i	"consulted or treated at pvt-disp/clinic"	discrete	numeric	
V11659	q248j	"consulted or treated at pvt-hosp"	discrete	numeric	
V11660	q248k	"consulted or treated at pvt-AYUSH hosp/clinic"	discrete	numeric	
V11661	q248l	"consulted or treated at NGO/trust hosp/clinic"	discrete	numeric	
V11662	q248m	"consulted or treated at other place"	discrete	numeric	
V11663	q250	"child received check-up after delivery (only live birth)"	discrete	numeric	
V11664	q250a	"babys weight taken at birth"	discrete	numeric	
V11665	q250b_gm	"Birth weight of the baby (Grams)"	contin	numeric	
V11666	q250b_kg	"Birth weight of the baby (Kgs)"	discrete	numeric	
V11667	q251	"women reported check of baby takes place within 7 days"	discrete	numeric	
V11668	q251_n	"number of times baby received checkup within 7 days"	discrete	numeric	
V11669	q252	"child received check-up by place/persons"	contin	numeric	
V11670	q253	"feed milk colostrum/khees given first few days after child birth"	discrete	numeric	
V11671	q253a	"new born had problems of breast feeding or drinking poorly"	discrete	numeric	
V11672	q253aa	"new born had problems of breast feeding or drinking poorly"	discrete	numeric	
V11673	q253ab	"new born had problems of fever or cold/hot to touch"	discrete	numeric	
V11674	q253ac	"new born had problems of fast or difficult breathing"	discrete	numeric	
V11675	q253ad	"new born had problems of blood in stool"	discrete	numeric	
V11676	q253ae	"new born had no problems"	discrete	numeric	
V11677	q253b	"what woman did for problem of new born"	discrete	numeric	
V11678	q253c	"place where new born received care for health problem"	discrete	numeric	
V11679	q254	"First started breast feeding the child"	discrete	numeric	
V11680	q256	"Still breastfeeding the child"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11681	q257	"women who reported exclusively breastfeeding the child"	contin	numeric	
V11682	q257_d	"number of months woman exclusively breastfed the child"	contin	numeric	
V11683	q257_m	"number of months woman exclusively breastfed the child"	contin	numeric	
V11684	q258	"Providing water to baby before six months"	discrete	numeric	
V11685	q259	"women reported started giving baby other fluids semisolid food and solid food"	contin	numeric	
V11686	q259m1	"child age in months started giving water"	contin	numeric	
V11687	q259m2	"child age in months started giving animal milk/formula milk"	contin	numeric	
V11688	q259m3	"child age in months started giving other fluids"	contin	numeric	
V11689	q259m4	"child age in months started giving semisolid food"	discrete	numeric	
V11690	q259m5	"child age in months started giving solid food"	contin	numeric	
V11691	q259m6	"child age in months started giving vegetables/fruits"	discrete	numeric	
V11692	q260a	"Baby not given food/fluids so far during day and night"	discrete	numeric	
V11693	q260b	"Baby drunk infant food yesterday during day and night"	discrete	numeric	
V11694	q260c	"Baby drunk tinned powder or fresh animal milk yesterday during day and night"	discrete	numeric	
V11695	q260d	"Baby drunk fruit juice yesterday during day and night"	discrete	numeric	
V11696	q260e	"Baby drunk tea/coffee yesterday during day and night"	discrete	numeric	
V11697	q260f	"Baby drunk other liquids yesterday during day and night"	discrete	numeric	
V11698	q260g	"Baby not given any food/fluids so far during day and night"	discrete	numeric	
V11699	q261a	"woman having knowledge about diarrhoea-give ORS"	discrete	numeric	
V11700	q261b	"woman having knowledge about diarrhoea-give salt & sugar solution"	discrete	numeric	
V11701	q261c	"woman having knowledge about diarrhoea-give plenty of fluids"	discrete	numeric	
V11702	q261d	"woman having knowledge about diarrhoea-give continue normal food"	discrete	numeric	
V11703	q261e	"woman having knowledge about diarrhoea-give continue breastfeeding"	discrete	numeric	
V11704	q261f	"woman having knowledge about diarrhoea-give other"	discrete	numeric	
V11705	q261g	"woman having knowledge about diarrhoea-do not know"	discrete	numeric	
V11706	q262a	"woman having knowledge about pneumonia-difficulty in breathing"	discrete	numeric	
V11707	q262b	"woman having knowledge about pneumonia-not able to drink or to take feed"	discrete	numeric	
V11708	q262c	"woman having knowledge about pneumonia-excessively drowsy/difficult to keep awake"	discrete	numeric	
V11709	q262d	"woman having knowledge about pneumonia-pain in chest and productive cough"	discrete	numeric	
V11710	q262e	"woman having knowledge about pneumonia-wheezing/whistling"	discrete	numeric	
V11711	q262f	"woman having knowledge about pneumonia-rapid breathing"	discrete	numeric	
V11712	q262g	"woman having knowledge about pneumonia-running nose"	discrete	numeric	
V11713	q262h	"woman having knowledge about pneumonia-other"	discrete	numeric	
V11714	q262i	"woman having knowledge about pneumonia-do not know"	discrete	numeric	
V11715	q263a	"doctor told about diarrhoea and danger signs of pneumonia"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11716	q263b	"ANM told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11717	q263c	"HW told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11718	q263d	"AWW told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11719	q263e	"ASHA told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11720	q263f	"NGO/CBO told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11721	q263g	"Husband told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11722	q263h	"mother-in-law told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11723	q263i	"mother told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11724	q263j	"relatives/friend told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11725	q263k	"self told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11726	q263l	"other told about diarrhoea and danger signs of pneumonia"	discrete	numeric	
V11727	q302	"name of surviving child"	discrete	numeric	
V11728	q303	"What is the sex of the child"	discrete	numeric	
V11729	q303_1	"sex of the last surviving child"	discrete	numeric	
V11730	q303_2	"sex of the last but one surviving child"	discrete	numeric	
V11731	q304m_1	"month of birth for last surviving child"	discrete	numeric	
V11732	q304y_1	"year of birth for last surviving child"	discrete	numeric	
V11733	q304m_2	"month of birth for last but one surviving child"	discrete	numeric	
V11734	q304y_2	"year of birth for last but one surviving child"	discrete	numeric	
V11735	q305_1	"last surviving child-vaccination card"	discrete	numeric	
V11736	q305_2	"last but one surviving child-vaccination card"	discrete	numeric	
V11737	q306_1	"ever having vaccination card for last surviving child"	discrete	numeric	
V11738	q306_2	"ever having vaccination card for last but one surviving child"	discrete	numeric	
V11739	q307d1_1	"date of BCG given on vaccination card for last surviving child"	contin	numeric	
V11740	q307d2_1	"date of polio 0 given on vaccination card for last surviving child"	contin	numeric	
V11741	q307d3_1	"date of DPT 1 given on vaccination card for last surviving child"	contin	numeric	
V11742	q307d4_1	"date of DPT 2 given on vaccination card for last surviving child"	contin	numeric	
V11743	q307d5_1	"date of DPT 3 given on vaccination card for last surviving child"	contin	numeric	
V11744	q307d6_1	"date of POLIO 1 given on vaccination card for last surviving child"	contin	numeric	
V11745	q307d7_1	"date of POLIO 2 given on vaccination card for last surviving child"	contin	numeric	
V11746	q307d8_1	"date of POLIO 3 given on vaccination card for last surviving child"	contin	numeric	
V11747	q307d9_1	"date of MEASLES given on vaccination card for last surviving child"	contin	numeric	
V11748	q307d10_1	"date of Vit-A(first dose) given on vaccination card for last surviving child"	contin	numeric	
V11749	q307m1_1	"month of BCG given on vaccination card for last surviving child"	discrete	numeric	
V11750	q307m2_1	"month of polio 0 given on vaccination card for last surviving child"	discrete	numeric	
V11751	q307m3_1	"month of DPT 1 given on vaccination card for last surviving child"	discrete	numeric	
V11752	q307m4_1	"month of DPT 2 given on vaccination card for last surviving child"	contin	numeric	
V11753	q307m5_1	"month of DPT 3 given on vaccination card for last surviving child"	contin	numeric	

ID	Name	Label	Type	Format	Question
V11754	q307m6_1	"month of POLIO 1 given on vaccination card for last surviving child"	discrete	numeric	
V11755	q307m7_1	"month of POLIO 2 given on vaccination card for last surviving child"	contin	numeric	
V11756	q307m8_1	"month of POLIO 3 given on vaccination card for last surviving child"	contin	numeric	
V11757	q307m9_1	"month of MEASLES given on vaccination card for last surviving child"	contin	numeric	
V11758	q307m10_1	"month of Vit-A(first dose) given on vaccination card for last surviving child"	contin	numeric	
V11759	q307y1_1	"year of BCG given on vaccination card for last surviving child"	discrete	numeric	
V11760	q307y2_1	"year of polio 0 given on vaccination card for last surviving child"	discrete	numeric	
V11761	q307y3_1	"year of DPT 1 given on vaccination card for last surviving child"	discrete	numeric	
V11762	q307y4_1	"year of DPT 2 given on vaccination card for last surviving child"	contin	numeric	
V11763	q307y5_1	"year of DPT 3 given on vaccination card for last surviving child"	contin	numeric	
V11764	q307y6_1	"year of POLIO 1 given on vaccination card for last surviving child"	discrete	numeric	
V11765	q307y7_1	"year of POLIO 2 given on vaccination card for last surviving child"	contin	numeric	
V11766	q307y8_1	"year of POLIO 3 given on vaccination card for last surviving child"	contin	numeric	
V11767	q307y9_1	"year of MEASLES given on vaccination card for last surviving child"	contin	numeric	
V11768	q307y10_1	"year of Vit-A(first dose) given on vaccination card for last surviving child"	contin	numeric	
V11769	q307d1_2	"date of BCG given on vaccination card for last but one surviving child"	contin	numeric	
V11770	q307d2_2	"date of polio 0 given on vaccination card for last but one surviving child"	contin	numeric	
V11771	q307d3_2	"date of DPT 1 given on vaccination card for last but one surviving child"	contin	numeric	
V11772	q307d4_2	"date of DPT 2 given on vaccination card for last but one surviving child"	contin	numeric	
V11773	q307d5_2	"date of DPT 3 given on vaccination card for last but one surviving child"	contin	numeric	
V11774	q307d6_2	"date of POLIO 1 given on vaccination card for last but one surviving child"	contin	numeric	
V11775	q307d7_2	"date of POLIO 2 given on vaccination card for last but one surviving child"	contin	numeric	
V11776	q307d8_2	"date of POLIO 3 given on vaccination card for last but one surviving child"	contin	numeric	
V11777	q307d9_2	"date of MEASLES given on vaccination card for last but one surviving child"	contin	numeric	
V11778	q307d10_2	"date of Vit-A(first dose) given on vaccination card for last but one surviving child"	contin	numeric	
V11779	q307m1_2	"month of BCG given on vaccination card for last but one surviving child"	discrete	numeric	
V11780	q307m2_2	"month of polio 0 given on vaccination card for last but one surviving child"	discrete	numeric	
V11781	q307m3_2	"month of DPT 1 given on vaccination card for last but one surviving child"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11782	q307m4_2	"month of DPT 2 given on vaccination card for last but one surviving child"	discrete	numeric	
V11783	q307m5_2	"month of DPT 3 given on vaccination card for last but one surviving child"	discrete	numeric	
V11784	q307m6_2	"month of POLIO 1 given on vaccination card for last but one surviving child"	discrete	numeric	
V11785	q307m7_2	"month of POLIO 2 given on vaccination card for last but one surviving child"	discrete	numeric	
V11786	q307m8_2	"month of POLIO 3 given on vaccination card for last but one surviving child"	discrete	numeric	
V11787	q307m9_2	"month of MEASLES given on vaccination card for last but one surviving child"	discrete	numeric	
V11788	q307m10_2	"month of Vit-A(first dose) given on vaccination card for last but one surviving child"	discrete	numeric	
V11789	q307y1_2	"year of BCG given on vaccination card for last but one surviving child"	discrete	numeric	
V11790	q307y2_2	"year of polio 0 given on vaccination card for last but one surviving child"	discrete	numeric	
V11791	q307y3_2	"year of DPT 1 given on vaccination card for last but one surviving child"	discrete	numeric	
V11792	q307y4_2	"year of DPT 2 given on vaccination card for last but one surviving child"	discrete	numeric	
V11793	q307y5_2	"year of DPT 3 given on vaccination card for last but one surviving child"	discrete	numeric	
V11794	q307y6_2	"year of POLIO 1 given on vaccination card for last but one surviving child"	discrete	numeric	
V11795	q307y7_2	"year of POLIO 2 given on vaccination card for last but one surviving child"	discrete	numeric	
V11796	q307y8_2	"year of POLIO 3 given on vaccination card for last but one surviving child"	discrete	numeric	
V11797	q307y9_2	"year of MEASLES given on vaccination card for last but one surviving child"	discrete	numeric	
V11798	q307y10_2	"year of Vit-A(first dose) given on vaccination card for last but one surviving child"	discrete	numeric	
V11799	q309_1	"vaccination given but not recorded on card for last surviving child"	discrete	numeric	
V11800	q309_2	"vaccination given but not recorded on card for last but one surviving child"	discrete	numeric	
V11801	q310_1	"received any vaccination including pulse polio for last surviving child"	discrete	numeric	
V11802	q310_2	"received any vaccination including pulse polio for last but one surviving child"	discrete	numeric	
V11803	q311a_1	"received BCG for last surviving child"	discrete	numeric	
V11804	q311a_2	"received BCG for last but one surviving child"	discrete	numeric	
V11805	q311b_1	"received any POLIO vaccine for last surviving child"	discrete	numeric	
V11806	q311b_2	"received any POLIO vaccine for last but one surviving child"	discrete	numeric	
V11807	q311c_1	"received first POLIO vaccine in first two weeks after birth or later for last surviving child"	discrete	numeric	
V11808	q311c_2	"received first POLIO vaccine in first two weeks after birth or later for last but one surviving child"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11809	q311d_ch1	"number of times Polio vaccine received"	discrete	numeric	
V11810	q311d_ch2	"number of times Polio vaccine received"	discrete	numeric	
V11811	q311d_no	"number of times Polio vaccine received"	discrete	numeric	
V11812	q311d_1	"number of POLIO vaccine received(excludes 0 polio) for last surviving child"	discrete	numeric	
V11813	q311d_2	"number of POLIO vaccine received(excludes 0 polio) for last but one surviving child"	discrete	numeric	
V11814	q311e_1	"received DPT for last surviving child"	discrete	numeric	
V11815	q311e_2	"received DPT for last but one surviving child"	discrete	numeric	
V11816	q311f_1	"number of DPT injection received for last surviving child"	discrete	numeric	
V11817	q311f_2	"number of DPT injection for last but one surviving child"	discrete	numeric	
V11818	q311g_1	"received MEASLES for last surviving child"	discrete	numeric	
V11819	q311g_2	"received MEASLES for last but one surviving child"	discrete	numeric	
V11820	q313a_1	"main reason for not vaccination-last surviving child"	discrete	numeric	
V11821	q313a_2	"main reason for not vaccination-last but one surviving child"	discrete	numeric	
V11822	q313aa_1	"reason not immunized-child too young for immunization-last child"	discrete	numeric	
V11823	q313aa_2	"reason not immunized-child too young for immunization-last but one child"	discrete	numeric	
V11824	q313b_1	"reason not immunized-not aware of need of immunization-last child"	discrete	numeric	
V11825	q313b_2	"reason not immunized-not aware of need of immunization-last but one child"	discrete	numeric	
V11826	q313c_1	"reason not immunized-place not known-last child"	discrete	numeric	
V11827	q313c_2	"reason not immunized-immunization place not known-last but one child"	discrete	numeric	
V11828	q313d_1	"reason not immunized-no one to take child to session site-last child"	discrete	numeric	
V11829	q313d_2	"reason not immunized-no one to take child to session site-last but one child"	discrete	numeric	
V11830	q313e_1	"reason not immunized-time not known-last child"	discrete	numeric	
V11831	q313e_2	"reason not immunized-time not know-last but one child"	discrete	numeric	
V11832	q313f_1	"reason not immunized-fear of side effect-last child"	discrete	numeric	
V11833	q313f_2	"reason not immunized-fear of side effect-last but one child"	discrete	numeric	
V11834	q313g_1	"reason not immunized-no faith-last child"	discrete	numeric	
V11835	q313g_2	"reason not immunized-no faith-last but one child"	discrete	numeric	
V11836	q313h_1	"reason not immunized-place too far-last child"	discrete	numeric	
V11837	q313h_2	"reason not immunized-place too far-last but one child"	discrete	numeric	
V11838	q313i_1	"reason not immunized-inconvenient time"	discrete	numeric	
V11839	q313i_2	"reason not immunized-inconvenient time"	discrete	numeric	
V11840	q313j_1	"reason not immunized-ANM absent"	discrete	numeric	
V11841	q313j_2	"reason not immunized-ANM absent"	discrete	numeric	
V11842	q313k_1	"reason not immunized-vaccine not available"	discrete	numeric	
V11843	q313k_2	"reason not immunized-vaccine not available"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11844	q313l_1	"reason not immunized-mother too busy"	discrete	numeric	
V11845	q313l_2	"reason not immunized-mother too busy"	discrete	numeric	
V11846	q313m_1	"reason not immunized-family problem mother illness"	discrete	numeric	
V11847	q313m_2	"reason not immunized-family problem mother illness"	discrete	numeric	
V11848	q313n_1	"reason not immunized-child ill"	discrete	numeric	
V11849	q313n_2	"reason not immunized-child ill"	discrete	numeric	
V11850	q313o_1	"reason not immunized-child ill brought but not given"	discrete	numeric	
V11851	q313o_2	"reason not immunized-child ill brought but not given"	discrete	numeric	
V11852	q313p_1	"reason not immunized-long waiting time"	discrete	numeric	
V11853	q313p_2	"reason not immunized-long waiting time"	discrete	numeric	
V11854	q313q_1	"reason not immunized-financial problem"	discrete	numeric	
V11855	q313q_2	"reason not immunized-financial problem"	discrete	numeric	
V11856	q313r_1	"reason not immunized-child is girl"	discrete	numeric	
V11857	q313r_2	"reason not immunized-child is girl"	discrete	numeric	
V11858	q313s_1	"reason not immunized-not customary"	discrete	numeric	
V11859	q313s_2	"reason not immunized-not customary"	discrete	numeric	
V11860	q313t_1	"reason not immunized-other reason"	discrete	numeric	
V11861	q313t_2	"reason not immunized-other reason"	discrete	numeric	
V11862	q314a_1	"Immunized at AWC-last child"	discrete	numeric	
V11863	q314a_2	"Immunized at AWC-last but one child"	discrete	numeric	
V11864	q314b_1	"Immunized at SHC-last child"	discrete	numeric	
V11865	q314b_2	"Immunized at SHC-last but one child"	discrete	numeric	
V11866	q314c_1	"Immunized at PHC-last child"	discrete	numeric	
V11867	q314c_2	"Immunized at PHC-last but one child"	discrete	numeric	
V11868	q314d_1	"Immunized at CHC-last child"	discrete	numeric	
V11869	q314d_2	"Immunized at CHC--last but one child"	discrete	numeric	
V11870	q314e_1	"Immunized at UHC/UHP/UFWC--last child"	discrete	numeric	
V11871	q314e_2	"Immunized at UHC/UHP/UFWC-last but one child"	discrete	numeric	
V11872	q314f_1	"Immunized at dispensary/clinic-last child"	discrete	numeric	
V11873	q314f_2	"Immunized at dispensary/clinic-last but one child"	discrete	numeric	
V11874	q314g_1	"Immunized at hospital-last child"	discrete	numeric	
V11875	q314g_2	"Immunized at hospital-last but one child"	discrete	numeric	
V11876	q314h_1	"Immunized at AYUSH hospital/clinic-last child"	discrete	numeric	
V11877	q314h_2	"Immunized at AYUSH hospital/clinic-last but one child"	discrete	numeric	
V11878	q314i_1	"Immunized at mobile clinic-last child"	discrete	numeric	
V11879	q314i_2	"Immunized at mobile clinic-last but one child"	discrete	numeric	
V11880	q314j_1	"immunized at pulse polio -last child"	discrete	numeric	
V11881	q314j_2	"immunized at pulse polio-last but one child"	discrete	numeric	
V11882	q314k_1	"immunized at pvt-disp/clinic-last child"	discrete	numeric	
V11883	q314k_2	"immunized at pvt-disp/clinic-last but one child"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11884	q314l_1	"immunized at pvt-hosp-last child"	discrete	numeric	
V11885	q314l_2	"immunized at pvt-hosp-last but one child"	discrete	numeric	
V11886	q314m_1	"immunized at pvt-AYUSH/hosp/clinic-last child"	discrete	numeric	
V11887	q314m_2	"immunized at pvt-AYUSH/hosp/clinic-last but one child"	discrete	numeric	
V11888	q314n_1	"immunized at pvt-doctor/clinic-last child"	discrete	numeric	
V11889	q314n_2	"immunized at pvt-doctor/clinic-last but one child"	discrete	numeric	
V11890	q314o_1	"immunized at NGO/trust/hosp/clinic-last child"	discrete	numeric	
V11891	q314o_2	"immunized at NGO/trust/hosp/clinic-last but one child"	discrete	numeric	
V11892	q314p_1	"immunized at other place-last child"	discrete	numeric	
V11893	q314p_2	"immunized at other place-last but one child"	discrete	numeric	
V11894	q315_1	"received HEPATITIS-B for last surviving child"	discrete	numeric	
V11895	q315_2	"received HEPATITIS-B for last but one surviving child"	discrete	numeric	
V11896	q316_1	"ever received VITAMIN-A for last surviving child"	discrete	numeric	
V11897	q316_2	"ever received VITAMIN-A for last but one surviving child"	discrete	numeric	
V11898	q317a_1	"number of times pulse polio dose received for last surviving child"	discrete	numeric	
V11899	q317a_2	"number of times pulse polio dose received for last but one surviving child"	discrete	numeric	
V11900	q317b_1	"IFA tablets/syrup administered in last three month(6 month and above)-last child"	discrete	numeric	
V11901	q317b_2	"IFA tablets/syrup administered in last three month(6 month and above)-last but one child"	discrete	numeric	
V11902	q317_1	"number of times VITAMIN-A received for last surviving child"	discrete	numeric	
V11903	q317_2	"number of times VITAMIN-A received for last but one surviving child"	discrete	numeric	
V11904	q317c_1	"number of days IFA tablets/syrup given in last three month(6 month and above)-last surviving child"	contin	numeric	
V11905	q317c_2	"number of days IFA tablets/syrup given in last three month(6 month and above)-last but one surviving child"	contin	numeric	
V11906	q318_1	"taken drug to get rid of intestinal worms in past six months(6 month and above)-last surviving child"	discrete	numeric	
V11907	q318_2	"taken drug to get rid of intestinal worms in past six months(6 month and above)-last but one surviving child"	discrete	numeric	
V11908	q319a_1	"Doctor facilitated/motivated for immunization-last child"	discrete	numeric	
V11909	q319a_2	"Doctor facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11910	q319b_1	"ANM facilitated/motivated for immunization-last child"	discrete	numeric	
V11911	q319b_2	"ANM facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11912	q319c_1	"HW facilitated/motivated for immunization-last child"	discrete	numeric	
V11913	q319c_2	"HW facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11914	q319d_1	"AWW facilitated/motivated for immunization-last child"	discrete	numeric	
V11915	q319d_2	"AWW facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11916	q319e_1	"ASHA facilitated/motivated for immunization-last child"	discrete	numeric	
V11917	q319e_2	"ASHA facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11918	q319f_1	"NGO/CBO facilitated/motivated for immunization-last child"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11919	q319f_2	"NGO/CBO facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11920	q319g_1	"husband facilitated/motivated for immunization-last child"	discrete	numeric	
V11921	q319g_2	"husband facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11922	q319h_1	"mother-in-law facilitated/motivated for immunization-last child"	discrete	numeric	
V11923	q319h_2	"mother-in-law facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11924	q319i_1	"mother facilitated/motivated for immunization-last child"	discrete	numeric	
V11925	q319i_2	"mother facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11926	q319j_1	"relatives/friends facilitated/motivated for immunization-last child"	discrete	numeric	
V11927	q319j_2	"relatives/friends facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11928	q319k_1	"self facilitated/motivated for immunization-last child"	discrete	numeric	
V11929	q319k_2	"self facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11930	q319l_1	"other facilitated/motivated for immunization-last child"	discrete	numeric	
V11931	q319l_2	"other facilitated/motivated for immunization-last but one child"	discrete	numeric	
V11932	q320_1	"had diarrhoea in last two weeks-last child"	discrete	numeric	
V11933	q320_2	"had diarrhoea in last two weeks-last child"	discrete	numeric	
V11934	q321a_1	"plain water given during diarrhoea-last child"	discrete	numeric	
V11935	q321a_2	"plain water given during diarrhoea-last but one child"	discrete	numeric	
V11936	q321b_1	"salt & sugar given during diarrhoea-last child"	discrete	numeric	
V11937	q321b_2	"salt & sugar given during diarrhoea-last but one child"	discrete	numeric	
V11938	q321c_1	"fruit juice given during diarrhoea-last child"	discrete	numeric	
V11939	q321c_2	"fruit juice given during diarrhoea-last but one child"	discrete	numeric	
V11940	q321d_1	"lime water given during diarrhoea-last child"	discrete	numeric	
V11941	q321d_2	"lime water given during diarrhoea-last but one child"	discrete	numeric	
V11942	q321e_1	"rice gruel given during diarrhoea-last child"	discrete	numeric	
V11943	q321e_2	"rice gruel given during diarrhoea-last but one child"	discrete	numeric	
V11944	q321f_1	"home remedy given during diarrhoea-last child"	discrete	numeric	
V11945	q321f_2	"home remedy given during diarrhoea-last but one child"	discrete	numeric	
V11946	q321g_1	"child on breast milk during diarrhoea-last child"	discrete	numeric	
V11947	q321g_2	"child on breast milk during diarrhoea-last but one child"	discrete	numeric	
V11948	q322a_1	"Administered HAF/ORT/ORS/Zinc to last child"	discrete	numeric	
V11949	q322a_2	"Administered HAF/ORT/ORS/Zinc to last but one child"	discrete	numeric	
V11950	q322b_1	"breastfeeding continued during diarrhoea"	discrete	numeric	
V11951	q322b_2	"breastfeeding continued during diarrhoea"	discrete	numeric	
V11952	q322_1	"ORS given during diarrhoea-last child"	discrete	numeric	
V11953	q322_2	"ORS given during diarrhoea-last child"	discrete	numeric	
V11954	q323_1	"seek advice or treatment for diarrhoea"	discrete	numeric	
V11955	q323_2	"seek advice or treatment for diarrhoea"	discrete	numeric	
V11956	q324a_1	"seek advice/treatment at AWC-last child"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11957	q324a_2	"seek advice/treatment at AWC-last but one child"	discrete	numeric	
V11958	q324b_1	"seek advice/treatment at SHC-last child"	discrete	numeric	
V11959	q324b_2	"seek advice/treatment at SHC-last but one child"	discrete	numeric	
V11960	q324c_1	"seek advice/treatment at PHC-last child"	discrete	numeric	
V11961	q324c_2	"seek advice/treatment at PHC-last but one child"	discrete	numeric	
V11962	q324d_1	"seek advice/treatment at CHC-last child"	discrete	numeric	
V11963	q324d_2	"seek advice/treatment at CHC--last but one child"	discrete	numeric	
V11964	q324e_1	"seek advice/treatment at UHC/UHP/UFWC--last child"	discrete	numeric	
V11965	q324e_2	"seek advice/treatment at UHC/UHP/UFWC-last but one child"	discrete	numeric	
V11966	q324f_1	"seek advice/treatment at dispensary/clinic-last child"	discrete	numeric	
V11967	q324f_2	"seek advice/treatment at dispensary/clinic-last but one child"	discrete	numeric	
V11968	q324g_1	"seek advice/treatment at hospital-last child"	discrete	numeric	
V11969	q324g_2	"seek advice/treatment at hospital-last but one child"	discrete	numeric	
V11970	q324h_1	"seek advice/treatment at AYUSH hospital/clinic-last child"	discrete	numeric	
V11971	q324h_2	"seek advice/treatment at AYUSH hospital/clinic-last but one child"	discrete	numeric	
V11972	q324i_1	"seek advice/treatment at mobile clinic-last child"	discrete	numeric	
V11973	q324i_2	"seek advice/treatment at mobile clinic-last but one child"	discrete	numeric	
V11974	q324j_1	"seek advice/treatment by ASHA -last child"	discrete	numeric	
V11975	q324j_2	"seek advice/treatment by ASHA-last but one child"	discrete	numeric	
V11976	q324k_1	"seek advice/treatment at pvt-disp/clinic-last child"	discrete	numeric	
V11977	q324k_2	"seek advice/treatment at pvt-disp/clinic-last but one child"	discrete	numeric	
V11978	q324l_1	"seek advice/treatment at pvt-hosp-last child"	discrete	numeric	
V11979	q324l_2	"seek advice/treatment at pvt-hosp-last but one child"	discrete	numeric	
V11980	q324m_1	"seek advice/treatment at pvt-AYUSH/hosp/clinic-last child"	discrete	numeric	
V11981	q324m_2	"seek advice/treatment at pvt-AYUSH/hosp/clinic-last but one child"	discrete	numeric	
V11982	q324n_1	"seek advice/treatment at pharmacy drug store-last child"	discrete	numeric	
V11983	q324n_2	"seek advice/treatment at pharmacy drug store-last but one child"	discrete	numeric	
V11984	q324o_1	"seek advice/treatment at NGO/trust/hosp/clinic-last child"	discrete	numeric	
V11985	q324o_2	"seek advice/treatment at NGO/trust/hosp/clinic-last but one child"	discrete	numeric	
V11986	q324p_1	"seek advice/treatment at other place-last child"	discrete	numeric	
V11987	q324p_2	"seek advice/treatment at other place-last but one child"	discrete	numeric	
V11988	q325_1	"fever any time in last two weeks for last surviving child"	discrete	numeric	
V11989	q325_2	"fever any time in last two weeks for last but one surviving child"	discrete	numeric	
V11990	q326	"child been ill with cough in last 2 weeks"	discrete	numeric	
V11991	q326_1	"cough any time in last two weeks for last surviving child"	discrete	numeric	
V11992	q326_2	"cough any time in last two weeks for last but one surviving child"	discrete	numeric	
V11993	q327	"child had difficulty in breathing"	discrete	numeric	
V11994	q327_1	"difficulty in breathing for last surviving child"	discrete	numeric	
V11995	q327_2	"difficulty in breathing for last but one surviving child"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V11996	q328	"advice or treatment for the illness for difficulty in breathing"	discrete	numeric	
V11997	q328_1	"sought treatment for last surviving child"	discrete	numeric	
V11998	q328_2	"sought treatment for last but one surviving child"	discrete	numeric	
V11999	q329_1	"treatment with antibiotic given-for last surviving child"	discrete	numeric	
V12000	q329_2	"treatment with antibiotic given for last but one surviving child"	discrete	numeric	
V12001	q330a_1	"seek advice/treatment at AWC-last child"	discrete	numeric	
V12002	q330a_2	"seek advice/treatment at AWC-last but one child"	discrete	numeric	
V12003	q330b_1	"seek advice/treatment at SHC-last child"	discrete	numeric	
V12004	q330b_2	"seek advice/treatment at SHC-last but one child"	discrete	numeric	
V12005	q330c_1	"seek advice/treatment at PHC-last child"	discrete	numeric	
V12006	q330c_2	"seek advice/treatment at PHC-last but one child"	discrete	numeric	
V12007	q330d_1	"seek advice/treatment at CHC-last child"	discrete	numeric	
V12008	q330d_2	"seek advice/treatment at CHC-last but one child"	discrete	numeric	
V12009	q330e_1	"seek advice/treatment at UHC/UHP/UFWC-last child"	discrete	numeric	
V12010	q330e_2	"seek advice/treatment at UHC/UHP/UFWC-last but one child"	discrete	numeric	
V12011	q330f_1	"seek advice/treatment at dispensary/clinic-last child"	discrete	numeric	
V12012	q330f_2	"seek advice/treatment at dispensary/clinic-last but one child"	discrete	numeric	
V12013	q330g_1	"seek advice/treatment at hospital-last child"	discrete	numeric	
V12014	q330g_2	"seek advice/treatment at hospital-last but one child"	discrete	numeric	
V12015	q330h_1	"seek advice/treatment at AYUSH hospital/clinic-last child"	discrete	numeric	
V12016	q330h_2	"seek advice/treatment at AYUSH hospital/clinic-last but one child"	discrete	numeric	
V12017	q330i_1	"seek advice/treatment at mobile clinic-last child"	discrete	numeric	
V12018	q330i_2	"seek advice/treatment at mobile clinic-last but one child"	discrete	numeric	
V12019	q330j_1	"seek advice/treatment by ASHA -last child"	discrete	numeric	
V12020	q330j_2	"seek advice/treatment by ASHA-last but one child"	discrete	numeric	
V12021	q330k_1	"seek advice/treatment at pvt-disp/clinic-last child"	discrete	numeric	
V12022	q330k_2	"seek advice/treatment at pvt-disp/clinic-last but one child"	discrete	numeric	
V12023	q330l_1	"seek advice/treatment at pvt-hosp-last child"	discrete	numeric	
V12024	q330l_2	"seek advice/treatment at pvt-hosp-last but one child"	discrete	numeric	
V12025	q330m_1	"seek advice/treatment at pvt-AYUSH/hosp/clinic-last child"	discrete	numeric	
V12026	q330m_2	"seek advice/treatment at pvt-AYUSH/hosp/clinic-last but one child"	discrete	numeric	
V12027	q330n_1	"seek advice/treatment at pharmacy drug store-last child"	discrete	numeric	
V12028	q330n_2	"seek advice/treatment at pharmacy drug store-last but one child"	discrete	numeric	
V12029	q330o_1	"seek advice/treatment at NGO/trust/hosp/clinic-last child"	discrete	numeric	
V12030	q330o_2	"seek advice/treatment at NGO/trust/hosp/clinic-last but one child"	discrete	numeric	
V12031	q330p_1	"seek advice/treatment at other place-last child"	discrete	numeric	
V12032	q330p_2	"seek advice/treatment at other place-last but one child"	discrete	numeric	
V12033	q401a1	"heard about female sterilization"	discrete	numeric	
V12034	q401a2	"heard about male sterilization"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12035	q401a3	"heard about IUD"	discrete	numeric	
V12036	q401a4	"heard about daily pills"	discrete	numeric	
V12037	q401a5	"heard about weekly pills"	discrete	numeric	
V12038	q401a6	"heard about emergency contraception"	discrete	numeric	
V12039	q401a7	"heard about injectable"	discrete	numeric	
V12040	q401a8	"heard about condom/nirodh"	discrete	numeric	
V12041	q401a9	"heard about female condom"	discrete	numeric	
V12042	q401a10	"heard about rhythm method"	discrete	numeric	
V12043	q401a11	"heard about withdrawal"	discrete	numeric	
V12044	q401a12	"heard about contraceptive herbs"	discrete	numeric	
V12045	q401a13	"heard about LAM"	discrete	numeric	
V12046	q401a14	"heard about other methods"	discrete	numeric	
V12047	q401b1	"ever used female sterilization"	discrete	numeric	
V12048	q401b2	"ever used male sterilization"	discrete	numeric	
V12049	q401b3	"ever used IUD"	discrete	numeric	
V12050	q401b4	"ever used daily pills"	discrete	numeric	
V12051	q401b5	"ever used weekly pills"	discrete	numeric	
V12052	q401b6	"ever used emergency contraception"	discrete	numeric	
V12053	q401b7	"ever used injectable"	discrete	numeric	
V12054	q401b8	"ever used condom/nirodh"	discrete	numeric	
V12055	q401b9	"ever used female condom"	discrete	numeric	
V12056	q401b10	"ever used rhythm method"	discrete	numeric	
V12057	q401b11	"ever used withdrawal"	discrete	numeric	
V12058	q401b12	"ever used contraceptive herbs"	discrete	numeric	
V12059	q401b13	"ever used LAM"	discrete	numeric	
V12060	q401b14	"ever used other methods"	discrete	numeric	
V12061	q401b_1	"ever had an operation to avoid having any more children"	discrete	numeric	
V12062	q401b_2	"husband ever had an operation to avoid having any more children"	discrete	numeric	
V12063	q404	"currently pregnant"	discrete	numeric	
V12064	q405	"currently using any family planning method"	discrete	numeric	
V12065	q406	"current use of family planning method"	discrete	numeric	
V12066	q407	"ever faced difficulty in getting the method"	discrete	numeric	
V12067	q408	"brand name of method"	discrete	numeric	
V12068	q408_code	"brand name of method [code]"	contin	numeric	
V12069	q409	"money paid for getting pills condoms/injectables"	discrete	numeric	
V12070	q410	"place of current family method obtained last time"	contin	numeric	
V12071	q411	"place where IUD insertion takes place"	discrete	numeric	
V12072	q412	"type of sterilization undergone"	discrete	numeric	
V12073	q413	"undergone sterilization just after child birth or abortion or any other time"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12074	q414	"place where sterilization takes place"	discrete	numeric	
V12075	q414a	"received compensation after sterilization"	discrete	numeric	
V12076	q414b	"when compensation received after sterilization"	discrete	numeric	
V12077	q414c	"how much compensation received for sterilization"	contin	numeric	
V12078	q415a	"since when undergone sterilization"	contin	numeric	
V12079	q415b	"since when other methods are using"	contin	numeric	
V12080	q416a	"doctor facilitated/motivated to use current FP method"	discrete	numeric	
V12081	q416b	"ANM facilitated/motivated to use current FP method"	discrete	numeric	
V12082	q416c	"HW facilitated/motivated to use current FP method"	discrete	numeric	
V12083	q416d	"AWW facilitated/motivated to use current FP method"	discrete	numeric	
V12084	q416e	"ASHA facilitated/motivated to use current FP method"	discrete	numeric	
V12085	q416f	"NGO/CBO facilitated/motivated to use current FP method"	discrete	numeric	
V12086	q416g	"husband facilitated/motivated to use current FP method"	discrete	numeric	
V12087	q416h	"mother-in-law facilitated/motivated to use current FP method"	discrete	numeric	
V12088	q416i	"mother facilitated/motivated to use current FP method"	discrete	numeric	
V12089	q416j	"relatives/friends facilitated/motivated to use current FP method"	discrete	numeric	
V12090	q416k	"DAI facilitated/motivated to use current FP method"	discrete	numeric	
V12091	q416l	"self facilitated/motivated to use current FP method"	discrete	numeric	
V12092	q416m	"other facilitated/motivated to use current FP method"	discrete	numeric	
V12093	q417	"told about side effect when stated using current FP method"	discrete	numeric	
V12094	q418a	"doctor told about side effect due to uses of current FP method"	discrete	numeric	
V12095	q418b	"ANM told about side effect due to uses of current FP method"	discrete	numeric	
V12096	q418c	"HW told about side effect due to uses of current FP method"	discrete	numeric	
V12097	q418d	"AWW told about side effect due to uses of current FP method"	discrete	numeric	
V12098	q418e	"ASHA told about side effect due to uses of current FP method"	discrete	numeric	
V12099	q418f	"mother-in law told about side effect due to uses of current FP method"	discrete	numeric	
V12100	q418g	"mother told about side effect due to uses of current FP method"	discrete	numeric	
V12101	q418h	"relatives told about side effect due to uses of current FP method"	discrete	numeric	
V12102	q418i	"other told about side effect due to uses of current FP method"	discrete	numeric	
V12103	q420	"rating given by women for received care immediately after sterilization/IUD"	discrete	numeric	
V12104	q421	"follow-up within 48 hours after adoption of this methods"	discrete	numeric	
V12105	q422	"Told by health or family planning worker/ASHA about other methods of family planning"	discrete	numeric	
V12106	q423a	"informed about male sterilization"	discrete	numeric	
V12107	q423b	"informed about female sterilization"	discrete	numeric	
V12108	q423c	"informed about IUD"	discrete	numeric	
V12109	q423d	"Informed about daily pills"	discrete	numeric	
V12110	q423e	"Informed about weekly pills"	discrete	numeric	
V12111	q423f	"Informed about injectables"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12112	q423g	"Informed about condom/nirodh"	discrete	numeric	
V12113	q423h	"Informed about female condom"	discrete	numeric	
V12114	q423i	"Informed about other methods"	discrete	numeric	
V12115	q423j	"do not remember being informed about any other methods of family planning"	discrete	numeric	
V12116	q424	"any health problems after started using this FP method"	discrete	numeric	
V12117	q425a	"problem of weakness/inability to work due to current use of FP method"	discrete	numeric	
V12118	q425b	"problem of body ache/backache due to current use of FP method"	discrete	numeric	
V12119	q425c	"problem of abdominal pain due to current use of FP method"	discrete	numeric	
V12120	q425d	"problem of weight gain due to current use of FP method"	discrete	numeric	
V12121	q425e	"problem of dizziness due to current use of FP method"	discrete	numeric	
V12122	q425f	"problem of nausea/vomiting due to current use of FP method"	discrete	numeric	
V12123	q425g	"problem of fever to current due use of FP method"	discrete	numeric	
V12124	q425h	"problem of breast tendering due to current use of FP method"	discrete	numeric	
V12125	q425i	"problem of irregular period due to current use of FP method"	discrete	numeric	
V12126	q425j	"problem of excessive bleeding due to current use of FP method"	discrete	numeric	
V12127	q425k	"problem of spotting due to current use of FP method"	discrete	numeric	
V12128	q425l	"problem of amenorrhoea due to current use of FP method"	discrete	numeric	
V12129	q425m	"problem of cramps due to current use of FP method"	discrete	numeric	
V12130	q425n	"problem of scrotum swelling due to current use of FP method"	discrete	numeric	
V12131	q425o	"problem of decreased libido due to current use of FP method"	discrete	numeric	
V12132	q425p	"problem of rashes/allergy due to current use of FP method"	discrete	numeric	
V12133	q425q	"problem of infection due to current use of FP method"	discrete	numeric	
V12134	q425r	"other problem due to current use of FP method"	discrete	numeric	
V12135	q426	"consult anybody/seek treatment for this health problems"	discrete	numeric	
V12136	q427	"place of consultation/treatment for health problem"	discrete	numeric	
V12137	q428	"extent of satisfaction with current FP method"	discrete	numeric	
V12138	q430	"fertility preferences-future intention of women"	discrete	numeric	
V12139	q431	"sex preference by women"	discrete	numeric	
V12140	q432	"women reported when to gave last birth/ current pregnancy did she want then/until next child"	discrete	numeric	
V12141	q432_y	"Year duration for which respondent did not want to give birth"	discrete	numeric	
V12142	q432a	"time willing to wait before the birth of next child"	contin	numeric	
V12143	q432a1	"women reported to wait from now before the birth of a/another child"	contin	numeric	
V12144	q432a_m	"RECODE of q432a_months (time in months willing to wait before the birth of next child"	contin	numeric	
V12145	q432a_y	"RECODE of q432a_years (time in years willing to wait before the birth of next child"	discrete	numeric	
V12146	q432ar	"RECODE of q432a (time willing to wait before the birth of next child)"	discrete	numeric	
V12147	q432lat	"RECODE of q432latd (willingness for the last child born)"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12148	q432latd	"women reported later to have a /another birth actual duration"	contin	numeric	
V12149	q432m	"RECODE of q432_m (Month duration for which respondent did not want to give birth)"	discrete	numeric	
V12150	q432y	"RECODE of q432_y (Year duration for which respondent did not want to give birth)"	discrete	numeric	
V12151	q436a	"fertility related reason for not using FP-not having sex"	discrete	numeric	
V12152	q436aa	"method related reason for not using FP-do not know"	discrete	numeric	
V12153	q436b	"fertility related reason for not using FP-infrequent sex"	discrete	numeric	
V12154	q436c	"fertility related reason for not using FP-husband away"	discrete	numeric	
V12155	q436d	"fertility related reason for not using FP-menopause"	discrete	numeric	
V12156	q436e	"fertility related reason for not using FP-hysterectomy"	discrete	numeric	
V12157	q436f	"fertility related reason for not using FP-subfecund/infecund"	discrete	numeric	
V12158	q436g	"fertility related reason for not using FP-postpartum amenorrhoea"	discrete	numeric	
V12159	q436h	"fertility related reason for not using FP-breastfeeding"	discrete	numeric	
V12160	q436i	"fertility related reason for not using FP-up to god"	discrete	numeric	
V12161	q436j	"opposition to use FP-her/himself opposed"	discrete	numeric	
V12162	q436k	"opposition to use FP-husband opposed"	discrete	numeric	
V12163	q436l	"opposition to use FP- other opposed"	discrete	numeric	
V12164	q436m	"opposition to use FP-religious prohibition"	discrete	numeric	
V12165	q436n	"lack of knowledge-knows no method"	discrete	numeric	
V12166	q436o	"lack of knowledge-knows no source"	discrete	numeric	
V12167	q436p	"method related reason for not using FP-health concern"	discrete	numeric	
V12168	q436q	"method related reason for not using FP-fear of side effect"	discrete	numeric	
V12169	q436r	"method related reason for not using FP-lack of access/too far"	discrete	numeric	
V12170	q436s	"method related reason for not using FP-costs too much"	discrete	numeric	
V12171	q436t	"method related reason for not using FP-difficult to get method"	discrete	numeric	
V12172	q436u	"method related reason for not using FP-inconvenient to use"	discrete	numeric	
V12173	q436v	"method related reason for not using FP-interferes with bodys normal process"	discrete	numeric	
V12174	q436w	"method related reason for not using FP-dont like existing method"	discrete	numeric	
V12175	q436x	"method related reason for not using FP-afraid of sterilization"	discrete	numeric	
V12176	q436y	"method related reason for not using FP-can not work after sterilization"	discrete	numeric	
V12177	q436z	"method related reason for not using FP-other"	discrete	numeric	
V12178	q438	"last method used"	discrete	numeric	
V12179	q439	"main reason for discontinuing the FP method"	contin	numeric	
V12180	q442	"main reason for currently not using any modern methods"	contin	numeric	
V12181	q443a	"doctor advice to adopt any FP method"	discrete	numeric	
V12182	q443b	"ANM advice to adopt any FP method"	discrete	numeric	
V12183	q443c	"HW advice to adopt any FP method"	discrete	numeric	
V12184	q443d	"AWW advice to adopt any FP method"	discrete	numeric	
V12185	q443e	"ASHA advice to adopt any FP method"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12186	q443f	"NGO/CBO advice to adopt any FP method"	discrete	numeric	
V12187	q443g	"husband/wife advice to adopt any FP method"	discrete	numeric	
V12188	q443h	"mother-in-law advice to adopt any FP method"	discrete	numeric	
V12189	q443i	"mother advice to adopt any FP method"	discrete	numeric	
V12190	q443j	"relatives advice to adopt any FP method"	discrete	numeric	
V12191	q443k	"other told about side effect due to uses of current FP method"	discrete	numeric	
V12192	q443l	"dont know"	discrete	numeric	
V12193	q444a	"advice to use female sterilization"	discrete	numeric	
V12194	q444b	"advice to use male sterilization"	discrete	numeric	
V12195	q444c	"advice to use IUD"	discrete	numeric	
V12196	q444d	"advice to use daily pills"	discrete	numeric	
V12197	q444e	"advice to use weekly pills"	discrete	numeric	
V12198	q444f	"advice to use injectables"	discrete	numeric	
V12199	q444g	"advice to use condom/nirodh"	discrete	numeric	
V12200	q444h	"advice to use female condom"	discrete	numeric	
V12201	q444i	"advice to use rhythm/periodic abstinence"	discrete	numeric	
V12202	q444j	"advice to use withdrawal"	discrete	numeric	
V12203	q444k	"advice to use other method"	discrete	numeric	
V12204	q445	"intend to use any FP method in future"	discrete	numeric	
V12205	q446	"when to want to use any FP method"	discrete	numeric	
V12206	q447	"which FP method would prefer to use"	discrete	numeric	
V12207	q447_other	"other FP method preferred to use other"	discrete	numeric	
V12208	q501	"currently menstruating"	contin	numeric	
V12209	q502	"any menstruation related problem during last three months"	discrete	numeric	
V12210	q503a	"no period-menstruation related problem"	discrete	numeric	
V12211	q503b	"painful period-menstruation related problem"	discrete	numeric	
V12212	q503c	"frequent/short period-menstruation related problem"	discrete	numeric	
V12213	q503d	"irregular period-menstruation related problem"	discrete	numeric	
V12214	q503e	"prolonged bleeding-menstruation related problem"	discrete	numeric	
V12215	q503f	"scanty bleeding-menstruation related problem"	discrete	numeric	
V12216	q503g	"inter-menstrual bleeding-menstruation related problem"	discrete	numeric	
V12217	q503h	"blood clots/excessive bleeding-menstruation related problem"	discrete	numeric	
V12218	q504	"Respondent duration have the menstruation-related problems"	contin	numeric	
V12219	q504r	"since how long have menstruation related problem"	contin	numeric	
V12220	q505a	"use cloth to prevent bloodstains during menstruation"	discrete	numeric	
V12221	q505b	"use locally prepared napkins to prevent bloodstains during menstruation"	discrete	numeric	
V12222	q505c	"use sanitary napkins to prevent bloodstains during menstruation"	discrete	numeric	
V12223	q505d	"use nothing to prevent bloodstains during menstruation"	discrete	numeric	
V12224	q505e	"use other to prevent bloodstains during menstruation"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12225	q506	"women ever heard of RTIs/STIs"	discrete	numeric	
V12226	q507a	"heard about RITS/STIs from radio"	discrete	numeric	
V12227	q507b	"heard about RITS/STIs from television"	discrete	numeric	
V12228	q507c	"heard about RITS/STIs from cinema"	discrete	numeric	
V12229	q507d	"heard about RITS/STIs from news paper/books/magazines"	discrete	numeric	
V12230	q507e	"heard about RITS/STIs from slogan/pamphlets/posters/wall holding"	discrete	numeric	
V12231	q507f	"heard about RITS/STIs from doctor"	discrete	numeric	
V12232	q507g	"heard about RITS/STIs from HW"	discrete	numeric	
V12233	q507h	"heard about RITS/STIs from ASHA"	discrete	numeric	
V12234	q507i	"heard about RITS/STIs from adult educ-programme"	discrete	numeric	
V12235	q507j	"heard about RITS/STIs from religious leader"	discrete	numeric	
V12236	q507k	"heard about RITS/STIs from political leader"	discrete	numeric	
V12237	q507l	"heard about RITS/STIs from school/teacher"	discrete	numeric	
V12238	q507m	"heard about RITS/STIs from husband"	discrete	numeric	
V12239	q507n	"heard about RITS/STIs from community meeting"	discrete	numeric	
V12240	q507o	"heard about RITS/STIs from relatives/friends"	discrete	numeric	
V12241	q507p	"heard about RITS/STIs from work place"	discrete	numeric	
V12242	q507q	"heard about RITS/STIs from exhibition/mela"	discrete	numeric	
V12243	q507r	"heard about RITS/STIs from other source"	discrete	numeric	
V12244	q508a	"unsafe delivery-RTIs\STIs transmitted"	discrete	numeric	
V12245	q508b	"unsafe abortion-RTIs\STIs transmitted"	discrete	numeric	
V12246	q508c	"unsafe IUD insertion-RTIs\STIs transmitted"	discrete	numeric	
V12247	q508d	"unsafe sex with homosexuals-RTIs\STIs transmitted"	discrete	numeric	
V12248	q508e	"unsafe sex with persons having many partner-RTIs\STIs transmitted"	discrete	numeric	
V12249	q508f	"unsafe sex with sex worker-RTIs\STIs transmitted"	discrete	numeric	
V12250	q508g	"other-RTIs\STIs transmitted"	discrete	numeric	
V12251	q508h	"do not know-RTIs\STIs transmitted"	discrete	numeric	
V12252	q509	"abnormal vaginal discharge during last three months"	discrete	numeric	
V12253	q510	"under cloths wet or stain"	discrete	numeric	
V12254	q511	"colour of the discharge"	discrete	numeric	
V12255	q512	"The texture of the discharge"	discrete	numeric	
V12256	q513	"The odour of discharge"	discrete	numeric	
V12257	q514r	"since how long have been this abnormal discharge problem"	contin	numeric	
V12258	q515a	"problem of itching or irritation over vulva during last three months"	discrete	numeric	
V12259	q515b	"problem of boils/ulcer/warts around vulva during last three months"	discrete	numeric	
V12260	q515c	"pain in lower abdomen not related to menses during last three months"	discrete	numeric	
V12261	q515d	"pain during urination or defecation during last three months"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12262	q515e	"problem of swelling in the groin during last three months"	discrete	numeric	
V12263	q515f	"blister like lesions in and around vagina during last three months"	discrete	numeric	
V12264	q515g	"problem of low backache during last three months"	discrete	numeric	
V12265	q515h	"pain during sexual intercourse during last three months"	discrete	numeric	
V12266	q515i	"problem of spotting after sexual intercourse during last three months"	discrete	numeric	
V12267	q515j	"do not know of any RTI/STIs-related problems"	discrete	numeric	
V12268	q516r	"since how long have had this RTIs/STIs related problem"	contin	numeric	
V12269	q517	"discussed with husband/partner about these problem"	discrete	numeric	
V12270	q518	"consult any body or seek treatment for these problem"	discrete	numeric	
V12271	q519a	"consulted/treated at SHC for problems"	discrete	numeric	
V12272	q519b	"consulted/treated at PHC for problems"	discrete	numeric	
V12273	q519c	"consulted/treated at CHC for problems"	discrete	numeric	
V12274	q519d	"consulted/treated at UHC?UHP/UFWC for problems"	discrete	numeric	
V12275	q519e	"consulted/treated at disp/clinic for problems"	discrete	numeric	
V12276	q519f	"consulted/treated at hospital for problems"	discrete	numeric	
V12277	q519g	"consulted/treated at AYUSH hosp/clinic for problems"	discrete	numeric	
V12278	q519h	"consulted/treated at VCTC/ICTC for problems"	discrete	numeric	
V12279	q519i	"consulted/treated at RTI/STI clinic for problems"	discrete	numeric	
V12280	q519j	"consulted/treated at other public medical sector for problems"	discrete	numeric	
V12281	q519k	"consulted/treated at Pvt-disp/clinic for problems"	discrete	numeric	
V12282	q519l	"consulted/treated at pvt-hospital for problems"	discrete	numeric	
V12283	q519m	"consulted/treated at pvt-AYUSH hosp/clinic for problems"	discrete	numeric	
V12284	q519n	"consulted/treated at NGO/trust hosp/clinic for problems"	discrete	numeric	
V12285	q519o	"consulted/treated at pvt-RTI/STI clinic for problems"	discrete	numeric	
V12286	q519p	"consulted/treated at out reach/ MCP camp in village for problems"	discrete	numeric	
V12287	q519q	"consulted/treated at chemist/medical shop for problems"	discrete	numeric	
V12288	q519r	"consulted/treated at home remedy for problems"	discrete	numeric	
V12289	q519s	"consulted/treated at traditional healer for problems"	discrete	numeric	
V12290	q519t	"consulted/treated at other place for problems"	discrete	numeric	
V12291	q520	"women ever heard of HIV/AIDS"	discrete	numeric	
V12292	q521a	"heard about HIV/AIDS from radio"	discrete	numeric	
V12293	q521b	"heard about HIV/AIDS from television"	discrete	numeric	
V12294	q521c	"heard about HIV/AIDS from cinema"	discrete	numeric	
V12295	q521d	"heard about HIV/AIDS from news paper/books/magazines"	discrete	numeric	
V12296	q521e	"heard about HIV/AIDS from slogan/pamphlets/posters/wall holding"	discrete	numeric	
V12297	q521f	"heard about HIV/AIDS from doctor"	discrete	numeric	
V12298	q521g	"heard about HIV/AIDS from HW"	discrete	numeric	
V12299	q521h	"heard about HIV/AIDS from ASHA"	discrete	numeric	
V12300	q521i	"heard about HIV/AIDS from adult educ-programme"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12301	q521j	"heard about HIV/AIDs from religious leader"	discrete	numeric	
V12302	q521k	"heard about HIV/AIDs from political leader"	discrete	numeric	
V12303	q521l	"heard about HIV/AIDs from school/teacher"	discrete	numeric	
V12304	q521m	"heard about HIV/AIDs from husband"	discrete	numeric	
V12305	q521n	"heard about HIV/AIDs from community meeting"	discrete	numeric	
V12306	q521o	"heard about HIV/AIDs from relatives/friends"	discrete	numeric	
V12307	q521p	"heard about HIV/AIDs from work place"	discrete	numeric	
V12308	q521q	"heard about HIV/AIDs from exhibition/mela"	discrete	numeric	
V12309	q521r	"heard about HIV/AIDs from other source"	discrete	numeric	
V12310	q522a	"unsafe sex with homosexuals-HIV/AIDs transmitted"	discrete	numeric	
V12311	q522b	"unsafe sex with persons having many partner-HIV/AIDs transmitted"	discrete	numeric	
V12312	q522c	"unsafe sex with sex worker-HIV/AIDs transmitted"	discrete	numeric	
V12313	q522d	"unprotected sex with HIV/AIDs person-HIV/AIDs transmitted"	discrete	numeric	
V12314	q522e	"infected mother to child-HIV/AIDs transmitted"	discrete	numeric	
V12315	q522f	"transfusion of infected blood-HIV/AIDs transmitted"	discrete	numeric	
V12316	q522g	"sharing of injection needles-HIV/AIDs transmitted"	discrete	numeric	
V12317	q522h	"other-HIV/AIDs transmitted"	discrete	numeric	
V12318	q522i	"do not know-HIV/AIDs transmitted"	discrete	numeric	
V12319	q523	"do you think one can get HIV/AIDs by SHAKING HAND"	discrete	numeric	
V12320	q524	"do you think one can get HIV/AIDs by HUGGING a person"	discrete	numeric	
V12321	q525	"do you think one can get HIV/AIDs by KISSING a person"	discrete	numeric	
V12322	q526	"do you think one can get HIV/AIDs by SHARING CLOTHS"	discrete	numeric	
V12323	q527	"do you think one can get HIV/AIDs by SHARING FOOD"	discrete	numeric	
V12324	q528	"do you think one can get HIV/AIDs by STEPING ON URINE/STOOL of some one"	discrete	numeric	
V12325	q529	"do you think one can get HIV/AIDs from mosquito flea or bedbug bites"	discrete	numeric	
V12326	q530a	"abstain from sex-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12327	q530b	"correct use of condom during each sexual intercourse-can avoid/reduce the chances of HIV/AIDs"	discrete	numeric	
V12328	q530c	"limit sex with one partner-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12329	q530d	"limit number of sexual partner-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12330	q530e	"avoid sex with sex worker-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12331	q530f	"avoid sex with person having many partner-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12332	q530g	"avoid sex with homosexuals-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12333	q530h	"avoid sex with persons who inject drug-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	

ID	Name	Label	Type	Format	Question
V12334	q530i	"use tested blood-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12335	q530j	"use only new sterilized needles-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12336	q530k	"avoid IV DRIP-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12337	q530l	"avoid sharing razors/blades-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12338	q530m	"avoid pregnancy when having HIV/AIDs-can avoid/reduce the chances of getting HIV"	discrete	numeric	
V12339	q530n	"other-can avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12340	q530o	"do not know about ways to avoid/reduce the chances of getting HIV/AIDs"	discrete	numeric	
V12341	q531	"know the place where people get tested for HIV/AIDs"	discrete	numeric	
V12342	q532a	"SHC-place for HIV/AIDs test"	discrete	numeric	
V12343	q532b	"PHC-place for HIV/AIDs test"	discrete	numeric	
V12344	q532c	"CHC-place for HIV/AIDs test"	discrete	numeric	
V12345	q532d	"UHC/UHP/UFWC-place for HIV/AIDs test"	discrete	numeric	
V12346	q532e	"disp/clinic-place for HIV/AIDs test"	discrete	numeric	
V12347	q532f	"hospital-place for HIV/AIDs test"	discrete	numeric	
V12348	q532g	"AYUSH hosp/clinic-place for HIV/AIDs test"	discrete	numeric	
V12349	q532h	"VCTC/ICTC-place for HIV/AIDs test"	discrete	numeric	
V12350	q532i	"RTI/STI clinic-place for HIV/AIDs test"	discrete	numeric	
V12351	q532j	"other public medical sector-place for HIV/AIDs test"	discrete	numeric	
V12352	q532k	"Pvt-disp/clinic-place for HIV/AIDs test"	discrete	numeric	
V12353	q532l	"pvt-hospital-place for HIV/AIDs test"	discrete	numeric	
V12354	q532m	"pvt-AYUSH hosp/clinic-place for HIV/AIDs test"	discrete	numeric	
V12355	q532n	"NGO/trust hosp/clinic-place for HIV/AIDs test"	discrete	numeric	
V12356	q532o	"pvt-RTI/STI clinic-place for HIV/AIDs test"	discrete	numeric	
V12357	q532p	"out reach/ MCP camp in village-place for HIV/AIDs test"	discrete	numeric	
V12358	q532q	"chemist/medical shop-place for HIV/AIDs test"	discrete	numeric	
V12359	q532r	"home remedy-place for HIV/AIDs test"	discrete	numeric	
V12360	q532s	"traditional healer-place for HIV/AIDs test"	discrete	numeric	
V12361	q532t	"other place for HIV/AIDs test"	discrete	numeric	
V12362	q533	"woman undergone HIV/AIDs test"	discrete	numeric	
V12363	q534	"last time tested for HIV/AIDs"	discrete	numeric	
V12364	dewwt	"District Ever Married Women weight"	contin	numeric	
V12365	dhhwt	"District Household weight"	contin	numeric	
V12366	sewwt	"State Ever Married Women weight"	contin	numeric	
V12367	shhwt	"State Household weight"	contin	numeric	
V12368	state_name	"State name"	discrete	character	
V12369	serial_id	"Serial ID [Patrycja K. generated this]"	contin	numeric	

State code (state_code)

File: dlhs4_codes

Overview

Type: Continuous	Valid cases: 559
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 2
Range: 2-36	Maximum: 36
	Mean: 17.6
	Standard deviation: 9.5

State name (state_name)

File: dlhs4_codes

Overview

Type: Discrete	Valid cases: 559
Format: character	Invalid: 0
Width: 17	

District code (district_code)

File: dlhs4_codes

Overview

Type: Continuous	Valid cases: 559
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-70	Maximum: 70
	Mean: 16
	Standard deviation: 13.7

District name (district_name)

File: dlhs4_codes

Overview

Type: Discrete	Valid cases: 559
Format: character	Invalid: 0
Width: 27	

Unique serial ID generated by Patrycja K. (serial_id)

File: dlhs4_codes

Overview

Type: Continuous	Valid cases: 559
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-559	Maximum: 559
	Mean: 280
	Standard deviation: 161.5

"Census of India 2011 state code" (s_code_11)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 2
Range: 2-35	Maximum: 35
	Mean: 20.5
	Standard deviation: 10.7

"Census of India 2011 district code" (d_code_11)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-35	Maximum: 35
	Mean: 10.4
	Standard deviation: 8.5

"concatenation of s_code_11||0 (for numbers<10)||d_code_11" (did_11)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 200
Range: 200-3503	Maximum: 3503
	Mean: 2059.1
	Standard deviation: 1069.1

"state or district name" (name)

File: dlhs4_dists

Overview

Type: Discrete	Valid cases: 294
Format: character	Invalid: 0
Width: 27	

"Population and household profile - Percentage of population literate age 7+ years" (q1)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 15.8
Range: 15.8-99.8	Maximum: 99.8
	Mean: 81.4
	Standard deviation: 8.9

"Population and household profile - Percentage of population below age 15 years" (q2)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 12.2-78.2

Valid cases: 294
Invalid: 0
Minimum: 12.2
Maximum: 78.2
Mean: 24.9
Standard deviation: 5.6

"Population and household profile - Mean household size" (q3)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 2.6-6.2

Valid cases: 294
Invalid: 0
Minimum: 2.6
Maximum: 6.2
Mean: 4.4
Standard deviation: 0.6

"Population and household profile - Sex ratio at birth (Males per 100 Females)" (q4)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 79.1-126

Valid cases: 294
Invalid: 0
Minimum: 79.1
Maximum: 126
Mean: 101.1
Standard deviation: 7.3

"Percentage of households - Having electricity" (q5)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 35.6-100

Valid cases: 294
Invalid: 0
Minimum: 35.6
Maximum: 100
Mean: 94.4
Standard deviation: 9

"Percentage of households - Improved source of drinking water" (q6)

File: dlhs4_dists

Overview

"Percentage of households - Improved source of drinking water" (q6)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: 32.3-100

Valid cases: 294
Invalid: 0
Minimum: 32.3
Maximum: 100
Mean: 91.5
Standard deviation: 12.4

"Percentage of households - Having access to improved toilet facility" (q7)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 17.5-99.8

Valid cases: 294
Invalid: 0
Minimum: 17.5
Maximum: 99.8
Mean: 70.8
Standard deviation: 19.3

"Percentage of households - Use clean fuel for cooking" (q8)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 2.4-97.8

Valid cases: 294
Invalid: 0
Minimum: 2.4
Maximum: 97.8
Mean: 45.7
Standard deviation: 19.9

"Marriage - Mean age at marriage for girls (marriages that occurred during the reference period)" (q9)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 18.3-27.9

Valid cases: 294
Invalid: 0
Minimum: 18.3
Maximum: 27.9
Mean: 21.5
Standard deviation: 1.7

"Marriage - Mean age at marriage for boys (marriages that occurred during the reference period)" (q10)

File: dlhs4_dists

Overview

"Marriage - Mean age at marriage for boys (marriages that occurred during the reference period)" (q10)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-30.8

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 30.8
Mean: -8.3
Standard deviation: 584.7

"Marriage - Percentage of currently married women married below age 18 years (marriages that occurred during the reference period)" (q11)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-40

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 9.3
Standard deviation: 9

"Marriage - Percentage of currently married men married below age 21 years (marriages that occurred during the reference period)" (q12)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-37.2

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 37.2
Mean: -58.5
Standard deviation: 824.1

"Characteristics of women (%) - Currently married women who are illiterate" (q13)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0.4-67.3

Valid cases: 294
Invalid: 0
Minimum: 0.4
Maximum: 67.3
Mean: 27
Standard deviation: 14.7

"Characteristics of women (%) - Currently married women with 10 or more years of schooling" (q14)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 6.9
Range: 6.9-93.8	Maximum: 93.8
	Mean: 37.3
	Standard deviation: 15

"Fertility (%) - Births to women aged 15-19 years out of total births" (q15)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-86.3	Maximum: 86.3
	Mean: -63.5
	Standard deviation: 823.7

"Fertility (%) - Women aged 20-24 years reporting birth order of 2 & above" (q16)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-69.2	Maximum: 69.2
	Mean: -0.1
	Standard deviation: 585.2

"Fertility (%) - Women aged 15-49 years who reported birth order of 3 & above" (q17)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-59.8	Maximum: 59.8
	Mean: -13
	Standard deviation: 584.5

"Fertility (%) - Women with two children wanting no more children" (q18)

File: dlhs4_dists

"Fertility (%) - Women with two children wanting no more children" (q18)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 10.1-96

Valid cases: 294
Invalid: 0
Minimum: 10.1
Maximum: 96
Mean: 59.3
Standard deviation: 20.6

"Fertility (%) - Mean no. of children ever born to women age 40-49 years" (q19)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 1.8-5.3

Valid cases: 294
Invalid: 0
Minimum: 1.8
Maximum: 5.3
Mean: 2.8
Standard deviation: 0.6

"Current use of Family Planning Methods (%) - Any method" (q20)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 8-79.4

Valid cases: 294
Invalid: 0
Minimum: 8
Maximum: 79.4
Mean: 56.9
Standard deviation: 15.2

"Current use of Family Planning Methods (%) - Any modern method" (q21)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 4.5-79.1

Valid cases: 294
Invalid: 0
Minimum: 4.5
Maximum: 79.1
Mean: 52.9
Standard deviation: 16.2

"Current use of Family Planning Methods (%) - Female sterilization" (q22)

File: dlhs4_dists

Overview

"Current use of Family Planning Methods (%) - Female sterilization" (q22)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: 0.6-75.8

Valid cases: 294
Invalid: 0
Minimum: 0.6
Maximum: 75.8
Mean: 39.5
Standard deviation: 19

"Current use of Family Planning Methods (%) - Male sterilization" (q23)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-14

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 14
Mean: 0.9
Standard deviation: 1.7

"Current use of Family Planning Methods (%) - Pill" (q24)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-33.3

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 33.3
Mean: 4.3
Standard deviation: 6.7

"Current use of Family Planning Methods (%) - IUD" (q25)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-17.7

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 17.7
Mean: 2.2
Standard deviation: 2.5

"Current use of Family Planning Methods (%) - Condom" (q26)

File: dlhs4_dists

Overview

"Current use of Family Planning Methods (%) - Condom" (q26)

File: dlhs4_dists

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0-33.9

Valid cases: 294
 Invalid: 0
 Minimum: 0
 Maximum: 33.9
 Mean: 5.8
 Standard deviation: 6.2

"Unmet Need for Family Planning (%) - Total unmet need" (q27)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 4.3-76.1

Valid cases: 294
 Invalid: 0
 Minimum: 4.3
 Maximum: 76.1
 Mean: 24.4
 Standard deviation: 12.7

"Unmet Need for Family Planning (%) - Unmet Need for spacing " (q28)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 1.7-61.8

Valid cases: 294
 Invalid: 0
 Minimum: 1.7
 Maximum: 61.8
 Mean: 13.8
 Standard deviation: 8.3

"Unmet Need for Family Planning (%) - Unmet Need for limiting " (q29)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.6-42.7

Valid cases: 294
 Invalid: 0
 Minimum: 0.6
 Maximum: 42.7
 Mean: 10.6
 Standard deviation: 7

"Quality of Family Planning Services (%) - Non-users ever advised by health personnel to adopt any family planning method" (q30)

File: dlhs4_dists

Overview

"Quality of Family Planning Services (%) - Non-users ever advised by health personnel to adopt any family planning method" (q30)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: 2.7-76.6

Valid cases: 294
Invalid: 0
Minimum: 2.7
Maximum: 76.6
Mean: 28.1
Standard deviation: 13.3

"Quality of Family Planning Services (%) - Current users told about side effects of method" (q31)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-78.7

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 78.7
Mean: 13.2
Standard deviation: 7.8

"Quality of Family Planning Services (%) - Users who received follow-up services for sterilization and IUD within 48 hours" (q32)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 7-100

Valid cases: 294
Invalid: 0
Minimum: 7
Maximum: 100
Mean: 65.7
Standard deviation: 20

"Quality of Family Planning Services (%) - Post-partum adoption of family planning for sterilization " (q33)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 30-99.2

Valid cases: 294
Invalid: 0
Minimum: 30
Maximum: 99.2
Mean: 79.2
Standard deviation: 16.4

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who received any antenatal check-up " (q34)

File: dlhs4_dists

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who received any antenatal check-up " (q34)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0
Range: 0-100	Maximum: 100
	Mean: 84.9
	Standard deviation: 17.8

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had antenatal check-up in first trimester " (q35)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-94.3	Maximum: 94.3
	Mean: 25.8
	Standard deviation: 58.7

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had three or more ANC visits" (q36)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-98.4	Maximum: 98.4
	Mean: 33.5
	Standard deviation: 58.7.5

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had at least one tetanus toxoid injection " (q37)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-99.6	Maximum: 99.6
	Mean: 47.2
	Standard deviation: 58.8.2

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women whose Blood Pressure (BP) taken " (q38)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-99.1	Maximum: 99.1
	Mean: 36.7
	Standard deviation: 587.6

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had blood tested (Hb) " (q39)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-99.3	Maximum: 99.3
	Mean: 29.4
	Standard deviation: 587.3

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women whose abdomen examined " (q40)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-98.8	Maximum: 98.8
	Mean: 17
	Standard deviation: 586.5

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who consumed 100 or more IFA Tablets/Syrup equivalent" (q41)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-86.1	Maximum: 86.1
	Mean: -27.8
	Standard deviation: 826.9

"Antenatal Care (women who had last live/still birth during reference period) (%) - Pregnant women who had full antenatal care" (q42)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-83.9	Maximum: 83.9
	Mean: -33.5
	Standard deviation: 826.4

"Delivery Care (women who had live/still birth during reference period) (%) - Institutional delivery " (q43)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: 46.7
	Standard deviation: 588.2

"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at government health institutions " (q44)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-94.1	Maximum: 94.1
	Mean: 15.2
	Standard deviation: 586.3

"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at private health institutions " (q45)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-80	Maximum: 80
	Mean: -2.5
	Standard deviation: 585.3

"Delivery Care (women who had live/still birth during reference period) (%) - Delivery by Caesarean section at government health institutions " (q46)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-29.1	Maximum: 29.1
	Mean: -26.6
	Standard deviation: 583.6

"Delivery Care (women who had live/still birth during reference period) (%) - Delivery by Caesarean section at private health institutions " (q47)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-52	Maximum: 52
	Mean: -21.6
	Standard deviation: 584

"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at home " (q48)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-84	Maximum: 84
	Mean: -15.9
	Standard deviation: 584.6

"Delivery Care (women who had live/still birth during reference period) (%) - Delivery at home conducted by skilled health personnel (out of total deliveries)" (q49)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-42.3	Maximum: 42.3
	Mean: -27.5
	Standard deviation: 583.6

"Delivery Care (women who had live/still birth during reference period) (%) - Mothers who received post-natal care within 48 hours of Institutional delivery" (q50)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: 36.8
	Standard deviation: 587.6

"Delivery Care (women who had live/still birth during reference period) (%) - Mothers who received post-natal care within two weeks of Institutional delivery" (q51)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: 39.4
	Standard deviation: 587.7

"Delivery Care (women who had live/still birth during reference period) (%) - Delivery attended by skilled health personnel" (q52)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: 53.3
	Standard deviation: 588.5

"Delivery Care (women who had live/still birth during reference period) (%) - Discharge of mothers from institution after minimum stay of 48 hours" (q53)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-99.6	Maximum: 99.6
	Mean: 22.6
	Standard deviation: 587

"Delivery Care (women who had live/still birth during reference period) (%) - Out of pocket expenditure per delivery in public health facility (Rs. in 000+)" (q54)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-14.9	Maximum: 14.9
	Mean: -98.6
	Standard deviation: 1007

"Percentage of women who received JSY benefits - Home delivery " (q55)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -706.7
	Standard deviation: 2581.7

"Percentage of women who received JSY benefits - Institutional delivery" (q56)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0
Range: 0-76.2	Maximum: 76.2
	Mean: 24.1
	Standard deviation: 13.3

"Percentage of Women who had - Any Pregnancy complication" (q57)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0
Range: 0-76.3	Maximum: 76.3
	Mean: 37.5
	Standard deviation: 12.6

"Percentage of Women who had - Any Delivery complication" (q58)

File: dlhs4_dists

"Percentage of Women who had - Any Delivery complication" (q58)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0
Range: 0-81.5	Maximum: 81.5
	Mean: 23.3
	Standard deviation: 14.6

"Percentage of Women who had - Any Post-delivery complication" (q59)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0
Range: 0-91.8	Maximum: 91.8
	Mean: 14
	Standard deviation: 9.1

"Percentage of Women who had - Problem of vaginal discharge during last three months " (q60)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0.6
Range: 0.6-61.5	Maximum: 61.5
	Mean: 7
	Standard deviation: 5.3

"Percentage of Women who had - Menstrual related problems during last three months" (q61)**

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 1.3
Range: 1.3-30.1	Maximum: 30.1
	Mean: 10.6
	Standard deviation: 5.2

"Percentage of pregnancy resulted in - Live Birth " (q62)

File: dlhs4_dists

Overview

"Percentage of pregnancy resulted in - Live Birth " (q62)

File: dlhs4_dists

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0-100

Valid cases: 294
 Invalid: 0
 Minimum: 0
 Maximum: 100
 Mean: 95.3
 Standard deviation: 6.6

"Percentage of pregnancy resulted in - Still Birth " (q63)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: -9999-7.7

Valid cases: 294
 Invalid: 0
 Minimum: -9999
 Maximum: 7.7
 Mean: -203.1
 Standard deviation: 1416.3

"Percentage of pregnancy resulted in - Induced abortion " (q64)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: -9999-21.6

Valid cases: 294
 Invalid: 0
 Minimum: -9999
 Maximum: 21.6
 Mean: -441
 Standard deviation: 2059.3

"Percentage of pregnancy resulted in - Spontaneous abortion " (q65)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: -9999-13.5

Valid cases: 294
 Invalid: 0
 Minimum: -9999
 Maximum: 13.5
 Mean: -133.8
 Standard deviation: 1160.6

"Child Immunization (%) (Children age 12-23 months) - Received full vaccination" (q66)

File: dlhs4_dists

Overview

"Child Immunization (%) (Children age 12-23 months) - Received full vaccination" (q66)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 28.4
Standard deviation: 587.2

"Child Immunization (%) (Children age 12-23 months) - Received BCG vaccine" (q67)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 54.6
Standard deviation: 588.6

"Child Immunization (%) (Children age 12-23 months) - Received 3 doses of DPT vaccine" (q68)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 44.2
Standard deviation: 588

"Child Immunization (%) (Children age 12-23 months) - Received 3 doses of polio vaccine" (q69)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 45.4
Standard deviation: 588

"Child Immunization (%) (Children age 12-23 months) - Received measles vaccine" (q70)

File: dlhs4_dists

Overview

"Child Immunization (%) (Children age 12-23 months) - Received measles vaccine" (q70)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 44.9
Standard deviation: 588.1

"Child Immunization (%) (Children age 12-23 months) - Children (age 9-35 months) received at least one dose of vitamin A supplement in last 6 months" (q71)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 34.4
Standard deviation: 587.5

"Child feeding practices (based on last-born child in the reference period) (%) - Children age 0-5 months exclusively breastfed" (q72)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: -3.9
Standard deviation: 828.8

"Child feeding practices (based on last-born child in the reference period) (%) - Children age 6-9 months receiving solid/semi-solid food and breast milk " (q73)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: -75.2
Standard deviation: 1167.6

"Child feeding practices (based on last-born child in the reference period) (%) - Children age 12-23 months receiving breast feeding along with complementary feeding**" (q74)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -6
	Standard deviation: 828.6

"Child feeding practices (based on last-born child in the reference period) (%) - Children age 6-35 months exclusively breastfed for at least 6 months " (q75)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-96.4	Maximum: 96.4
	Mean: -44.2
	Standard deviation: 825.4

"Child feeding practices (based on last-born child in the reference period) (%) - Children under 3 years breastfed within one hour of birth " (q76)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-94.6	Maximum: 94.6
	Mean: -7.7
	Standard deviation: 828.4

"Birth Weight (%) (age below 36 months) - Percentage of Children weighed at birth " (q77)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: 45.8
	Standard deviation: 588.2

"Birth Weight (%) (age below 36 months) - Percentage of Children with low birth weight (out of those who weighed) (below 2.5 kg) " (q78)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-34.1	Maximum: 34.1
	Mean: -58.6
	Standard deviation: 824.1

"Awareness about Diarrhoea (%) - Women know about what to do when a child gets diarrhoea " (q79)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 34.2
Range: 34.2-100	Maximum: 100
	Mean: 76.2
	Standard deviation: 13.4

"Awareness about ARI (%) - Women aware about danger signs of ARI" (q80)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 3.8
Range: 3.8-99.7	Maximum: 99.7
	Mean: 50.7
	Standard deviation: 22.6

"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Prevalence of diarrhoea in last 2 weeks for children under 5 years " (q81)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-22.2	Maximum: 22.2
	Mean: -63.4
	Standard deviation: 823.7

"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with diarrhoea in the last 2 weeks and received ORS" (q82)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -762.1
	Standard deviation: 2758.7

"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with diarrhoea in the last 2 weeks and sought advice/treatment " (q83)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -858.8
	Standard deviation: 2911.6

"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Prevalence of ARI in last 2 weeks for children under 5 years " (q84)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-87.5	Maximum: 87.5
	Mean: -129.7
	Standard deviation: 1161.1

"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with acute respiratory infection or fever in last 2 weeks and sought advice/treatment..." (q85)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -195.6
	Standard deviation: 1642.5

"Treatment of childhood diseases (based on last two surviving children born during the reference period) (%) - Children with diarrhoea in the last 2 weeks given Zinc along with ORS " (q86)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -878.1
	Standard deviation: 2905.5

"Awareness of RTI/STI and HIV/AIDS (%) - Women who have heard of RTI/STI" (q87)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 3.4
Range: 3.4-94.3	Maximum: 94.3
	Mean: 25.1
	Standard deviation: 17.5

"Awareness of RTI/STI and HIV/AIDS (%) - Women who have heard of HIV/AIDS" (q88)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 18.9
Range: 18.9-99.4	Maximum: 99.4
	Mean: 67.5
	Standard deviation: 16.7

"Awareness of RTI/STI and HIV/AIDS (%) - Women who have any symptoms of RTI/STI" (q89)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 1.7
Range: 1.7-153	Maximum: 153
	Mean: 13.3
	Standard deviation: 11.3

"Awareness of RTI/STI and HIV/AIDS (%) - Women who know the place to go for testing of HIV/AIDS" (q90)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 14.7-89.6

Valid cases: 294
Invalid: 0
Minimum: 14.7
Maximum: 89.6
Mean: 54.8
Standard deviation: 16.3

"Awareness of RTI/STI and HIV/AIDS (%) - Women underwent test for detecting HIV/AIDS" (q91)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 2.3-85.5

Valid cases: 294
Invalid: 0
Minimum: 2.3
Maximum: 85.5
Mean: 32.9
Standard deviation: 16.8

"Utilization of Government Health Services (%) - Antenatal care " (q92)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 0.7
Standard deviation: 829.2

"Utilization of Government Health Services (%) - Treatment for pregnancy complications " (q93)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: -12.4
Standard deviation: 828.2

"Utilization of Government Health Services (%) - Treatment for post-delivery complications " (q94)

File: dlhs4_dists

"Utilization of Government Health Services (%) - Treatment for post-delivery complications " (q94)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -115.1
	Standard deviation: 1302.5

"Utilization of Government Health Services (%) - Treatment for children with diarrhoea" (q95)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -1416.9
	Standard deviation: 3558.3

"Utilization of Government Health Services (%) - Treatment for children with ARI" (q96)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-100	Maximum: 100
	Mean: -1322.2
	Standard deviation: 3449.2

"Birth Registration (%) - Children below age 5 years having birth registration done " (q97)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 11.5
Range: 11.5-97.8	Maximum: 97.8
	Mean: 78.6
	Standard deviation: 18.8

"Birth Registration (%) - Children below age 5 years who received birth certificate (out of those registered) " (q98)

File: dlhs4_dists

"Birth Registration (%) - Children below age 5 years who received birth certificate (out of those registered) " (q98)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-100

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 86.4
Standard deviation: 10.3

"Personal Habits (age 15 years and above) (%) - Men who use any kind of smokeless tobacco" (q99)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0.4-92.6

Valid cases: 294
Invalid: 0
Minimum: 0.4
Maximum: 92.6
Mean: 30.6
Standard deviation: 25.1

"Personal Habits (age 15 years and above) (%) - Women who use any kind of smokeless tobacco" (q100)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -99-92.3

Valid cases: 294
Invalid: 0
Minimum: -99
Maximum: 92.3
Mean: 18.3
Standard deviation: 24.6

"Personal Habits (age 15 years and above) (%) - Men who smoke" (q101)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-74.7

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 74.7
Mean: -8.7
Standard deviation: 584.8

"Personal Habits (age 15 years and above) (%) - Women who smoke" (q102)

File: dlhs4_dists

"Personal Habits (age 15 years and above) (%) - Women who smoke" (q102)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: -9999
Range: -9999-34.9	Maximum: 34.9
	Mean: -31.1
	Standard deviation: 583.3

"Personal Habits (age 15 years and above) (%) - Men who consume alcohol" (q103)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 4
Range: 4-81	Maximum: 81
	Mean: 28.3
	Standard deviation: 15

"Personal Habits (age 15 years and above) (%) - Women who consume alcohol" (q104)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0
Range: 0-66.2	Maximum: 66.2
	Mean: 4.4
	Standard deviation: 10

"Reported Prevalence of Morbidity - Any Injury " (q105)

File: dlhs4_dists

Overview

Type: Continuous	Valid cases: 294
Format: numeric	Invalid: 0
Decimals: 2	Minimum: 0.7
Range: 0.7-8.3	Maximum: 8.3
	Mean: 2.9
	Standard deviation: 1.6

"Reported Prevalence of Morbidity - Acute Illness " (q106)

File: dlhs4_dists

Overview

"Reported Prevalence of Morbidity - Acute Illness " (q106)

File: dlhs4_dists

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.4-31.3

Valid cases: 294
 Invalid: 0
 Minimum: 0.4
 Maximum: 31.3
 Mean: 8.8
 Standard deviation: 6.1

"Reported Prevalence of Morbidity - Chronic Illness " (q107)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.4-24.3

Valid cases: 294
 Invalid: 0
 Minimum: 0.4
 Maximum: 24.3
 Mean: 8
 Standard deviation: 4.9

"Reported Prevalence of Chronic Illness during last one year (%) - Disease of respiratory system " (q108)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: -9999-60.9

Valid cases: 294
 Invalid: 0
 Minimum: -9999
 Maximum: 60.9
 Mean: -22.4
 Standard deviation: 583.9

"Reported Prevalence of Chronic Illness during last one year (%) - Disease of cardiovascular system " (q109)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: -9999-34.1

Valid cases: 294
 Invalid: 0
 Minimum: -9999
 Maximum: 34.1
 Mean: -25.4
 Standard deviation: 583.7

"Reported Prevalence of Chronic Illness during last one year (%) - Persons suffering from tuberculosis " (q110)

File: dlhs4_dists

Overview

"Reported Prevalence of Chronic Illness during last one year (%) - Persons suffering from tuberculosis " (q110)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-7.7

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 7.7
Mean: -169.3
Standard deviation: 1295.2

"Anaemia Status by Haemoglobin Level (%) - Children (6-59 months) having anaemia " (q111)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-96.6

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 96.6
Mean: -376.6
Standard deviation: 2073.2

"Anaemia Status by Haemoglobin Level (%) - Children (6-59 months) having severe anaemia" (q112)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-40

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 40
Mean: -96.7
Standard deviation: 1007.4

"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having anaemia - Male " (q113)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: -248.6
Standard deviation: 1735.7

"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having severe anaemia - Male " (q114)

File: dlhs4_dists

Overview

"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having severe anaemia - Male " (q114)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-23.6

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 23.6
Mean: -202.1
Standard deviation: 1416.6

"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having anaemia - Female " (q115)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: -486.4
Standard deviation: 2286

"Anaemia Status by Haemoglobin Level (%) - Children (6-9 Years) having severe anaemia - Female " (q116)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-40

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 40
Mean: -135.8
Standard deviation: 1160.6

"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having anaemia - Male " (q117)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 4.1-90.9

Valid cases: 294
Invalid: 0
Minimum: 4.1
Maximum: 90.9
Mean: 55.2
Standard deviation: 15.4

"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having severe anaemia - Male " (q118)

File: dlhs4_dists

Overview

"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having severe anaemia - Male " (q118)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-24.2

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 24.2
Mean: -29.1
Standard deviation: 583.5

"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having anaemia - Female " (q119)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-92.2

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 92.2
Mean: 23.9
Standard deviation: 586.8

"Anaemia Status by Haemoglobin Level (%) - Children (6-14 years) having severe anaemia - Female " (q120)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -99-51.5

Valid cases: 294
Invalid: 0
Minimum: -99
Maximum: 51.5
Mean: 5.4
Standard deviation: 8.3

"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having anaemia - Male " (q121)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 2.6-90.2

Valid cases: 294
Invalid: 0
Minimum: 2.6
Maximum: 90.2
Mean: 46.9
Standard deviation: 14.5

"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having severe anaemia - Male " (q122)

File: dlhs4_dists

Overview

"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having severe anaemia - Male " (q122)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-61.6

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 61.6
Mean: -97.8
Standard deviation: 1007

"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having anaemia - Female " (q123)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 2.9-91

Valid cases: 294
Invalid: 0
Minimum: 2.9
Maximum: 91
Mean: 56.7
Standard deviation: 15.8

"Anaemia Status by Haemoglobin Level (%) - Children (10-19 Years) having severe anaemia - Female" (q124)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-35

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 35
Mean: -96.5
Standard deviation: 1007.2

"Anaemia Status by Haemoglobin Level (%) - Adolescents (15-19 years) having anaemia " (q125)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 3.4-87.7

Valid cases: 294
Invalid: 0
Minimum: 3.4
Maximum: 87.7
Mean: 48.7
Standard deviation: 14.2

"Anaemia Status by Haemoglobin Level (%) - Adolescents (15-19 years) having severe anaemia" (q126)

File: dlhs4_dists

Overview

"Anaemia Status by Haemoglobin Level (%) - Adolescents (15-19 years) having severe anaemia" (q126)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-29

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 29
Mean: -63.4
Standard deviation: 823.7

"Anaemia Status by Haemoglobin Level (%) - Pregnant women (15-49 aged) having anaemia " (q127)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: 26.9
Standard deviation: 586.9

"Anaemia Status by Haemoglobin Level (%) - Pregnant women (15-49 aged) having severe anaemia" (q128)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: -9999-100

Valid cases: 294
Invalid: 0
Minimum: -9999
Maximum: 100
Mean: -95.8
Standard deviation: 1007.3

"Anaemia Status by Haemoglobin Level (%) - Women (15-49 aged) having anaemia " (q129)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 4.1-88

Valid cases: 294
Invalid: 0
Minimum: 4.1
Maximum: 88
Mean: 57.8
Standard deviation: 14.3

"Anaemia Status by Haemoglobin Level (%) - Women (15-49 aged) having severe anaemia " (q130)

File: dlhs4_dists

Overview

"Anaemia Status by Haemoglobin Level (%) - Women (15-49 aged) having severe anaemia " (q130)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-24.7

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 24.7
Mean: 5.6
Standard deviation: 4.4

"Anaemia Status by Haemoglobin Level (%) - Persons (20 years and above) having anaemia " (q131)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 3.4-83.4

Valid cases: 294
Invalid: 0
Minimum: 3.4
Maximum: 83.4
Mean: 49.3
Standard deviation: 12.7

"Anaemia Status by Haemoglobin Level (%) - Persons (20 years and above) having Severe anaemia " (q132)

File: dlhs4_dists

Overview

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

Valid cases: 294
Invalid: 0
Minimum: 0
Maximum: 22
Mean: 4.7
Standard deviation: 3.9

"Blood Sugar Level (age 18 years and above) (%) - Blood Sugar Level >140 mg/dl (high)" (q133)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 3.5-39.8

Valid cases: 294
Invalid: 0
Minimum: 3.5
Maximum: 39.8
Mean: 12.9
Standard deviation: 5.1

"Blood Sugar Level (age 18 years and above) (%) - Blood Sugar Level >160 mg/dl (very high)" (q134)

File: dlhs4_dists

Overview

"Blood Sugar Level (age 18 years and above) (%) - Blood Sugar Level >160 mg/dl (very high)" (q134)

File: dlhs4_dists

Type: Continuous
Format: numeric
Decimals: 2
Range: 0.4-20.6

Valid cases: 294
Invalid: 0
Minimum: 0.4
Maximum: 20.6
Mean: 6.6
Standard deviation: 3.1

"Hypertension (age 18 years and above) (%) - Above Normal Range (Systolic >140 mm of Hg & Diastolic >90 mm of Hg)" (q135)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 8.3-60.6

Valid cases: 294
Invalid: 0
Minimum: 8.3
Maximum: 60.6
Mean: 25.2
Standard deviation: 7.7

"Hypertension (age 18 years and above) (%) - Moderately High (Systolic >160 mm of Hg & Diastolic >100 mm of Hg)" (q136)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 3.5-20.8

Valid cases: 294
Invalid: 0
Minimum: 3.5
Maximum: 20.8
Mean: 8.9
Standard deviation: 3.4

"Hypertension (age 18 years and above) (%) - Very High (Systolic >180 mm of Hg & Diastolic >110 mm of Hg)" (q137)

File: dlhs4_dists

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0.8-9.7

Valid cases: 294
Invalid: 0
Minimum: 0.8
Maximum: 9.7
Mean: 3.4
Standard deviation: 1.7

"Census of India 2011 district code (3-digits)" (dt_id_11)

File: dlhs4_dists

Overview

"Census of India 2011 district code (3-digits)" (dt_id_11)

File: dlhs4_dists

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 23-640

Valid cases: 275
 Invalid: 19
 Minimum: 23
 Maximum: 640
 Mean: 387.4
 Standard deviation: 207.7

"unique row ID" (serial_id)

File: dlhs4_dists

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-296

Valid cases: 294
 Invalid: 0
 Minimum: 1
 Maximum: 296
 Mean: 147.8
 Standard deviation: 85.5

"unique serial ID generated by Patrycja K." (serial_id)

File: dlhs4_labels

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-1000	Maximum: 1000
	Mean: 500.5
	Standard deviation: 288.8

"variable name" (var)

File: dlhs4_labels

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 22	

"respective label for value" (label)

File: dlhs4_labels

Overview

Type: Discrete	Valid cases: 994
Format: character	Invalid: 0
Width: 47	

"variable value(s)" (value)

File: dlhs4_labels

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-9998	Maximum: 9998
	Mean: 17.8
	Standard deviation: 316.2

"respective dlhs4 pg table for which the variables and their values/labels belong to" (pg_table)

File: dlhs4_labels

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 8	

"State code" (state)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 12-12

Valid cases: 1000
 Invalid: 0

"District code" (dist)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 8-12

Valid cases: 1000
 Invalid: 0

"primary sampling unit" (psu)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-40

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 40
 Mean: 20.7
 Standard deviation: 17.1

"primary key" (prim_key)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 112133630009307-112134910000603

Valid cases: 1000
 Invalid: 0
 Minimum: 112133630009307
 Maximum: 112134910000603
 Mean: 112133695516466
 Standard deviation: 63501987.1

"" (primekeynew)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 112133630009307-112134910000603

Valid cases: 1000
 Invalid: 0
 Minimum: 112133630009307
 Maximum: 112134910000603
 Mean: 112133695516466
 Standard deviation: 63501987.1

"locality of the household [1 = Rural, 2 = Urban]" (htype)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"rcvid" (rcvid)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-11

Valid cases: 1000
 Invalid: 0

"" (supid)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 9270-9334

Valid cases: 1000
 Invalid: 0
 Minimum: 9270
 Maximum: 9334
 Mean: 9288.7
 Standard deviation: 27.6

"timestamp end" (tsend)

File: dlhs4cab

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 995
 Invalid: 0

"timestamp start" (tsstart)

File: dlhs4cab

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 1000
 Invalid: 0

"interviewer identifier" (urid)

File: dlhs4cab

Overview

"interviewer identifier" (urid)

File: dlhs4cab

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1077-1336

Valid cases: 1000
 Invalid: 0
 Minimum: 1077
 Maximum: 1336
 Mean: 1153.5
 Standard deviation: 110.2

"interview start date" (qsinterviewdate)

File: dlhs4cab

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 30
 Mean: 16.3
 Standard deviation: 9.2

"interview start time_hour" (qsinterviewhour)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 6-19

Valid cases: 1000
 Invalid: 0

"interview start time_min" (qsinterviewmin)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-59

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 59
 Mean: 29
 Standard deviation: 16.2

"interview start month" (qsinterviewmonth)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 7-10

Valid cases: 1000
 Invalid: 0

"interview start year" (qsinterviewyear)

File: dlhs4cab

"interview start year" (qsinterviewyear)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 2013-2013	

"interview end time_min" (qeinterviewmin)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-59	Maximum: 59
	Mean: 30.2
	Standard deviation: 16.7

"record interview end time_hour" (qeinterviewhour)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 6-19	

"interview end month" (qeinterviewmonth)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 7-10	

"interview end year" (qeinterviewyear)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 2013-2013	

"interview end date" (qeinterviewdate)

File: dlhs4cab

Overview

"interview end date" (qeinterviewdate)

File: dlhs4cab

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

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 30
 Mean: 16.3
 Standard deviation: 9.2

"" (person_index)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-11

Valid cases: 1000
 Invalid: 0

"number of household members" (hhmembernumber)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-11

Valid cases: 1000
 Invalid: 0

"number of female household members" (hhmembernumber_female)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"number of male household members" (hhmembernumber_male)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"number of others household members" (hhmembernumber_other)

File: dlhs4cab

Overview

"number of others household members" (hhmembernumber_other)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 1000
 Invalid: 0

"total persons in household" (qh1)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-11

Valid cases: 1000
 Invalid: 0

"total male in household" (qh2)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"total female in household" (qh3)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"total others in household" (qh4)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 1000
 Invalid: 0

"line number of hh member" (hv02)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-11

Valid cases: 1000
 Invalid: 0

"respondents relation with head of hh" (hv04)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-13

Valid cases: 1000
 Invalid: 0

"sex of the respondent" (hv05)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usual resident or not" (hv06)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"date of household" (hv07d)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 999
 Invalid: 1
 Minimum: 1
 Maximum: 98
 Mean: 77.1
 Standard deviation: 36.7

"month of household" (hv07m)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 999
 Invalid: 1
 Minimum: 1
 Maximum: 98
 Mean: 74.9
 Standard deviation: 39.8

"year of household" (hv07y)

File: dlhs4cab

"year of household" (hv07y)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 1950
Range: 1950-9998	Maximum: 9998
	Mean: 7561.4
	Standard deviation: 3686.1

"age in completed year" (hv08)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-88	Maximum: 88
	Mean: 30.1
	Standard deviation: 17.6

"marital status of hh member" (hv09)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 876
Format: numeric	Invalid: 124
Decimals: 0	
Range: 1-8	

"currently attending school" (hv10)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 225
Format: numeric	Invalid: 775
Decimals: 0	
Range: 1-3	

"reasons for currently not attending school" (hv11)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 989
Decimals: 0	Minimum: 2
Range: 2-96	Maximum: 96
	Mean: 36.9
	Standard deviation: 46.9

"highest education attended age 7year and above" (hv12)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 918
Format: numeric	Invalid: 82
Decimals: 0	Minimum: 1
Range: 1-99	Maximum: 99
	Mean: 29.9
	Standard deviation: 42.1

"completed year of schooling" (hv13)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 672
Format: numeric	Invalid: 328
Decimals: 0	
Range: 0-19	

"occupation/activities" (hv14)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 959
Format: numeric	Invalid: 41
Decimals: 0	Minimum: 1
Range: 1-99	Maximum: 99
	Mean: 64.4
	Standard deviation: 44.3

"occupation/activities-none" (hv14none)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 587
Format: numeric	Invalid: 413
Decimals: 0	
Range: 1-5	

"occupation-division 1&2" (hv14ocp1)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 995
Decimals: 0	Minimum: 203
Range: 203-291	Maximum: 291
	Mean: 245.8
	Standard deviation: 42.5

"occupation-division 3&4" (hv14ocp2)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 37
Format: numeric	Invalid: 963
Decimals: 0	Minimum: 302
Range: 302-491	Maximum: 491
	Mean: 365.4
	Standard deviation: 69.6

"occupation-division 5" (hv14ocp3)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 74
Format: numeric	Invalid: 926
Decimals: 0	Minimum: 501
Range: 501-593	Maximum: 593
	Mean: 579.7
	Standard deviation: 22.7

"occupation-division 6" (hv14ocp4)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 180
Format: numeric	Invalid: 820
Decimals: 0	Minimum: 611
Range: 611-684	Maximum: 684
	Mean: 614.7
	Standard deviation: 13.7

"occupation-division 7-8-9" (hv14ocp5)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 42
Format: numeric	Invalid: 958
Decimals: 0	Minimum: 718
Range: 718-9410	Maximum: 9410
	Mean: 1296.1
	Standard deviation: 1804.4

"occupation/activities-other" (hv14other)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 990
Decimals: 0	
Range: 1-2	

"household ever been registered with civil authority (below age 5years)" (hv15)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-8

Valid cases: 41
Invalid: 959

"does the person have household certificate" (hv16)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 18
Invalid: 982

"having any form of disability on the day of survey" (hv17)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 1000
Invalid: 0

"treatment taken for any injury during the last year" (hv18)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-7

Valid cases: 36
Invalid: 964

"type of acute illness during last 15 days" (hv19)

File: dlhs4cab

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-96

Valid cases: 147
Invalid: 853
Minimum: 1
Maximum: 96
Mean: 15
Standard deviation: 28.5

"main source of treatment for acute illness" (hv20)

File: dlhs4cab

"main source of treatment for acute illness" (hv20)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 147
Format: numeric	Invalid: 853
Decimals: 0	Minimum: 0
Range: 0-96	Maximum: 96
	Mean: 6.8
	Standard deviation: 8.4

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 973
Decimals: 0	Minimum: 1
Range: 1-96	Maximum: 96
	Mean: 41.5
	Standard deviation: 46.1

"sought medical care for diagnosis of chronic illness" (hv22)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 24
Format: numeric	Invalid: 976
Decimals: 0	
Range: 1-3	

"what was the diagnosis" (hv23)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 974
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 17.4
	Standard deviation: 31.2

"main source of diagnosis" (hv24)

File: dlhs4cab

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 984
Decimals: 0	
Range: 3-9	

"getting regular treatment for chronic illness" (hv25)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-3

Valid cases: 16
 Invalid: 984

"main source of diagnosis" (hv26)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-9

Valid cases: 15
 Invalid: 985

"religion of the head of the household" (hv30)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 96
 Mean: 26.4
 Standard deviation: 40.4

"caste or tribe of head of the household" (hv31a)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"category of caste of head of the household" (hv31b)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 925
 Invalid: 75

"main source of drinking water for household member" (hv32)

File: dlhs4cab

Overview

"main source of drinking water for household member" (hv32)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 1000
 Invalid: 0

"treat water in any way to make it safer to drink" (hv33)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 1000
 Invalid: 0

"usually boiling water to make safer for drinking" (hv34a)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usually use alum water to make safer for drinking" (hv34b)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"usually add bleach/chlorine tablets in water to make safer for drinking" (hv34c)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usually strain through a cloth in water to make safer for drinking" (hv34d)

File: dlhs4cab

Overview

"usually strain through a cloth in water to make safer for drinking" (hv34d)

File: dlhs4cab

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"usually use water filter water to make safer for drinking" (hv34e)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"usually use electronic purifier water to make safer for drinking" (hv34f)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"usually let it stand and settle water to make safer for drinking" (hv34g)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"usually other treatment water to make safer for drinking" (hv34h)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"water treatment - do not (hv33)" (hv34i)

File: dlhs4cab

Overview

"water treatment - do not (hv33)" (hv34i)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"toilet facility mainly used" (hv35)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 11-96

Valid cases: 1000
 Invalid: 0
 Minimum: 11
 Maximum: 96
 Mean: 29.5
 Standard deviation: 19.9

"share this toilet facility with other households" (hv36)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 715
 Invalid: 285

"infant fecal matter disposed" (hv37)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 752
 Invalid: 248
 Minimum: 1
 Maximum: 98
 Mean: 30.4
 Standard deviation: 42.7

"infant fecal matter disposed" (hv37a)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2-98

Valid cases: 248
 Invalid: 752
 Minimum: 2
 Maximum: 98
 Mean: 12.9
 Standard deviation: 27.3

"dispose of batch or kitchen water" (hv38)

File: dlhs4cab

"dispose of batch or kitchen water" (hv38)

File: dlhs4cab

Overview

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

Valid cases: 1000
 Invalid: 0

"type of fuel household mainly use for cooking" (hv39)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 1000
 Invalid: 0

"type of house" (hv40)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 1000
 Invalid: 0

"number of dwelling rooms in household" (hv41)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-10

Valid cases: 1000
 Invalid: 0

"number of rooms used for sleeping in household" (hv42)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 1000
 Invalid: 0

"separate room which is used as kitchen" (hv43)

File: dlhs4cab

Overview

"separate room which is used as kitchen" (hv43)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 1000
 Invalid: 0

"main source of lighting in hh" (hv44)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 1000
 Invalid: 0

"household ownership" (hv45)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 1000
 Invalid: 0

"hh having radio/transistor" (hv46a)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having television" (hv46b)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having computer/laptop without internet" (hv46c)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having computer/laptop with internet" (hv46d)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having telephone only" (hv46e)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having mobile phone only" (hv46f)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having washing machine" (hv46g)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having refrigerator" (hv46h)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having sewing machine" (hv46i)

File: dlhs4cab

Overview

"hh having sewing machine" (hv46i)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having watch or clock" (hv46j)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having bicycle" (hv46k)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having motorcycle or scooter or moped" (hv46l)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having car/jeep/van" (hv46m)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having tractor" (hv46n)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"hh having water pump /tube well" (hv46o)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having cart driven by animal" (hv46p)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"hh having cart driven by machine" (hv46q)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"hh having other cart" (hv46r)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having cooler/a/c" (hv46s)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"hh having other" (hv46t)

File: dlhs4cab

Overview

"hh having other" (hv46t)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having own any land" (hv47)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"hh having own total land in acres" (hv47a)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.100000001490116-21

Valid cases: 549
 Invalid: 451
 Minimum: 0.1
 Maximum: 21
 Mean: 4.3
 Standard deviation: 4.2

"hh having own total agriculture land" (hv47b)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 549
 Invalid: 451

"hh having own total irrigated land" (hv47c)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0-20

Valid cases: 469
 Invalid: 531
 Minimum: 0
 Maximum: 20
 Mean: 2.6
 Standard deviation: 4.1

"household have a below poverty line (bpl) card" (hv48)

File: dlhs4cab

Overview

"household have a below poverty line (bpl) card" (hv48)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 1000
 Invalid: 0

"any usual member of hh covered by a health scheme or health insurance" (hv49)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-esis" (hv50a)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-rsby" (hv50b)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-other govt.scheme" (hv50c)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-medical reimbursement from employee" (hv50d)

File: dlhs4cab

Overview

"health cover/ health scheme/ health insurance-medical reimbursement from employee" (hv50d)

File: dlhs4cab

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"health cover/ health scheme/ health insurance- community health insurance program" (hv50e)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"health cover/ health scheme/ health insurance-mediclaim" (hv50f)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1000
Invalid: 0

"health cover/ health scheme/ health insurance-private scheme" (hv50g)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1000
Invalid: 0

"health cover/ health scheme/ health insurance-other" (hv50h)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1000
Invalid: 0

"hh get sick where do they mainly go for treatment" (hv51)

File: dlhs4cab

Overview

"hh get sick where do they mainly go for treatment" (hv51)

File: dlhs4cab

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

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 99
 Mean: 7.3
 Standard deviation: 13.9

"reason for not going to govt hf-no adequate infrastructure" (hv52a)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt hf-no facility" (hv52b)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt hf-not aware about any facility" (hv52c)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt hf-doctor not available" (hv52d)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt hf-facility timing not convenient" (hv52e)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"reason for not going to govt hf-health personnel often absent" (hv52f)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"reason for not going to govt hf-waiting time too long" (hv52g)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"reason for not going to govt hf-poor quality of care" (hv52h)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"reason for not going to govt hf-drug not available" (hv52i)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"reason for not going to govt hf-no trust in govt facility" (hv52j)

File: dlhs4cab

"reason for not going to govt hf-no trust in govt facility" (hv52j)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt hf-too far away" (hv52k)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt hf-other" (hv52l)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"introduction of cab facility" (q77_intro)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"introduction of cab facility" (q77_intropersonalhabit)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"cab test sex" (hv78)

File: dlhs4cab

Overview

"cab test sex" (hv78)

File: dlhs4cab

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 776
 Invalid: 224

"respondent age on the day of survey" (hv79)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-3

Valid cases: 784
 Invalid: 216

"respondent age for testing" (age_test)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-88

Valid cases: 999
 Invalid: 1
 Minimum: 0
 Maximum: 88
 Mean: 30.1
 Standard deviation: 17.6

"age in days" (hv79d)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in month" (hv79m)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in years" (hv79y)

File: dlhs4cab

Overview

"age in years" (hv79y)

File: dlhs4cab

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-85

Valid cases: 779
 Invalid: 221
 Minimum: 1
 Maximum: 85
 Mean: 31.7
 Standard deviation: 16.9

"marital status" (hv80)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 702
 Invalid: 298

"pregnancy status" (hv81)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 262
 Invalid: 738

"weight in kgs" (hv82)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 8-157

Valid cases: 769
 Invalid: 231
 Minimum: 8
 Maximum: 157
 Mean: 49.1
 Standard deviation: 15.1

"weight in grms" (hv82a)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-900

Valid cases: 489
 Invalid: 511
 Minimum: 0
 Maximum: 900
 Mean: 424.7
 Standard deviation: 292.8

"result of weight measured for member one month and above" (hv83)

File: dlhs4cab

Overview

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

Valid cases: 769
Invalid: 231

"lenght/height measured for member one month and above" (hv84)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 768
Invalid: 232

"height/lenght in centimeter" (hv85)

File: dlhs4cab

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 45-180

Valid cases: 769
Invalid: 231
Minimum: 45
Maximum: 180
Mean: 149.2
Standard deviation: 17.2

"fill for height length" (flq85)

File: dlhs4cab

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 769
Invalid: 0

"result of lenght/height measured for member one month and above" (hv86)

File: dlhs4cab

Overview

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

Valid cases: 769
Invalid: 231

"code number of parents/responsible adult for member 6 month to 17 years" (hv87)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-7

Valid cases: 172
Invalid: 828

"parent line no" (hv87a)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-7

Valid cases: 171
Invalid: 829

"introduction of cab facility" (hv88)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 776
Invalid: 224

"result of heamoglobin for member six month and above" (hv89)

File: dlhs4cab

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 753
Invalid: 247

"barcode number" (hv90)

File: dlhs4cab

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1454558-1492171

Valid cases: 704
Invalid: 296
Minimum: 1454558
Maximum: 1492171
Mean: 1472339.1
Standard deviation: 14129.6

"heamoglobin level" (hv90a)

File: dlhs4cab

"hemoglobin level" (hv90a)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 5.01999998092651-16.5659999847412

Valid cases: 704
 Invalid: 296
 Minimum: 5
 Maximum: 16.6
 Mean: 10.6
 Standard deviation: 1.9

"consumed any thing as solid/liquid since morning" (hv91)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 590
 Invalid: 410

"blood sugar level" (hv91a)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 42-216

Valid cases: 589
 Invalid: 411
 Minimum: 42
 Maximum: 216
 Mean: 109.2
 Standard deviation: 19.5

"result of blood sugar level for member six month and above" (hv92)

File: dlhs4cab

Overview

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

Valid cases: 589
 Invalid: 411

"pb measured age 18 year and above-systolic-1" (hv93a)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 74-199

Valid cases: 603
 Invalid: 397
 Minimum: 74
 Maximum: 199
 Mean: 121.4
 Standard deviation: 17.9

"pb measured age 18 year and above-systolic-2" (hv93b)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 603
Format: numeric	Invalid: 397
Decimals: 0	Minimum: 67
Range: 67-191	Maximum: 191
	Mean: 117.8
	Standard deviation: 17.5

"pb measured age 18 year and above-diastolic-1" (hv94a)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 603
Format: numeric	Invalid: 397
Decimals: 0	Minimum: 53
Range: 53-132	Maximum: 132
	Mean: 83.6
	Standard deviation: 13.5

"pb measured age 18 year and above-diastolic-2" (hv94b)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 603
Format: numeric	Invalid: 397
Decimals: 0	Minimum: 47
Range: 47-117	Maximum: 117
	Mean: 81.1
	Standard deviation: 12.1

"pb measured age 18 year and above-pulse rate-1" (hv95a)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 603
Format: numeric	Invalid: 397
Decimals: 0	Minimum: 48
Range: 48-140	Maximum: 140
	Mean: 78.1
	Standard deviation: 11.9

"pb measured age 18 year and above-pulse rate-2" (hv95b)

File: dlhs4cab

Overview

Type: Continuous	Valid cases: 603
Format: numeric	Invalid: 397
Decimals: 0	Minimum: 50
Range: 50-118	Maximum: 118
	Mean: 77
	Standard deviation: 10.8

"result of bp measurement for member 18 years and above" (hv96)

File: dlhs4cab

Overview

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

Valid cases: 604
 Invalid: 396

"personnel habit age 15 years and above-chew" (hv97)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 621
 Invalid: 379

"personnel habit age 15 years and above-smoke" (hv98)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 621
 Invalid: 379

"personnel habit age 15 years and above-consume alcohol" (hv99)

File: dlhs4cab

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 621
 Invalid: 379

"district household weight" (dhhwt)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.856072783470154-1.19576251506805

Valid cases: 1000
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.2
 Mean: 1
 Standard deviation: 0.1

"state household weight" (shhwt)

File: dlhs4cab

Overview

"state household weight" (shhwt)

File: dlhs4cab

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.797085464000702-1.66482424736023

Valid cases: 1000
 Invalid: 0
 Minimum: 0.8
 Maximum: 1.7
 Mean: 1.2
 Standard deviation: 0.3

"district ever married women weight" (dewwt)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.853298187255859-1.19188702106476

Valid cases: 1000
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.2
 Mean: 1
 Standard deviation: 0.1

"state ever married women weight" (sewwt)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.835062503814697-1.67520403862

Valid cases: 1000
 Invalid: 0
 Minimum: 0.8
 Maximum: 1.7
 Mean: 1.2
 Standard deviation: 0.3

"State name" (state_name)

File: dlhs4cab

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 1000
 Invalid: 0

"Serial ID [Patrycja K. generated this]" (serial_id)

File: dlhs4cab

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-1000

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 1000
 Mean: 500.5
 Standard deviation: 288.8

"State code" (state)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 2
Range: 2-27	Maximum: 27
	Mean: 15.3
	Standard deviation: 8.6

"District code" (dist)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-30	Maximum: 30
	Mean: 10.7
	Standard deviation: 6.6

"new_prim_key" (main_key)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 9	

"Primary key" (prim_key)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 19	

"PHC code" (phc_code)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 810
Format: numeric	Invalid: 190
Decimals: 0	Minimum: 0
Range: 0-91	Maximum: 91
	Mean: 6.1
	Standard deviation: 8.1

"Code of Mandal" (bl_code)

File: dlhs4chc

"Code of Mandal" (bl_code)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-91

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 91
 Mean: 8
 Standard deviation: 9.1

"CHC/RH code" (chc_code)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-36

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 36
 Mean: 7.3
 Standard deviation: 6.8

"District Hospital code" (dh_code)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-29

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 29
 Mean: 1.3
 Standard deviation: 1.8

"Location of CHC" (qc1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Serial number of PHC cattered by CHC" (qc2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-20

Valid cases: 1000
 Invalid: 0

"Polulation covered by CHC for latest year" (qc3)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-509746	Maximum: 509746
	Mean: 116626.5
	Standard deviation: 97308.6

"Distance between DH/SDH and CHC/RH" (qc4)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-388	Maximum: 388
	Mean: 39.7
	Standard deviation: 33.9

"Distance of CHC from the farthest SHC village" (qc5)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-300	Maximum: 300
	Mean: 30.2
	Standard deviation: 26.2

"Number of Satellite signals received" (gps_ns)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 3-9	

"Accuracy of geographic coordinates" (gps_asf)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 3
Range: 3-515	Maximum: 515
	Mean: 19.7
	Standard deviation: 21.9

"Latitude North-N" (gpslat_n)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

"Latitude Degree" (gpslat_d)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 11-77

Valid cases: 1000
 Invalid: 0
 Minimum: 11
 Maximum: 77
 Mean: 24.9
 Standard deviation: 4.7

"Latitude Minutes" (gpslat_m)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-90

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 90
 Mean: 29.6
 Standard deviation: 17.6

"Latitude Second" (gpslat_s)

File: dlhs4chc

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 999
 Mean: 488.6
 Standard deviation: 282.2

"Longitude East-E" (gpslng_e)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

"Longitude Degree" (gpslng_d)

File: dlhs4chc

"Longitude Degree" (gpslng_d)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 11
Range: 11-96	Maximum: 96
	Mean: 81.6
	Standard deviation: 9

"Longitude Minutes" (gpslng_m)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-88	Maximum: 88
	Mean: 30.8
	Standard deviation: 18.4

"Longitude Second" (gpslng_s)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 483.2
	Standard deviation: 286

"Way point circle one" (gps_wp)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-2	

"Interview date" (int_d)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-31	Maximum: 31
	Mean: 15.4
	Standard deviation: 8.4

"Interview month" (int_m)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 1000
 Invalid: 0

"Interview year" (int_y)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2013-2014

Valid cases: 1000
 Invalid: 0

"Respondent for CHC" (resp)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 997
 Invalid: 3

"Medical Superintendent" (qch19a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Doctor/Specialist/Obstetrician/Gynaecologist" (qch19b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Administrative Personnel" (qch19c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"ANM/Male health Worker" (qch19d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Respondent Designation-other" (qch19e)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"DESIGNATION OF THE RESPONDENT" (qch19_other)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"SERIAL NUMBER OF PHC QUESTIONNAIRE" (srno_phc)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-16

Valid cases: 3
 Invalid: 997

"SERIAL NUMBER OF SHC QUESTIONNAIRE" (srno_shc)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 3
 Invalid: 997

"SERIAL NUMBER OF CHC QUESTIONNAIRE" (srno_chc)

File: dlhs4chc

Overview

"SERIAL NUMBER OF CHC QUESTIONNAIRE" (srno_chc)

File: dlhs4chc

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-35

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 35
 Mean: 7
 Standard deviation: 6.9

"SERIAL NUMBER OF DH/SDH QUESTIONNAIRE" (srno_dh)

File: dlhs4chc

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 30
 Mean: 1.2
 Standard deviation: 2.2

"Health facility visit" (qch21)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"CHC designated as FRU" (qc11)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Since when this CHC started functioning 24x7" (qc12)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1913-9998

Valid cases: 560
 Invalid: 440
 Minimum: 1913
 Maximum: 9998
 Mean: 2022.9
 Standard deviation: 478.1

"plan made for functioning 24x7 by march 2012" (qc13)

File: dlhs4chc

Overview

"plan made for functioning 24x7 by march 2012" (qc13)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 786
 Invalid: 214

"Deliveries are conducted in CHC" (qc14)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"CHC provides normal delivery services" (qc15a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 970
 Invalid: 30

"CHC provides for assisted delivery services" (qc15b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 969
 Invalid: 31

"CHC provides administration of parental oxytocics services" (qc15c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 970
 Invalid: 30

"CHC provides administration of parental antibiotics services" (qc15d)

File: dlhs4chc

Overview

"CHC provides administration of parental antibiotics services" (qc15d)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 971
Invalid: 29

"CHC provides administration of Magnesium sulphate inj. services" (qc15e)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 971
Invalid: 29

"CHC provides management of post-partum haemorrhages services" (qc15f)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 971
Invalid: 29

"CHC provides Management of other delivery completion services" (qc15g)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 971
Invalid: 29

"CHC provides caesarian section services" (qc15h)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 971
Invalid: 29

"CHC having blood bank available functional 24x7" (qc16)

File: dlhs4chc

"CHC having blood bank available functional 24x7" (qc16)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"CHC having blood storage facility" (qc17)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"CHC having license for the blood bank/approval the blood storage centre" (qc18)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 368
 Invalid: 632

"No equipment/refrigerator" (qc19a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 798
 Invalid: 202

"No reagents" (qc19b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 782
 Invalid: 218

"No license" (qc19c)

File: dlhs4chc

Overview

"No license" (qc19c)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 843
 Invalid: 157

"No power backup" (qc19d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 755
 Invalid: 245

"No manpower" (qc19e)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 819
 Invalid: 181

"Other reason for non-availability of blood bank/blood storage facility" (qc19f)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 765
 Invalid: 235

"Specify reasons for non-availability of blood bank/blood storage facility" (qc19_other)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"low birth babies managed" (qc110i)

File: dlhs4chc

Overview

"low birth babies managed" (qc110i)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"New born care facility available at CHC" (qc110ii)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"thermal protection available for new born services" (qc110b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 999
 Invalid: 1

"Resucitation available for new born services" (qc110a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 1000
 Invalid: 0

"manual vaccum aspiration safe abortion services available" (qc111a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Electricl vaccum aspiration safe abortion services available" (qc111b)

File: dlhs4chc

Overview

"Electrical vacuum aspiration safe abortion services available" (qc111b)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Dilatation & Curettage services available" (qc111c)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"other services available" (qc111d)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 971
Invalid: 29

"other specify services available" (qc111d_other)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"RTI/STI treatment and consulting provided in facility" (qc112)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 1000
Invalid: 0

"laboratory services are available in facility" (qc113)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"The laboratory services outsourced" (qc114)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 902
 Invalid: 98

"Total number of ambulance available at CHC" (qc115_avail)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"Total number of ambulance functional at CHC" (qc115_f)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 998
 Invalid: 2

"Have adequate funds available for operating the ambulance" (qc116)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 807
 Invalid: 193

"Any mechanism to assure referral transport" (qc117)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"whether any Govt. ambulance are used for referral transport" (qc118)

File: dlhs4chc

"whether any Govt. ambulance are used for referral transport" (qc118)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 868
Invalid: 132

"The facility has free diagnostic services for pregnant women" (qc119)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"The facility has free referral transport" (qc120)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Birth certificate facility is providing assistance at CHC" (qc121a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Death Certificate facility is providing assistance at CHC" (qc121b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Any other vital event facility is providing assistance at CHC" (qc121c)

File: dlhs4chc

"Any other vital event facility is providing assistance at CHC" (qc121c)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"number of regular General Surgen in position at CHC" (qc21a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 998
Invalid: 2

"number of contractual General Surgen in position at CHC" (qc21b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 1000
Invalid: 0

"Since how long General Surgen not in position at CHC" (qc21c)

File: dlhs4chc

Overview

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

Valid cases: 845
Invalid: 155
Minimum: 0
Maximum: 99
Mean: 92.7
Standard deviation: 21.7

"number of regular physician in position at CHC" (qc22a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-9

Valid cases: 1000
Invalid: 0

"number of contractual physician in position at CHC" (qc22b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 1000
 Invalid: 0

"Since how long physician not in position at CHC" (qc22c)

File: dlhs4chc

Overview

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

Valid cases: 834
 Invalid: 166
 Minimum: 0
 Maximum: 99
 Mean: 94.7
 Standard deviation: 18

"number of regular Obstetrician/Gynecologist in position at CHC" (qc23a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"number of contractual Obstetrician/Gynecologist in position at CHC" (qc23b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 1000
 Invalid: 0

"Since how long Obstetrician/Gynecologist not in position at CHC" (qc23c)

File: dlhs4chc

Overview

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

Valid cases: 748
 Invalid: 252
 Minimum: 0
 Maximum: 99
 Mean: 93
 Standard deviation: 21.1

"number of regular Pediatrician in position at CHC" (qc24a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 1000
 Invalid: 0

"number of contractual Pediatrician in position at CHC" (qc24b)

File: dlhs4chc

Overview

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

Valid cases: 1000
 Invalid: 0

"Since how long Pediatrician not in position at CHC" (qc24c)

File: dlhs4chc

Overview

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

Valid cases: 813
 Invalid: 187
 Minimum: 0
 Maximum: 99
 Mean: 93.6
 Standard deviation: 20.2

"number of regular Anesthetist/trained MO in position at CHC" (qc25a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"number of contractual Anesthetist/trained MO in position at CHC" (qc25b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 1000
 Invalid: 0

"Since how long Anesthetist/trained MO not in position at CHC" (qc25c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 827
Format: numeric	Invalid: 173
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 95.3
	Standard deviation: 16.9

"number of regular PHP Manager in position at CHC" (qc26a)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-4	

"number of contractual PHP Manager in position at CHC" (qc26b)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-2	

"Since how long PHP Manager not in position at CHC" (qc26c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 909
Format: numeric	Invalid: 91
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 97
	Standard deviation: 12.6

"number of regular Eye surgen in position at CHC" (qc27a)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-9	

"number of contractual Eye surgen in position at CHC" (qc27b)

File: dlhs4chc

Overview

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

Valid cases: 1000
 Invalid: 0

"Since how long Eye surgen not in position at CHC" (qc27c)

File: dlhs4chc

Overview

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

Valid cases: 906
 Invalid: 94
 Minimum: 0
 Maximum: 99
 Mean: 95.8
 Standard deviation: 15.1

"number of regular Dental surgen in position at CHC" (qc28a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 1000
 Invalid: 0

"number of contractual Dental surgen in position at CHC" (qc28b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 1000
 Invalid: 0

"Since how long Dental surgen not in position at CHC" (qc28c)

File: dlhs4chc

Overview

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

Valid cases: 478
 Invalid: 522
 Minimum: 0
 Maximum: 99
 Mean: 88.8
 Standard deviation: 27.7

"number of regular GMO in position at CHC" (qc29a)

File: dlhs4chc

"number of regular GMO in position at CHC" (qc29a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-16

Valid cases: 1000
 Invalid: 0

"number of contractual GMO in position at CHC" (qc29b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"Since how long GMO not in position at CHC" (qc29c)

File: dlhs4chc

Overview

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

Valid cases: 130
 Invalid: 870
 Minimum: 0
 Maximum: 99
 Mean: 75.3
 Standard deviation: 40.4

"Other" (qc210)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 60

Valid cases: 168
 Invalid: 0

"number of regular other specialist in position at CHC" (qc210a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 935
 Invalid: 65

"number of contractual other specialist in position at CHC" (qc210b)

File: dlhs4chc

Overview

"number of contractual other specialist in position at CHC" (qc210b)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 933
Invalid: 67

"number of regular PHN in position at CHC" (qc211a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-9

Valid cases: 1000
Invalid: 0

"number of contractual PHN in position at CHC" (qc211b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 1000
Invalid: 0

"Since how long PHN not in position at CHC" (qc211c)

File: dlhs4chc

Overview

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

Valid cases: 559
Invalid: 441
Minimum: 0
Maximum: 99
Mean: 94.7
Standard deviation: 18.3

"number of regular ANM in position at CHC" (qc212a)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-64

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 64
Mean: 4.9
Standard deviation: 11

"number of contractual ANM in position at CHC" (qc212b)

File: dlhs4chc

"number of contractual ANM in position at CHC" (qc212b)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-57	Maximum: 57
	Mean: 2.5
	Standard deviation: 6.8

"Since how long ANM not in position at CHC" (qc212c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 427
Format: numeric	Invalid: 573
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 93.5
	Standard deviation: 20.6

"number of regular staff nurse in position at CHC" (qc213a)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-51	Maximum: 51
	Mean: 5.5
	Standard deviation: 5

"number of contractual staff nurse in position at CHC" (qc213b)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-25	Maximum: 25
	Mean: 1.2
	Standard deviation: 2

"Since how long staff nurse not in position at CHC" (qc213c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 955
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 57.1
	Standard deviation: 47.2

"number of regular nurse/midwife in position at CHC" (qc214a)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-36	Maximum: 36
	Mean: 0.8
	Standard deviation: 3.1

"number of contractual nurse/midwife in position at CHC" (qc214b)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-27	Maximum: 27
	Mean: 0.3
	Standard deviation: 1.8

"Since how long nurse/midwife not in position at CHC" (qc214c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 782
Format: numeric	Invalid: 218
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 96.6
	Standard deviation: 13.1

"number of regular dresser in position at CHC" (qc215a)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-9	

"number of contractual dresser in position at CHC" (qc215b)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-3	

"Since how long dresser not in position at CHC" (qc215c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 859
Format: numeric	Invalid: 141
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 96.3
	Standard deviation: 14.1

"number of regular pharmacist/compounder in position at CHC" (qc216a)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-7	

"number of contractual pharmacist/compounder in position at CHC" (qc216b)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-5	

"Since how long pharmacist/compounder not in position at CHC" (qc216c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 94
Format: numeric	Invalid: 906
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 65.8
	Standard deviation: 42.8

"number of regular LT in position at CHC" (qc217a)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-8	

"number of contractual LT in position at CHC" (qc217b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 1000
 Invalid: 0

"Since how long LT not in position at CHC" (qc217c)

File: dlhs4chc

Overview

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

Valid cases: 124
 Invalid: 876
 Minimum: 0
 Maximum: 99
 Mean: 65.8
 Standard deviation: 43.3

"number of regular radiographer in position at CHC" (qc218a)

File: dlhs4chc

Overview

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

Valid cases: 1000
 Invalid: 0

"number of contractual radiographer in position at CHC" (qc218b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 1000
 Invalid: 0

"Since how long radiographer not in position at CHC" (qc218c)

File: dlhs4chc

Overview

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

Valid cases: 616
 Invalid: 384
 Minimum: 0
 Maximum: 99
 Mean: 94.2
 Standard deviation: 19.2

"number of regular ophthalmic assistant in position at CHC" (qc219a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 1000
Invalid: 0

"number of contractual ophthalmic assistant in position at CHC" (qc219b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 1000
Invalid: 0

"Since how long ophthalmic assistant not in position at CHC" (qc219c)

File: dlhs4chc

Overview

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

Valid cases: 354
Invalid: 646
Minimum: 0
Maximum: 99
Mean: 89.7
Standard deviation: 27.3

"number of regular OPD attendant in position at CHC" (qc220a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-9

Valid cases: 1000
Invalid: 0

"number of contractual OPD attendant in position at CHC" (qc220b)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0

"Since how long OPD attendant not in position at CHC" (qc220c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 818
Format: numeric	Invalid: 182
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 96.2
	Standard deviation: 14.6

"number of regular Stat. assistant/DEO in position at CHC" (qc221a)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-3	

"number of contractual Stat. assistant/DEO in position at CHC" (qc221b)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-7	

"Since how long Stat. assistant/DEO not in position at CHC" (qc221c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 621
Format: numeric	Invalid: 379
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 95.8
	Standard deviation: 16.2

"number of regular OT attendant in position at CHC" (qc222a)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-3	

"number of contractual OT attendant in position at CHC" (qc222b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 1000
 Invalid: 0

"Since how long OT attendant not in position at CHC" (qc222c)

File: dlhs4chc

Overview

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

Valid cases: 912
 Invalid: 88
 Minimum: 0
 Maximum: 99
 Mean: 97.3
 Standard deviation: 11.3

"number of regular assistant in position at CHC" (qc223a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 1000
 Invalid: 0

"number of contractual assistant in position at CHC" (qc223b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 1000
 Invalid: 0

"Since how long assistant not in position at CHC" (qc223c)

File: dlhs4chc

Overview

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

Valid cases: 858
 Invalid: 142
 Minimum: 0
 Maximum: 99
 Mean: 97.1
 Standard deviation: 12.1

"number of regular DEO in position at CHC" (qc224a)

File: dlhs4chc

"number of regular DEO in position at CHC" (qc224a)

File: dlhs4chc

Overview

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

Valid cases: 1000
 Invalid: 0

"number of contractual DEO in position at CHC" (qc224b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"Since how long DEO not in position at CHC" (qc224c)

File: dlhs4chc

Overview

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

Valid cases: 481
 Invalid: 519
 Minimum: 0
 Maximum: 99
 Mean: 93.7
 Standard deviation: 20.7

"number of regular registration clerk in position at CHC" (qc225a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"number of contractual registration clerk in position at CHC" (qc225b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 1000
 Invalid: 0

"Since how long registration clerk not in position at CHC" (qc225c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 474
Format: numeric	Invalid: 526
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 93.5
	Standard deviation: 21.2

"number of regular class IV employee in position at CHC" (qc226a)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-93	Maximum: 93
	Mean: 6.8
	Standard deviation: 6.2

"number of contractual class IV employee in position at CHC" (qc226b)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-19	

"Since how long class IV employee not in position at CHC" (qc226c)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 942
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 58.5
	Standard deviation: 48.8

"Other" (qc227)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 305
Format: character	Invalid: 0
Width: 73	

"number of regular other staff in position at CHC" (qc227a)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 64

Valid cases: 937
 Invalid: 0

"number of contractual other staff in position at CHC" (qc227b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-16

Valid cases: 930
 Invalid: 70

"Any staff/nurse available round the clock at CHC" (qc228)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 1000
 Invalid: 0

"Gynecologist available on call in case of emergency" (qc229a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anesthetist/Trained Anesthetist available on call in case emergency" (qc229b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO received traing on NSV during last five year" (qc31a)

File: dlhs4chc

Overview

"MO received traing on NSV during last five year" (qc31a)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on NSV" (qc31b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 517
 Invalid: 483

"MO received traing on VBDGP during last five year" (qc32a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on VBDGP" (qc32b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 362
 Invalid: 638

"MO received traing on DOTS during last five year" (qc33a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on DOTS" (qc33b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 216
 Invalid: 784

"MO received traing on immunization during last five year" (qc34a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"MO ever received traing on immunization" (qc34b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 208
Invalid: 792

"MO received traing on RTI/STI during last five year" (qc35a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"MO ever received traing on RTI/STI" (qc35b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 311
Invalid: 689

"MO received traing on ARSH during last five year" (qc36a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"MO ever received traing on ARSH" (qc36b)

File: dlhs4chc

Overview

"MO ever received traing on ARSH" (qc36b)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 470
 Invalid: 530

"MO received traing on MDR during last five year" (qc37a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on MDR" (qc37b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 420
 Invalid: 580

"MO received traing on F-IMNCI during last five year" (qc38a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on F-IMNCI" (qc38b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 490
 Invalid: 510

"MO received traing on NSSK during last five year" (qc39a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on NSSK" (qc39b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 379
 Invalid: 621

"MO received traing on minilap during last five year" (qc310a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on minilap" (qc310b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 553
 Invalid: 447

"MO received traing on IUD insertion during last five year" (qc311a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received traing on IUD insertion" (qc311b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 387
 Invalid: 613

"MO received traing on HIV/AIDs during last five year" (qc312a)

File: dlhs4chc

Overview

"MO received traing on HIV/AIDs during last five year" (qc312a)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on HIV/AIDs" (qc312b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 412
 Invalid: 588

"MO received traing on EoCS during last five year" (qc313a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received traing on EoCS" (qc313b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 654
 Invalid: 346

"MO received traing on newborn care during last five year" (qc314a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO ever received traing on newborn care" (qc314b)

File: dlhs4chc

Overview

"MO ever received traing on newborn care" (qc314b)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 452
 Invalid: 548

"MO received traing on SBA/basic EoCS during last five year" (qc315a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received traing on SBA/basic EoCS" (qc315b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 529
 Invalid: 471

"MO received traing on SBA/basic EoCS during last five year" (qc316a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on SBA/basic EoCS" (qc316b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 426
 Invalid: 574

"MO received traing on dental hygine during last five year" (qc317a)

File: dlhs4chc

Overview

"MO received traing on dental hygine during last five year" (qc317a)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"MO ever received traing on dental hygine" (qc317b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 731
Invalid: 269

"MO received traing on MTP during last five year" (qc318a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"MO ever received traing on MTP" (qc318b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 590
Invalid: 410

"MO received traing on MCTS during last five year" (qc319a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"MO ever received traing on MCTS" (qc319b)

File: dlhs4chc

Overview

"MO ever received traing on MCTS" (qc319b)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 401
 Invalid: 599

"MO received traing on HMIS during last five year" (qc320a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received traing on HMIS" (qc320b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 447
 Invalid: 553

"Other Training" (qc321)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 798
 Invalid: 202

"MO received other traing during last five year" (qc321a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"MO ever received other traing" (qc321b)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 79

Valid cases: 125
 Invalid: 0

"Paramedical staff received training on RTI/STI during last five year" (qc322a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 995
Invalid: 5

"Paramedical staff ever received training on RTI/STI" (qc322b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 404
Invalid: 596

"Paramedical staff received training on F-IMNCI during last five year" (qc323a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"Paramedical staff ever received training on F-IMNCI" (qc323b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 529
Invalid: 471

"Paramedical staff received training on NSSK during last five year" (qc324a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Paramedical staff ever received training on NSSK" (qc324b)

File: dlhs4chc

"Paramedical staff ever received training on NSSK" (qc324b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 347
 Invalid: 653

"Paramedical staff received training on blood grouping during last five year" (qc325a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Paramedical staff ever received training on blood grouping" (qc325b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 678
 Invalid: 322

"Paramedical staff received training on IMNCI during last five year" (qc326a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Paramedical staff ever received training on IMNCI" (qc326b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 455
 Invalid: 545

"Paramedical staff received traing on SBA during last five year" (qc327a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Paramedical staff ever received traing on SBA" (qc327b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 310
Invalid: 690

"Paramedical staff received traing on ECG during last five year" (qc328a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Paramedical staff ever received traing on ECG" (qc328b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 788
Invalid: 212

"Paramedical staff received traing on HMIS during last five year" (qc329a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Paramedical staff ever received traing on HMIS" (qc329b)

File: dlhs4chc

"Paramedical staff ever received training on HMIS" (qc329b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 447
 Invalid: 553

"Paramedical staff received training on MCTS during last five year" (qc330a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Paramedical staff ever received training on MCTS" (qc330b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 384
 Invalid: 616

"Other training" (qc331)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 75

Valid cases: 194
 Invalid: 0

"Paramedical staff received other training during last five year" (qc331a)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 75

Valid cases: 985
 Invalid: 0

"Paramedical staff ever received other training" (qc331b)

File: dlhs4chc

Overview

"Paramedical staff ever received other training" (qc331b)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 742
 Invalid: 258

"ECG facility available at CHC" (qc41)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 998
 Invalid: 2

"X-ray facility available at CHC" (qc42)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Ultrasound facility available at CHC" (qc43)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Mobile ventilator available at CHC" (qc44)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"CHC location" (qc51)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"The distance of CHC from block head quarter" (qc52)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 258
Format: numeric	Invalid: 742
Decimals: 0	Minimum: 0
Range: 0-820	Maximum: 820
	Mean: 18
	Standard deviation: 54

"Designated govt. building available for CHC" (qc53)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 995
Format: numeric	Invalid: 5
Decimals: 0	
Range: 1-2	

"CHC located building" (qc54)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 60
Format: numeric	Invalid: 940
Decimals: 0	
Range: 1-6	

"CHC Location_other" (qc54_other)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 20	

"Since when this CHC functioning from this building" (qc55)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 5
Decimals: 0	Minimum: 1905
Range: 1905-9998	Maximum: 9998
	Mean: 2059.2
	Standard deviation: 759.1

"Is there compound wall/fencing present around the CHC" (qc56)

File: dlhs4chc

Overview

"Is there compound wall/fencing present around the CHC" (qc56)

File: dlhs4chc

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-2011

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 2011
 Mean: 11.5
 Standard deviation: 140.1

"OPD cleanliness at CHC" (qc57a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Room cleanliness at CHC" (qc57b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Wards cleanliness at CHC" (qc57c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Premises(compound) cleanliness at CHC" (qc57d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Main source of water supply at CHC" (qc58)

File: dlhs4chc

Overview

"Main source of water supply at CHC" (qc58)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 1000
 Invalid: 0

"Running water supply available for 24 hours at CHC" (qc59)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"Regular water supply available in OT" (qc510)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 923
 Invalid: 77

"Regular water supply available in Labour Room" (qc511)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 924
 Invalid: 76

"Power supply available in all parts of the CHC" (qc512)

File: dlhs4chc

Overview

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

Valid cases: 999
 Invalid: 1

"Three phase connection available at CHC" (qc513)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Power supply in all part of the CHC" (qc514)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 994
 Invalid: 6

"Standby facility of generator/invertor available in working condition at CHC" (qc515)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Capacity of generator" (qc515a)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0-2000

Valid cases: 821
 Invalid: 179
 Minimum: 0
 Maximum: 2000
 Mean: 73.3
 Standard deviation: 279

"The generator supply is connected to the labour room" (qc515b)

File: dlhs4chc

Overview

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

Valid cases: 846
 Invalid: 154
 Minimum: 1
 Maximum: 30
 Mean: 1.2
 Standard deviation: 1.3

"The generator backup is assured at all times in the labour room" (qc515c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 845
 Invalid: 155

"The generator supply is connected to the Ice lined Refrigerator (ILR)" (qc515d)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 844
Invalid: 156

"the generator backup is assured at all times in the Ice lined Refrigerator" (qc515e)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 843
Invalid: 157

"the generator supply is connected to the Wards" (qc515f)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 844
Invalid: 156

"Have adequate funds available for operating the generator" (qc515g)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 842
Invalid: 158

"Proper sewerage facility available at CHC" (qc516)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"Type of existing sewerage system" (qc517)

File: dlhs4chc

"Type of existing sewerage system" (qc517)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 919
 Invalid: 81

"Type of sewerage system exists" (qc517_other)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 38

Valid cases: 48
 Invalid: 0

"toilet available at CHC" (qc518)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 929
 Invalid: 71

"whether toilet available is in use at CHC" (qc518a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 928
 Invalid: 72

"Separate male and female toilet at CHC" (qc519)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 927
 Invalid: 73

"Is in-house laundry facility available at CHC" (qc520)

File: dlhs4chc

Overview

"Is in-house laundry facility available at CHC" (qc520)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Outsourced laundry" (qc521)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 685
 Invalid: 315

"CH having food facility available for inpatients" (qc522)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"Telephone facility available in CHC" (qc523)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 997
 Invalid: 3

"Telephone facility available in CHC- number" (qc523_number)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 816
 Invalid: 0

"CHC has intercom facility" (qc524)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 909
 Invalid: 0

"Biomedical waste segregated and treated before disposal" (qc525)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"The different dustbins for biomedical waste" (qc526)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Color coded waste bags available for segregated waste" (qc526a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Infectious/bio-medical waste deep burial pit" (qc526ba)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Infectious/bio-medical waste bury in pit" (qc526bb)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Infectious/bio-medical waste thrown in common/ public disposal pit" (qc526bc)

File: dlhs4chc

Overview

"Infectious/bio-medical waste thrown in common/ public disposal pit" (qc526bc)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Infectious/bio-medical waste thrown outside hospital compound" (qc526bd)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Infectious/bio-medical waste thrown inside hospital compound" (qc526be)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Infectious/bio-medical waste use incinerator" (qc526bf)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"Infectious/bio-medical waste outsourced" (qc526bg)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Infectious/bio-medical waste other way" (qc526bh)

File: dlhs4chc

Overview

"Infectious/bio-medical waste other way" (qc526bh)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"The other mode of disposal of infectious/biological waste" (qc526b_other)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 43

Valid cases: 113
 Invalid: 0

"Non-Infectious waste deep burial pit" (qc526ca)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 43

Valid cases: 996
 Invalid: 0

"Non-Infectious waste bury in pit" (qc526cb)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Non-Infectious waste thrown in common/ public disposal pit" (qc526cc)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Non-Infectious waste thrown outside hospital compound" (qc526cd)

File: dlhs4chc

Overview

"Non-Infectious waste thrown outside hospital compound" (qc526cd)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Non-Infectious waste thrown inside hospital compound" (qc526ce)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Non-Infectious waste use incinerator" (qc526cf)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Non-Infectious waste outsourced" (qc526cg)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Non-Infectious waste other way" (qc526ch)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 997
Invalid: 3

"The mode of disposal of non-infectious waste" (qc526c_other)

File: dlhs4chc

Overview

"The mode of disposal of non-infectious waste" (qc526c_other)

File: dlhs4chc

Type: Discrete
 Format: character
 Width: 36

Valid cases: 117
 Invalid: 0

"Any discarded/used sharps visible in the facility" (qc526d)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 36

Valid cases: 994
 Invalid: 0

"At least one person available round the clock at CHC" (qc527)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 999
 Invalid: 0

"Number of Ambulance available at CHC" (qc528a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 999
 Invalid: 1

"Number of Ambulance on road at CHC" (qc528b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-10

Valid cases: 999
 Invalid: 1

"Number of referral vehicle available for transporting emergency patients at CHC" (qc528c)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-32

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 32
 Mean: 0.8
 Standard deviation: 1.5

"Number of referral vehicle on road for transporting emergency patients at CHC" (qc528d)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-9

Valid cases: 1000
Invalid: 0

"Number of Jeeps available at CHC" (qc528e)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0

"Number of Jeeps on road at CHC" (qc528f)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0

"Number of Cars available at CHC" (qc528g)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 1000
Invalid: 0

"Number of Cars on road at CHC" (qc528h)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 1000
Invalid: 0

"Due to driver not available ambulance/emergency referral vehicles not on road" (qc529a)

File: dlhs4chc

"Due to driver not available ambulance/emergency referral vehicles not on road" (qc529a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 307
Invalid: 693

"As Money for POL not available ambulance/emergency referral vehicles not on road" (qc529b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 304
Invalid: 696

"As Money for repair not available ambulance/emergency vehicles not on road" (qc529c)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 302
Invalid: 698

"The CHC have access to vehicle for transporting patients during emergency" (qc530)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"Residential facility available at CHC for General Surgen" (qc531)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Residential facility available at CHC for Physician" (qc532)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Residential facility available at CHC for Obstetrician/Gyneocologist" (qc533)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Residential facility available at CHC for Pediatrician" (qc534)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Residential facility available at CHC for Anesthetist" (qc535)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Residential facility available at CHC for Staff Nurse" (qc536)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Obstetrician/Gyneocologist not staying due to poor condition of quarter" (qc537a)

File: dlhs4chc

"Obstetrician/Gyneocologist not staying due to poor condition of quarter" (qc537a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 277
Invalid: 723

"Obstetrician/Gyneocologist not staying due to no water supply" (qc537b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 264
Invalid: 736

"Obstetrician/Gyneocologist not staying due to no electricity" (qc537c)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 261
Invalid: 739

"Obstetrician/Gyneocologist not staying due to quarter out side of the village" (qc537d)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 262
Invalid: 738

"Obstetrician/Gyneocologist not staying due to spouse staying in another place" (qc537e)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 260
Invalid: 740

"Obstetrician/Gyneocologist not staying due to childrens education" (qc537f)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 262
Invalid: 738

"Obstetrician/Gyneocologist not staying due to security concern" (qc537g)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 262
Invalid: 738

"Obstetrician/Gyneocologist not staying due to other reason" (qc537h)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 264
Invalid: 736

"Obstetrician /Gynecologist are not staying in quarter" (qc537_other)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 40

Valid cases: 40
Invalid: 0

"OT available at CHC" (qc538)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 994
Invalid: 0

"The surgeries carried out in the operation theatre?" (qc539)

File: dlhs4chc

"The surgeries carried out in the operation theatre?" (qc539)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 792
 Invalid: 208

"Since how long (Month) surgeries are not carried out in OT" (qc540)

File: dlhs4chc

Overview

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

Valid cases: 146
 Invalid: 854
 Minimum: 0
 Maximum: 99
 Mean: 69.3
 Standard deviation: 42

"Surgeries are not conducted in OT due to non availability of Doctors/Staff" (qc541a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 150
 Invalid: 850

"Surgeries are not conducted in OT due to lack of equipments" (qc541b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 148
 Invalid: 852

"Surgeries are not conducted in OT due to poor physical staff in OT" (qc541c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 148
 Invalid: 852

"Surgeries are not conducted in OT due to no power supply in OT" (qc541d)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 148
Invalid: 852

"Surgeries are not conducted in OT due other reasons" (qc541e)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 145
Invalid: 855

"Specified reasons for not conducting the surgeries" (qc541_other)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 10
Invalid: 0

"OT used for obstetrical/gynecological purpose" (qc542)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 780
Invalid: 220

"OT fitted with air conditions" (qc543)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 785
Invalid: 215

"air condition fitted OT is working condition" (qc544)

File: dlhs4chc

Overview

"air condition fitted OT is working condition" (qc544)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 493
 Invalid: 507

"Any back up facility for electricity cut off" (qc545)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 779
 Invalid: 221

"Fumigation done in OT regularly" (qc546)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 785
 Invalid: 215

"The labour room available" (qc547)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"The deliveries carried out in the labour room" (qc548)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 970
 Invalid: 30

"Since how many months deliveries are not conducted in labour room" (qc549_m)

File: dlhs4chc

Overview

"Since how many months deliveries are not conducted in labour room" (qc549_m)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-12

Valid cases: 16
Invalid: 984

"Since how many years deliveries are not conducted in labour room" (qc549_y)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1957-2013

Valid cases: 10
Invalid: 990
Minimum: 1957
Maximum: 2013
Mean: 2002.2
Standard deviation: 16.9

"Deliveries are not conducted in LR due to non availability of Doctors/Staff" (qc550a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 32
Invalid: 968

"Deliveries are not conducted in LR due to lack of equipments" (qc550b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 32
Invalid: 968

"Deliveries are not conducted in LR due to poor physical staff in OT" (qc550c)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 32
Invalid: 968

"Deliveries are not conducted in LR due to no power supplyin OT" (qc550d)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 32
Invalid: 968

"Deliveries are not conducted in LR due other reasons" (qc550e)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 32
Invalid: 968

"Specified reasons for not conducting the deliveries" (qc550_other)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 39

Valid cases: 5
Invalid: 0

"new born care area earmarked in labour room" (qc551)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 992
Invalid: 8

"Emergency drug tray is there in labour room" (qc552)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"In labour room labour table wth Mcintoch sheet available" (qc553a)

File: dlhs4chc

Overview

"In labour room labour table wth Mcintosh sheet available" (qc553a)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"In labour room labour suction machine available" (qc553b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"In labour room labour Autoclave/sterilizer available" (qc553c)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"In labour room 24 hour running water supply available" (qc553d)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"In labour room labour attached toilet available" (qc553e)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"condition fo the toilet in labour room" (qc553f)

File: dlhs4chc

Overview

"condition fo the toilet in labour room" (qc553f)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 987
 Invalid: 13

"Oxytocin inj available as emergency drug and counsumable" (qc554a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Diazepam inj available as emergency drug and counsumable" (qc554b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Magnesium sulphate inj available as emergency drug and counsumable" (qc554c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Lignocaine Hydrochloride inj available as emergency drug and counsumable" (qc554d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Nifedipine Tablets available as emergency drug and consumable" (qc554e)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Misoprotol Tablets available as emergency drug and consumable" (qc554f)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Sterilized cotton & gauze available as emergency drug and consumable" (qc554g)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"At least 2 pair of gloves available as emergency drug and consumable" (qc554h)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"At least 2 set of sterile I/V available as emergency drug and consumable" (qc554i)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"different size sterile syringes and needles available as emergency drug and coun" (qc554j)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Oxy. cylender with face mask,wrench & regulator available as emergency drug and" (qc554k)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Privacy in the labour room" (qc555a)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Condition of the flooring in the labour Room" (qc555b)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Condition of walls in the labour Room" (qc555c)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Condition of ceiling in the labour Room" (qc555d)

File: dlhs4chc

"Condition of ceiling in the labour Room" (qc555d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Condition of lighting in the labour Room" (qc555e)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Overall condition of the labour Room" (qc555f)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Normal delivery kits available in the facility" (qc556a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Surgical set for Episiotomy and minor procedure available in the facility" (qc556b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Gloves available in labour room" (qc557a)

File: dlhs4chc

Overview

"Gloves available in labour room" (qc557a)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Sterilized cotton gauze available in labour room" (qc557b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Sterile syringes and needles available in labour room" (qc557c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Sterile drip sets available in labour room" (qc557d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"IV infusions like Dextrose 5% available in labour room" (qc557e)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"pantographs being recorded recently delivered/ in labour woman at facility" (qc558)

File: dlhs4chc

Overview

"pantographs being recorded recently delivered/ in labour woman at facility" (qc558)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"The operational labouratory in the CHC" (qc559)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"The Blood Storage Facility available in the CHC" (qc560)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"The Blood Storage Facility is for 24-hour basis" (qc561)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 183
Invalid: 817

"The prominent display boards regarding service availability in local language at" (qc562)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 994
Invalid: 6

"The separate registration counter in CHC" (qc563)

File: dlhs4chc

Overview

"The separate registration counter in CHC" (qc563)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"The pharmacy for drug dispensing" (qc564)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Any suggestion / complaint box kept at CHC" (qc565)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The OPD rooms / cubicles at CHC" (qc566)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Number of rooms available" (qc566_room)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 1000
 Invalid: 0

"Number of cubicles available" (qc566_cub)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-19

Valid cases: 1000
 Invalid: 0

"The separate waiting area in OPD for patients at CHC" (qc567)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 1000
 Invalid: 0

"The Minor OT in the CHC" (qc568)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The Injection Room and Dressing Room available in the CHC" (qc569)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The Emergency Room / Casualty room available in the CHC?" (qc570)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Total Number of beds in CHC" (qc571)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-256

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 256
 Mean: 26.3
 Standard deviation: 18.4

"The separate wards for males and females there in the CHC" (qc572)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-32	Maximum: 32
	Mean: 1.2
	Standard deviation: 1.7

"Number of beds for Male" (qc573)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 925
Format: numeric	Invalid: 75
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 10.5
	Standard deviation: 7.8

"Number of beds for Female" (qc574)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 924
Format: numeric	Invalid: 76
Decimals: 0	Minimum: 0
Range: 0-72	Maximum: 72
	Mean: 10.8
	Standard deviation: 7.5

"Number of beds for delivery cases" (qc575)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-81	Maximum: 81
	Mean: 4.9
	Standard deviation: 5.1

"Number of Pediatric beds" (qc576)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-20	

"Average days of inpatient stay in CHC" (qc577)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 4.1
	Standard deviation: 6.8

"The Designated newborn baby corner available" (qc578)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-4	

"The Designated newborn baby corner available-number" (qc578_number)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 452
Format: numeric	Invalid: 548
Decimals: 0	Minimum: 0
Range: 0-42	Maximum: 42
	Mean: 1.9
	Standard deviation: 4.6

"The Separate drug tray available" (qc579)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 997
Format: numeric	Invalid: 3
Decimals: 0	
Range: 1-2	

"Ambu bag with mask available for new born care" (qc580)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 1-3	

"Radiant warmer available for new born care" (qc581)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Other mechanism (200wt at height of 8 inches) available above new born baby corn" (qc582)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Suction catheter/Canula available for new born care" (qc583)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Pedal suction machine/mucus extractor available for new born care" (qc584)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Any type of baby weighing machine available for new born care" (qc585)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Instrument trolley available and functional" (qc586a)

File: dlhs4chc

"Instrument trolley available and functional" (qc586a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Instrument cabinet available and functional" (qc586b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Blood/saline stand available and functional" (qc586c)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Stretcher on trolley available and functional" (qc586d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Stool for patients available and functional" (qc586e)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Wheel chair available and functional" (qc586f)

File: dlhs4chc

Overview

"Wheel chair available and functional" (qc586f)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Almera/cupboard with lock and key available and functional" (qc586g)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Autoclave available and functional" (qc586h)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Hub cutter available and functional" (qc586i)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"B.P. instrument available and functional" (qc586j)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Stethoscope available and functional" (qc586k)

File: dlhs4chc

Overview

"Stethoscope available and functional" (qc586k)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Adult weighing machine available and functional" (qc586l)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Infant weighing machine available and functional" (qc586m)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Haemoglobinometer (Sahlis) available and functional" (qc586n)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Foetoscope available and functional" (qc586o)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"SIMS Speculum available and functional" (qc586p)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Separate dustbin for biomedical waste available and functional" (qc586q)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Autodisposal syringes available and functional" (qc586r)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Timestamp start" (tsstart)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 999
Invalid: 0

"Timestamp end" (tsend)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 97
Invalid: 0

"Version info.; only applicable to AHS states" (version)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 1
Invalid: 0

"The facilities under this CHC is generated through MCTS" (qc1214)

File: dlhs4chc

Overview

"The facilities under this CHC is generated through MCTS" (qc1214)

File: dlhs4chc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 993
Invalid: 7

"Thrown outside hospital compound" (qc526bc_c)

File: dlhs4chc

Overview

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

Valid cases: 6
Invalid: 994

"Examination table available and functional" (qc61)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 994
Invalid: 6

"Delivery table available and functional" (qc62)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 999
Invalid: 1

"Footstep available and functional" (qc63)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Bed side screen available and functional" (qc64)

File: dlhs4chc

Overview

"Bed side screen available and functional" (qc64)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Saline stand available and functional" (qc65)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Bed side locker available and functional" (qc66)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Dressing trolley available and functional" (qc67)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Instrument tray available" (qc68)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Boyles apparatus available and functional" (qc71)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Cardiac monitor available and functional" (qc72)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Ventilator available and functional" (qc73)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Horizontal high pressure sterilizer available and functional" (qc74)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Vertical high pressure sterilizer (2/3 drum capacity) available and functional" (qc75)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Shadow less lamp ceiling track mounted available and functional" (qc76)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Shadow less lamp pedestal for minor OT available and functional" (qc77)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Oxy. cylinder 660 ltrs.with regulator and mask available and functional" (qc78)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Nitrus oxide cylinder 1780 ltrs.available and functional" (qc79)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Hydraulic operation table available and functional" (qc710)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"Emergency drug tray available and functional" (qc711)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"IUD insertion kit available and functional" (qc712)

File: dlhs4chc

"IUD insertion kit available and functional" (qc712)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Normal delivery kit available and functional" (qc713)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Equipment for neo-natal resuscitation available and functional" (qc714)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Std. surgical set -I available and functional" (qc715)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Std. surgical set -II instrument available and functional" (qc716)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Std. surgical set -III available and functional" (qc717)

File: dlhs4chc

Overview

"Std. surgical set -III available and functional" (qc717)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Std. surgical set -IV available and functional" (qc718)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Std. surgical set -V available and functional" (qc719)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Std. surgical set -VI available and functional" (qc720)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"Equipments for anesthesia available and functional" (qc721)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"Equipments for lab. test and blood transfusion available and functional" (qc722)

File: dlhs4chc

Overview

"Equipments for lab. test and blood transfusion available and functional" (qc722)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Materials kit for blood transfusion available and functional" (qc723)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Equipments for radiology available and functional" (qc724)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Binocular microscope with oil immersion available and functional" (qc725)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Refrigerator available and functional" (qc726)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Stool transport carrier available and functional" (qc727)

File: dlhs4chc

Overview

"Stool transport carrier available and functional" (qc727)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Centrifuge available and functional" (qc728)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Rapid diagnostic kit for typhoid available and functional" (qc729)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Rapid test kit for faecal contamination available and functional" (qc730)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Blood culture bottles with broth available and functional" (qc731)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Cold box available and functional" (qc732)

File: dlhs4chc

Overview

"Cold box available and functional" (qc732)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"RPR test kit for syphilis available and functional" (qc733)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Kit for ABO blood grouping available and functional" (qc734)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"HIV test kit available and functional" (qc735)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Walk-in cooler available and functional" (qc736)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Walk-in freezer available and functional" (qc737)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"ILR large available and functional" (qc738)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"ILR small available and functional" (qc739)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Deep freezer large available and functional" (qc740)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Deep freezer small available and functional" (qc741)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Anti-allergic and drugs used in Anaphylaxis-available" (qc81a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Anti-allergic and drugs used in Anaphylaxis-out of stock" (qc81b)

File: dlhs4chc

Overview

"Anti-allergic and drugs used in Anaphylaxis-out of stock" (qc81b)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 973
 Invalid: 27

"Anti Hypertensivexis-available" (qc82a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Anti Hypertensivexis-out of stock" (qc82b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 973
 Invalid: 27

"Anti Diabetics-available" (qc83a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Anti Diabetics-out of stock" (qc83b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 981
 Invalid: 19

"Anti Anginal-available" (qc84a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Anti Anginal-out of stock" (qc84b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 984
 Invalid: 16

"Anti Tubercular-available" (qc85a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Anti Tubercular-out of stock" (qc85b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 972
 Invalid: 28

"Anti Leprosy-available" (qc86a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Anti Leprosy-out of stock" (qc86b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 986
 Invalid: 14

"Anti Filariasis-available" (qc87a)

File: dlhs4chc

Overview

"Anti Filariasis-available" (qc87a)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti Filariasis-out of stock" (qc87b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 983
 Invalid: 17

"Anti Bacterials-available" (qc88a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti Helminthic-available" (qc89a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti Helminthic-out of stock" (qc89b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 976
 Invalid: 24

"Anti Protozoal Available" (qc810a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Anti Protozoal- out of stock" (qc810b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 978
 Invalid: 22

"Antidots (Antisnake Venom etc.) Available" (qc811a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Antidots (Antisnake Venom etc.)- out of stock" (qc811b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 980
 Invalid: 20

"Solutions correcting water and electrolyte imbalance Available" (qc812a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Solutions correcting water and electrolyte imbalance- out of stock" (qc812b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 976
 Invalid: 24

"Essential Obstetric Care drugs. Available" (qc813a)

File: dlhs4chc

"Essential Obstetric Care drugs. Available" (qc813a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Essential Obstetric Care drugs.- out of stock" (qc813b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 973
 Invalid: 27

"Emergency Contraceptive Pills Available" (qc814a_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Emergency Contraceptive Pills- out of stock" (qc814a_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 975
 Invalid: 25

"Normal Saline Available" (qc814b_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Normal Saline- out of stock" (qc814b_2)

File: dlhs4chc

Overview

"Normal Saline- out of stock" (qc814b_2)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 970
 Invalid: 30

"Dextrose 5 % Available" (qc814c_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Dextrose 5 %- out of stock" (qc814c_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 970
 Invalid: 30

"Condoms Available" (qc814d_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Condoms- out of stock" (qc814d_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 969
 Invalid: 31

"Oral Contraceptive Pills Available" (qc814e_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Oral Contraceptive Pills- out of stock" (qc814e_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 974
 Invalid: 26

"MVA Syringes Available" (qc814f_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MVA Syringes- out of stock" (qc814f_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 976
 Invalid: 24

"Tab Misoprostol Available" (qc814g_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Tab Misoprostol- out of stock" (qc814g_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 985
 Invalid: 15

"IFA tablets Available" (qc814h_1)

File: dlhs4chc

Overview

"IFA tablets Available" (qc814h_1)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"IFA tablets- out of stock" (qc814h_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 974
 Invalid: 26

"Reagents for cross matching of blood Available" (qc814i_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Reagents for cross matching of blood- out of stock" (qc814i_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 986
 Invalid: 14

"Tab Azithromycin (1 mg) Available" (qc815a_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Tab Azithromycin (1 mg)- out of stock" (qc815a_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 979
 Invalid: 21

"Doxycycline Hydrochloride Capsules Available" (qc815b_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Doxycycline Hydrochloride Capsules" (qc815b_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 974
 Invalid: 26

"Benzathine Penicillin Injection Available" (qc815c_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Benzathine Penicillin Injection- out of stock" (qc815c_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 976
 Invalid: 24

"Tab Metronidazole Available" (qc815d_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Metronidazole- out of stock" (qc815d_2)

File: dlhs4chc

Overview

"Tab Metronidazole- out of stock" (qc815d_2)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 973
 Invalid: 27

"Tab Fluconazole Available" (qc815e_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Tab Fluconazole- out of stock" (qc815e_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 975
 Invalid: 25

"Tab Cefixime Available" (qc815f_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Tab Cefixime- out of stock" (qc815f_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 975
 Invalid: 25

"Tab Secnidazole (500 mg) Available" (qc815g_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Secnidazole (500 mg)- out of stock" (qc815g_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 983
 Invalid: 17

"Tab Erythromycin (500 mg) base/stearate Available" (qc815h_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Erythromycin (500 mg) base/stearate- out of stock" (qc815h_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 976
 Invalid: 24

"Tab Acyclovir (400 mg) Available" (qc815i_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Acyclovir (400 mg)- out of stock" (qc815i_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 980
 Invalid: 20

"Cap Amoxicillin 500 mg Available" (qc815j_1)

File: dlhs4chc

Overview

"Cap Amoxicillin 500 mg Available" (qc815j_1)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Cap Amoxicillin 500 mg- out of stock" (qc815j_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 975
 Invalid: 25

"Clotrimazole Vaginal pessary (500 mg) Available" (qc815k_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Clotrimazole Vaginal pessary (500 mg)- out of stock" (qc815k_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 984
 Invalid: 16

"Podophyllin tincture 20% Available" (qc815l_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Podophyllin tincture 20%- out of stock" (qc815l_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 984
 Invalid: 16

"Permethrin cream (5%) and (1%) Available" (qc815m_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Permethrin cream (5%) and (1%)- out of stock" (qc815m_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 985
 Invalid: 15

"Gamma Benzene Hexachloride 1% lotion or cream Available" (qc815n_1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Gamma Benzene Hexachloride 1% lotion or cream- out of stock" (qc815n_2)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 977
 Invalid: 23

"Anti Bacterials-out of stock" (qc88b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 974
 Invalid: 26

"Number of blood grouping test done during last one month at CHC" (qc91)

File: dlhs4chc

"Number of blood grouping test done during last one month at CHC" (qc91)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 72.2
	Standard deviation: 155.2

"Number of Haemogram (TLC/DLC) done during last one month at CHC" (qc92)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 100
	Standard deviation: 219.7

"Number of RTI/STI test diagnosis done during last one month at CHC" (qc93)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 144.3
	Standard deviation: 342.3

"Number of sputum test for TB done during last one month at CHC" (qc94)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 79.7
	Standard deviation: 134.4

"Number of blood smear exam for malaria done during last one month at CHC" (qc95)

File: dlhs4chc

"Number of blood smear exam for malaria done during last one month at CHC" (qc95)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-6531

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 6531
Mean: 447.9
Standard deviation: 624.1

"Number of urine test (routine culture/sensitivity/microscopy) done during last o" (qc96)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-4452

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 4452
Mean: 111.4
Standard deviation: 243.9

"Number of rapid test for pregnancy done during last one month at CHC" (qc97)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 46.1
Standard deviation: 127.6

"Number of RPR test for syphilis done during last one month at CHC" (qc98)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 65.4
Standard deviation: 208.9

"Number of HIV test done during last one month at CHC" (qc99)

File: dlhs4chc

Overview

"Number of HIV test done during last one month at CHC" (qc99)

File: dlhs4chc

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 999
 Mean: 120.8
 Standard deviation: 182.9

"Number of other test done during last one month at CHC" (qc910)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 255

Valid cases: 270

"Other Reason Specify" (qc910a)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 255

Valid cases: 928

"Number of male patients in OPD provided service during last one month at CHC" (qc911a)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 255

Valid cases: 893

"Number of female patients in OPD provided service during last one month at CHC" (qc911b)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 896
 Invalid: 0

"Total number of patients in OPD provided service during last one month at CHC" (qc911a_total)

File: dlhs4chc

Overview

"Total number of patients in OPD provided service during last one month at CHC" (qc911a_total)

File: dlhs4chc

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

Valid cases: 323
Invalid: 677
Minimum: 0
Maximum: 9999
Mean: 2898.7
Standard deviation: 2505.8

"Number of male in patients admission provided services during last one month at" (qc912a)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-2240

Valid cases: 912
Invalid: 88
Minimum: 0
Maximum: 2240
Mean: 88.7
Standard deviation: 176.6

"Number of female in patients admission provided services during last one month a" (qc912b)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-3515

Valid cases: 914
Invalid: 86
Minimum: 0
Maximum: 3515
Mean: 124.9
Standard deviation: 200.4

"Total number of in patients admission provided services during last one month at" (qc912a_total)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-998

Valid cases: 306
Invalid: 694
Minimum: 0
Maximum: 998
Mean: 154.5
Standard deviation: 186.5

"Number of male cases referred for serious ailments to CHC during last one month" (qc913a)

File: dlhs4chc

Overview

"Number of male cases referred for serious ailments to CHC during last one month" (qc913a)

File: dlhs4chc

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-316

Valid cases: 951
Invalid: 49
Minimum: 0
Maximum: 316
Mean: 6.8
Standard deviation: 18.6

"Number of female cases referred for serious ailments to CHC during last one mont" (qc913b)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-379

Valid cases: 953
Invalid: 47
Minimum: 0
Maximum: 379
Mean: 11.2
Standard deviation: 30.2

"Total number of cases referred for serious ailments to CHC during last one month" (qc913a_total)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-502

Valid cases: 265
Invalid: 735
Minimum: 0
Maximum: 502
Mean: 17.3
Standard deviation: 51.5

"Number of male cases referred for serious ailments from CHC during last one mont" (qc914a)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-250

Valid cases: 936
Invalid: 64
Minimum: 0
Maximum: 250
Mean: 9.9
Standard deviation: 17.9

"Number of female cases referred for serious ailments from CHC during last one mo" (qc914b)

File: dlhs4chc

Overview

"Number of female cases referred for serious ailments from CHC during last one mo" (qc914b)

File: dlhs4chc

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-813

Valid cases: 936
Invalid: 64
Minimum: 0
Maximum: 813
Mean: 14.5
Standard deviation: 33.8

"Total number of cases referred for serious ailments from CHC during last one mon" (qc914a_total)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-147

Valid cases: 281
Invalid: 719
Minimum: 0
Maximum: 147
Mean: 19.5
Standard deviation: 27.7

"Number of deliveries performed during last one month at CHC" (qc915)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-455

Valid cases: 996
Invalid: 4
Minimum: 0
Maximum: 455
Mean: 38.2
Standard deviation: 47

"Number of caesarean deliveries performed during last one month at CHC" (qc916)

File: dlhs4chc

Overview

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

Valid cases: 997
Invalid: 3
Minimum: 0
Maximum: 999
Mean: 5.5
Standard deviation: 63.4

"From total deliveries performed JSY benefited during last one month at CHC" (qc917)

File: dlhs4chc

Overview

"From total deliveries performed JSY benefited during last one month at CHC" (qc917)

File: dlhs4chc

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-653

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 653
Mean: 25.5
Standard deviation: 48

"Number of blood transfusion done during last one month at CHC" (qc918)

File: dlhs4chc

Overview

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

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 999
Mean: 3.7
Standard deviation: 54.9

"Number of MTP preformed during last one month at CHC" (qc919)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 4.4
Standard deviation: 54.8

"Number of IUD insertion cases performed during last one month at CHC" (qc920)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 10.4
Standard deviation: 54.7

"Number of male sterilization performed during last one month at CHC" (qc921a)

File: dlhs4chc

Overview

"Number of male sterilization performed during last one month at CHC" (qc921a)

File: dlhs4chc

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 4.6
Standard deviation: 56.3

"Number of female sterilization performed during last one month at CHC" (qc921b)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 23.7
Standard deviation: 70.8

"Number of cases provided with RTI/STI services during last one month at CHC" (qc922)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 15.3
Standard deviation: 62.5

"Number of persons completed treatment under DOTS during last one month at CHC" (qc923)

File: dlhs4chc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 10.8
Standard deviation: 57.3

"Number of school health camp organised by CHC during last one month" (qc924)

File: dlhs4chc

Overview

"Number of school health camp organised by CHC during last one month" (qc924)

File: dlhs4chc

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-970

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 970
Mean: 7.4
Standard deviation: 42.1

"The CHC a microscopy centre" (qc101)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-10

Valid cases: 1000
Invalid: 0

"The CHC having an Integrated Counseling and Testing Center" (qc102)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-12

Valid cases: 1000
Invalid: 0

"The surgeries for cataract done in the CHC" (qc103)

File: dlhs4chc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-32

Valid cases: 1000
Invalid: 0
Minimum: 1
Maximum: 32
Mean: 1.7
Standard deviation: 1.1

"The primary management of cases of poisoning" (qc104)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-10

Valid cases: 1000
Invalid: 0

"The primary management of burns done at CHC" (qc105)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The CHC plan for this year" (qc1101)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"The last CHC plan prepared_month" (qc11102_month)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 132
 Invalid: 868

"The last CHC plan prepared_year" (qc1102_year)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-2014

Valid cases: 128
 Invalid: 872
 Minimum: 1
 Maximum: 2014
 Mean: 1932.5
 Standard deviation: 390.7

"Any feedback on reports from the district or Supervisory Officer" (qc1103)

File: dlhs4chc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-2011

Valid cases: 994
 Invalid: 6
 Minimum: 1
 Maximum: 2011
 Mean: 3.2
 Standard deviation: 63.7

"The last quarter has any Supervisory Officer visited CHC" (qc1104)

File: dlhs4chc

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 1
Range: 1-2012	Maximum: 2012
	Mean: 3.1
	Standard deviation: 63.7

"The Citizens Charter displayed at CHC" (qc1105)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 1-2	

"The Rogi Kalyan Samiti (RKS) been constituted" (qc1106)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 1-2	

"The Rogi Kalyan Samiti (RKS) monitor your work regularly" (qc1107)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 976
Format: numeric	Invalid: 24
Decimals: 0	
Range: 1-2	

"The untied fund for previous financial year" (qc1108)

File: dlhs4chc

Overview

Type: Discrete	Valid cases: 996
Format: numeric	Invalid: 4
Decimals: 0	
Range: 1-2	

"The untied fund" (qc1109)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"OPD registers available" (qc1201a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"OPD registers- maintained" (qc1201a1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 994
 Invalid: 6

"IPD registers available" (qc1201b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"IPD registers- maintained" (qc1201b1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 993
 Invalid: 7

"Delivery registers available" (qc1201c)

File: dlhs4chc

Overview

"Delivery registers available" (qc1201c)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Delivery registers- maintained" (qc1201c1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 992
 Invalid: 8

"Sterilization registers available" (qc1201d)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Sterilization registers- maintained" (qc1201d1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 963
 Invalid: 37

"Stock registers available" (qc1201e)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Stock registers- maintained" (qc1201e1)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 992
 Invalid: 8

"The printed HMIS format available" (qc1202)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The printed registers" (qc1203a)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The printed reports" (qc1203b)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The data supplied regularly in HMIS format" (qc1204)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"The main reason for not submitting HMIS report" (qc1205)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 52

Valid cases: 30
 Invalid: 0

"The facility of Computer available" (qc1206)

File: dlhs4chc

Overview

"The facility of Computer available" (qc1206)

File: dlhs4chc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 995
 Invalid: 5

"The Internet connectivity available at CHC" (qc1207)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 958
 Invalid: 42

"outsourcing for data compilation and tabulation work" (qc1208)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 684
 Invalid: 316

"The facilities under this CHC are consolidated at the CHC" (qc1209)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"The data is consolidated / entered at the CHC" (qc1210)

File: dlhs4chc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 998
 Invalid: 2

"The other data is consolidated / entered at the CHC" (qc1210_other)

File: dlhs4chc

Overview

"The other data is consolidated / entered at the CHC" (qc1210_other)

File: dlhs4chc

Type: Discrete
Format: character
Width: 36

Valid cases: 111
Invalid: 0

"Facility-wise data uploaded on HMIS portal" (qc1211)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 36

Valid cases: 996
Invalid: 0

"Mother & Child is collected and maintained at the CHC under MCTS" (qc1212)

File: dlhs4chc

Overview

Type: Discrete
Format: character
Width: 36

Valid cases: 998
Invalid: 0

"The Medical Officer received any training" (qc1213)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"The Work Plan generated through MCTS" (qc1215)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 991
Invalid: 9

"Health facility visit; applicable to non-AHS states" (qc10)

File: dlhs4chc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-9

Valid cases: 995
Invalid: 5

"" (flag)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 1000
 Invalid: 0

"unique serial ID generated by Patrycja K." (serial_id)

File: dlhs4chc

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 1000
 Invalid: 0

"State code" (state)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 2
Range: 2-33	Maximum: 33
	Mean: 20
	Standard deviation: 10.5

"State name" (state_name)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 16	

"District code" (dist)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-70	Maximum: 70
	Mean: 17.6
	Standard deviation: 13.7

"District name" (district_name)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 26	

"new_prim_key" (main_key)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 10	

"" (prim)

File: dlhs4dh

Overview

"" (prim)

File: dlhs4dh

Type: Discrete
 Format: character
 Width: 10

Valid cases: 1000
 Invalid: 0

"Primary key" (prim_key)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 1000
 Invalid: 0

"District Hospital name" (facility_name)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 70

Valid cases: 1000
 Invalid: 0

"District Hospital code" (facility_code)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 48

Valid cases: 1000
 Invalid: 0

"Total number of beds" (qd2)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-9998

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 9998
 Mean: 133.4
 Standard deviation: 336.9

"DH functioning from the building" (qd3)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 70-2013

Valid cases: 999
 Invalid: 1
 Minimum: 70
 Maximum: 2013
 Mean: 1972.9
 Standard deviation: 90.6

"Population covered by the DH/SDH" (qd4)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-36000000	Maximum: 36000000
	Mean: 799474.6
	Standard deviation: 1716245.6

"Number of CHCs catered by the DH/SDH" (qd5)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-180000	Maximum: 180000
	Mean: 243.6
	Standard deviation: 5748.9

"Distance from the farthest CHC" (qd6)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 2	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 67.9
	Standard deviation: 174.7

"Type of health facility" (qd7)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-35	Maximum: 35
	Mean: 1.6
	Standard deviation: 1.4

"Number of Satellite signals received" (gps_ns)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-9	

"Accuracy of geographic coordinates" (gps_asf)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-998	Maximum: 998
	Mean: 26.9
	Standard deviation: 54.8

"Latitude North-N" (gpslat_n)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 2	

"Latitude Degree" (gpslat_d)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 2	

"Latitude Minutes" (gpslat_m)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-98	Maximum: 98
	Mean: 31
	Standard deviation: 19.1

"Latitude Sec" (gpslat_s)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-998	Maximum: 998
	Mean: 472.1
	Standard deviation: 280.3

"Longitude East-E" (gpslng_e)

File: dlhs4dh

"Longitude East-E" (gpslng_e)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 1000
 Invalid: 0

"Longitude Degree" (gpslng_d)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 1000
 Invalid: 0

"Longitude Minutes" (gpslng_m)

File: dlhs4dh

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 32.5
 Standard deviation: 20.3

"Longitude Sec" (gpslng_s)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-998

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 998
 Mean: 469.8
 Standard deviation: 287.1

"Way point circle" (gps_wp)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-586

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 586
 Mean: 2.2
 Standard deviation: 24.1

"Interview day" (int_d)

File: dlhs4dh

"Interview day" (int_d)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 1
Range: 1-31	Maximum: 31
	Mean: 16.5
	Standard deviation: 8.7

"Interview month" (int_m)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-20	

"Interview year" (int_y)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 6
Range: 6-2014	Maximum: 2014
	Mean: 2009
	Standard deviation: 89.7

"Respondent designation" (resp_dg)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 994
Format: numeric	Invalid: 6
Decimals: 0	Minimum: 1
Range: 1-2013	Maximum: 2013
	Mean: 8.7
	Standard deviation: 90.1

"Serial no of DH questionnaire" (srn_dh)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 980
Format: numeric	Invalid: 20
Decimals: 0	Minimum: 0
Range: 0-93	Maximum: 93
	Mean: 2.6
	Standard deviation: 6.4

"Number of visits made to DH/SDH" (n_visit)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 1000
 Invalid: 0

"DH/ SDH designated as FRU" (qd11)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Year when facility started functioning as 24x7" (qd12)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-9998

Valid cases: 858
 Invalid: 142
 Minimum: 1
 Maximum: 9998
 Mean: 4477.2
 Standard deviation: 3714.2

"Planning 24*7 functionality by March 2012" (qd13)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-9998

Valid cases: 593
 Invalid: 407
 Minimum: 0
 Maximum: 9998
 Mean: 21.3
 Standard deviation: 418.2

"Whether deliveries are conducted in this facility or not?If, yes, whether the de" (qd14)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"Normal Delivery" (qd15a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 936
 Invalid: 64

"Assisted (forceps delivery/Vacuum)" (qd15b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 931
 Invalid: 69

"Administration of parental oxytocics" (qd15c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 934
 Invalid: 66

"Administration of parental antibiotics" (qd15d)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 935
 Invalid: 65

"Administration of Magnesium sulphate injection" (qd15e)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 933
 Invalid: 67

"Management of post-partum hemorrhages" (qd15f)

File: dlhs4dh

Overview

"Management of post-partum hemorrhages" (qd15f)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 935
 Invalid: 65

"Management of other delivery complications" (qd15g)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 933
 Invalid: 67

"Caesarian section" (qd15h)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 931
 Invalid: 69

"Blood bank availability" (qd16)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Blood storage facility" (qd17)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 609
 Invalid: 391

"Blood storage facility others" (qd17_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 15

Valid cases: 17
 Invalid: 0

"License for the blood bank/approval" (qd18)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 521
 Invalid: 479

"Reason for not having blood bank/blood storage facility" (qd19)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 533
 Invalid: 467

"reasons for non-availability of blood bank/blood storage- no equipment/refrigerera" (qd19_1)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 308
 Invalid: 692

"reasons for non-availability of blood bank/blood storage- no reagents" (qd19_2)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 222
 Invalid: 778

"reasons for non-availability of blood bank/blood storage- no license" (qd19_3)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 311
 Invalid: 689

"reasons for non-availability of blood bank/blood storage- no power backup" (qd19_4)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-4

Valid cases: 173
Invalid: 827

"reasons for non-availability of blood bank/blood storage- no manpower" (qd19_5)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-5

Valid cases: 292
Invalid: 708

"reasons for non-availability of blood bank/blood storage- other" (qd19_6)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-6

Valid cases: 150
Invalid: 850

"reasons for non-availability of blood bank/blood storage other specify" (qd19_other)

File: dlhs4dh

Overview

Type: Discrete
Format: character
Width: 89

Valid cases: 77
Invalid: 0

"Resuscitation for new born care services available in LR and ward" (qd110a)

File: dlhs4dh

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 972
Invalid: 0

"Thermal protection(warmer/table lamp) for new born care services available in LR" (qd110b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 1000
Invalid: 0

"MVA available for safe abortion in facility" (qd111a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"EVS available for safe abortion in facility" (qd111b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Dilatation & curettage (D&C) available for safe abortion in facility" (qd111c)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"other services available for safe abortion in facility" (qd111d)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 950
Invalid: 50

"RTI/STI treatment and counseling provided in the facility" (qd112)

File: dlhs4dh

"RTI/STI treatment and counseling provided in the facility" (qd112)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 1000
Invalid: 0

"Laboratory services availability" (qd113)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 1000
Invalid: 0

"Laboratory services outsourced" (qd114)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 916
Invalid: 84

"Number of ambulance available in the facility" (qd115a)

File: dlhs4dh

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 7.7
Standard deviation: 23.1

"Number of ambulance functional in the facility" (qd115b)

File: dlhs4dh

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 7.6
Standard deviation: 23.4

"Adequate fund is available for operating ambulance" (qd116)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 817
 Invalid: 183

"Any mechanism to assure referral transport available 24X7" (qd117)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"Usage of Govt. Ambulances or its Outsourced" (qd118)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 932
 Invalid: 68

"free diagnostic services for pregnant women" (qd119)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"free referral transport" (qd120)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"assistance provided - birth certificate" (qd121a)

File: dlhs4dh

Overview

"assistance provided - birth certificate" (qd121a)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"assistance provided - death certificate" (qd121b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"assistance provided - any other" (qd121c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MEDICAL SUPERINTENDENT/PMO contractual" (qd21_c)

File: dlhs4dh

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 2.2
 Standard deviation: 13.6

"MEDICAL SUPERINTENDENT/PMO not in position" (qd21_n)

File: dlhs4dh

Overview

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

Valid cases: 551
 Invalid: 449
 Minimum: 0
 Maximum: 99
 Mean: 60.9
 Standard deviation: 47.4

"MEDICAL SUPERINTENDENT/PMO" (qd21_r)

File: dlhs4dh

Overview

"MEDICAL SUPERINTENDENT/PMO" (qd21_r)

File: dlhs4dh

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

Valid cases: 998
 Invalid: 2
 Minimum: 0
 Maximum: 99
 Mean: 2.2
 Standard deviation: 11.2

"SPECIALIST (MEDICINE) contractual" (qd22_c)

File: dlhs4dh

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 2.3
 Standard deviation: 13.9

"SPECIALIST (MEDICINE) not in position" (qd22_n)

File: dlhs4dh

Overview

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

Valid cases: 635
 Invalid: 365
 Minimum: 0
 Maximum: 99
 Mean: 64.7
 Standard deviation: 44.7

"SPECIALIST (MEDICINE) REGULAR" (qd22_r)

File: dlhs4dh

Overview

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

Valid cases: 999
 Invalid: 1
 Minimum: 0
 Maximum: 99
 Mean: 2.5
 Standard deviation: 11.3

"SPECIALIST (SURGERY) contractual" (qd23_c)

File: dlhs4dh

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 2
 Standard deviation: 12.9

"SPECIALIST (SURGERY) not in position" (qd23_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 569
Format: numeric	Invalid: 431
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 60.2
	Standard deviation: 45.9

"SPECIALIST (SURGERY) REGULAR" (qd23_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.4
	Standard deviation: 10

"OBSTETRICAL /GYNAECOLOGIST contractual" (qd24_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.6

"OBSTETRICAL /GYNAECOLOGIST not in position" (qd24_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 545
Format: numeric	Invalid: 455
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 54.8
	Standard deviation: 47.4

"OBSTETRICAL /GYNAECOLOGIST REGULAR" (qd24_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.5
	Standard deviation: 9.5

"PEDIATRICIAN contractual" (qd25_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.6

"PEDIATRICIAN not in position" (qd25_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 551
Format: numeric	Invalid: 449
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 49.6
	Standard deviation: 47.1

"PEDIATRICIAN REGULAR" (qd25_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2
	Standard deviation: 8.3

"ANESTHETIST contractual" (qd26_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.3
	Standard deviation: 13.9

"ANESTHETIST not in position" (qd26_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 580
Format: numeric	Invalid: 420
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 60.6
	Standard deviation: 46.3

"ANESTHETIST REGULAR" (qd26_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.1
	Standard deviation: 9.9

"PATHOLOGIST/ MICROBIOLOGIST contractual" (qd27_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.6

"PATHOLOGIST/ MICROBIOLOGIST not in position" (qd27_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 764
Format: numeric	Invalid: 236
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 77.6
	Standard deviation: 38.7

"PATHOLOGIST/ MICROBIOLOGIST REGULAR" (qd27_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.5
	Standard deviation: 13.2

"RADIOLOGIST contractual" (qd28_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.6

"RADIOLOGIST not in position" (qd28_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 760
Format: numeric	Invalid: 240
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 78.2
	Standard deviation: 37.5

"RADIOLOGIST REGULAR" (qd28_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.5
	Standard deviation: 13.5

"DERMATOLOGIST / VENEROLOGIST contractual" (qd29_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.3
	Standard deviation: 13.9

"DERMATOLOGIST / VENEROLOGIST not in position" (qd29_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 827
Format: numeric	Invalid: 173
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 86.2
	Standard deviation: 31.2

"DERMATOLOGIST / VENEROLOGIST REGULAR" (qd29_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.1
	Standard deviation: 12.5

"OPHTHALMOLOGIST contractual" (qd210_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.3
	Standard deviation: 13.9

"OPHTHALMOLOGIST not in position" (qd210_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 358
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 69.2
	Standard deviation: 43.3

"OPHTHALMOLOGIST regular" (qd210_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.4
	Standard deviation: 12

"Dentist contractual" (qd211_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.3
	Standard deviation: 13.6

"Dentist not in position" (qd211_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 553
Format: numeric	Invalid: 447
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 62.4
	Standard deviation: 46

"Dentist regular" (qd211_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 1.6
	Standard deviation: 8.3

"E.N.T Specialist contractual" (qd212_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.5
	Standard deviation: 14.6

"E.N.T Specialist not in position" (qd212_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 691
Format: numeric	Invalid: 309
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 70.7
	Standard deviation: 42.1

"E.N.T Specialist regular" (qd212_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 1.5
	Standard deviation: 8.9

"GENERAL DUTY DOCTOR contractual" (qd213_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.5
	Standard deviation: 13.6

"GENERAL DUTY DOCTOR not in position" (qd213_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 543
Format: numeric	Invalid: 457
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 52.1
	Standard deviation: 48.5

"GENERAL DUTY DOCTOR regular" (qd213_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 4.7
	Standard deviation: 10.9

"AYUSH PHYSICIAN contractual" (qd214_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.6
	Standard deviation: 13.9

"AYUSH PHYSICIAN not in position" (qd214_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 690
Format: numeric	Invalid: 310
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 77.5
	Standard deviation: 39.6

"AYUSH PHYSICIAN regular" (qd214_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 1.3
	Standard deviation: 8.5

"Other MOs or Specialists contractual" (qd215_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 925
Format: numeric	Invalid: 75
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.5
	Standard deviation: 14.4

"Other MOs or Specialists not in position" (qd215_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 569
Format: numeric	Invalid: 431
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 67.8
	Standard deviation: 45.7

"Other MOs or Specialists" (qd215_other)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 274
Format: character	Invalid: 0
Width: 72	

"Other MOs or Specialists regular" (qd215_r)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 925
Format: character	Invalid: 0
Width: 63	

"PUBLIC HEALTH NURSES contractual" (qd216_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.4
	Standard deviation: 13.9

"PUBLIC HEALTH NURSES not in position" (qd216_n)

File: dlhs4dh

"PUBLIC HEALTH NURSES not in position" (qd216_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 865
Format: numeric	Invalid: 135
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 90.2
	Standard deviation: 26.7

"PUBLIC HEALTH NURSES regular" (qd216_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 3.5
	Standard deviation: 15.8

"NURSES WORKING IN OBS-GYNIC DEPARTMENT contractual" (qd217_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.8
	Standard deviation: 13.3

"NURSES WORKING IN OBS-GYNIC DEPARTMENT not in position" (qd217_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 607
Format: numeric	Invalid: 393
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 73.1
	Standard deviation: 42.9

"NURSES WORKING IN OBS-GYNIC DEPARTMENT regular" (qd217_r)

File: dlhs4dh

Overview

"NURSES WORKING IN OBS-GYNIC DEPARTMENT regular" (qd217_r)

File: dlhs4dh

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

Valid cases: 997
Invalid: 3
Minimum: 0
Maximum: 99
Mean: 5.4
Standard deviation: 14.6

"AUXILLARY NURSE MIDWIFE (ANM) contractual" (qd218_c)

File: dlhs4dh

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 2.7
Standard deviation: 13.3

"AUXILLARY NURSE MIDWIFE (ANM) not in position" (qd218_n)

File: dlhs4dh

Overview

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

Valid cases: 546
Invalid: 454
Minimum: 0
Maximum: 99
Mean: 57.5
Standard deviation: 47.8

"AUXILLARY NURSE MIDWIFE (ANM) regular" (qd218_r)

File: dlhs4dh

Overview

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

Valid cases: 995
Invalid: 5
Minimum: 0
Maximum: 99
Mean: 3.6
Standard deviation: 10

"STAFF NURSE contractual" (qd219_c)

File: dlhs4dh

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 4.3
Standard deviation: 13.4

"STAFF NURSE not in position" (qd219_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 454
Format: numeric	Invalid: 546
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 44.1
	Standard deviation: 66

"STAFF NURSE regular" (qd219_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 5
Decimals: 0	Minimum: 0
Range: 0-185	Maximum: 185
	Mean: 16
	Standard deviation: 21.1

"TECHNICIANS contractual" (qd220_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.6
	Standard deviation: 13.9

"TECHNICIANS not in position" (qd220_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 669
Format: numeric	Invalid: 331
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 78.7
	Standard deviation: 38.9

"TECHNICIANS regular" (qd220_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 997
Format: numeric	Invalid: 3
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 3
	Standard deviation: 13.1

"RADIOGRAPHER contractual" (qd221_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.2

"RADIOGRAPHER not in position" (qd221_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 595
Format: numeric	Invalid: 405
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 60.1
	Standard deviation: 47.2

"RADIOGRAPHER regular" (qd221_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 996
Format: numeric	Invalid: 4
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 10.3

"PHARMACIST contractual" (qd222_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.5
	Standard deviation: 13.6

"PHARMACIST not in position" (qd222_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 425
Format: numeric	Invalid: 575
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 38
	Standard deviation: 47.1

"PHARMACIST regular" (qd222_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 5
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 3.8
	Standard deviation: 8.1

"PHYSIOTHERAPIST contractual" (qd223_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.3
	Standard deviation: 13.6

"PHYSIOTHERAPIST not in position" (qd223_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 818
Format: numeric	Invalid: 182
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 86
	Standard deviation: 31.7

"PHYSIOTHERAPIST regular" (qd223_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 997
Format: numeric	Invalid: 3
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.2

"MEDICAL RECORD OFFICER contractual" (qd224_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.6

"MEDICAL RECORD OFFICER not in position" (qd224_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 893
Format: numeric	Invalid: 107
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 91.7
	Standard deviation: 24.2

"MEDICAL RECORD OFFICER regular" (qd224_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.4
	Standard deviation: 13.9

"COMPOUNDER contractual" (qd225_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.3

"COMPOUNDER not in position" (qd225_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 846
Format: numeric	Invalid: 154
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 83.1
	Standard deviation: 34.9

"COMPOUNDER regular" (qd225_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 3.7
	Standard deviation: 15.1

"DRESSER contractual" (qd226_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.4
	Standard deviation: 13.9

"DRESSER not in position" (qd226_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 790
Format: numeric	Invalid: 210
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 75.9
	Standard deviation: 40.6

"DRESSER regular" (qd226_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 3.4
	Standard deviation: 14.3

"PUBLIC HEALTH PROGRAMME MANAGER contractual" (qd227_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.6

"PUBLIC HEALTH PROGRAMME MANAGER not in position" (qd227_n)

File: dlhs4dh

Overview

"PUBLIC HEALTH PROGRAMME MANAGER not in position" (qd227_n)

File: dlhs4dh

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

Valid cases: 897
Invalid: 103
Minimum: 0
Maximum: 99
Mean: 90.4
Standard deviation: 26.1

"PUBLIC HEALTH PROGRAMME MANAGER regular" (qd227_r)

File: dlhs4dh

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 2.7
Standard deviation: 15.2

"LAB TECHNICIAN contractual" (qd228_c)

File: dlhs4dh

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 3
Standard deviation: 13.6

"LAB TECHNICIAN not in position" (qd228_n)

File: dlhs4dh

Overview

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

Valid cases: 434
Invalid: 566
Minimum: 0
Maximum: 99
Mean: 37.7
Standard deviation: 47

"LAB TECHNICIAN regular" (qd228_r)

File: dlhs4dh

Overview

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

Valid cases: 995
Invalid: 5
Minimum: 0
Maximum: 99
Mean: 2.9
Standard deviation: 6.7

"OPHTHALMIC ASSISTANT contractual" (qd229_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.3
	Standard deviation: 13.9

"OPHTHALMIC ASSISTANT not in position" (qd229_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 636
Format: numeric	Invalid: 364
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 66.3
	Standard deviation: 45.4

"OPHTHALMIC ASSISTANT regular" (qd229_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 996
Format: numeric	Invalid: 4
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.8
	Standard deviation: 13.5

"Dental Hygienist contractual" (qd230_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.3
	Standard deviation: 13.9

"Dental Hygienist not in position" (qd230_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 831
Format: numeric	Invalid: 169
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 84.4
	Standard deviation: 33.8

"Dental Hygienist regular" (qd230_r)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 2.2
	Standard deviation: 13.2

"OTHER STAFF contractual" (qd231_c)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 920
Format: numeric	Invalid: 80
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 3.2
	Standard deviation: 14.5

"OTHER STAFF not in position" (qd231_n)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 566
Format: numeric	Invalid: 434
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 60.8
	Standard deviation: 47.8

"OTHER STAFF other" (qd231_other)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 385
Format: character	
Width: 255	

"OTHER STAFF regular" (qd231_r)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 915
Format: character	Invalid: 0
Width: 53	

"MO ever received traing on on MDR" (qd31b)

File: dlhs4dh

"MO ever received traing on on MDR" (qd31b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-14

Valid cases: 492
 Invalid: 508

"MO received traing on MDR during last five year" (qd31a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"MO ever received traing on NSV" (qd32b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 553
 Invalid: 447

"MO received traing on NSV during last five year" (qd32a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on VBDCP" (qd33b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 478
 Invalid: 522

"MO received traing on VBDCP during last five year" (qd33a)

File: dlhs4dh

Overview

"MO received traing on VBDCP during last five year" (qd33a)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on DOTS" (qd34b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 312
 Invalid: 688

"MO received traing on DOTS during last five year" (qd34a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on immunization" (qd35b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 316
 Invalid: 684

"MO received traing on immunization during last five year" (qd35a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on RTI/STI" (qd36b)

File: dlhs4dh

Overview

"MO ever received traing on RTI/STI" (qd36b)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 303
 Invalid: 697

"MO received traing on RTI/STI during last five year" (qd36a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on ARSH" (qd37b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 432
 Invalid: 568

"MO received traing on ARSH during last five year" (qd37a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on F-IMNCI" (qd38b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 469
 Invalid: 531

"MO received traing on F-IMNCI during last five year" (qd38a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on NSSK" (qd39b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 427
 Invalid: 573

"MO received traing on NSSK during last five year" (qd39a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on minilap" (qd310b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 523
 Invalid: 477

"MO received traing on minilap during last five year" (qd310a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received traing on IUD insertion" (qd311b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 377
 Invalid: 623

"MO received traing on IUD insertion during last five year" (qd311a)

File: dlhs4dh

Overview

"MO received traing on IUD insertion during last five year" (qd311a)

File: dlhs4dh

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"MO ever received traing on HIV/AIDs" (qd312b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 277
Invalid: 723

"MO received traing on HIV/AIDs during last five year" (qd312a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"MO ever received traing on EoCS" (qd313b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 459
Invalid: 541

"MO received traing on EoCS during last five year" (qd313a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"MO ever received traing on newborn care" (qd314b)

File: dlhs4dh

Overview

"MO ever received traing on newborn care" (qd314b)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 335
 Invalid: 665

"MO received traing on newborn care during last five year" (qd314a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on SBA/basic EoCS" (qd315b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 392
 Invalid: 608

"MO received traing on SBA/basic EoCS during last five year" (qd315a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"MO ever received traing on on IMNCI illness" (qd316b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 400
 Invalid: 600

"MO received traing on IMNCI illness during last five year" (qd316a)

File: dlhs4dh

Overview

"MO received traing on IMNCI illness during last five year" (qd316a)

File: dlhs4dh

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"MO ever received traing on MTP" (qd317b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 452
Invalid: 548

"MO received traing on MTP during last five year" (qd317a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"MO ever received traing on dental hygine" (qd318b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 693
Invalid: 307

"MO received traing on dental hygine during last five year" (qd318a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"MO ever received traing on MCTS" (qd319b)

File: dlhs4dh

Overview

"MO ever received traing on MCTS" (qd319b)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 494
 Invalid: 506

"MO received traing on MCTS during last five year" (qd319a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"MO ever received traing on HMIS" (qd320b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 422
 Invalid: 578

"MO received traing on HMIS during last five year" (qd320a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"MO ever received other traing" (qd321b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 717
 Invalid: 283

"MO received other traing during last five year" (qd321a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 972
 Invalid: 28

"Any Other training other" (qd321_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 73

Valid cases: 208
 Invalid: 0

"Paramedic staff ever received traing on RTI/STI" (qd322b)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 73

Valid cases: 322
 Invalid: 0

"Paramedic staff received traing on RTI/STI during last five year" (qd322a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"Paramedic staff ever received traing on F-IMNCI" (qd323b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 473
 Invalid: 527

"Paramedic staff received traing on F-IMNCI during last five year" (qd323a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Paramedic staff ever received traing on NSSK" (qd324b)

File: dlhs4dh

Overview

"Paramedic staff ever received training on NSSK" (qd324b)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 372
 Invalid: 628

"Paramedic staff received training on NSSK during last five year" (qd324a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"Paramedic staff ever received training on blood grouping" (qd325b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 485
 Invalid: 515

"Paramedic staff received training on blood grouping during last five year" (qd325a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Paramedic staff ever received training on IMNCI" (qd326b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 379
 Invalid: 621

"Paramedic staff received training on IMNCI during last five year" (qd326a)

File: dlhs4dh

Overview

"Paramedic staff received training on IMNCI during last five year" (qd326a)

File: dlhs4dh

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 997
Invalid: 3

"Paramedic staff ever received training on SBA" (qd327b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 240
Invalid: 760

"Paramedic staff received training on SBA during last five year" (qd327a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 995
Invalid: 5

"Paramedic staff ever received training on ECG" (qd328b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 651
Invalid: 349

"Paramedic staff received training on ECG during last five year" (qd328a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"Paramedic staff ever received training on dental hygiene" (qd329b)

File: dlhs4dh

Overview

"Paramedic staff ever received training on dental hygiene" (qd329b)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 770
 Invalid: 230

"Paramedic staff received training on dental hygiene during last five year" (qd329a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Paramedic staff ever received training on MCTS" (qd330b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 477
 Invalid: 523

"Paramedic staff received training on MCTS during last five year" (qd330a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Paramedic staff ever received training on HMIS" (qd331b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 376
 Invalid: 624

"Paramedic staff received training on HMIS during last five year" (qd331a)

File: dlhs4dh

Overview

"Paramedic staff received training on HMIS during last five year" (qd331a)

File: dlhs4dh

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"Laboratory services - Hematology" (qd332a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Laboratory services - Urine analysis" (qd332b)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Laboratory services - Stool analysis" (qd332c)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Laboratory services - Pap smear" (qd333a)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Laboratory services - Sputum" (qd333b)

File: dlhs4dh

Overview

"Laboratory services - Sputum" (qd333b)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Laboratory services - Histopathology" (qd333c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Laboratory services - Diagnosis of RTIs/STDs with wet mounting, grams stain, etc." (qd334a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - RPR for Syphilis" (qd334b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - Blood sugar" (qd335a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - Blood urea," (qd335b)

File: dlhs4dh

Overview

"Laboratory services - Blood urea," (qd335b)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - Blood creatinen" (qd335c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - Pregnancy test" (qd336a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - Coombes test" (qd336b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - Widal test" (qd336c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - Elisa for HIV test" (qd336d)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - R A factor test" (qd336e)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - VDRL test" (qd336f)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - ECG" (qd337a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - STRESS TEST(TMT)" (qd337b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - 2D-ECHO" (qd337c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - X-RAY" (qd338a)

File: dlhs4dh

Overview

"Laboratory services - X-RAY" (qd338a)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - ULTRASOUND" (qd338b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - FULLY OPERATIONAL BLOOD BANK" (qd339)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Laboratory services - FULLY FUNCTIONAL PHYSIOTHERAPY UNIT" (qd340)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"main source of water supply" (qd41)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 999
 Invalid: 1

"running water supply availability" (qd42)

File: dlhs4dh

Overview

"running water supply availability" (qd42)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"water supply in OT" (qd43)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 979
 Invalid: 21

"water supply availability in labor room" (qd44)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 980
 Invalid: 20

"Three-phase connection?" (qd45)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Standby facility of generator/inverter available in working condition" (qd46)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Capacity of the generator?" (qd47)

File: dlhs4dh

Overview

"Capacity of the generator?" (qd47)

File: dlhs4dh

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

Valid cases: 955
 Invalid: 45
 Minimum: 0
 Maximum: 9999
 Mean: 76.1
 Standard deviation: 351.4

"generator supply connection to Labor room" (qd48a)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-87

Valid cases: 974
 Invalid: 26
 Minimum: 1
 Maximum: 87
 Mean: 1.3
 Standard deviation: 3.3

"generator backup" (qd48b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 902
 Invalid: 98

"Generator supply connection to Ice lined Refrigerator (ILR)?" (qd48c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 949
 Invalid: 51

"generator backup" (qd48d)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 778
 Invalid: 222

"Generator supply connection to Wards?" (qd48e)

File: dlhs4dh

"Generator supply connection to Wards?" (qd48e)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 871
 Invalid: 129

"Adequate funds availability for operating the generator" (qd49)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 870
 Invalid: 130

"Proper drainage and sanitation system for waste water, surface water, sub soil w" (qd410)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"functional toilet facility availability" (qd411)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"separate toilet facility for males and females" (qd412)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"house laundry facility availability" (qd413)

File: dlhs4dh

Overview

"house laundry facility availability" (qd413)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Outsourced?" (qd414)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 489
 Invalid: 511

"facility for providing food for inpatients available" (qd415)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 997
 Invalid: 3

"Telephone availability in Hospital" (qd416)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"Intercom facility" (qd417)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"Ambulance available" (qd418a_avail)

File: dlhs4dh

Overview

"Ambulance available" (qd418a_avail)

File: dlhs4dh

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

Valid cases: 999
 Invalid: 1
 Minimum: 0
 Maximum: 99
 Mean: 7.4
 Standard deviation: 22.6

"Ambulance on road" (qd418a_or)

File: dlhs4dh

Overview

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

Valid cases: 994
 Invalid: 6
 Minimum: 0
 Maximum: 99
 Mean: 7.5
 Standard deviation: 23.3

"Jeep available" (qd418b_avail)

File: dlhs4dh

Overview

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

Valid cases: 994
 Invalid: 6
 Minimum: 0
 Maximum: 99
 Mean: 8.2
 Standard deviation: 26.7

"Jeep on road" (qd418b_or)

File: dlhs4dh

Overview

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

Valid cases: 978
 Invalid: 22
 Minimum: 0
 Maximum: 99
 Mean: 8.2
 Standard deviation: 26.7

"Car available" (qd418c_avail)

File: dlhs4dh

Overview

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

Valid cases: 993
 Invalid: 7
 Minimum: 0
 Maximum: 99
 Mean: 8.2
 Standard deviation: 27.1

"Car on road" (qd418c_or)

File: dlhs4dh

Overview

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

Valid cases: 977
 Invalid: 23
 Minimum: 0
 Maximum: 99
 Mean: 8.3
 Standard deviation: 27.3

"CSSD (Central Sterile and Supply Department) availability" (qd419)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 999
 Invalid: 1

"place where instruments & items are sterilized?" (qd420)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 64

Valid cases: 388
 Invalid: 0

"facility for disposing of bio medical waste" (qd421)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 59

Valid cases: 991
 Invalid: 0

"How waste is disposed? [IWER: RECORD ALL MENTIONED]" (qd422_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 33

Valid cases: 318
 Invalid: 0

"Waste disposal - incinerator" (qd422ae)

File: dlhs4dh

Overview

"Waste disposal - incinerator" (qd422ae)

File: dlhs4dh

Type: Discrete
 Format: character
 Width: 30

Valid cases: 792
 Invalid: 0

"Waste disposal - autoclaving/microwaving" (qd422be)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 803
 Invalid: 197

"Waste disposal - shredding" (qd422ce)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 800
 Invalid: 200

"Waste disposal - needle and syringe destroyer" (qd422de)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 801
 Invalid: 199

"Waste disposal - any other" (qd422ee)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 798
 Invalid: 202

"Outsourcing of Biomedical disposal services" (qd423)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 989
 Invalid: 11

"color coded waste bags availability" (qd423a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 994
 Invalid: 6

"Infectious/bio-medical waste - Bury in a deep burial pit" (qd423bae)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 992
 Invalid: 8

"Infectious/bio-medical waste - Bury in a pit" (qd423bbe)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"Infectious/bio-medical waste - Thrown in common/public disposal pit" (qd423bce)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"Infectious/bio-medical waste - Thrown outside hospital compound" (qd423bde)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"Infectious/bio-medical waste - Thrown inside hospital compound" (qd423bee)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 990
Invalid: 10

"Infectious/bio-medical waste - Use incinerator" (qd423bfe)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 990
Invalid: 10

"Infectious/bio-medical waste - Use outsource" (qd423bge)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 993
Invalid: 7

"Infectious/bio-medical waste - Other" (qd423bhe)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 987
Invalid: 13

"Infectious/bio-medical waste - Other specify" (qd423bhe_other)

File: dlhs4dh

Overview

Type: Discrete
Format: character
Width: 41

Valid cases: 107
Invalid: 0

"Non-infectious/bio-medical waste - Bury in a deep burial pit" (qd423cae)

File: dlhs4dh

Overview

"Non-infectious/bio-medical waste - Bury in a deep burial pit" (qd423cae)

File: dlhs4dh

Type: Discrete
Format: character
Width: 27

Valid cases: 976
Invalid: 0

"Non-infectious/bio-medical waste - Bury in a pit" (qd423cbe)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 988
Invalid: 12

"Non-infectious/bio-medical waste - Thrown in common/public disposal pit" (qd423cce)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 988
Invalid: 12

"Non-infectious/bio-medical waste - Thrown outside hospital compound" (qd423cde)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 990
Invalid: 10

"Non-infectious/bio-medical waste - Thrown inside hospital compound" (qd423cee)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 989
Invalid: 11

"Non-infectious/bio-medical waste - Use incinerator" (qd423cfe)

File: dlhs4dh

"Non-infectious/bio-medical waste - Use incinerator" (qd423cfe)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 989
 Invalid: 11

"Non-infectious/bio-medical waste - Use outsource" (qd423cge)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"Non-infectious/bio-medical waste - Other" (qd423che)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 981
 Invalid: 19

"Non-infectious/bio-medical waste - Other Specify" (qd423che_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 46

Valid cases: 126
 Invalid: 0

"Discarded/used sharps visibility in the facility" (qd423d)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 31

Valid cases: 980
 Invalid: 0

"Security personnel availability" (qd424)

File: dlhs4dh

Overview

"Security personnel availability" (qd424)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Critical Care Area availability" (qd425)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Integrated Counseling and Testing Centre (ICTC) availability" (qd426)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MS available" (qd51a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MS residing status" (qd51b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 527
 Invalid: 473

"MS not residing - Other Reason for not residing" (qd51c_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 46

Valid cases: 43
 Invalid: 0

"MS NOT RESIDING -POOR CONDITION OF QUARTERS" (qd51cae)

File: dlhs4dh

Overview

Type: Discrete
Format: character
Width: 46

Valid cases: 131
Invalid: 0

"MS NOT RESIDING -NO WATER SUPPLY" (qd51cbe)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 128
Invalid: 872

"MS NOT RESIDING -NO ELECTRICITY FACILITY" (qd51cce)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 128
Invalid: 872

"MS NOT RESIDING -SPOUSE STAYING IN ANOTHER PLACE" (qd51cde)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 130
Invalid: 870

"MS NOT RESIDING -EDUCATION OF CHILDREN" (qd51cee)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 130
Invalid: 870

"MS NOT RESIDING -SECURITY" (qd51cfe)

File: dlhs4dh

Overview

"MS NOT RESIDING -SECURITY" (qd51cfe)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 129
 Invalid: 871

"MS NOT RESIDING -ANY OTHER" (qd51cge)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 128
 Invalid: 872

"O/G AVAILABLE" (qd52a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 987
 Invalid: 13

"O/G RESIDING STATUS" (qd52b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 449
 Invalid: 551

"O/G NOT RESIDING OTHER Reason for not residing" (qd52c_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 46

Valid cases: 44
 Invalid: 0

"O/G NOT RESIDING -POOR CONDITION OF QUARTERS" (qd52cae)

File: dlhs4dh

Overview

"O/G NOT RESIDING -POOR CONDITION OF QUARTERS" (qd52cae)

File: dlhs4dh

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 117
Invalid: 883

"O/G NOT RESIDING NO WATER SUPPLY" (qd52cbe)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 118
Invalid: 882

"O/G NOT RESIDING NO ELECTRICITY FACILITY" (qd52cce)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 118
Invalid: 882

"O/G NOT RESIDING SPOUSE STAYING IN ANOTHER PLACE" (qd52cde)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 119
Invalid: 881

"O/G NOT RESIDING EDUCATION OF CHILDREN" (qd52cee)

File: dlhs4dh

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 117
Invalid: 883

"O/G NOT RESIDING SECURITY" (qd52cfe)

File: dlhs4dh

Overview

"O/G NOT RESIDING SECURITY" (qd52cfe)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 117
 Invalid: 883

"O/G NOT RESIDING ANY OTHER" (qd52cge)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 119
 Invalid: 881

"Matron/Nurse AVAILABLE" (qd53a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 984
 Invalid: 16

"Matron/Nurse RESIDING STATUS" (qd53b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 536
 Invalid: 464

"Matron/Nurse other Reason for not residing" (qd53c_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 49

Valid cases: 20
 Invalid: 0

"Matron/Nurse NOT RESIDING POOR CONDITION OF QUARTERS" (qd53cae)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 49

Valid cases: 47
 Invalid: 0

"Matron/Nurse NOT RESIDING NO WATER SUPPLY" (qd53cbe)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 43
 Invalid: 957

"Matron/Nurse NOT RESIDING NO ELECTRICITY FACILITY" (qd53cce)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 43
 Invalid: 957

"Matron/Nurse NOT RESIDING SPOUSE STAYING IN ANOTHER PLACE" (qd53cde)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 44
 Invalid: 956

"Matron/Nurse NOT RESIDING EDUCATION OF CHILDREN" (qd53cee)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 43
 Invalid: 957

"Matron/Nurse NOT RESIDING SECURITY" (qd53cfe)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 43
 Invalid: 957

"Matron/Nurse NOT RESIDING ANY OTHER" (qd53cge)

File: dlhs4dh

"Matron/Nurse NOT RESIDING ANY OTHER" (qd53cge)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 44
 Invalid: 956

"Prominent display boards availability" (qd61)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 985
 Invalid: 15

"separate registration counters in District Hospital" (qd62)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"complaint box/ Suggestion box kept at District Hospital" (qd63)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Availability of Pharmacy/drug storage and drug dispensing" (qd64)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"General Medicine Ward available" (qd65_avail)

File: dlhs4dh

Overview

"General Medicine Ward available" (qd65_avail)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"General Medicine Ward - female" (qd65_female)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-300

Valid cases: 739
 Invalid: 261
 Minimum: 0
 Maximum: 300
 Mean: 16.6
 Standard deviation: 23.6

"General Medicine Ward-male" (qd65_male)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-330

Valid cases: 860
 Invalid: 140
 Minimum: 0
 Maximum: 330
 Mean: 18.1
 Standard deviation: 20.9

"General Medicine Ward total no of beds" (qd65_total)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-488

Valid cases: 904
 Invalid: 96
 Minimum: 0
 Maximum: 488
 Mean: 32.4
 Standard deviation: 38.8

"General Surgery Ward available" (qd66_avail)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-60

Valid cases: 996
 Invalid: 4
 Minimum: 1
 Maximum: 60
 Mean: 1.7
 Standard deviation: 3.6

"General Surgery Ward female" (qd66_female)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 754
Format: numeric	Invalid: 246
Decimals: 0	Minimum: 0
Range: 0-500	Maximum: 500
	Mean: 17.5
	Standard deviation: 29.8

"General Surgery Ward male" (qd66_male)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 754
Format: numeric	Invalid: 246
Decimals: 0	Minimum: 0
Range: 0-206	Maximum: 206
	Mean: 17.7
	Standard deviation: 25

"General Surgery Ward total no of beds" (qd66_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 794
Format: numeric	Invalid: 206
Decimals: 0	Minimum: 0
Range: 0-381	Maximum: 381
	Mean: 28
	Standard deviation: 32.6

"Pediatric Ward available" (qd67_avail)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 1
Range: 1-48	Maximum: 48
	Mean: 1.6
	Standard deviation: 2.7

"Pediatric Ward total no of beds" (qd67_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 743
Format: numeric	Invalid: 257
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 16.1
	Standard deviation: 19.6

"Intensive Medicare Unit available" (qd68_avail)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 5
Decimals: 0	Minimum: 0
Range: 0-30	Maximum: 30
	Mean: 1.8
	Standard deviation: 1.7

"Intensive Medicare Unit female" (qd68_female)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 510
Format: numeric	Invalid: 490
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 14.2
	Standard deviation: 31

"Intensive Medicare Unit male" (qd68_male)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 497
Format: numeric	Invalid: 503
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 13.5
	Standard deviation: 29.9

"Intensive Medicare Unit total no of beds" (qd68_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 556
Format: numeric	Invalid: 444
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 14.5
	Standard deviation: 27.3

"Post Operation Ward available" (qd69_avail)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 991
Format: numeric	Invalid: 9
Decimals: 0	
Range: 0-12	

"Post Operation Ward female" (qd69_female)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 650
Format: numeric	Invalid: 350
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 12.8
	Standard deviation: 24

"Post Operation Ward male" (qd69_male)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 638
Format: numeric	Invalid: 362
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 12.2
	Standard deviation: 25.9

"Post Operation Ward total no of beds" (qd69_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 730
Format: numeric	Invalid: 270
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 14.6
	Standard deviation: 20.2

"Labor Room available" (qd610_avail)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 993
Format: numeric	Invalid: 7
Decimals: 0	Minimum: 0
Range: 0-22	Maximum: 22
	Mean: 1.2
	Standard deviation: 0.9

"Labor Room total" (qd610_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 892
Format: numeric	Invalid: 108
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 9.3
	Standard deviation: 14.5

"ANC Ward available" (qd611_avail)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 5
Decimals: 0	Minimum: 0
Range: 0-30	Maximum: 30
	Mean: 1.5
	Standard deviation: 1.2

"ANC Ward total" (qd611_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 724
Format: numeric	Invalid: 276
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 12
	Standard deviation: 19.8

"PNC Ward available" (qd612_avail)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 5
Decimals: 0	Minimum: 0
Range: 0-33	Maximum: 33
	Mean: 1.5
	Standard deviation: 1.6

"PNC Ward total" (qd612_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 765
Format: numeric	Invalid: 235
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 14.1
	Standard deviation: 19.3

"Post Partum Ward available" (qd613_avail)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 994
Format: numeric	Invalid: 6
Decimals: 0	Minimum: 1
Range: 1-32	Maximum: 32
	Mean: 1.7
	Standard deviation: 1.5

"Post Partum Ward total" (qd613_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 616
Format: numeric	Invalid: 384
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 13.9
	Standard deviation: 25.7

"High Dependency Ward available" (qd614_avail)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 992
Format: numeric	Invalid: 8
Decimals: 0	
Range: 1-20	

"High Dependency Ward total" (qd614_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 498
Format: numeric	Invalid: 502
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 14.9
	Standard deviation: 30.8

"Burn Ward available" (qd615_avail)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 989
Format: numeric	Invalid: 11
Decimals: 0	
Range: 0-10	

"Burn Ward total" (qd615_total)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 558
Format: numeric	Invalid: 442
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 14
	Standard deviation: 28.2

"Elective OT-Major available" (qd616_avail)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 990
 Invalid: 10

"Elective OT-Major currently in use" (qd616_cur)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 862
 Invalid: 138

"Emergency OT/ Family Welfare OT available" (qd617_avail)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Emergency OT/ Family Welfare OT currently in use" (qd617_cur)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 853
 Invalid: 147

"Ophthalmology / ENT OT available" (qd618_avail)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Ophthalmology / ENT OT currently in use" (qd618_cur)

File: dlhs4dh

Overview

"Ophthalmology / ENT OT currently in use" (qd618_cur)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 779
 Invalid: 221

"Labor room (aseptic & Clean) available" (qd619_avail)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 993
 Invalid: 7

"Labor room (aseptic & Clean) currently in use" (qd619_cur)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 923
 Invalid: 77

"Delivery room available" (qd620_avail)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"Delivery room currently in use" (qd620_cur)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 914
 Invalid: 86

"Neo-natal room available" (qd621_avail)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"Neo-natal room currently in use" (qd621_cur)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 885
 Invalid: 115

"obstetrician /gynecologist availability" (qd71)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 994
 Invalid: 6

"anesthetist availability" (qd72)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Nurse in Obs/Gynae availability" (qd73)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"24 hrs surgical interventions" (qd74)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"OPD Patients" (qd81)

File: dlhs4dh

Overview

"OPD Patients" (qd81)

File: dlhs4dh

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-383223

Valid cases: 998
 Invalid: 2
 Minimum: 0
 Maximum: 383223
 Mean: 14473.1
 Standard deviation: 25798.2

"In-patient Admissions" (qd82)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-106049

Valid cases: 998
 Invalid: 2
 Minimum: 0
 Maximum: 106049
 Mean: 1666.8
 Standard deviation: 5111.7

"Average day of inpatients stay" (qd83)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-3001

Valid cases: 997
 Invalid: 3
 Minimum: 0
 Maximum: 3001
 Mean: 39.8
 Standard deviation: 164.7

"No. of surgeries done" (qd84)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-4124

Valid cases: 998
 Invalid: 2
 Minimum: 0
 Maximum: 4124
 Mean: 121.5
 Standard deviation: 283.7

"Hysterectomy done" (qd85)

File: dlhs4dh

Overview

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

Valid cases: 997
 Invalid: 3
 Minimum: 0
 Maximum: 999
 Mean: 72.3
 Standard deviation: 246.9

"Number of D&C done" (qd86)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 997
Format: numeric	Invalid: 3
Decimals: 0	Minimum: 0
Range: 0-9999	Maximum: 9999
	Mean: 73
	Standard deviation: 387

"Deliveries performed" (qd87)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-4276	Maximum: 4276
	Mean: 218.9
	Standard deviation: 300.4

"C-Section deliveries performed elective" (qd88_e)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-443	Maximum: 443
	Mean: 29.8
	Standard deviation: 53.2

"C-Section deliveries performed planned" (qd88_p)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-562	Maximum: 562
	Mean: 24.3
	Standard deviation: 45.8

"beneficiaries of Janani Suraksha Yojana" (qd89)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-2246	Maximum: 2246
	Mean: 192.7
	Standard deviation: 265.9

"blood transfusions done" (qd810)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 108.7
	Standard deviation: 244.3

"MTPs performed" (qd811)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-355	Maximum: 355
	Mean: 12.6
	Standard deviation: 28.4

"Number of Sterilizations Conducted female" (qd812_f)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-1111	Maximum: 1111
	Mean: 37.3
	Standard deviation: 59.8

"Number of Sterilizations Conducted male" (qd812_m)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 11.3
	Standard deviation: 41.7

"cases provided with RTI/STI services" (qd813)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-1344	Maximum: 1344
	Mean: 115.4
	Standard deviation: 167.4

"Integrated Counseling and Testing Centre (ICTC) HIV" (qd814_hiv)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 996
Format: numeric	Invalid: 4
Decimals: 0	Minimum: 0
Range: 0-2458	Maximum: 2458
	Mean: 314.2
	Standard deviation: 300.6

"Integrated Counseling and Testing Centre (ICTC) STI" (qd814_sti)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 996
Format: numeric	Invalid: 4
Decimals: 0	Minimum: 0
Range: 0-1320	Maximum: 1320
	Mean: 139.6
	Standard deviation: 231

"Pap smear prepared" (qd815)

File: dlhs4dh

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 19.4
	Standard deviation: 64.8

"Citizen's charter displayed at DH" (qd91)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 996
Format: numeric	Invalid: 4
Decimals: 0	
Range: 0-10	

"Rogi Kalyan Samiti (RKS) been constituted" (qd92)

File: dlhs4dh

Overview

Type: Discrete	Valid cases: 997
Format: numeric	Invalid: 3
Decimals: 0	
Range: 1-2	

"Monitoring of work by RKS" (qd93)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 898
 Invalid: 102

"OPD" (qd94a)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 996
 Invalid: 4

"Rooms" (qd94b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 997
 Invalid: 3

"Wards" (qd94c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 997
 Invalid: 3

"Premises" (qd94d)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 997
 Invalid: 3

"Registers availability and maintenance" (qd1001_other)

File: dlhs4dh

Overview

"Registers availability and maintenance" (qd1001_other)

File: dlhs4dh

Type: Discrete
 Format: character
 Width: 93

Valid cases: 175
 Invalid: 0

"OPD registers - available" (qd1001aa)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 93

Valid cases: 986
 Invalid: 0

"OPD registers - maintained" (qd1001am)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"IPD registers - available" (qd1001ba)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"IPD registers - maintained" (qd1001bm)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Delivery registers - available" (qd1001ca)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Delivery registers - maintained" (qd1001cm)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Delivery registers - available" (qd1001da)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Delivery registers - maintained" (qd1001dm)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Stock registers - available" (qd1001ea)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Stock registers - maintained" (qd1001em)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Stock registers - available" (qd1001fa)

File: dlhs4dh

Overview

"Stock registers - available" (qd1001fa)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Stock registers - maintained" (qd1001fm)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Printed HMIS format availability" (qd1002)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Printed registers are availability registered" (qd1003_reg)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Printed registers are availability reports" (qd1003_rep)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Data supply in HMIS format" (qd1004)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Reason for not submitting HMIS report in time" (qd1005)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 37

Valid cases: 32
 Invalid: 0

"Use of Personal computer in DH/SDH" (qd1006_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 58

Valid cases: 118
 Invalid: 0

"Use of personal computer - OPD record" (qd1006a)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 58

Valid cases: 982
 Invalid: 0

"Use of personal computer - maintenance" (qd1006b)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Use of personal computer - administrative work" (qd1006c)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Use of personal computer - producing reports" (qd1006d)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Use of personal computer - other" (qd1006e)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Use of personal computer - not at all" (qd1006f)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Internet connectivity" (qd1007)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 997
 Invalid: 3

"Outsourcing for data compilation and tabulation work" (qd1008)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Data consolidation" (qd1009)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Data consolidation" (qd1010)

File: dlhs4dh

Overview

"Data consolidation" (qd1010)

File: dlhs4dh

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Data consolidation - other" (qd1010_other)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 45

Valid cases: 297
 Invalid: 0

"data upload on HMIS portal" (qd1011)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 45

Valid cases: 985
 Invalid: 0

"Information collection and maintenance on Mother & Child" (qd1012)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Training / orientation of Medical Officer for MCTS" (qd1013)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Work Plan for the facilities under the DH/SDH" (qd1014)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 997
 Invalid: 3

"Work Plan utilization for tracking the beneficiaries" (qd1015)

File: dlhs4dh

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 840
 Invalid: 160

"Timestamp end" (tsend)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 245
 Invalid: 0

"Timestamp start" (tsstart)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 988
 Invalid: 0

"latitude coordinate computed from corrected latitude degrees, minutes and seconds values. [Created by Patrycja K.]" (lat_cor)

File: dlhs4dh

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 1000
 Invalid: 0

"longitude coordinates computed from corrected longitude degrees, minutes and seconds values. [Created by Patrycja K.]" (lng_cor)

File: dlhs4dh

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 13.099555556-94.365083333

Valid cases: 1000
 Invalid: 0
 Minimum: 13.1
 Maximum: 94.4
 Mean: 78.3
 Standard deviation: 8.3

"Original latitude coordinate computed from latitude degrees, minutes and seconds values. [Created by Patrycja K.]" (lat_org)

File: dlhs4dh

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 9.175722222-99.636105556

Valid cases: 1000
Invalid: 0
Minimum: 9.2
Maximum: 99.6
Mean: 22.1
Standard deviation: 10.7

"Original longitude coordinates computed from longitude degrees, minutes and seconds values. [Created by Patrycja K.]" (lng_org)

File: dlhs4dh

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 11.63075-99.636105556

Valid cases: 1000
Invalid: 0
Minimum: 11.6
Maximum: 99.6
Mean: 77.9
Standard deviation: 9.5

"level of confidence for corrected geographic coordinates (lat_cor, lng_cor); 3 = most correct, 2 = satisfactory and 1 = poor. [Created by Patrycja K.]" (con_score)

File: dlhs4dh

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 1-87.16925

Valid cases: 1000
Invalid: 0
Minimum: 1
Maximum: 87.2
Mean: 4.2
Standard deviation: 9.7

"unique serial ID. [Created by Patrycja K.]" (serial_id)

File: dlhs4dh

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-1536

Valid cases: 1000
Invalid: 0
Minimum: 1
Maximum: 1536
Mean: 841.5
Standard deviation: 464.2

"distance (km) between original geocode to corrected geocode. [Created by Patrycja K.]" (dist_diff)

File: dlhs4dh

**"distance (km) between original geocode to corrected geocode.
[Created by Patrycja K.]" (dist_diff)**

File: dlhs4dh

Overview

Type: Continuous
Format: numeric
Decimals: 2
Range: 0-8270.84546007498

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 8270.8
Mean: 113.4
Standard deviation: 621.6

"State code" (state)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 35-35

Valid cases: 1000
 Invalid: 0

"District code" (dist)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Primary Sampling Unit" (psu)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-39

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 39
 Mean: 19.4
 Standard deviation: 11.5

"" (psu_n)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 35944-36059

Valid cases: 1000
 Invalid: 0
 Minimum: 35944
 Maximum: 36059
 Mean: 35963.6
 Standard deviation: 12

"primary key" (prim_key)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 135359440000200-135360590007900

Valid cases: 1000
 Invalid: 0
 Minimum: 135359440000200
 Maximum: 135360590007900
 Mean: 135359635980278
 Standard deviation: 120136201.5

"interviewer identifier" (urid)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1249-1259	

"timestamp start" (tsstart)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 19	

"timestamp end" (tsend)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 999
Format: character	Invalid: 0
Width: 19	

"" (supid)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 9313-9315	

"interview start date" (qsinterviewdate)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-31	Maximum: 31
	Mean: 16.6
	Standard deviation: 8.8

"interview start time hour" (qsinterviewhour)

File: dlhs4h

Overview

"interview start time hour" (qsinterviewhour)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-23

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 23
 Mean: 9.5
 Standard deviation: 3.2

"interview start time min" (qsinterviewmin)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-59

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 59
 Mean: 28.3
 Standard deviation: 17.5

"interview start month" (qsinterviewmonth)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 1000
 Invalid: 0

"interview start year" (qsinterviewyear)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2013-2014

Valid cases: 1000
 Invalid: 0

"interview end date" (qeinterviewdate)

File: dlhs4h

Overview

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

Valid cases: 999
 Invalid: 1
 Minimum: 1
 Maximum: 31
 Mean: 16.6
 Standard deviation: 8.8

"record interview end time hour" (qeinterviewhour)

File: dlhs4h

"record interview end time hour" (qeinterviewhour)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 1
Range: 1-24	Maximum: 24
	Mean: 9.8
	Standard deviation: 3.2

"interview end time min" (qeinterviewmin)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-59	Maximum: 59
	Mean: 29.5
	Standard deviation: 16.9

"interview end month" (qeinterviewmonth)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 1-12	

"interview end year" (qeinterviewyear)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 2013-2014	

"household locality [1 = Rural, 2 = Urban]" (htype)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-1	

"number of household members" (t_member)

File: dlhs4h

"number of household members" (t_member)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-13

Valid cases: 998
 Invalid: 2

"number of female household members" (t_female)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 998
 Invalid: 2

"number of male household members" (t_male)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 998
 Invalid: 2

"number of others household members" (other_mem)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: -3-0

Valid cases: 998
 Invalid: 2

"total persons in household" (qh1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-13

Valid cases: 999
 Invalid: 1

"total male in household" (qh2)

File: dlhs4h

Overview

"total male in household" (qh2)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 999
 Invalid: 1

"total female in household" (qh3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 999
 Invalid: 1

"total others in household" (qh4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: -3-0

Valid cases: 999
 Invalid: 1

"line number of the head of the HH" (hv02_1)

File: dlhs4h

Overview

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

Valid cases: 1000
 Invalid: 0

"line number of HH member" (hv02_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 875
 Invalid: 125

"line number of HH member" (hv02_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-3

Valid cases: 707
 Invalid: 293

"line number of HH member" (hv02_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-4

Valid cases: 492
 Invalid: 508

"line number of HH member" (hv02_5)

File: dlhs4h

Overview

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

Valid cases: 230
 Invalid: 770

"line number of HH member" (hv02_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 6-6

Valid cases: 104
 Invalid: 896

"line number of HH member" (hv02_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 7-7

Valid cases: 44
 Invalid: 956

"line number of HH member" (hv02_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 8-8

Valid cases: 20
 Invalid: 980

"line number of HH member" (hv02_9)

File: dlhs4h

Overview

"line number of HH member" (hv02_9)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 9-9

Valid cases: 14
 Invalid: 986

"line number of HH member" (hv02_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 10-10

Valid cases: 12
 Invalid: 988

"line number of HH member" (hv02_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 11-11

Valid cases: 9
 Invalid: 991

"line number of HH member" (hv02_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 12-12

Valid cases: 3
 Invalid: 997

"line number of HH member" (hv02_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 13-13

Valid cases: 1
 Invalid: 999

"line number of HH member" (hv02_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"line number of HH member" (hv02_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_1)

File: dlhs4h

Overview

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

Valid cases: 998
 Invalid: 2

"respondents relation with head of HH" (hv04_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-13

Valid cases: 874
 Invalid: 126

"respondents relation with head of HH" (hv04_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-13

Valid cases: 706
 Invalid: 294

"respondents relation with head of HH" (hv04_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-11

Valid cases: 490
 Invalid: 510

"respondents relation with head of HH" (hv04_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-11

Valid cases: 226
 Invalid: 774

"respondents relation with head of HH" (hv04_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-13

Valid cases: 104
 Invalid: 896

"respondents relation with head of HH" (hv04_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-11

Valid cases: 44
 Invalid: 956

"respondents relation with head of HH" (hv04_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-10

Valid cases: 20
 Invalid: 980

"respondents relation with head of HH" (hv04_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-10

Valid cases: 14
 Invalid: 986

"respondents relation with head of HH" (hv04_10)

File: dlhs4h

Overview

"respondents relation with head of HH" (hv04_10)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-11

Valid cases: 12
 Invalid: 988

"respondents relation with head of HH" (hv04_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-13

Valid cases: 9
 Invalid: 991

"respondents relation with head of HH" (hv04_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-11

Valid cases: 3
 Invalid: 997

"respondents relation with head of HH" (hv04_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 11-11

Valid cases: 1
 Invalid: 999

"respondents relation with head of HH" (hv04_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"respondents relation with head of HH" (hv04_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"sex of the respondent" (hv05_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 874
 Invalid: 126

"sex of the respondent" (hv05_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 704
 Invalid: 296

"sex of the respondent" (hv05_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 488
 Invalid: 512

"sex of the respondent" (hv05_5)

File: dlhs4h

Overview

"sex of the respondent" (hv05_5)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 226
 Invalid: 774

"sex of the respondent" (hv05_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 104
 Invalid: 896

"sex of the respondent" (hv05_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 44
 Invalid: 956

"sex of the respondent" (hv05_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 20
 Invalid: 980

"sex of the respondent" (hv05_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 14
 Invalid: 986

"sex of the respondent" (hv05_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 12
 Invalid: 988

"sex of the respondent" (hv05_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"sex of the respondent" (hv05_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 3
 Invalid: 997

"sex of the respondent" (hv05_13)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"sex of the respondent" (hv05_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the respondent" (hv05_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_1)

File: dlhs4h

Overview

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

Valid cases: 1000
 Invalid: 0

"usual resident or not" (hv06_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 874
 Invalid: 126

"usual resident or not" (hv06_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 705
 Invalid: 295

"usual resident or not" (hv06_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 489
 Invalid: 511

"usual resident or not" (hv06_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 226
 Invalid: 774

"usual resident or not" (hv06_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 102
 Invalid: 898

"usual resident or not" (hv06_7)

File: dlhs4h

Overview

"usual resident or not" (hv06_7)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 41
 Invalid: 959

"usual resident or not" (hv06_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 18
 Invalid: 982

"usual resident or not" (hv06_9)

File: dlhs4h

Overview

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

Valid cases: 12
 Invalid: 988

"usual resident or not" (hv06_10)

File: dlhs4h

Overview

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

Valid cases: 10
 Invalid: 990

"usual resident or not" (hv06_11)

File: dlhs4h

Overview

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

Valid cases: 8
 Invalid: 992

"usual resident or not" (hv06_12)

File: dlhs4h

Overview

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

Valid cases: 3
 Invalid: 997

"usual resident or not" (hv06_13)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"usual resident or not" (hv06_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"usual resident or not" (hv06_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 98
 Mean: 81.6
 Standard deviation: 33.7

"date of birth" (hv07d_2)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 874
Format: numeric	Invalid: 126
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 78.5
	Standard deviation: 35.5

"date of birth" (hv07d_3)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 705
Format: numeric	Invalid: 295
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 59.4
	Standard deviation: 41.7

"date of birth" (hv07d_4)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 489
Format: numeric	Invalid: 511
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 53.1
	Standard deviation: 41.6

"date of birth" (hv07d_5)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 226
Format: numeric	Invalid: 774
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 54.2
	Standard deviation: 42.5

"date of birth" (hv07d_6)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 102
Format: numeric	Invalid: 898
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 55.9
	Standard deviation: 42.8

"date of birth" (hv07d_7)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2-98

Valid cases: 41
 Invalid: 959
 Minimum: 2
 Maximum: 98
 Mean: 61.5
 Standard deviation: 42.2

"date of birth" (hv07d_8)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 9-98

Valid cases: 18
 Invalid: 982
 Minimum: 9
 Maximum: 98
 Mean: 48.8
 Standard deviation: 40.8

"date of birth" (hv07d_9)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 12
 Invalid: 988
 Minimum: 1
 Maximum: 98
 Mean: 49
 Standard deviation: 43.9

"date of birth" (hv07d_10)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 4-98

Valid cases: 10
 Invalid: 990
 Minimum: 4
 Maximum: 98
 Mean: 64.4
 Standard deviation: 43.9

"date of birth" (hv07d_11)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 3-98

Valid cases: 8
 Invalid: 992
 Minimum: 3
 Maximum: 98
 Mean: 67.3
 Standard deviation: 43.1

"date of birth" (hv07d_12)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 6-98

Valid cases: 3
 Invalid: 997
 Minimum: 6
 Maximum: 98
 Mean: 67.3
 Standard deviation: 53.1

"date of birth" (hv07d_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 98-98

Valid cases: 1
 Invalid: 999

"date of birth" (hv07d_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of birth" (hv07d_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_1)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 79.8
	Standard deviation: 36.7

"month of birth" (hv07m_2)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 874
Format: numeric	Invalid: 126
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 75.9
	Standard deviation: 39.2

"month of birth" (hv07m_3)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 705
Format: numeric	Invalid: 295
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 54.8
	Standard deviation: 45.8

"month of birth" (hv07m_4)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 489
Format: numeric	Invalid: 511
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 48.1
	Standard deviation: 45.6

"month of birth" (hv07m_5)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 226
Format: numeric	Invalid: 774
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 49.5
	Standard deviation: 45.8

"month of birth" (hv07m_6)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 102
Format: numeric	Invalid: 898
Decimals: 0	Minimum: 2
Range: 2-98	Maximum: 98
	Mean: 52.5
	Standard deviation: 45.8

"month of birth" (hv07m_7)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 41
Format: numeric	Invalid: 959
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 57.6
	Standard deviation: 46.4

"month of birth" (hv07m_8)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 982
Decimals: 0	Minimum: 4
Range: 4-98	Maximum: 98
	Mean: 42.9
	Standard deviation: 45.3

"month of birth" (hv07m_9)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 988
Decimals: 0	Minimum: 4
Range: 4-98	Maximum: 98
	Mean: 45.1
	Standard deviation: 46.7

"month of birth" (hv07m_10)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 990
Decimals: 0	Minimum: 3
Range: 3-98	Maximum: 98
	Mean: 62.1
	Standard deviation: 46.4

"month of birth" (hv07m_11)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 992
Decimals: 0	Minimum: 1
Range: 1-98	Maximum: 98
	Mean: 62.9
	Standard deviation: 48.5

"month of birth" (hv07m_12)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 997
Decimals: 0	Minimum: 3
Range: 3-98	Maximum: 98
	Mean: 66.3
	Standard deviation: 54.8

"month of birth" (hv07m_13)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 999
Decimals: 0	
Range: 98-98	

"month of birth" (hv07m_14)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"month of birth" (hv07m_15)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"month of birth" (hv07m_16)

File: dlhs4h

Overview

"month of birth" (hv07m_16)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_22)

File: dlhs4h

"month of birth" (hv07m_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of birth" (hv07m_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1929-9998

Valid cases: 1000
 Invalid: 0
 Minimum: 1929
 Maximum: 9998
 Mean: 8183.9
 Standard deviation: 3358.8

"year of birth" (hv07y_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1950-9998

Valid cases: 874
 Invalid: 126
 Minimum: 1950
 Maximum: 9998
 Mean: 7888
 Standard deviation: 3532.8

"year of birth" (hv07y_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1918-9998

Valid cases: 705
 Invalid: 295
 Minimum: 1918
 Maximum: 9998
 Mean: 6104.9
 Standard deviation: 4002.3

"year of birth" (hv07y_4)

File: dlhs4h

"year of birth" (hv07y_4)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 489
Format: numeric	Invalid: 511
Decimals: 0	Minimum: 1947
Range: 1947-9998	Maximum: 9998
	Mean: 5548.5
	Standard deviation: 3978.3

"year of birth" (hv07y_5)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 226
Format: numeric	Invalid: 774
Decimals: 0	Minimum: 1970
Range: 1970-9998	Maximum: 9998
	Mean: 5611.1
	Standard deviation: 3987.6

"year of birth" (hv07y_6)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 102
Format: numeric	Invalid: 898
Decimals: 0	Minimum: 1959
Range: 1959-9998	Maximum: 9998
	Mean: 5685.6
	Standard deviation: 4006.2

"year of birth" (hv07y_7)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 41
Format: numeric	Invalid: 959
Decimals: 0	Minimum: 1939
Range: 1939-9998	Maximum: 9998
	Mean: 6095
	Standard deviation: 4049.1

"year of birth" (hv07y_8)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 982
Decimals: 0	Minimum: 1981
Range: 1981-9998	Maximum: 9998
	Mean: 4665.7
	Standard deviation: 3879.9

"year of birth" (hv07y_9)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1969-9998

Valid cases: 12
 Invalid: 988
 Minimum: 1969
 Maximum: 9998
 Mean: 4661.8
 Standard deviation: 3941.1

"year of birth" (hv07y_10)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2007-9998

Valid cases: 10
 Invalid: 990
 Minimum: 2007
 Maximum: 9998
 Mean: 6802.7
 Standard deviation: 4125.1

"year of birth" (hv07y_11)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1998-9998

Valid cases: 8
 Invalid: 992
 Minimum: 1998
 Maximum: 9998
 Mean: 7000.6
 Standard deviation: 4136.8

"year of birth" (hv07y_12)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1969-9998

Valid cases: 3
 Invalid: 997
 Minimum: 1969
 Maximum: 9998
 Mean: 7321.7
 Standard deviation: 4635.5

"year of birth" (hv07y_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 9998-9998

Valid cases: 1
 Invalid: 999

"year of birth" (hv07y_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of birth" (hv07y_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 21-99

Valid cases: 1000
 Invalid: 0
 Minimum: 21
 Maximum: 99
 Mean: 50.3
 Standard deviation: 13.9

"age in completed year" (hv08_2)

File: dlhs4h

Overview

"age in completed year" (hv08_2)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-80

Valid cases: 874
 Invalid: 126
 Minimum: 1
 Maximum: 80
 Mean: 40.9
 Standard deviation: 13.3

"age in completed year" (hv08_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-95

Valid cases: 705
 Invalid: 295
 Minimum: 0
 Maximum: 95
 Mean: 20.3
 Standard deviation: 12.7

"age in completed year" (hv08_4)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-90

Valid cases: 489
 Invalid: 511
 Minimum: 0
 Maximum: 90
 Mean: 17.6
 Standard deviation: 12.6

"age in completed year" (hv08_5)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-98

Valid cases: 227
 Invalid: 773
 Minimum: 0
 Maximum: 98
 Mean: 15.9
 Standard deviation: 17.1

"age in completed year" (hv08_6)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-80

Valid cases: 102
 Invalid: 898
 Minimum: 0
 Maximum: 80
 Mean: 18.8
 Standard deviation: 19.8

"age in completed year" (hv08_7)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 41
Format: numeric	Invalid: 959
Decimals: 0	Minimum: 0
Range: 0-74	Maximum: 74
	Mean: 21.1
	Standard deviation: 18

"age in completed year" (hv08_8)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 982
Decimals: 0	Minimum: 1
Range: 1-70	Maximum: 70
	Mean: 20.2
	Standard deviation: 16.8

"age in completed year" (hv08_9)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 988
Decimals: 0	Minimum: 3
Range: 3-44	Maximum: 44
	Mean: 21
	Standard deviation: 13.1

"age in completed year" (hv08_10)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 990
Decimals: 0	Minimum: 0
Range: 0-40	Maximum: 40
	Mean: 18.2
	Standard deviation: 15.1

"age in completed year" (hv08_11)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 992
Decimals: 0	Minimum: 3
Range: 3-115	Maximum: 115
	Mean: 27.9
	Standard deviation: 36.3

"age in completed year" (hv08_12)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 997
Decimals: 0	Minimum: 20
Range: 20-44	Maximum: 44
	Mean: 28.7
	Standard deviation: 13.3

"age in completed year" (hv08_13)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 999
Decimals: 0	
Range: 50-50	

"age in completed year" (hv08_14)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"age in completed year" (hv08_15)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"age in completed year" (hv08_16)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"age in completed year" (hv08_17)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"age in completed year" (hv08_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age in completed year" (hv08_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 1000
 Invalid: 0

"marital status of HH Member" (hv09_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 870
 Invalid: 130

"marital status of HH Member" (hv09_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 578
 Invalid: 422

"marital status of HH Member" (hv09_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 363
 Invalid: 637

"marital status of HH Member" (hv09_5)

File: dlhs4h

Overview

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

Valid cases: 136
 Invalid: 864

"marital status of HH Member" (hv09_6)

File: dlhs4h

Overview

"marital status of HH Member" (hv09_6)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 57
 Invalid: 943

"marital status of HH Member" (hv09_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 27
 Invalid: 973

"marital status of HH Member" (hv09_8)

File: dlhs4h

Overview

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

Valid cases: 12
 Invalid: 988

"marital status of HH Member" (hv09_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 9
 Invalid: 991

"marital status of HH Member" (hv09_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 6
 Invalid: 994

"marital status of HH Member" (hv09_11)

File: dlhs4h

Overview

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

Valid cases: 6
 Invalid: 994

"marital status of HH Member" (hv09_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 3
 Invalid: 997

"marital status of HH Member" (hv09_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-3

Valid cases: 1
 Invalid: 999

"marital status of HH Member" (hv09_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"marital status of HH Member" (hv09_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_2)

File: dlhs4h

Overview

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

Valid cases: 17
 Invalid: 983

"currently attending school" (hv10_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 256
 Invalid: 744

"currently attending school" (hv10_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 234
 Invalid: 766

"currently attending school" (hv10_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 101
 Invalid: 899

"currently attending school" (hv10_6)

File: dlhs4h

Overview

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

Valid cases: 38
 Invalid: 962

"currently attending school" (hv10_7)

File: dlhs4h

Overview

"currently attending school" (hv10_7)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 12
 Invalid: 988

"currently attending school" (hv10_8)

File: dlhs4h

Overview

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

Valid cases: 6
 Invalid: 994

"currently attending school" (hv10_9)

File: dlhs4h

Overview

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

Valid cases: 3
 Invalid: 997

"currently attending school" (hv10_10)

File: dlhs4h

Overview

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

Valid cases: 2
 Invalid: 998

"currently attending school" (hv10_11)

File: dlhs4h

Overview

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

Valid cases: 3
 Invalid: 997

"currently attending school" (hv10_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"currently attending school" (hv10_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 7
 Invalid: 993
 Minimum: 1
 Maximum: 96
 Mean: 17.6
 Standard deviation: 34.6

"reasons for currently not attending school" (hv11_4)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 5
 Invalid: 995
 Minimum: 1
 Maximum: 96
 Mean: 40
 Standard deviation: 51.2

"reasons for currently not attending school" (hv11_5)

File: dlhs4h

Overview

"reasons for currently not attending school" (hv11_5)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 96-96

Valid cases: 1
 Invalid: 999

"reasons for currently not attending school" (hv11_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_7)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"reasons for currently not attending school" (hv11_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"reasons for currently not attending school" (hv11_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_1)

File: dlhs4h

Overview

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

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 99
 Mean: 27.8
 Standard deviation: 41.1

"highest education attended age 7year and above" (hv12_2)

File: dlhs4h

Overview

"highest education attended age 7year and above" (hv12_2)

File: dlhs4h

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

Valid cases: 872
 Invalid: 128
 Minimum: 1
 Maximum: 99
 Mean: 26.3
 Standard deviation: 40.2

"highest education attended age 7year and above" (hv12_3)

File: dlhs4h

Overview

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

Valid cases: 634
 Invalid: 366
 Minimum: 2
 Maximum: 99
 Mean: 8.8
 Standard deviation: 19.1

"highest education attended age 7year and above" (hv12_4)

File: dlhs4h

Overview

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

Valid cases: 413
 Invalid: 587
 Minimum: 1
 Maximum: 99
 Mean: 8.6
 Standard deviation: 19.4

"highest education attended age 7year and above" (hv12_5)

File: dlhs4h

Overview

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

Valid cases: 157
 Invalid: 843
 Minimum: 1
 Maximum: 99
 Mean: 12.1
 Standard deviation: 26.2

"highest education attended age 7year and above" (hv12_6)

File: dlhs4h

Overview

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

Valid cases: 71
 Invalid: 929
 Minimum: 2
 Maximum: 99
 Mean: 16.1
 Standard deviation: 31.9

"highest education attended age 7year and above" (hv12_7)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 30
Format: numeric	Invalid: 970
Decimals: 0	Minimum: 2
Range: 2-99	Maximum: 99
	Mean: 16.9
	Standard deviation: 32.8

"highest education attended age 7year and above" (hv12_8)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 987
Decimals: 0	
Range: 2-7	

"highest education attended age 7year and above" (hv12_9)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 9
Format: numeric	Invalid: 991
Decimals: 0	Minimum: 3
Range: 3-99	Maximum: 99
	Mean: 15.2
	Standard deviation: 31.4

"highest education attended age 7year and above" (hv12_10)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 994
Decimals: 0	Minimum: 3
Range: 3-99	Maximum: 99
	Mean: 20.2
	Standard deviation: 38.6

"highest education attended age 7year and above" (hv12_11)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 994
Decimals: 0	Minimum: 2
Range: 2-99	Maximum: 99
	Mean: 20.7
	Standard deviation: 38.4

"highest education attended age 7year and above" (hv12_12)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 997
Decimals: 0	Minimum: 3
Range: 3-99	Maximum: 99
	Mean: 36
	Standard deviation: 54.6

"highest education attended age 7year and above" (hv12_13)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 999
Decimals: 0	
Range: 99-99	

"highest education attended age 7year and above" (hv12_14)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"highest education attended age 7year and above" (hv12_15)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"highest education attended age 7year and above" (hv12_16)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"highest education attended age 7year and above" (hv12_17)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"highest education attended age 7year and above" (hv12_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"highest education attended age 7year and above" (hv12_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-21

Valid cases: 751
 Invalid: 249

"completed year of schooling" (hv13_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-19

Valid cases: 668
 Invalid: 332

"completed year of schooling" (hv13_3)

File: dlhs4h

Overview

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

Valid cases: 607
 Invalid: 393
 Minimum: 1
 Maximum: 30
 Mean: 9
 Standard deviation: 3.6

"completed year of schooling" (hv13_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-19

Valid cases: 394
 Invalid: 606

"completed year of schooling" (hv13_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-16

Valid cases: 144
 Invalid: 856

"completed year of schooling" (hv13_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-16

Valid cases: 62
 Invalid: 938

"completed year of schooling" (hv13_7)

File: dlhs4h

Overview

"completed year of schooling" (hv13_7)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-12

Valid cases: 26
 Invalid: 974

"completed year of schooling" (hv13_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-13

Valid cases: 13
 Invalid: 987

"completed year of schooling" (hv13_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 5-13

Valid cases: 8
 Invalid: 992

"completed year of schooling" (hv13_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-12

Valid cases: 5
 Invalid: 995

"completed year of schooling" (hv13_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-17

Valid cases: 5
 Invalid: 995

"completed year of schooling" (hv13_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 5-12

Valid cases: 2
 Invalid: 998

"completed year of schooling" (hv13_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member years of schooling completed" (hv13_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"completed year of schooling" (hv13_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 999
 Invalid: 1
 Minimum: 1
 Maximum: 98
 Mean: 26.3
 Standard deviation: 38.7

"hh members occupation" (hv14_2)

File: dlhs4h

Overview

"hh members occupation" (hv14_2)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-97

Valid cases: 873
 Invalid: 127
 Minimum: 1
 Maximum: 97
 Mean: 81.6
 Standard deviation: 34.4

"hh members occupation" (hv14_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-97

Valid cases: 660
 Invalid: 340
 Minimum: 1
 Maximum: 97
 Mean: 71.3
 Standard deviation: 41.3

"hh members occupation" (hv14_4)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 440
 Invalid: 560
 Minimum: 1
 Maximum: 98
 Mean: 85.3
 Standard deviation: 30.6

"hh members occupation" (hv14_5)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 4-97

Valid cases: 176
 Invalid: 824
 Minimum: 4
 Maximum: 97
 Mean: 87.1
 Standard deviation: 28.4

"hh members occupation" (hv14_6)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-97

Valid cases: 78
 Invalid: 922
 Minimum: 1
 Maximum: 97
 Mean: 81.7
 Standard deviation: 34.5

"hh members occupation" (hv14_7)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 34
Format: numeric	Invalid: 966
Decimals: 0	Minimum: 5
Range: 5-97	Maximum: 97
	Mean: 78.2
	Standard deviation: 37.5

"hh members occupation" (hv14_8)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 984
Decimals: 0	Minimum: 6
Range: 6-97	Maximum: 97
	Mean: 79.9
	Standard deviation: 36.7

"hh members occupation" (hv14_9)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 989
Decimals: 0	Minimum: 6
Range: 6-97	Maximum: 97
	Mean: 72.2
	Standard deviation: 42.5

"hh members occupation" (hv14_10)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 993
Decimals: 0	Minimum: 6
Range: 6-97	Maximum: 97
	Mean: 58
	Standard deviation: 48.6

"hh members occupation" (hv14_11)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 993
Decimals: 0	Minimum: 1
Range: 1-97	Maximum: 97
	Mean: 57.3
	Standard deviation: 49.6

"hh members occupation" (hv14_12)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 997
Decimals: 0	Minimum: 6
Range: 6-97	Maximum: 97
	Mean: 36.3
	Standard deviation: 52.5

"hh members occupation" (hv14_13)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 999
Decimals: 0	
Range: 6-6	

"hh members occupation" (hv14_14)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"hh members occupation" (hv14_15)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"hh members occupation" (hv14_16)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"hh members occupation" (hv14_17)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"hh members occupation" (hv14_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh members occupation" (hv14_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 201-291

Valid cases: 42
 Invalid: 958
 Minimum: 201
 Maximum: 291
 Mean: 247.9
 Standard deviation: 40

"occupation-division 1&2" (hv14ocp1_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 212-291

Valid cases: 6
 Invalid: 994
 Minimum: 212
 Maximum: 291
 Mean: 240.7
 Standard deviation: 39.2

"occupation-division 1&2" (hv14ocp1_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 211-291

Valid cases: 7
 Invalid: 993
 Minimum: 211
 Maximum: 291
 Mean: 238.7
 Standard deviation: 36

"occupation-division 1&2" (hv14ocp1_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_6)

File: dlhs4h

"occupation-division 1&2" (hv14ocp1_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 291-291

Valid cases: 1
 Invalid: 999

"occupation-division 1&2" (hv14ocp1_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 1&2" (hv14ocp1_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 301-491

Valid cases: 28
 Invalid: 972
 Minimum: 301
 Maximum: 491
 Mean: 394.4
 Standard deviation: 69.7

"occupation-division 3&4" (hv14ocp2_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 323-447

Valid cases: 7
 Invalid: 993
 Minimum: 323
 Maximum: 447
 Mean: 395.3
 Standard deviation: 57.2

"occupation-division 3&4" (hv14ocp2_3)

File: dlhs4h

Overview

"occupation-division 3&4" (hv14ocp2_3)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 311-3510

Valid cases: 10
 Invalid: 990
 Minimum: 311
 Maximum: 3510
 Mean: 692.5
 Standard deviation: 991.6

"occupation-division 3&4" (hv14ocp2_4)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 325-3510

Valid cases: 2
 Invalid: 998
 Minimum: 325
 Maximum: 3510
 Mean: 1917.5
 Standard deviation: 2252.1

"occupation-division 3&4" (hv14ocp2_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 371-372

Valid cases: 2
 Invalid: 998

"occupation-division 3&4" (hv14ocp2_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_8)

File: dlhs4h

Overview

"occupation-division 3&4" (hv14ocp2_8)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_14)

File: dlhs4h

"occupation-division 3&4" (hv14ocp2_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 3&4" (hv14ocp2_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 501-593

Valid cases: 61
 Invalid: 939
 Minimum: 501
 Maximum: 593
 Mean: 566.3
 Standard deviation: 26.9

"occupation-division 5" (hv14ocp3_2)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 14
Format: numeric	Invalid: 986
Decimals: 0	Minimum: 511
Range: 511-593	Maximum: 593
	Mean: 570.6
	Standard deviation: 31.6

"occupation-division 5" (hv14ocp3_3)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 14
Format: numeric	Invalid: 986
Decimals: 0	Minimum: 521
Range: 521-593	Maximum: 593
	Mean: 565.3
	Standard deviation: 30.5

"occupation-division 5" (hv14ocp3_4)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 997
Decimals: 0	Minimum: 531
Range: 531-572	Maximum: 572
	Mean: 545
	Standard deviation: 23.4

"occupation-division 5" (hv14ocp3_5)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 998
Decimals: 0	Minimum: 542
Range: 542-574	Maximum: 574
	Mean: 558
	Standard deviation: 22.6

"occupation-division 5" (hv14ocp3_6)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 998
Decimals: 0	Minimum: 524
Range: 524-572	Maximum: 572
	Mean: 548
	Standard deviation: 33.9

"occupation-division 5" (hv14ocp3_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 5" (hv14ocp3_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 602-684

Valid cases: 222
 Invalid: 778
 Minimum: 602
 Maximum: 684
 Mean: 638.9
 Standard deviation: 25.5

"occupation-division 6" (hv14ocp4_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 601-684

Valid cases: 21
 Invalid: 979
 Minimum: 601
 Maximum: 684
 Mean: 647.2
 Standard deviation: 26.6

"occupation-division 6" (hv14ocp4_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 613-682

Valid cases: 39
 Invalid: 961
 Minimum: 613
 Maximum: 682
 Mean: 644.4
 Standard deviation: 25.7

"occupation-division 6" (hv14ocp4_4)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 611-684

Valid cases: 8
 Invalid: 992
 Minimum: 611
 Maximum: 684
 Mean: 634.4
 Standard deviation: 25.3

"occupation-division 6" (hv14ocp4_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 661-681

Valid cases: 2
 Invalid: 998

"occupation-division 6" (hv14ocp4_6)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 623-681

Valid cases: 3
 Invalid: 997
 Minimum: 623
 Maximum: 681
 Mean: 661.7
 Standard deviation: 33.5

"occupation-division 6" (hv14ocp4_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 681-681

Valid cases: 2
 Invalid: 998

"occupation-division 6" (hv14ocp4_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_10)

File: dlhs4h

Overview

"occupation-division 6" (hv14ocp4_10)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_16)

File: dlhs4h

"occupation-division 6" (hv14ocp4_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 6" (hv14ocp4_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 711-9410

Valid cases: 447
 Invalid: 553
 Minimum: 711
 Maximum: 9410
 Mean: 1195.9
 Standard deviation: 1447.4

"occupation-division 7-8-9" (hv14ocp5_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 742-9410

Valid cases: 87
 Invalid: 913
 Minimum: 742
 Maximum: 9410
 Mean: 1615.3
 Standard deviation: 2307.2

"occupation-division 7-8-9" (hv14ocp5_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 711-9410

Valid cases: 115
 Invalid: 885
 Minimum: 711
 Maximum: 9410
 Mean: 1161.5
 Standard deviation: 1356.7

"occupation-division 7-8-9" (hv14ocp5_4)

File: dlhs4h

"occupation-division 7-8-9" (hv14ocp5_4)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 39
Format: numeric	Invalid: 961
Decimals: 0	Minimum: 713
Range: 713-951	Maximum: 951
	Mean: 936.7
	Standard deviation: 52.3

"occupation-division 7-8-9" (hv14ocp5_5)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 984
Decimals: 0	Minimum: 951
Range: 951-9410	Maximum: 9410
	Mean: 1479.7
	Standard deviation: 2114.8

"occupation-division 7-8-9" (hv14ocp5_6)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 992
Decimals: 0	Minimum: 715
Range: 715-951	Maximum: 951
	Mean: 921.5
	Standard deviation: 83.4

"occupation-division 7-8-9" (hv14ocp5_7)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 995
Decimals: 0	Minimum: 791
Range: 791-9410	Maximum: 9410
	Mean: 2610.8
	Standard deviation: 3801.5

"occupation-division 7-8-9" (hv14ocp5_8)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 997
Decimals: 0	
Range: 951-951	

"occupation-division 7-8-9" (hv14ocp5_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 951-951

Valid cases: 3
 Invalid: 997

"occupation-division 7-8-9" (hv14ocp5_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 951-951

Valid cases: 3
 Invalid: 997

"occupation-division 7-8-9" (hv14ocp5_11)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 801-951

Valid cases: 2
 Invalid: 998
 Minimum: 801
 Maximum: 951
 Mean: 876
 Standard deviation: 106.1

"occupation-division 7-8-9" (hv14ocp5_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 951-951

Valid cases: 2
 Invalid: 998

"occupation-division 7-8-9" (hv14ocp5_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 951-951

Valid cases: 1
 Invalid: 999

"occupation-division 7-8-9" (hv14ocp5_14)

File: dlhs4h

Overview

"occupation-division 7-8-9" (hv14ocp5_14)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_20)

File: dlhs4h

"occupation-division 7-8-9" (hv14ocp5_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"occupation-division 7-8-9" (hv14ocp5_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_1)

File: dlhs4h

Overview

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

Valid cases: 230
 Invalid: 770

"hh member current occupation - none" (q14none_2)

File: dlhs4h

Overview

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

Valid cases: 727
 Invalid: 273

"hh member current occupation - none" (q14none_3)

File: dlhs4h

Overview

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

Valid cases: 472
 Invalid: 528

"hh member current occupation - none" (q14none_4)

File: dlhs4h

Overview

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

Valid cases: 384
 Invalid: 616

"hh member current occupation - none" (q14none_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-5

Valid cases: 156
 Invalid: 844

"hh member current occupation - none" (q14none_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-5

Valid cases: 65
 Invalid: 935

"hh member current occupation - none" (q14none_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-4

Valid cases: 27
 Invalid: 973

"hh member current occupation - none" (q14none_8)

File: dlhs4h

Overview

"hh member current occupation - none" (q14none_8)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-3

Valid cases: 13
 Invalid: 987

"hh member current occupation - none" (q14none_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-4

Valid cases: 8
 Invalid: 992

"hh member current occupation - none" (q14none_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-4

Valid cases: 4
 Invalid: 996

"hh member current occupation - none" (q14none_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-4

Valid cases: 4
 Invalid: 996

"hh member current occupation - none" (q14none_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1
 Invalid: 999

"hh member current occupation - none" (q14none_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_47)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"hh member current occupation - none" (q14none_50)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 2
 Invalid: 998

"birth ever been registered with civil authority (below age 5years)" (hv15_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 45
 Invalid: 955

"birth ever been registered with civil authority (below age 5years)" (hv15_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 49
 Invalid: 951

"birth ever been registered with civil authority (below age 5years)" (hv15_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 50
 Invalid: 950

"birth ever been registered with civil authority (below age 5years)" (hv15_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 24
 Invalid: 976

"birth ever been registered with civil authority (below age 5years)" (hv15_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 7
 Invalid: 993

"birth ever been registered with civil authority (below age 5years)" (hv15_8)

File: dlhs4h

Overview

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

Valid cases: 2
 Invalid: 998

"birth ever been registered with civil authority (below age 5years)" (hv15_9)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"birth ever been registered with civil authority (below age 5years)" (hv15_10)

File: dlhs4h

Overview

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

Valid cases: 3
 Invalid: 997

"birth ever been registered with civil authority (below age 5years)" (hv15_11)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"birth ever been registered with civil authority (below age 5years)" (hv15_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_18)

File: dlhs4h

"birth ever been registered with civil authority (below age 5years)" (hv15_18)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_19)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_20)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_21)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_22)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_23)

File: dlhs4h

"birth ever been registered with civil authority (below age 5years)" (hv15_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_28)

File: dlhs4h

"birth ever been registered with civil authority (below age 5years)" (hv15_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_33)

File: dlhs4h

"birth ever been registered with civil authority (below age 5years)" (hv15_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"birth ever been registered with civil authority (below age 5years)" (hv15_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_2)

File: dlhs4h

Overview

"does s/he have birth certificate" (hv16_2)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 38
 Invalid: 962

"does s/he have birth certificate" (hv16_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 44
 Invalid: 956

"does s/he have birth certificate" (hv16_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 44
 Invalid: 956

"does s/he have birth certificate" (hv16_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 20
 Invalid: 980

"does s/he have birth certificate" (hv16_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 6
 Invalid: 994

"does s/he have birth certificate" (hv16_8)

File: dlhs4h

Overview

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

Valid cases: 2
 Invalid: 998

"does s/he have birth certificate" (hv16_9)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"does s/he have birth certificate" (hv16_10)

File: dlhs4h

Overview

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

Valid cases: 3
 Invalid: 997

"does s/he have birth certificate" (hv16_11)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"does s/he have birth certificate" (hv16_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"does s/he have birth certificate" (hv16_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 1000
 Invalid: 0

"having any form of disability on the day of survey" (hv17_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 874
 Invalid: 126

"having any form of disability on the day of survey" (hv17_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 703
 Invalid: 297

"having any form of disability on the day of survey" (hv17_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 488
 Invalid: 512

"having any form of disability on the day of survey" (hv17_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 226
 Invalid: 774

"having any form of disability on the day of survey" (hv17_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 102
 Invalid: 898

"having any form of disability on the day of survey" (hv17_7)

File: dlhs4h

Overview

"having any form of disability on the day of survey" (hv17_7)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 41
 Invalid: 959

"having any form of disability on the day of survey" (hv17_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 18
 Invalid: 982

"having any form of disability on the day of survey" (hv17_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 12
 Invalid: 988

"having any form of disability on the day of survey" (hv17_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 10
 Invalid: 990

"having any form of disability on the day of survey" (hv17_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 8
 Invalid: 992

"having any form of disability on the day of survey" (hv17_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 3
 Invalid: 997

"having any form of disability on the day of survey" (hv17_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 1
 Invalid: 999

"having any form of disability on the day of survey" (hv17_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_29)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_31)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_34)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_35)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_37)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_39)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"having any form of disability on the day of survey" (hv17_40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 116
 Invalid: 884

"treatment taken for any injury during the last one year" (hv18_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 58
 Invalid: 942

"treatment taken for any injury during the last one year" (hv18_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 37
 Invalid: 963

"treatment taken for any injury during the last one year" (hv18_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-7

Valid cases: 24
 Invalid: 976

"treatment taken for any injury during the last one year" (hv18_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-7

Valid cases: 11
 Invalid: 989

"treatment taken for any injury during the last one year" (hv18_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-5

Valid cases: 3
 Invalid: 997

"treatment taken for any injury during the last one year" (hv18_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_8)

File: dlhs4h

Overview

"treatment taken for any injury during the last one year" (hv18_8)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-7

Valid cases: 2
 Invalid: 998

"treatment taken for any injury during the last one year" (hv18_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"treatment taken for any injury during the last one year" (hv18_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 71
 Invalid: 929
 Minimum: 1
 Maximum: 96
 Mean: 19.4
 Standard deviation: 33.1

"type of acute illness during last 15 days" (hv19_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 48
 Invalid: 952
 Minimum: 1
 Maximum: 96
 Mean: 20.3
 Standard deviation: 34.3

"type of acute illness during last 15 days" (hv19_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2-96

Valid cases: 41
 Invalid: 959
 Minimum: 2
 Maximum: 96
 Mean: 19
 Standard deviation: 32.3

"type of acute illness during last 15 days" (hv19_4)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 26
 Invalid: 974
 Minimum: 1
 Maximum: 96
 Mean: 22.8
 Standard deviation: 36.4

"type of acute illness during last 15 days" (hv19_5)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 17
Format: numeric	Invalid: 983
Decimals: 0	Minimum: 2
Range: 2-96	Maximum: 96
	Mean: 16.9
	Standard deviation: 29.8

"type of acute illness during last 15 days" (hv19_6)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 996
Decimals: 0	Minimum: 6
Range: 6-96	Maximum: 96
	Mean: 28.8
	Standard deviation: 44.8

"type of acute illness during last 15 days" (hv19_7)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 998
Decimals: 0	Minimum: 7
Range: 7-96	Maximum: 96
	Mean: 51.5
	Standard deviation: 62.9

"type of acute illness during last 15 days" (hv19_8)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"type of acute illness during last 15 days" (hv19_9)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"type of acute illness during last 15 days" (hv19_10)

File: dlhs4h

"type of acute illness during last 15 days" (hv19_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"type of acute illness during last 15 days" (hv19_28)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"type of acute illness during last 15 days" (hv19_30)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main source of treatment for acute illness" (hv20_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-13

Valid cases: 70
Invalid: 930

"main source of treatment for acute illness" (hv20_2)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-13

Valid cases: 48
Invalid: 952

"main source of treatment for acute illness" (hv20_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-13

Valid cases: 40
Invalid: 960

"main source of treatment for acute illness" (hv20_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-13

Valid cases: 25
Invalid: 975

"main source of treatment for acute illness" (hv20_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-13

Valid cases: 17
 Invalid: 983

"main source of treatment for acute illness" (hv20_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-3

Valid cases: 4
 Invalid: 996

"main source of treatment for acute illness" (hv20_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 6-8

Valid cases: 2
 Invalid: 998

"main source of treatment for acute illness" (hv20_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_28)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of treatment for acute illness" (hv20_30)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_1)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-96

Valid cases: 62
Invalid: 938
Minimum: 1
Maximum: 96
Mean: 66.6
Standard deviation: 43

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_2)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-96

Valid cases: 41
Invalid: 959
Minimum: 1
Maximum: 96
Mean: 58.5
Standard deviation: 45.1

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_3)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-96

Valid cases: 11
Invalid: 989
Minimum: 1
Maximum: 96
Mean: 55
Standard deviation: 47.2

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_4)

File: dlhs4h

Overview

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_4)

File: dlhs4h

Type: Continuous
Format: numeric
Decimals: 0
Range: 4-96

Valid cases: 5
Invalid: 995
Minimum: 4
Maximum: 96
Mean: 59.4
Standard deviation: 50.1

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_5)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 2-96

Valid cases: 8
Invalid: 992
Minimum: 2
Maximum: 96
Mean: 28
Standard deviation: 42

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_6)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 5-96

Valid cases: 4
Invalid: 996
Minimum: 5
Maximum: 96
Mean: 73.3
Standard deviation: 45.5

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_7)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_8)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_9)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_10)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_11)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_12)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_13)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_14)

File: dlhs4h

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_14)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_15)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_16)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_17)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_18)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_19)

File: dlhs4h

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_19)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_20)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_21)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_22)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_23)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_24)

File: dlhs4h

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_24)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_25)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_26)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms pertaining to illness persisting for more than 1 month (chronic illness)" (hv21_27)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 59
Invalid: 941

"sought medical care for diagnosed chronic illness" (hv22_2)

File: dlhs4h

Overview

"sought medical care for diagnosed chronic illness" (hv22_2)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 38
 Invalid: 962

"sought medical care for diagnosed chronic illness" (hv22_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"sought medical care for diagnosed chronic illness" (hv22_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-3

Valid cases: 5
 Invalid: 995

"sought medical care for diagnosed chronic illness" (hv22_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 6
 Invalid: 994

"sought medical care for diagnosed chronic illness" (hv22_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 4
 Invalid: 996

"sought medical care for diagnosed chronic illness" (hv22_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sought medical care for diagnosed chronic illness" (hv22_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_1)

File: dlhs4h

Overview

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

Valid cases: 60
 Invalid: 940
 Minimum: 0
 Maximum: 99
 Mean: 29.4
 Standard deviation: 41.1

"what was the diagnosis" (hv23_2)

File: dlhs4h

Overview

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

Valid cases: 40
 Invalid: 960
 Minimum: 0
 Maximum: 99
 Mean: 40.4
 Standard deviation: 44.4

"what was the diagnosis" (hv23_3)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-27

Valid cases: 10
 Invalid: 990
 Minimum: 0
 Maximum: 27
 Mean: 6.9
 Standard deviation: 8.7

"what was the diagnosis" (hv23_4)

File: dlhs4h

"what was the diagnosis" (hv23_4)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 995
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 44.4
	Standard deviation: 50.2

"what was the diagnosis" (hv23_5)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 994
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 26.5
	Standard deviation: 37

"what was the diagnosis" (hv23_6)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 996
Decimals: 0	Minimum: 1
Range: 1-99	Maximum: 99
	Mean: 51.3
	Standard deviation: 55.2

"what was the diagnosis" (hv23_7)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"what was the diagnosis" (hv23_8)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"what was the diagnosis" (hv23_9)

File: dlhs4h

"what was the diagnosis" (hv23_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"what was the diagnosis" (hv23_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 53
 Invalid: 947

"main source of diagnosis" (hv24_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-9

Valid cases: 35
 Invalid: 965

"main source of diagnosis" (hv24_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-9

Valid cases: 7
 Invalid: 993

"main source of diagnosis" (hv24_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-13

Valid cases: 4
 Invalid: 996

"main source of diagnosis" (hv24_5)

File: dlhs4h

Overview

"main source of diagnosis" (hv24_5)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-9

Valid cases: 5
 Invalid: 995

"main source of diagnosis" (hv24_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-6

Valid cases: 3
 Invalid: 997

"main source of diagnosis" (hv24_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv24_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 53
 Invalid: 947

"getting regular treatment for chronic illness" (hv25_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 35
 Invalid: 965

"getting regular treatment for chronic illness" (hv25_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 7
 Invalid: 993

"getting regular treatment for chronic illness" (hv25_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 4
 Invalid: 996

"getting regular treatment for chronic illness" (hv25_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-3

Valid cases: 5
 Invalid: 995

"getting regular treatment for chronic illness" (hv25_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-3

Valid cases: 3
 Invalid: 997

"getting regular treatment for chronic illness" (hv25_7)

File: dlhs4h

Overview

"getting regular treatment for chronic illness" (hv25_7)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_13)

File: dlhs4h

"getting regular treatment for chronic illness" (hv25_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"getting regular treatment for chronic illness" (hv25_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-13

Valid cases: 40
 Invalid: 960

"main source of diagnosis" (hv26_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-9

Valid cases: 30
 Invalid: 970

"main source of diagnosis" (hv26_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-9

Valid cases: 6
 Invalid: 994

"main source of diagnosis" (hv26_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 6-13

Valid cases: 3
 Invalid: 997

"main source of diagnosis" (hv26_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-6

Valid cases: 3
 Invalid: 997

"main source of diagnosis" (hv26_6)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-6

Valid cases: 2
 Invalid: 998

"main source of diagnosis" (hv26_7)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_8)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_9)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_10)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_11)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_12)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_13)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_14)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_15)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_16)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_17)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_18)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_19)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_20)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_21)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_22)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_23)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_24)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_25)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_26)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of diagnosis" (hv26_27)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"religion of the head of the household" (hv30)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 999
 Invalid: 1

"caste or tribe of head of the household" (hv31a)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 1000
 Invalid: 0

"category of caste of head of the household" (hv31b)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 979
 Invalid: 21

"main source of drinking water for household member" (hv32)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 1000
 Invalid: 0

"treat water in any way to make it safer to drink" (hv33)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 1000
 Invalid: 0

"usually boiling water to make safer for drinking" (hv34a)

File: dlhs4h

Overview

"usually boiling water to make safer for drinking" (hv34a)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usually use alum water to make safer for drinking" (hv34b)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usually add bleach/chlorine tablets in water to make safer for drinking" (hv34c)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usually strain through a cloth in water to make safer for drinking" (hv34d)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usually use water filter water to make safer for drinking" (hv34e)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"usually use electronic purifier water to make safer for drinking" (hv34f)

File: dlhs4h

Overview

"usually use electronic purifier water to make safer for drinking" (hv34f)

File: dlhs4h

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"usually let it stand and settle water to make safer for drinking" (hv34g)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"usually other treatment water to make safer for drinking" (hv34h)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1000
Invalid: 0

"water treatment - do not know" (hv34i)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1000
Invalid: 0

"toilet facility mainly used" (hv35)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 11-96

Valid cases: 1000
Invalid: 0
Minimum: 11
Maximum: 96
Mean: 31.5
Standard deviation: 17.9

"share this toilet facility with other households" (hv36)

File: dlhs4h

"share this toilet facility with other households" (hv36)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 587
 Invalid: 413

"infant fecal matter disposed" (hv37)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 593
 Invalid: 407
 Minimum: 1
 Maximum: 98
 Mean: 5.3
 Standard deviation: 15.9

"infant fecal matter disposed a" (q37a)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2-98

Valid cases: 408
 Invalid: 592
 Minimum: 2
 Maximum: 98
 Mean: 6.8
 Standard deviation: 17

"dispose of batch or kitchen water" (hv38)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 1000
 Invalid: 0

"type of fuel household mainly use for cooking" (hv39)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 96
 Mean: 3.6
 Standard deviation: 8.1

"type of house" (hv40)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 1000
 Invalid: 0

"number of dwelling rooms in household" (hv41)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 1000
 Invalid: 0

"number of rooms used for sleeping in household" (hv42)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 1000
 Invalid: 0

"separate room which is used as kitchen" (hv43)

File: dlhs4h

Overview

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

Valid cases: 1000
 Invalid: 0

"Main source of lighting in HH" (hv44)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 1000
 Invalid: 0

"Household ownership" (hv45)

File: dlhs4h

Overview

"Household ownership" (hv45)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 999
 Invalid: 1

"HH having radio/transistor" (hv46a)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having television" (hv46b)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having computer/laptop without internet" (hv46c)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having computer/laptop with internet" (hv46d)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having telephone only" (hv46e)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having mobile phone only" (hv46f)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having washing machine" (hv46g)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having refrigerator" (hv46h)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having sewing machine" (hv46i)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having watch or clock" (hv46j)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having bicycle" (hv46k)

File: dlhs4h

Overview

"HH having bicycle" (hv46k)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having motorcycle or scooter or moped" (hv46l)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having car/jeep/van" (hv46m)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having tractor" (hv46n)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having water pump /tube well" (hv46o)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having cart driven by animal" (hv46p)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"HH having cart driven by machine" (hv46q)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having other cart" (hv46r)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"HH having cooler/a/c" (hv46s)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having other" (hv46t)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH having own any land" (hv47)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"HH having own total land in acers" (hv47a)

File: dlhs4h

Overview

"HH having own total land in acers" (hv47a)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.200000002980232-15

Valid cases: 145
 Invalid: 855
 Minimum: 0.2
 Maximum: 15
 Mean: 3.4
 Standard deviation: 2.7

"HH having own total agriculture land" (hv47b)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 143
 Invalid: 857

"HH having own total irrigated land" (hv47c)

File: dlhs4h

Overview

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

Valid cases: 82
 Invalid: 918
 Minimum: 0
 Maximum: 5
 Mean: 0.9
 Standard deviation: 1.3

"household have a Below Poverty Line (BPL) card" (hv48)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 999
 Invalid: 1

"any usual member of HH covered by a health scheme or health insurance" (hv49)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 999
 Invalid: 1

"health cover/ health scheme/ health insurance-ESIS" (hv50a)

File: dlhs4h

"health cover/ health scheme/ health insurance-ESIS" (hv50a)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-RSBY" (hv50b)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-other Govt.scheme" (hv50c)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-medical reimbursement from employee" (hv50d)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance- community health insurance program" (hv50e)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-mediclaim" (hv50f)

File: dlhs4h

"health cover/ health scheme/ health insurance-mediclaim" (hv50f)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-private scheme" (hv50g)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"health cover/ health scheme/ health insurance-other" (hv50h)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"HH get sick where do they mainly go for treatment" (hv51)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-96

Valid cases: 999
 Invalid: 1
 Minimum: 1
 Maximum: 96
 Mean: 3.1
 Standard deviation: 3.4

"reason for not going to govt HF-no adequate infrastructure" (hv52a)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-no facility" (hv52b)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-not aware about any facility" (hv52c)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-doctor not available" (hv52d)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-facility timing not convenient" (hv52e)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-health personnel often absent" (hv52f)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-waiting time too long" (hv52g)

File: dlhs4h

"reason for not going to govt HF-waiting time too long" (hv52g)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-poor quality of care" (hv52h)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-drug not available" (hv52i)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-no trust on govt facility" (hv52j)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-too far away" (hv52k)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 1000
 Invalid: 0

"reason for not going to govt HF-other" (hv52l)

File: dlhs4h

Overview

"reason for not going to govt HF-other" (hv52l)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"any marriage performed for usual residents of this household since January 1, 2008" (hv53)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"total number of marriages" (hvq54)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 125
 Invalid: 875

"Total boys marriages" (hv54ab)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 133
 Invalid: 867

"total girls marriages" (hv54ag)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 132
 Invalid: 868

"age at marriage-first-boy get married" (hv54bb_1)

File: dlhs4h

Overview

"age at marriage-first-boy get married" (hv54bb_1)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 19-99

Valid cases: 76
 Invalid: 924
 Minimum: 19
 Maximum: 99
 Mean: 28.6
 Standard deviation: 9.5

"age at marriage-second-boy get married" (hv54bb_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 23-25

Valid cases: 2
 Invalid: 998

"age at marriage-third-boy get married" (hv54bb_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age at marriage-fourth-boy get married" (hv54bb_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age at marriage-fifth-boy get married" (hv54bb_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age at marriage-first-girl get married" (hv54bg_1)

File: dlhs4h

Overview

"age at marriage-first-girl get married" (hv54bg_1)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-37

Valid cases: 57
 Invalid: 943
 Minimum: 1
 Maximum: 37
 Mean: 20.1
 Standard deviation: 5.6

"age at marriage-second-girl get married" (hv54bg_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 18-20

Valid cases: 2
 Invalid: 998

"age at marriage-third-girl get married" (hv54bg_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age at marriage-fourth-girl get married" (hv54bg_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Date of marriage-first-boy get married" (hv54cbd_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 77
 Invalid: 923
 Minimum: 1
 Maximum: 98
 Mean: 35.1
 Standard deviation: 35.7

"Month of marriage-first-boy get married" (hv54cbm_1)

File: dlhs4h

Overview

"Month of marriage-first-boy get married" (hv54cbm_1)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 77
 Invalid: 923
 Minimum: 1
 Maximum: 98
 Mean: 25.5
 Standard deviation: 39

"Month of marriage-first-boy get married" (hv54cby_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2008-2013

Valid cases: 76
 Invalid: 924

"Date of marriage-second-boy get married" (hv54cbd_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 28-98

Valid cases: 2
 Invalid: 998
 Minimum: 28
 Maximum: 98
 Mean: 63
 Standard deviation: 49.5

"Month of marriage-second-boy get married" (hv54cbm_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 7-98

Valid cases: 2
 Invalid: 998
 Minimum: 7
 Maximum: 98
 Mean: 52.5
 Standard deviation: 64.3

"Month of marriage-second-boy get married" (hv54cby_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2012-2012

Valid cases: 2
 Invalid: 998

"Date of marriage-third-boy get married" (hv54cbd_3)

File: dlhs4h

"Date of marriage-third-boy get married" (hv54cbd_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Month of marriage-third-boy get married" (hv54cbm_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Month of marriage-third-boy get married" (hv54cby_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Date of marriage-fourth-boy get married" (hv54cbd_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Month of marriage-fourth-boy get married" (hv54cbm_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Month of marriage-fourth-boy get married" (hv54cby_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Date of marriage-fifth-boy get married" (hv54cbd_5)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"Month of marriage-fifth-boy get married" (hv54cbm_5)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"Month of marriage-fifth-boy get married" (hv54cby_5)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"Date of marriage-first-girl get married" (hv54cgd_1)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-98

Valid cases: 57
Invalid: 943
Minimum: 1
Maximum: 98
Mean: 43.3
Standard deviation: 41.2

"Month of marriage-first-girl get married" (hv54cgm_1)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 1-98

Valid cases: 57
Invalid: 943
Minimum: 1
Maximum: 98
Mean: 35.7
Standard deviation: 44.5

"year of marriage-first-girl get married" (hv54cgy_1)

File: dlhs4h

Overview

"year of marriage-first-girl get married" (hv54cgy_1)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2008-2013

Valid cases: 55
 Invalid: 945

"Date of marriage-second-girl get married" (hv54cgd_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 2
 Invalid: 998

"Month of marriage-second-girl get married" (hv54cgm_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 2
 Invalid: 998

"year of marriage-second-girl get married" (hv54cgy_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2010-2013

Valid cases: 2
 Invalid: 998

"Date of marriage-third-girl get married" (hv54cgd_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Month of marriage-third-girl get married" (hv54cgm_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of marriage-third-girl get married" (hv54cgy_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Date of marriage-fourth-girl get married" (hv54cgd_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Month of marriage-fourth-girl get married" (hv54cgm_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of marriage-fourth-girl get married" (hv54cgy_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"any usual resident of this household including children died since January 1, 2008" (hv55)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"number of death occurred since Jan. 2008" (hv55a)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 52
 Invalid: 948

"sex of the deceased-first death" (hv58_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 48
 Invalid: 952

"sex of the deceased-second death" (hv58_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"sex of the deceased-third death" (hv58_3)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"sex of the deceased-fourth death" (hv58_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"sex of the deceased-fifth death" (hv58_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of first death" (hv59d_1)

File: dlhs4h

Overview

"date of first death" (hv59d_1)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 48
 Invalid: 952
 Minimum: 1
 Maximum: 98
 Mean: 42.1
 Standard deviation: 40.5

"month of first death" (hv59m_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 48
 Invalid: 952
 Minimum: 1
 Maximum: 98
 Mean: 31.4
 Standard deviation: 41.2

"year of first death" (hv59y_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2008-9998

Valid cases: 47
 Invalid: 953
 Minimum: 2008
 Maximum: 9998
 Mean: 2690.7
 Standard deviation: 2252.8

"date of second death" (hv59d_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-98

Valid cases: 9
 Invalid: 991
 Minimum: 1
 Maximum: 98
 Mean: 79.7
 Standard deviation: 37.1

"month of second death" (hv59m_2)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 3-98

Valid cases: 9
 Invalid: 991
 Minimum: 3
 Maximum: 98
 Mean: 68
 Standard deviation: 45.1

"year of second death" (hv59y_2)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 9
Format: numeric	Invalid: 991
Decimals: 0	Minimum: 2010
Range: 2010-9998	Maximum: 9998
	Mean: 3785.9
	Standard deviation: 3521.9

"date of third death" (hv59d_3)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 999
Decimals: 0	
Range: 6-6	

"month of third death" (hv59m_3)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 999
Decimals: 0	
Range: 1-1	

"year of third death" (hv59y_3)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 999
Decimals: 0	
Range: 2012-2012	

"date of fourth death" (hv59d_4)

File: dlhs4h

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Decimals: 0	

"month of fourth death" (hv59m_4)

File: dlhs4h

Overview

"month of fourth death" (hv59m_4)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of fourth death" (hv59y_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"date of fifth death" (hv59d_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"month of fifth death" (hv59m_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"year of fifth death" (hv59y_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"first deceased below 1 month age in days" (hv60d_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"second deceased below 1 month age in days" (hv60d_2)

File: dlhs4h

"second deceased below 1 month age in days" (hv60d_2)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"third deceased below 1 month age in days" (hv60d_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"fourth deceased below 1 month age in days" (hv60d_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age at first death (1 to 11 months)" (hv61m_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-9

Valid cases: 4
 Invalid: 996

"age at second death (1 to 11 months)" (hv61m_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age at third death (1 to 11 months)" (hv61m_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"age at fourth death(1 to 11 months)" (hv61m_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"age at first death(1 year and above)" (hv62y_1)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 4-100

Valid cases: 46
Invalid: 954
Minimum: 4
Maximum: 100
Mean: 56.4
Standard deviation: 26.6

"age at second death(1 year and above)" (hv62y_2)

File: dlhs4h

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 19-95

Valid cases: 8
Invalid: 992
Minimum: 19
Maximum: 95
Mean: 58.5
Standard deviation: 22.1

"age at third death(1 year and above)" (hv62y_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 25-25

Valid cases: 1
Invalid: 999

"age at fourth death(1 year and above)" (hv62y_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"age at fifth death(1 year and above)" (hv62y_5)

File: dlhs4h

Overview

"age at fifth death(1 year and above)" (hv62y_5)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of medical attention before death of first deceased" (hv63_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-12

Valid cases: 47
 Invalid: 953

"main source of medical attention before death of second deceased" (hv63_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-12

Valid cases: 9
 Invalid: 991

"main source of medical attention before death of third deceased" (hv63_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 96-96

Valid cases: 1
 Invalid: 999

"main source of medical attention before death of fourth deceased" (hv63_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main source of medical attention before death of fifth deceased" (hv63_5)

File: dlhs4h

"main source of medical attention before death of fifth deceased" (hv63_5)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"place of death-first death" (hv64_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 47
Invalid: 953

"place of death-second death" (hv64_2)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 9
Invalid: 991

"place of death-third death" (hv64_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1
Invalid: 999

"place of death-fourth death" (hv64_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"place of death-fifth death" (hv64_5)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"Death was registered-first death" (hv65_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 47
 Invalid: 953

"Death was registered-second death" (hv65_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"Death was registered-third death" (hv65_3)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"Death was registered-fourth death" (hv65_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Death was registered-fifth death" (hv65_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Death certificate received-first death" (hv66_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 43
 Invalid: 957

"Death was registered-second death" (hv66_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 8
 Invalid: 992

"Death certificate received-third death" (hv66_3)

File: dlhs4h

Overview

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

Valid cases: 1
 Invalid: 999

"Death certificate received-fourth death" (hv66_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Death certificate received-fifth death" (hv66_5)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"mother line number in case of infant death-first death" (hv67_1)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2-96

Valid cases: 2
 Invalid: 998
 Minimum: 2
 Maximum: 96
 Mean: 49
 Standard deviation: 66.5

"mother line number in case of infant death-second death" (hv67_2)

File: dlhs4h

Overview

"mother line number in case of infant death-second death" (hv67_2)

File: dlhs4h

Type: Discrete
Format: numeric
Decimals: 0
Range: 96-96

Valid cases: 1
Invalid: 999

"mother line number in case of infant death-third death" (hv67_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"mother line number in case of infant death-fourth death" (hv67_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"order of birth-second death" (hv68_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 6-6

Valid cases: 1
Invalid: 999

"deceased birth order" (hv68_2)

File: dlhs4h

Overview

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

Valid cases: 1
Invalid: 999

"order of birth-third death" (hv68_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"order of birth-fourth death" (hv68_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main symptoms of pertaining to infant death-one" (hv69_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main symptoms of pertaining to infant death-second" (hv69_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main symptoms of pertaining to infant third-" (hv69_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main symptoms of pertaining to infant death-fourth" (hv69_4)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main symptoms of pertaining to neonatal death-one" (hv69neo_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"main symptoms of pertaining to neonatal death-second" (hv69neo_2)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 96-96

Valid cases: 1
Invalid: 999

"main symptoms of pertaining to neonatal death-third" (hv69neo_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms of pertaining to neonatal death-fourth" (hv69neo_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms of pertaining to post neonatal death-one" (hv69pneo_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 96-96

Valid cases: 1
Invalid: 999

"main symptoms of pertaining to post neonatal death-second" (hv69pneo_2)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms of pertaining to post neonatal death-third" (hv69pneo_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"main symptoms of pertaining to post neonatal death-fourth" (hv69pneo_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"first death was associated with pregnancy for female deceased age 15-49" (hv70_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 8
Invalid: 992

"second death was associated with pregnancy for female deceased age 15-49" (hv70_2)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1
Invalid: 999

"third death was associated with pregnancy for female deceased age 15-49" (hv70_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"fourth death was associated with pregnancy for female deceased age 15-49" (hv70_4)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"first death-period or stage of death for female deceased age 15-49" (hv71_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"second death-period or stage of death for female deceased age 15-49" (hv71_2)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"third death-period or stage of death for female deceased age 15-49" (hv71_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"death associated with pregnancy month pregnant" (hv72_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"death associated with pregnancy month pregnant" (hv72_2)

File: dlhs4h

Overview

"death associated with pregnancy month pregnant" (hv72_2)

File: dlhs4h

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"factor contributing to death of pregnant women in order of pregnancy" (hv73a_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"factor contributing to death of pregnant women in order of pregnancy" (hv73a_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"factor contributing to death of pregnant women in order of pregnancy" (hv73a_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"factor contributing to death of pregnant women in order of pregnancy" (hv73b_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"factor contributing to death of pregnant women in order of pregnancy" (hv73b_2)

File: dlhs4h

Overview

"factor contributing to death of pregnant women in order of pregnancy" (hv73b_2)

File: dlhs4h

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"factor contributing to death of pregnant women in order of pregnancy" (hv73b_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"symptom leading to death" (hv74_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"symptom leading to death" (hv74_2)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"symptom leading to death" (hv74_3)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"time between onset of complications and death" (hv75_1)

File: dlhs4h

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 1000

"time between onset of complications and death" (hv75_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"time between onset of complications and death" (hv75_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"distance from place of (where the deceased was staying) to nearest medical facility" (hv76_1)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"distance from place of (where the deceased was staying) to nearest medical facility" (hv76_2)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"distance from place of (where the deceased was staying) to nearest medical facility" (hv76_3)

File: dlhs4h

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"district ever married women weight" (dewwt)

File: dlhs4h

Overview

"district ever married women weight" (dewwt)

File: dlhs4h

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.487252593040466-1.58551180362701

Valid cases: 1000
 Invalid: 0
 Minimum: 0.5
 Maximum: 1.6
 Mean: 1
 Standard deviation: 0.2

"district household weight" (dhhwt)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.517973065376282-1.32780563831329

Valid cases: 1000
 Invalid: 0
 Minimum: 0.5
 Maximum: 1.3
 Mean: 1
 Standard deviation: 0.1

"state ever married women weight" (sewwt)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.38900488615036-1.26581537723541

Valid cases: 1000
 Invalid: 0
 Minimum: 0.4
 Maximum: 1.3
 Mean: 0.8
 Standard deviation: 0.1

"state household weight" (shhwt)

File: dlhs4h

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0.410490095615387-1.0522768497467

Valid cases: 1000
 Invalid: 0
 Minimum: 0.4
 Maximum: 1.1
 Mean: 0.8
 Standard deviation: 0.1

"State name" (state_name)

File: dlhs4h

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 1000
 Invalid: 0

"Serial ID [Patrycja K. generated this]" (serial_id)

File: dlhs4h

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-1000	Maximum: 1000
	Mean: 500.5
	Standard deviation: 288.8

"State code" (state)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 2
Range: 2-32	Maximum: 32
	Mean: 8.7
	Standard deviation: 5.8

"District code" (dist)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-29	Maximum: 29
	Mean: 7.6
	Standard deviation: 5.1

"new_prim_key" (main_key)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 9	

"Tehsil/Taluk code" (tl_code)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-92	Maximum: 92
	Mean: 4.2
	Standard deviation: 6

"Sub health centre code" (shc_code)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 522
Format: numeric	Invalid: 478
Decimals: 0	Minimum: 0
Range: 0-38	Maximum: 38
	Mean: 10.2
	Standard deviation: 9.2

"Primary health centre code" (phc_code)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-24	Maximum: 24
	Mean: 6.4
	Standard deviation: 4.5

"Community health centre code" (chc_code)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 912
Format: numeric	Invalid: 88
Decimals: 0	
Range: 0-16	

"Location of the PHC" (qp1)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 1-2	

"Sub centers catered by the phc" (qp2)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-60	Maximum: 60
	Mean: 4.5
	Standard deviation: 4.1

"Population covered by PHC" (qp3)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-511036	Maximum: 511036
	Mean: 27675.1
	Standard deviation: 37940

"PHC run by ngo" (qp4)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Distance between CHC and PHC" (qp5)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-240

Valid cases: 975
 Invalid: 25
 Minimum: 0
 Maximum: 240
 Mean: 24.7
 Standard deviation: 27.2

"Nearest refferal centre to PHC" (qp6)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"if primary health centre is level 1 MCH" (qp6_11)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"if primary health centre is level 2 MCH" (qp6_12)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Interview date" (int_d)

File: dlhs4phc

Overview

"Interview date" (int_d)

File: dlhs4phc

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

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 31
 Mean: 15.8
 Standard deviation: 8.6

"Interview month" (int_m)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 1000
 Invalid: 0

"Interview year" (int_y)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2013-2014

Valid cases: 999
 Invalid: 1

"Number of Satellite signals received" (gps_ns)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 2-23

Valid cases: 1000
 Invalid: 0
 Minimum: 2
 Maximum: 23
 Mean: 4.8
 Standard deviation: 1.9

"Accuracy" (gps_asf)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-365

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 365
 Mean: 17
 Standard deviation: 16.5

"Latitude North-N" (gpslat_n)

File: dlhs4phc

"Latitude North-N" (gpslat_n)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

"Latitude Degree" (gpslat_d)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 3-77

Valid cases: 1000
 Invalid: 0
 Minimum: 3
 Maximum: 77
 Mean: 28
 Standard deviation: 5.2

"Latitude Minutes" (gpslat_m)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-85

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 85
 Mean: 30
 Standard deviation: 17.2

"Latitude Second" (gpslat_s)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-998

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 998
 Mean: 448.2
 Standard deviation: 293.6

"Longitude East-E" (gpslng_e)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

"Longitude Degree" (gpslng_d)

File: dlhs4phc

"Longitude Degree" (gpslng_d)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 9
Range: 9-944	Maximum: 944
	Mean: 82.1
	Standard deviation: 31

"Longitude Minutes" (gpslng_m)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-421	Maximum: 421
	Mean: 32.6
	Standard deviation: 22.8

"Longitude Second" (gpslng_s)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-997	Maximum: 997
	Mean: 475.5
	Standard deviation: 289.9

"Way point circle one" (gps_wp)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-2	

"Respondent for PHC" (resp)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-6	

"Respondent Designation-medical officer" (qp7a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Respondent Designation-pharmacist" (qp7b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Respondent Designation- health assistant(male/female)" (qp7c)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Respondent Designation- health worker(male/female)" (qp7d)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Respondent Designation-other" (qp7e)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Respondent Designation-specify" (qp7_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Serial number of PHC questionnaire" (srno_phc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-20

Valid cases: 923
 Invalid: 77

"Serial number of CHC questionnaire" (srno_chc)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-36

Valid cases: 782
 Invalid: 218
 Minimum: 0
 Maximum: 36
 Mean: 2.7
 Standard deviation: 2.8

"Serial number of DH/SDH questionnaire" (srno_dh)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-18

Valid cases: 865
 Invalid: 135

"Health facility visit" (qpd)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Timestamp start" (tsstart)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 998
 Invalid: 0

"Timestamp end" (tsend)

File: dlhs4phc

Overview

"Timestamp end" (tsend)

File: dlhs4phc

Type: Discrete
 Format: character
 Width: 19

Valid cases: 85
 Invalid: 0

"PHC functioning 24x7" (qp11)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"The data is entered at the PHC-other" (qp99_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Since when this PHC started functioning 24x7" (qp12)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1952-9998

Valid cases: 603
 Invalid: 397
 Minimum: 1952
 Maximum: 9998
 Mean: 2043.1
 Standard deviation: 563.1

"plan made for functioning 24x7 by march 2012" (qp13)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 541
 Invalid: 459

"Deliveries are conducted in PHC" (qp14)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"PHC provides normal delivery services" (qp15a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 730
 Invalid: 270

"PHC provides for assisted delivery services" (qp15b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 731
 Invalid: 269

"PHC provides administration of parental oxytocics services" (qp15c)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 730
 Invalid: 270

"PHC provides administration of parental antibiotics services" (qp15d)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 729
 Invalid: 271

"PHC provides administration of Magnesium sulphate inj. services" (qp15e)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 730
 Invalid: 270

"PHC provides management of post-partum haemorrhages services" (qp15f)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 728
Invalid: 272

"PHC provides Management of other delivery completion services" (qp15g)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 728
Invalid: 272

"Resuscitation for new born care is available at PHC" (qp16a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 731
Invalid: 269

"Thermal protection for new born care is available at PHC" (qp16b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 731
Invalid: 269

"Diarrhoea management services for sick children is available at PHC" (qp17a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 744
Invalid: 256

"ARI/pneumonia management services for sick children is available at PHC" (qp17b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 742
Invalid: 258

"PHC provided ANC care" (qp18)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 745
Invalid: 255

"PHC provided IFA tablets to pregnant women" (qp19a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 744
Invalid: 256

"PHC provided HB estimation in ANC clinic to pregnant women" (qp19b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 744
Invalid: 256

"PHC provided TT inj. to pregnant women" (qp19c)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 749
Invalid: 251

"MVA is done in PHC for early abortion service" (qp110)

File: dlhs4phc

"MVA is done in PHC for early aboprtin service" (qp110)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 753
 Invalid: 247

"Treatment and counselling for RTI/STI provided by PHC" (qp111)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 756
 Invalid: 244

"labouratory services available in PHC" (qp112)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"labouratory services outsourced" (qp113)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 722
 Invalid: 278

"number of ambulance available in PHC" (qp114a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-18

Valid cases: 1000
 Invalid: 0

"number of ambulance functional in PHC" (qp114b)

File: dlhs4phc

Overview

"number of ambulance functional in PHC" (qp114b)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-18

Valid cases: 1000
 Invalid: 0

"Adequate funds available for operating ambulance" (qp115)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 464
 Invalid: 536

"Any other mechanism to assure referral transport" (qp116)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Govt. ambulance available or it outsourced" (qp117)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 724
 Invalid: 276

"PHC has free diagnostic services for pregnant women" (qp118)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Provides assistance for birth certificate those who received services from PHC" (qp119a)

File: dlhs4phc

Overview

"Provides assistance for birth certificate those who received services from PHC" (qp119a)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Provides assistance for death certificate those who received services from PHC" (qp119b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Provides assistance for vital events those who received services from PHC" (qp119c)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Regular MO in position at PHC" (qp21a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 1000
Invalid: 0

"contactual MO in position at PHC" (qp21b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 1000
Invalid: 0

"since how long MO not in position at PHC" (qp21c)

File: dlhs4phc

Overview

"since how long MO not in position at PHC" (qp21c)

File: dlhs4phc

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

Valid cases: 252
 Invalid: 748
 Minimum: 0
 Maximum: 99
 Mean: 56.2
 Standard deviation: 46

"Regular LMO in position at PHC" (qp22a)

File: dlhs4phc

Overview

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

Valid cases: 1000
 Invalid: 0

"contactual LMO in position at PHC" (qp22b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 1000
 Invalid: 0

"since how long LMO not in position at PHC" (qp22c)

File: dlhs4phc

Overview

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

Valid cases: 691
 Invalid: 309
 Minimum: 0
 Maximum: 99
 Mean: 86.1
 Standard deviation: 30.6

"Regular AYUSH MO in position at PHC" (qp23a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 1000
 Invalid: 0

"contactual AYUSH MO in position at PHC" (qp23b)

File: dlhs4phc

Overview

"contactual AYUSH MO in position at PHC" (qp23b)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 1000
 Invalid: 0

"since how long AYUSH MO not in position at PHC" (qp23c)

File: dlhs4phc

Overview

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

Valid cases: 679
 Invalid: 321
 Minimum: 0
 Maximum: 99
 Mean: 90.8
 Standard deviation: 26

"Regular staff nurse in position at PHC" (qp25a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 1000
 Invalid: 0

"contactual staff nurse in position at PHC" (qp25b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 1000
 Invalid: 0

"since how long staff nurse not in position at PHC" (qp25c)

File: dlhs4phc

Overview

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

Valid cases: 318
 Invalid: 682
 Minimum: 0
 Maximum: 99
 Mean: 75.8
 Standard deviation: 40.3

"Regular pharmacist in position at PHC" (qp26a)

File: dlhs4phc

Overview

"Regular pharmacist in position at PHC" (qp26a)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 1000
 Invalid: 0

"contactual pharmacist in position at PHC" (qp26b)

File: dlhs4phc

Overview

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

Valid cases: 1000
 Invalid: 0

"since how long pharmacist not in position at PHC" (qp26c)

File: dlhs4phc

Overview

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

Valid cases: 257
 Invalid: 743
 Minimum: 0
 Maximum: 99
 Mean: 68.2
 Standard deviation: 43.7

"Regular LHV/HA in position at PHC" (qp27a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 1000
 Invalid: 0

"contactual LHV/HA in position at PHC" (qp27b)

File: dlhs4phc

Overview

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

Valid cases: 1000
 Invalid: 0

"since how long LHV/HA not in position at PHC" (qp27c)

File: dlhs4phc

Overview

"since how long LHV/HA not in position at PHC" (qp27c)

File: dlhs4phc

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

Valid cases: 539
 Invalid: 461
 Minimum: 0
 Maximum: 99
 Mean: 85.9
 Standard deviation: 31.3

"Regular MHA in position at PHC" (qp28a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 1000
 Invalid: 0

"contactual MHA in position at PHC" (qp28b)

File: dlhs4phc

Overview

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

Valid cases: 1000
 Invalid: 0

"since how long MHA not in position at PHC" (qp28c)

File: dlhs4phc

Overview

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

Valid cases: 552
 Invalid: 448
 Minimum: 0
 Maximum: 99
 Mean: 87.5
 Standard deviation: 30.3

"Regular LT in position at PHC" (qp29a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 1000
 Invalid: 0

"contactual LT in position at PHC" (qp29b)

File: dlhs4phc

Overview

"contactual LT in position at PHC" (qp29b)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 1000
 Invalid: 0

"since how long LT not in position at PHC" (qp29c)

File: dlhs4phc

Overview

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

Valid cases: 419
 Invalid: 581
 Minimum: 0
 Maximum: 99
 Mean: 82.7
 Standard deviation: 35

"Regular ANM/FHW in position at PHC" (qp210a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 1000
 Invalid: 0

"contactual ANM/FHW in position at PHC" (qp210b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 1000
 Invalid: 0

"since how long ANM/FHW not in position at PHC" (qp210c)

File: dlhs4phc

Overview

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

Valid cases: 450
 Invalid: 550
 Minimum: 0
 Maximum: 99
 Mean: 83.6
 Standard deviation: 34.5

"Regular add. staff nurse/ANM (cont) in position at PHC" (qp211a)

File: dlhs4phc

Overview

"Regular add. staff nurse/ANM (cont) in position at PHC" (qp211a)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 1000
 Invalid: 0

"contactual add. staff nurse/ANM (cont) in position at PHC" (qp211b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 1000
 Invalid: 0

"since how long add. staff nurse/ANM (cont) not in position at PHC" (qp211c)

File: dlhs4phc

Overview

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

Valid cases: 632
 Invalid: 368
 Minimum: 0
 Maximum: 99
 Mean: 88.6
 Standard deviation: 29.1

"Regular assistant in position at PHC" (qp212a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 996
 Invalid: 4

"contactual assistant in position at PHC" (qp212b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 998
 Invalid: 2

"since how long assistant not in position at PHC" (qp212c)

File: dlhs4phc

"since how long assistant not in position at PHC" (qp212c)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 852
Format: numeric	Invalid: 148
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 94.5
	Standard deviation: 19.2

"Regular DEO in position at PHC" (qp213a)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 0-5	

"contactual DEO in position at PHC" (qp213b)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 0-4	

"since how long DEO not in position at PHC" (qp213c)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 653
Format: numeric	Invalid: 347
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 93.9
	Standard deviation: 21.2

"Regular registration clerk in position at PHC" (qp214a)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	
Range: 0-5	

"contactual registration clerk in position at PHC" (qp214b)

File: dlhs4phc

"contactual registration clerk in position at PHC" (qp214b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 999
 Invalid: 1

"since how long registration clerk not in position at PHC" (qp214c)

File: dlhs4phc

Overview

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

Valid cases: 839
 Invalid: 161
 Minimum: 0
 Maximum: 99
 Mean: 96.3
 Standard deviation: 14.7

"Regular class IV employee in position at PHC" (qp215a)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-25

Valid cases: 999
 Invalid: 1
 Minimum: 0
 Maximum: 25
 Mean: 2.5
 Standard deviation: 3

"contactual class IV employee in position at PHC" (qp215b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-12

Valid cases: 999
 Invalid: 1

"since how long class IV employee not in position at PHC" (qp215c)

File: dlhs4phc

Overview

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

Valid cases: 227
 Invalid: 773
 Minimum: 0
 Maximum: 99
 Mean: 71.2
 Standard deviation: 43.6

"Other" (qp216)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 57

Valid cases: 324
 Invalid: 0

"Regular other employee in position at PHC" (qp216a)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 44

Valid cases: 907
 Invalid: 0

"contactual other employee in position at PHC" (qp216b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-9

Valid cases: 905
 Invalid: 95

"since how long other employee not in position at PHC" (qp216c)

File: dlhs4phc

Overview

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

Valid cases: 379
 Invalid: 621
 Minimum: 0
 Maximum: 99
 Mean: 85.3
 Standard deviation: 34

"Last year any training programme was organised at PHC" (qp31a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"training was organised on pulse polio" (qp31ba)

File: dlhs4phc

Overview

"training was organised on pulse polio" (qp31ba)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 732
 Invalid: 268

"training was organised for ASHA" (qp31bb)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 729
 Invalid: 271

"training was organised for ANM/MHW" (qp31bc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 730
 Invalid: 270

"training was organised any other" (qp31bd)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 719
 Invalid: 281

"The trainings organized-SPECIFY" (qp31b_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 66

Valid cases: 88
 Invalid: 0

"MO received training in last five year on MDR review orientation" (qp32a)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 66

Valid cases: 999
 Invalid: 0

"MO ever received training on MDR review orientation" (qp32b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 589
 Invalid: 411

"MO received training in last five year on VBDCP" (qp33a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received training on VBDCP" (qp33b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 488
 Invalid: 512

"MO received training in last five year on DOTS" (qp34a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received training on DOTS" (qp34b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 422
 Invalid: 578

"MO received training in last five year on immunizatio" (qp35a)

File: dlhs4phc

Overview

"MO received training in last five year on immunizatio" (qp35a)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received training on immunizatio" (qp35b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 369
 Invalid: 631

"MO received training in last five year on NSV" (qp36a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received training on NSV" (qp36b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 782
 Invalid: 218

"MO received training in last five year on F-IMNCI" (qp36a_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received training on F-IMNCI" (qp36a_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 573
 Invalid: 427

"MO received training in last five year on NSSK" (qp36b_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received training on NSSK" (qp36b_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 493
 Invalid: 507

"MO received training in last five year on MTP" (qp37a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO ever received training on MTP" (qp37b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 704
 Invalid: 296

"MO received training in last five year on Minilap" (qp38a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO ever received training on Minilap" (qp38b)

File: dlhs4phc

Overview

"MO ever received training on Minilap" (qp38b)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 829
 Invalid: 171

"MO received training in last five year on IUD insertion" (qp38a_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received training on IUD insertion" (qp38a_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 552
 Invalid: 448

"MO received training in last five year on RTI/STI" (qp39a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO ever received training on RTI/STI" (qp39b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 510
 Invalid: 490

"MO received training in last five year on BEOC" (qp310a)

File: dlhs4phc

Overview

"MO received training in last five year on BEOC" (qp310a)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO ever received training on BEOC" (qp310b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 625
 Invalid: 375

"MO received training in last five year on EMOC" (qp311a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"MO ever received training on EMOC" (qp311b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 746
 Invalid: 254

"MO received training in last five year on IMNCI" (qp312a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO received training in last five year on ARSH" (qp312a_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO ever received training on ARSH" (qp312a_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 584
 Invalid: 416

"MO ever received training on IMNCI" (qp312b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 524
 Invalid: 476

"MO received training in last five year on HMIS" (qp312b_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"MO ever received training on HMIS" (qp312b_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 555
 Invalid: 445

"MO received training in last five year on MCTS" (qp312c_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received training on MCTS" (qp312c_2)

File: dlhs4phc

Overview

"MO ever received training on MCTS" (qp312c_2)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 548
 Invalid: 452

"MO received training in last five year on blood banking/storage" (qp312d_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"MO ever received training on blood banking/storage" (qp312d_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 899
 Invalid: 101

"MO received training in last five year on other" (qp313a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 974
 Invalid: 26

"MO ever received training on other" (qp313b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 781
 Invalid: 219

"Any other training-specify" (qp313a_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 63

Valid cases: 122
 Invalid: 0

"RTI/ STI training received by Paramedic staff in last five year" (qp314a)

File: dlhs4phc

Overview

Type: Discrete
Format: character
Width: 57

Valid cases: 999
Invalid: 0

"RTI/ STI training ever received by Paramedic staff" (qp314b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 492
Invalid: 508

"F-IMNCI training received by Paramedic staff in last five year" (qp315a_1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"F-IMNCI training ever received by Paramedic staff" (qp315a_2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 527
Invalid: 473

"NSSK training received by Paramedic staff in last five year" (qp315b_1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"NSSK training ever received by Paramedic staff" (qp315b_2)

File: dlhs4phc

"NSSK training ever received by Paramedic staff" (qp315b_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 436
 Invalid: 564

"Childhood illness IMNCI training received by Paramedic staff in last five y" (qp316a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Childhood illness IMNCI training ever received by Paramedic staff" (qp316b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 518
 Invalid: 482

"SBA training received by Paramedic staff in last five year" (qp317a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"SBA training ever received by Paramedic staff" (qp317b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 397
 Invalid: 603

"HMIS training received by Paramedic staff in last five year" (qp318a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"HMIS training ever received by Paramedic staff" (qp318b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 568
Invalid: 432

"MCTS training received by Paramedic staff in last five year" (qp319a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"MCTS training ever received by Paramedic staff" (qp319b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 485
Invalid: 515

"other training received by Paramedic staff in last five year" (qp320a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 980
Invalid: 20

"other training ever received by Paramedic staff" (qp320b)

File: dlhs4phc

"other training ever received by Paramedic staff" (qp320b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 671
 Invalid: 329

"Any other training-specify" (qp320_specify)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 73

Valid cases: 216
 Invalid: 0

"Village name 1" (qp41_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 73

Valid cases: 948
 Invalid: 0

"Village name 2" (qp41_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 857
 Invalid: 0

"Village name 3" (qp41_3)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 736
 Invalid: 0

"Village name 4" (qp41_4)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 606
 Invalid: 0

"Village name 5" (qp41_5)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 28

Valid cases: 447
 Invalid: 0

"Village name 6" (qp41_6)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 28

Valid cases: 292
 Invalid: 0

"Village name 10" (qp41_10)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 52
 Invalid: 0

"Village name 7" (qp41_7)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 22

Valid cases: 161
 Invalid: 0

"Village name 8" (qp41_8)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 112
 Invalid: 0

"Village name 9" (qp41_9)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 72
 Invalid: 0

"Village name 11" (qp41_11)

File: dlhs4phc

Overview

Type: Discrete

Format: character

Width: 18

Valid cases: 24

Invalid: 0

"Village name 12" (qp41_12)

File: dlhs4phc

Overview

Type: Discrete

Format: character

Width: 19

Valid cases: 13

Invalid: 0

"Village name 13" (qp41_13)

File: dlhs4phc

Overview

Type: Discrete

Format: character

Width: 16

Valid cases: 11

Invalid: 0

"Village name 14" (qp41_14)

File: dlhs4phc

Overview

Type: Discrete

Format: character

Width: 17

Valid cases: 9

Invalid: 0

"Village name 15" (qp41_15)

File: dlhs4phc

Overview

Type: Discrete

Format: character

Width: 16

Valid cases: 9

Invalid: 0

"Village name 16" (qp41_16)

File: dlhs4phc

Overview

Type: Discrete

Format: character

Width: 16

Valid cases: 9

Invalid: 0

"Village name 17" (qp41_17)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 14

Valid cases: 8
 Invalid: 0

"Village name 18" (qp41_18)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 15

Valid cases: 7
 Invalid: 0

"Village name 19" (qp41_19)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 6
 Invalid: 0

"Village name 20" (qp41_20)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 15

Valid cases: 6
 Invalid: 0

"Village name " (qp41)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Distance to PHC 1" (qp41a_1)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0-100

Valid cases: 895
 Invalid: 105
 Minimum: 0
 Maximum: 100
 Mean: 6.6
 Standard deviation: 10.3

"Distance to PHC 2" (qp41a_2)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 829
Format: numeric	Invalid: 171
Decimals: 2	Minimum: 0
Range: 0-175	Maximum: 175
	Mean: 9.6
	Standard deviation: 11.1

"Distance to PHC 3" (qp41a_3)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 715
Format: numeric	Invalid: 285
Decimals: 2	Minimum: 0
Range: 0-140	Maximum: 140
	Mean: 11
	Standard deviation: 12.1

"Distance to PHC 4" (qp41a_4)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 587
Format: numeric	Invalid: 413
Decimals: 2	Minimum: 0
Range: 0-143	Maximum: 143
	Mean: 11.4
	Standard deviation: 11.8

"Distance to PHC 5" (qp41a_5)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 433
Format: numeric	Invalid: 567
Decimals: 2	Minimum: 0
Range: 0-116	Maximum: 116
	Mean: 11.6
	Standard deviation: 12.1

"Distance to PHC 6" (qp41a_6)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 282
Format: numeric	Invalid: 718
Decimals: 2	Minimum: 0
Range: 0-107	Maximum: 107
	Mean: 12.1
	Standard deviation: 12.1

"Distance to PHC 10" (qp41a_10)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 51
Format: numeric	Invalid: 949
Decimals: 2	Minimum: 0
Range: 0-81	Maximum: 81
	Mean: 13.9
	Standard deviation: 15.8

"Distance to PHC 7" (qp41a_7)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 153
Format: numeric	Invalid: 847
Decimals: 2	Minimum: 0
Range: 0-140	Maximum: 140
	Mean: 13.6
	Standard deviation: 16.3

"Distance to PHC 8" (qp41a_8)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 108
Format: numeric	Invalid: 892
Decimals: 2	Minimum: 0
Range: 0-106	Maximum: 106
	Mean: 14.8
	Standard deviation: 14.8

"Distance to PHC 9" (qp41a_9)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 930
Decimals: 2	Minimum: 3
Range: 3-75	Maximum: 75
	Mean: 14.7
	Standard deviation: 16

"Distance to PHC 11" (qp41a_11)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 24
Format: numeric	Invalid: 976
Decimals: 0	Minimum: 3
Range: 3-65	Maximum: 65
	Mean: 13.3
	Standard deviation: 13

"Distance to PHC 12" (qp41a_12)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 14
Format: numeric	Invalid: 986
Decimals: 0	Minimum: 4
Range: 4-35	Maximum: 35
	Mean: 14.4
	Standard deviation: 8.5

"Distance to PHC 13" (qp41a_13)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 988
Decimals: 2	Minimum: 1.5
Range: 1.5-29	Maximum: 29
	Mean: 10.8
	Standard deviation: 8

"Distance to PHC 14" (qp41a_14)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 990
Decimals: 0	
Range: 9-20	

"Distance to PHC 15" (qp41a_15)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 990
Decimals: 0	Minimum: 6
Range: 6-29	Maximum: 29
	Mean: 12.8
	Standard deviation: 7.1

"Distance to PHC 16" (qp41a_16)

File: dlhs4phc

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 990
Decimals: 0	
Range: 5-24	

"Distance to PHC 17" (qp41a_17)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 8-17

Valid cases: 9
 Invalid: 991

"Distance to PHC 18" (qp41a_18)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 8-16

Valid cases: 8
 Invalid: 992

"Distance to PHC 19" (qp41a_19)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 6-20

Valid cases: 7
 Invalid: 993

"Distance to PHC 20" (qp41a_20)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 6-22

Valid cases: 7
 Invalid: 993

"Distance to PHC " (qp41a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"connected with pucca road" (qp41b_1)

File: dlhs4phc

Overview

"connected with pucca road" (qp41b_1)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 916
 Invalid: 84

"connected with pucca road" (qp41b_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 854
 Invalid: 146

"connected with pucca road" (qp41b_3)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 734
 Invalid: 266

"connected with pucca road" (qp41b_4)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 603
 Invalid: 397

"connected with pucca road" (qp41b_5)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 444
 Invalid: 556

"connected with pucca road" (qp41b_6)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 290
 Invalid: 710

"connected with pucca road" (qp41b_7)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 162
 Invalid: 838

"connected with pucca road" (qp41b_8)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 112
 Invalid: 888

"connected with pucca road" (qp41b_9)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 72
 Invalid: 928

"connected with pucca road" (qp41b_10)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 51
 Invalid: 949

"connected with pucca road" (qp41b_11)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 24
 Invalid: 976

"connected with pucca road" (qp41b_12)

File: dlhs4phc

Overview

"connected with pucca road" (qp41b_12)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 13
 Invalid: 987

"connected with pucca road" (qp41b_13)

File: dlhs4phc

Overview

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

Valid cases: 11
 Invalid: 989

"connected with pucca road" (qp41b_14)

File: dlhs4phc

Overview

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

Valid cases: 9
 Invalid: 991

"connected with pucca road" (qp41b_15)

File: dlhs4phc

Overview

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

Valid cases: 9
 Invalid: 991

"connected with pucca road" (qp41b_16)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"connected with pucca road" (qp41b_17)

File: dlhs4phc

Overview

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

Valid cases: 8
 Invalid: 992

"connected with pucca road" (qp41b_18)

File: dlhs4phc

Overview

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

Valid cases: 7
 Invalid: 993

"connected with pucca road" (qp41b_19)

File: dlhs4phc

Overview

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

Valid cases: 6
 Invalid: 994

"connected with pucca road" (qp41b_20)

File: dlhs4phc

Overview

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

Valid cases: 6
 Invalid: 994

"Type of connectivity" (qp41b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Availability of bus/pvt vehicle" (qp41c_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 918
 Invalid: 82

"Availability of bus/pvt vehicle" (qp41c_2)

File: dlhs4phc

Overview

"Availability of bus/pvt vehicle" (qp41c_2)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 854
 Invalid: 146

"Availability of bus/pvt vehicle" (qp41c_3)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 734
 Invalid: 266

"Availability of bus/pvt vehicle" (qp41c_4)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 603
 Invalid: 397

"Availability of bus/pvt vehicle" (qp41c_5)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 444
 Invalid: 556

"Availability of bus/pvt vehicle" (qp41c_6)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 291
 Invalid: 709

"Availability of bus/pvt vehicle" (qp41c_7)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 162
 Invalid: 838

"Availability of bus/pvt vehicle" (qp41c_8)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 112
 Invalid: 888

"Availability of bus/pvt vehicle" (qp41c_9)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 72
 Invalid: 928

"Availability of bus/pvt vehicle" (qp41c_10)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 51
 Invalid: 949

"Availability of bus/pvt vehicle" (qp41c_11)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 24
 Invalid: 976

"Availability of bus/pvt vehicle" (qp41c_12)

File: dlhs4phc

Overview

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

Valid cases: 13
 Invalid: 987

"Availability of bus/pvt vehicle" (qp41c_13)

File: dlhs4phc

Overview

"Availability of bus/pvt vehicle" (qp41c_13)

File: dlhs4phc

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

Valid cases: 11
 Invalid: 989

"Availability of bus/pvt vehicle" (qp41c_14)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"Availability of bus/pvt vehicle" (qp41c_15)

File: dlhs4phc

Overview

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

Valid cases: 9
 Invalid: 991

"Availability of bus/pvt vehicle" (qp41c_16)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"Availability of bus/pvt vehicle" (qp41c_17)

File: dlhs4phc

Overview

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

Valid cases: 8
 Invalid: 992

"Availability of bus/pvt vehicle" (qp41c_18)

File: dlhs4phc

Overview

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

Valid cases: 7
 Invalid: 993

"Availability of bus/pvt vehicle" (qp41c_19)

File: dlhs4phc

Overview

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

Valid cases: 6
 Invalid: 994

"Availability of bus/pvt vehicle" (qp41c_20)

File: dlhs4phc

Overview

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

Valid cases: 6
 Invalid: 994

"Bus/Pvt. vehical available" (qp41c)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"Accessible throughout year" (qp41d_1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 914
 Invalid: 86

"Accessible throughout year" (qp41d_2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 850
 Invalid: 150

"Accessible throughout year" (qp41d_3)

File: dlhs4phc

Overview

"Accessible throughout year" (qp41d_3)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 732
 Invalid: 268

"Accessible throughout year" (qp41d_4)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 602
 Invalid: 398

"Accessible throughout year" (qp41d_5)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 443
 Invalid: 557

"Accessible throughout year" (qp41d_6)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 291
 Invalid: 709

"Accessible throughout year" (qp41d_7)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 162
 Invalid: 838

"Accessible throughout year" (qp41d_8)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 112
 Invalid: 888

"Accessible throughout year" (qp41d_9)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 72
 Invalid: 928

"Accessible throughout year" (qp41d_10)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 51
 Invalid: 949

"Accessible throughout year" (qp41d_11)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 24
 Invalid: 976

"Accessible throughout year" (qp41d_12)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 13
 Invalid: 987

"Accessible throughout year" (qp41d_13)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 11
 Invalid: 989

"Accessible throughout year" (qp41d_14)

File: dlhs4phc

Overview

"Accessible throughout year" (qp41d_14)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"Accessible throughout year" (qp41d_15)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"Accessible throughout year" (qp41d_16)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 9
 Invalid: 991

"Accessible throughout year" (qp41d_17)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 8
 Invalid: 992

"Accessible throughout year" (qp41d_18)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 7
 Invalid: 993

"Accessible throughout year" (qp41d_19)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 6
 Invalid: 994

"Accessible throughout year" (qp41d_20)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 6
 Invalid: 994

"Accessibility throughout the year" (qp41d)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 1000

"PHC having govt. designated building" (qp42)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"PHC location" (qp43)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 171
 Invalid: 829

"other PHC location" (qp43_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 33

Valid cases: 55
 Invalid: 0

"Since how long this PHC functioning from this building" (qp44)

File: dlhs4phc

Overview

"Since how long this PHC functioning from this building" (qp44)

File: dlhs4phc

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1905-9998

Valid cases: 997
 Invalid: 3
 Minimum: 1905
 Maximum: 9998
 Mean: 2049.6
 Standard deviation: 668.9

"Type of PHC building" (qp45)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-1992

Valid cases: 999
 Invalid: 1
 Minimum: 1
 Maximum: 1992
 Mean: 5.2
 Standard deviation: 88.7

"present condition of PHC building" (qp46a)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-1980

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 1980
 Mean: 3.6
 Standard deviation: 62.6

"Compound wall fencing around the PHC" (qp46b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Premises Cleanliness" (qp47a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Wards Cleanliness" (qp47b)

File: dlhs4phc

"Wards Cleanliness" (qp47b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"OPD Cleanliness" (qp47c)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Main source of water supply to the PHC" (qp48)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 995
 Invalid: 5

"The other main source of water supply" (qp48_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 73
 Invalid: 0

"24 hour running water supply in PHC" (qp49)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 943
 Invalid: 0

"power supply for PHC" (qp410)

File: dlhs4phc

Overview

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

Valid cases: 998
 Invalid: 2

"Facility of generator available in working condition" (qp411)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 1000
 Invalid: 0

"The capacity of the generator" (qp411a)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 2
 Range: 0-9998

Valid cases: 550
 Invalid: 450
 Minimum: 0
 Maximum: 9998
 Mean: 72.7
 Standard deviation: 629.9

"Invertor supply connected in labour room" (qp411b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-20

Valid cases: 682
 Invalid: 318

"Invertor backup assured all time in labour room" (qp411c)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-22

Valid cases: 683
 Invalid: 317
 Minimum: 1
 Maximum: 22
 Mean: 1.6
 Standard deviation: 1.1

"Invertor supply connected in ILR" (qp411d)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 684
 Invalid: 316

"Invertor backup assured all time in ILR" (qp411e)

File: dlhs4phc

"Inverter backup assured all time in ILR" (qp411e)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 683
 Invalid: 317

"Inverter supply connected in wards" (qp411f)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 685
 Invalid: 315

"Adequate funds for operating generator" (qp411g)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 687
 Invalid: 313

"PHC having proper sewerage facility" (qp412)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"type of sewerage facility" (qp413)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Type of sewerage system exists-other" (qp413_other)

File: dlhs4phc

Overview

"Type of sewerage system exists-other" (qp413_other)

File: dlhs4phc

Type: Discrete
 Format: character
 Width: 31

Valid cases: 110
 Invalid: 0

"PHC having toilet facility" (qp414)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 31

Valid cases: 999
 Invalid: 0

"Toilet facility is in use" (qp414a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 952
 Invalid: 48

"Separate toilet facility for male and female" (qp415)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 957
 Invalid: 43

"Telephone facility available in PHC" (qp416)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Telephone facility available in PHC-number" (qp416_number)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 12

Valid cases: 456
 Invalid: 0

"Personal computer available" (qp417)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Internet connectivity available at PHC" (qp418)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 12

Valid cases: 653
 Invalid: 0

"outsourcing for data compilation and tabulation work" (qp419)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having functional vehicle" (qp420)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having access of vehicle for transportation during emergency" (qp421)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 701
 Invalid: 299

"Any complaint box/suggestion box kept at PHC" (qp422)

File: dlhs4phc

Overview

"Any complaint box/suggestion box kept at PHC" (qp422)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Biomedical waste segregated and treated before disposal" (qp423)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Using different dustbins for biomedical waste" (qp424)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Colour coded waste bags available for segregated waste" (qp424a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Deep burial pit (as per IPHS)-Disposal of infectious/biomedical waste" (qp424ba)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Bury in pit-Disposal of infectious/biomedical waste" (qp424bb)

File: dlhs4phc

Overview

"Bury in pit-Disposal of infectious/biomedical waste" (qp424bb)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"thrown in common/public disposal pit-Disposal of infectious/biomedical waste" (qp424bc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"thrown out side PHC compound-Disposal of infectious/biomedical waste" (qp424bd)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"thrown in side PHC compound-Disposal of infectious/biomedical waste" (qp424be)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Use incinerator-Disposal of infectious/biomedical waste" (qp424bf)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Use outsourced-Disposal of infectious/biomedical waste" (qp424bg)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"other-Disposal of infectious/biomedical waste" (qp424bh)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 996
Invalid: 4

"The mode of disposal of infectious/biological waste-specify" (qp424b_other)

File: dlhs4phc

Overview

Type: Discrete
Format: character
Width: 44

Valid cases: 130
Invalid: 0

"Deep burial pit (as per IPHS)-Disposal of non infectious waste" (qp424ca)

File: dlhs4phc

Overview

Type: Discrete
Format: character
Width: 44

Valid cases: 999
Invalid: 0

"Bury in pit-Disposal if non infectious waste" (qp424cb)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"thrown in common/public disposal pit-Disposal of non infectious waste" (qp424cc)

File: dlhs4phc

"thrown in common/public disposal pit-Disposal of non infectious waste" (qp424cc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"thrown out side PHC compound-Disposal of non infectious waste" (qp424cd)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"thrown in side PHC compound-Disposal of non infectious waste" (qp424ce)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Use incinerator-Disposal of non infectious waste" (qp424cf)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Use outsourced-Disposal of non infectious waste" (qp424cg)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"other-Disposal of non infectious waste" (qp424ch)

File: dlhs4phc

"other-Disposal of non infectious waste" (qp424ch)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"The mode of disposal of non-infectious waste-specify" (qp424c_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 39

Valid cases: 165
 Invalid: 0

"Any discarded/used sharps visible in PHC" (qp424d)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 39

Valid cases: 1000
 Invalid: 0

"Any person available round the clock in PHC for security" (qp425)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Residential quarter available for MO" (qp426ab)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MO residing in quarter" (qp426ac)

File: dlhs4phc

Overview

"MO residing in quarter" (qp426ac)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 596
 Invalid: 404

"MO not residing in quarter-poor condition of PHC" (qp426ada)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 197
 Invalid: 803

"MO not residing in quarter-no water supply in PHC" (qp426adb)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 812

"MO not residing in quarter-no electricity in PHC" (qp426adc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 187
 Invalid: 813

"MO not residing in quarter-spouse staying another place" (qp426add)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 185
 Invalid: 815

"MO not residing in quarter-PHC is out side the village" (qp426ade)

File: dlhs4phc

Overview

"MO not residing in quarter-PHC is out side the village" (qp426ade)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 185
Invalid: 815

"MO not residing in quarter-children education" (qp426adf)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 185
Invalid: 815

"MO not residing in quarter-security" (qp426adg)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 186
Invalid: 814

"MO not residing in quarter-other reason" (qp426adh)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 188
Invalid: 812

"Reason for not residing" (qp426a4_other)

File: dlhs4phc

Overview

Type: Discrete
Format: character
Width: 48

Valid cases: 44
Invalid: 0

"Residential quarter available for Pharmacist" (qp426bb)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"Pharmacist residing in quarter" (qp426bc)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 48

Valid cases: 434
 Invalid: 0

"Pharmacist not residing in quarter-poor condition of PHC" (qp426bda)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 152
 Invalid: 848

"Pharmacist not residing in quarter-no water supply in PHC" (qp426bdb)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 151
 Invalid: 849

"Pharmacist not residing in quarter-no electricity in PHC" (qp426bdc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 150
 Invalid: 850

"Pharmacist not residing in quarter-spouse staying another place" (qp426bdd)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 149
 Invalid: 851

"Pharmacist not residing in quarter-PHC is out side the village" (qp426bde)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 150
Invalid: 850

"Pharmacist not residing in quarter-children education" (qp426bdf)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 149
Invalid: 851

"Pharmacist not residing in quarter-security" (qp426bdg)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 150
Invalid: 850

"Pharmacist not residing in quarter-other reason" (qp426bdh)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 152
Invalid: 848

"Reason for not residing-SPECIFY" (qp426b4_other)

File: dlhs4phc

Overview

Type: Discrete
Format: character
Width: 58

Valid cases: 45
Invalid: 0

"Residential quarter available for LHV" (qp426cb)

File: dlhs4phc

Overview

"Residential quarter available for LHV" (qp426cb)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"LHV residing in quarter" (qp426cc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 322
 Invalid: 678

"LHV not residing in quarter-poor condition of PHC" (qp426cda)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 92
 Invalid: 908

"LHV not residing in quarter-no water supply in PHC" (qp426cdb)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 90
 Invalid: 910

"LHV not residing in quarter-no electricity in PHC" (qp426cdc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 90
 Invalid: 910

"LHV not residing in quarter-spouse staying another place" (qp426cdd)

File: dlhs4phc

Overview

"LHV not residing in quarter-spouse staying another place" (qp426cdd)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 89
Invalid: 911

"LHV not residing in quarter-PHC is out side the village" (qp426cde)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 89
Invalid: 911

"LHV not residing in quarter-children education" (qp426cdf)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 89
Invalid: 911

"LHV not residing in quarter-security" (qp426cdg)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 89
Invalid: 911

"LHV not residing in quarter-other reason" (qp426cdh)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 91
Invalid: 909

"Reason for not residing-LHV-SPECIFY" (qp426c4_other)

File: dlhs4phc

Overview

"Reason for not residing-LHV-SPECIFY" (qp426c4_other)

File: dlhs4phc

Type: Discrete
 Format: character
 Width: 41

Valid cases: 29
 Invalid: 0

"Residential quarter available for Staff Nurse" (qp426db)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 996
 Invalid: 4

"Staff Nurse residing in quarter" (qp426dc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 512
 Invalid: 488

"Staff Nurse not residing in quarter-poor condition of PHC" (qp426dda)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 118
 Invalid: 882

"Staff Nurse not residing in quarter-no water supply in PHC" (qp426ddb)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 115
 Invalid: 885

"Staff Nurse not residing in quarter-no electricity in PHC" (qp426ddc)

File: dlhs4phc

Overview

"Staff Nurse not residing in quarter-no electricity in PHC" (qp426ddc)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 114
Invalid: 886

"Staff Nurse not residing in quarter-spouse staying another place" (qp426ddd)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 114
Invalid: 886

"Staff Nurse not residing in quarter-PHC is out side the village" (qp426dde)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 114
Invalid: 886

"Staff Nurse not residing in quarter-children education" (qp426ddf)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 114
Invalid: 886

"Staff Nurse not residing in quarter-security" (qp426ddg)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 115
Invalid: 885

"Staff Nurse not residing in quarter-other reason" (qp426ddh)

File: dlhs4phc

"Staff Nurse not residing in quarter-other reason" (qp426ddh)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 115
 Invalid: 885

"Reason for not residing-staff nurse-SPECIFY" (qp426d4_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 38

Valid cases: 31
 Invalid: 0

"Labour room available at PHC" (qp427a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Deliveries conducted in labour room" (qp427a1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 762
 Invalid: 238

"Deliveries not conducted -non availability of Doctors & staffs" (qp427aa)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 73
 Invalid: 927

"Deliveries not conducted -Lack of equipments" (qp427ab)

File: dlhs4phc

Overview

"Deliveries not conducted -Lack of equipments" (qp427ab)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 72
 Invalid: 928

"Deliveries not conducted -poor physical state" (qp427ac)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 70
 Invalid: 930

"Deliveries not conducted -no power supply" (qp427ad)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 67
 Invalid: 933

"Deliveries not conducted -other reason" (qp427ae)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 65
 Invalid: 935

"Reason for not conducting deliveries-SPECIFY" (qp427a4_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 44

Valid cases: 7
 Invalid: 0

"OT available at PHC" (qp427b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 997
 Invalid: 3

"Deliveries conducted in OT" (qp427b1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 299
 Invalid: 701

"Deliveries not conducted -non availability of Doctors & staffs" (qp427ba)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 79
 Invalid: 921

"Deliveries not conducted -Lack of equipments" (qp427bb)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 78
 Invalid: 922

"Deliveries not conducted -poor physical state" (qp427bc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 74
 Invalid: 926

"Deliveries not conducted -no power supply" (qp427bd)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 74
 Invalid: 926

"Deliveries not conducted -other reason" (qp427be)

File: dlhs4phc

Overview

"Deliveries not conducted -other reason" (qp427be)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 74
 Invalid: 926

"Reason for not conducting deliveries-SPECIFY" (qp427b4_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 32

Valid cases: 8
 Invalid: 0

"OT having Boyles apparatus" (qp427c1)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 651
 Invalid: 0

"OT having enough anaesthetic medicine" (qp427c2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 647
 Invalid: 353

"Avalibility of labour table with Mcintosh sheet in labour room" (qp428a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 864
 Invalid: 136

"Avalibility of Suction machine in labor room" (qp428b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 822
 Invalid: 178

"Avalibility of Autoclave/sterilizer in loabor room" (qp428c)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 821
 Invalid: 179

"Avalibility of 24 hour running water in loabor room" (qp428d)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 819
 Invalid: 181

"Avalibility of attached toilet in the labour room" (qp428e)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 818
 Invalid: 182

"Condition of the toilet" (qp428f)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 786
 Invalid: 214

"Privacy in the labour room" (qp428ga)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 807
 Invalid: 193

"Condition of the flooring in the Labour Room" (qp428gb)

File: dlhs4phc

Overview

"Condition of the flooring in the Labour Room" (qp428gb)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 806
 Invalid: 194

"Condition of walls in the Labour Room" (qp428gc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 808
 Invalid: 192

"Condition of ceiling in the Labour Room" (qp428gd)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 807
 Invalid: 193

"Condition of lighting in the Labour Room" (qp428ge)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 808
 Invalid: 192

"Overall condition of the Labour Room" (qp428gf)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 808
 Invalid: 192

"Normal delivery kits available in the facility" (qp428ha)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 818
 Invalid: 182

"Surgical set for Episiotomy and minor procedures available" (qp428hb)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 819
Invalid: 181

"glose available in labour room" (qp428ia)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 820
Invalid: 180

"sterilized cotton gauze in labour room" (qp428ib)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 818
Invalid: 182

"sterile syringes and needles in labour room" (qp428ic)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 815
Invalid: 185

"sterile drip sets in labour room" (qp428id)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 818
Invalid: 182

"IV infusions like Dextrose 5% in labour room" (qp428ie)

File: dlhs4phc

Overview

"IV infusions like Dextrose 5% in labour room" (qp428ie)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 819
 Invalid: 181

"Partographs being recorded for the recently delivered women" (qp428j)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 819
 Invalid: 181

"Oxytocin inj. available in emergency drug tray" (qp428ka)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 831
 Invalid: 169

"Diazepam inj. available in emergency drug tray" (qp428kb)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 831
 Invalid: 169

"Magnesium sulphate inj. available in emergency drug tray" (qp428kc)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 833
 Invalid: 167

"Lignocaine Hydrochloride inj. available in emergency drug tray" (qp428kd)

File: dlhs4phc

Overview

"Lignocaine Hydrochloride inj. available in emergency drug tray" (qp428kd)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 833
Invalid: 167

"Nifedipine tablets available in emergency drug tray" (qp428ke)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 833
Invalid: 167

"Misoprostol tablets available in emergency drug tray" (qp428kf)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 832
Invalid: 168

"sterilized cotton & gauze available in emergency drug tray" (qp428kg)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 833
Invalid: 167

"At least two pair of gloves available in emergency drug tray" (qp428kh)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 834
Invalid: 166

"Sterile IV set (two pair) available in emergency drug tray" (qp428ki)

File: dlhs4phc

"Sterile IV set (two pair) available in emergency drug tray" (qp428ki)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 834
Invalid: 166

"Sterile syringe & needle diff. size available in emergency drug tray" (qp428kj)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 834
Invalid: 166

"Oxygen cylinder available in emergency drug tray" (qp428kk)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 835
Invalid: 165

"Total number of bed sanction for PHC" (qp429a)

File: dlhs4phc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-50

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 6.1
Standard deviation: 5.1

"Total number of bed available in PHC" (qp429b)

File: dlhs4phc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-50

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 6.5
Standard deviation: 5.1

"PHC having separate drug storage room" (qp430)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-13

Valid cases: 1000
 Invalid: 0

"Are drugs stored" (qp431)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 58

Valid cases: 84
 Invalid: 0

"PHC having separate waiting are for patient in OPD" (qp432)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 49

Valid cases: 997
 Invalid: 0

"PHC having separate waiting are for relative/attendets with pregnat women which" (qp432a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"PHC having one or more rest room for ASHA" (qp432b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"PHC having Designated newborn baby corner" (qp433)

File: dlhs4phc

Overview

"PHC having Designated newborn baby corner" (qp433)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Ambu bag with mask" (qp434)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Radiant warmer" (qp435)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having any other mechanism to keep bay warm" (qp436)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Suction catheter/canula" (qp437)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having pedal Suction machine/mucus extractor" (qp438)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Baby weighing machine of any type" (qp439)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having separate drug tray" (qp440)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Instrument trolley" (qp441)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"PHC having Instrument cabinet" (qp442)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Blood/saline stand" (qp443)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Strecher on trolley" (qp444)

File: dlhs4phc

Overview

"PHC having Strecher on trolley" (qp444)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having stool for patient" (qp445)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Wheel chair" (qp446)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Almirah/cupboard with lock and key" (qp447)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having separate dustbin for biomedical waste" (qp448)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Autoclave" (qp449)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having auto disposal syringe" (qp450)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Hub Cutter" (qp451)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having B. P Instriment" (qp452)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Stethoscope" (qp453)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Weighing machine for adult" (qp454)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Weighing machine for infant" (qp455)

File: dlhs4phc

Overview

"PHC having Weighing machine for infant" (qp455)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Haemoglobinometer (Sahlis)" (qp456)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Foetoscope" (qp457)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having SIMS Speculum" (qp458)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having IUD Insertion kit" (qp51)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Minilap kit" (qp52)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having NSV kit" (qp53)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Laproscopes" (qp54)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Normal delivery kit" (qp55)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Equipment for assisted vacuum delivery" (qp56)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Equipment for assisted forceps delivery" (qp57)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Equipment for newborn care and Neonatal Resuscitation" (qp58)

File: dlhs4phc

Overview

"PHC having Equipment for newborn care and Neonatal Resuscitation" (qp58)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having Standered surgical set (for minor proceddure)" (qp59)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having Equipment for manual vacuum Aspiration" (qp510)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having large icelined refrigerator" (qp511)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having small icelined refrigerator" (qp512)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having large Deep freezer" (qp513)

File: dlhs4phc

Overview

"PHC having large Deep freezer" (qp513)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having small Deep freezer" (qp514)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Cold Box" (qp515)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Vaccine Carrier" (qp516)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Chemical for Hb Estimation" (qp517a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Reagent strips for urine albumin and urine sugar analysis" (qp518a)

File: dlhs4phc

Overview

"PHC having Reagent strips for urine albumin and urine sugar analysis" (qp518a)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having Rapid plasma Reagin(RPR) test kit for syphilis" (qp519a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having Reagent for peripheral blood smear examination for MP" (qp520a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having Residual chlorine in drinking water testing strips" (qp521a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having Centrifuge" (qp522a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 1000
Invalid: 0

"PHC having Light Microscope" (qp523a)

File: dlhs4phc

"PHC having Light Microscope" (qp523a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"PHC having Binocular Microscope" (qp524a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Anti-allergic and drug available at PHC on the day of survey" (qp61a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 1000
 Invalid: 0

"Anti-allergic and drug out of stock for more than 10 days during last month" (qp61b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Hypertensives available at PHC on the day of survey" (qp62a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Hypertensives out of stock for more than 10 days during last month" (qp62b)

File: dlhs4phc

"Anti-Hypertensives out of stock for more than 10 days during last month" (qp62b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Anti-Diabetics available at PHC on the day of survey" (qp63a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Anti-Diabetics out of stock for more than 10 days during last month" (qp63b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Anti-Anginal available at PHC on the day of survey" (qp64a)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Anti-Anginal out of stock for more than 10 days during last month" (qp64b)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Anti-Tubercular available at PHC on the day of survey" (qp65a)

File: dlhs4phc

"Anti-Tubercular available at PHC on the day of survey" (qp65a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Tubercular out of stock for more than 10 days during last month" (qp65b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Leprosy available at PHC on the day of survey" (qp66a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Leprosy out of stock for more than 10 days during last month" (qp66b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Filarials available at PHC on the day of survey" (qp67a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Filarials out of stock for more than 10 days during last month" (qp67b)

File: dlhs4phc

"Anti-Filarials out of stock for more than 10 days during last month" (qp67b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Bacterials available at PHC on the day of survey" (qp68a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Bacterials out of stock for more than 10 days during last month" (qp68b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Helminthic available at PHC on the day of survey" (qp69a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Helminthic out of stock for more than 10 days during last month" (qp69b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Protozol available at PHC on the day of survey" (qp610a)

File: dlhs4phc

"Anti-Protozol available at PHC on the day of survey" (qp610a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Protozol out of staock for more than 10 days during last month" (qp610b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-dots available at PHC on the day of survey" (qp611a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-dots out of staock for more than 10 days during last month" (qp611b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Rabies available at PHC on the day of survey" (qp612a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Anti-Rabies out of staock for more than 10 days during last month" (qp612b)

File: dlhs4phc

"Anti-Rabies out of stock for more than 10 days during last month" (qp612b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Low Osmolarity ORS packet available at PHC on the day of survey" (qp613a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Low Osmolarity ORS packet out of stock for more than 10 days during last month" (qp613b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"ESoC drugs available at PHC on the day of survey" (qp614a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"ESoC drugs out of stock for more than 10 days during last month" (qp614b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Emergency contraceptive pills available at PHC on the day of survey" (qp614a1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Emergency contraceptive pills out of stock for more than 10 days during last month" (qp614a2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Normal saline at PHC on the day of survey" (qp614b1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Normal saline out of stock for more than 10 days during last month" (qp614b2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Dextrose 5% at PHC on the day of survey" (qp614c1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Dextrose 5% out of stock for more than 10 days during last month" (qp614c2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Condoms at PHC on the day of survey" (qp614d1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Condoms out of stock for more than 10 days during last month" (qp614d2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"OCP at PHC on the day of survey" (qp614e1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"OCP out of stock for more than 10 days during last month" (qp614e2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MVA syringes at PHC on the day of survey" (qp614f1)

File: dlhs4phc

"MVA syringes at PHC on the day of survey" (qp614f1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"MVA syringes out of stock for more than 10 days during last month" (qp614f2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Misoprostol at PHC on the day of survey" (qp614g1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Misoprostol out of stock for more than 10 days during last month" (qp614g2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"IFA Tablets at PHC on the day of survey" (qp614h1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"IFA Tablets out of stock for more than 10 days during last month" (qp614h2)

File: dlhs4phc

"IFA Tablets out of stock for more than 10 days during last month" (qp614h2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Ragents for cross matching of blood at PHC on the day of survey" (qp614i1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"IRagents for cross matching of blood out of stock for more than 10 days during last month" (qp614i2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Azithromycin(1g) available at PHC on the day of survey" (qp615a1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Azithromycin(1g) out of stock for more than 10 days during last month" (qp615a2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Doxycycline Hydrochloride capsuls at PHC on the day of survey" (qp615b1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Doxycycline Hydrochloride capsulout of staock for more than 10 days during last month" (qp615b2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Benzathine Penicillin Injection at PHC on the day of survey" (qp615c1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Benzathine Penicillin Injection out of staock for more than 10 days during last month" (qp615c2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Metronidozale at PHC on the day of survey" (qp615d1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Metronidazole out of stock for more than 10 days during last month" (qp615d2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Fluconazole at PHC on the day of survey" (qp615e1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Fluconazole out of stock for more than 10 days during last month" (qp615e2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Cefixime (200-400mg) at PHC on the day of survey" (qp615f1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Cefixime (200-400mg) out of stock for more than 10 days during last month" (qp615f2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Tab Secnidazole (500mg) at PHC on the day of survey" (qp615g1)

File: dlhs4phc

"Tab Secnidazole (500mg) at PHC on the day of survey" (qp615g1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Secnidazole (500mg out of stock for more than 10 days during last month" (qp615g2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab rythomycin (500mg) at PHC on the day of survey" (qp615h1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab rythomycin (500mg) out of stock for more than 10 days during last month" (qp615h2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Acyclovir (400mg) at PHC on the day of survey" (qp615i1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Tab Acyclovir (400mg) out of stock for more than 10 days during last month" (qp615i2)

File: dlhs4phc

"Tab Acyclovir (400mg) out of staock for more than 10 days during last month" (qp615i2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Cap Amoxicillin 500mg at PHC on the day of survey" (qp615j1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Cap Amoxicillin 500mg out of staock for more than 10 days during last month" (qp615j2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Clotrimazole Vaginal Pessary 500mg at PHC on the day of survey" (qp615k1)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Clotrimazole Vaginal Pessary 500mg out of staock for more than 10 days during last month" (qp615k2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Podophyllin tincture 20% at PHC on the day of survey" (qp615l1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Podophyllin tincture 20% out of stock for more than 10 days during last month a" (qp615l2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Permethrin cream 5% & 1% at PHC on the day of survey" (qp615m1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Permethrin cream 5% & 1% out of stock for more than 10 days during last month a" (qp615m2)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Gamma Benzene Hexachloride 1% lotion or cream at PHC on the day of survey" (qp615n1)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Gamma Benzene Hexachloride 1% lotion or cream out of stock for more than 10 day" (qp615n2)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 1000
Invalid: 0

"Number of blood grouping test done at PHC during last one month" (qp71)

File: dlhs4phc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 354.9
Standard deviation: 465.1

"Number of Haemogram (TLC/DLC) test done at PHC during last one month" (qp72)

File: dlhs4phc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 446.1
Standard deviation: 483.9

"Number of RTIs/STDs with wet mounting gram stain test done at PHC during last one month" (qp73)

File: dlhs4phc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 586
Standard deviation: 489.5

"Number of sputum for TB test done at PHC during last one month" (qp74)

File: dlhs4phc

Overview

"Number of sputum for TB teast done at PHC during last one month" (qp74)

File: dlhs4phc

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 513.8
Standard deviation: 491.8

"Number of Blood smear examination for palaria parasite teast done at PHC during" (qp75)

File: dlhs4phc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-3800

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 3800
Mean: 373.7
Standard deviation: 441.2

"Number of urine (routineculture/sensitive/microscopy) teast done at PHC during l" (qp76)

File: dlhs4phc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 516.8
Standard deviation: 490

"Number of rapid pregnancy teast done at PHC during last one month" (qp77)

File: dlhs4phc

Overview

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

Valid cases: 1000
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 358.6
Standard deviation: 471.4

"Number of RPR teast for syphilis done at PHC during last one month" (qp78)

File: dlhs4phc

Overview

"Number of RPR teast for syphilis done at PHC during last one month" (qp78)

File: dlhs4phc

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

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 999
 Mean: 562.2
 Standard deviation: 492.3

"number of other test done at PHC during last month" (qp79a)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 51

Valid cases: 293
 Invalid: 0

"number of other test done at PHC during last month" (qp79a1)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 51

Valid cases: 532
 Invalid: 0

"Number of blood grouping teast done at PHC during last one month" (qp79)

File: dlhs4phc

Overview

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

Valid cases: 5
 Invalid: 995
 Minimum: 0
 Maximum: 999
 Mean: 217.8
 Standard deviation: 437.2

"number of other test done at PHC during last month" (qp79b)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 34

Valid cases: 212
 Invalid: 0

"number of other test done at PHC during last month" (qp79b1)

File: dlhs4phc

Overview

"number of other test done at PHC during last month" (qp79b1)

File: dlhs4phc

Type: Discrete
 Format: character
 Width: 34

Valid cases: 321
 Invalid: 0

"number of other test done at PHC during last month" (qp79c)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 35

Valid cases: 153
 Invalid: 0

"number of other test done at PHC during last month" (qp79c1)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 35

Valid cases: 265
 Invalid: 0

"number of other test done at PHC during last month" (qp79d)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 27

Valid cases: 95
 Invalid: 0

"number of other test done at PHC during last month" (qp79d1)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 27

Valid cases: 217
 Invalid: 0

"number of other test done at PHC during last month" (qp79e)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 35

Valid cases: 49
 Invalid: 0

"number of other test done at PHC during last month" (qp79e1)

File: dlhs4phc

"number of other test done at PHC during last month" (qp79e1)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 35

Valid cases: 185
 Invalid: 0

"Number of male OPD patients provided essential services" (qp81m)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-5992

Valid cases: 981
 Invalid: 19
 Minimum: 0
 Maximum: 5992
 Mean: 326.6
 Standard deviation: 364.5

"Total number of OPD patients provided essential services" (qp81t)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-5224

Valid cases: 565
 Invalid: 435
 Minimum: 0
 Maximum: 5224
 Mean: 841.6
 Standard deviation: 742.6

"Number of female OPD patients provided essential services" (qp81f)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-8822

Valid cases: 986
 Invalid: 14
 Minimum: 0
 Maximum: 8822
 Mean: 416.1
 Standard deviation: 484.1

"Number of male in-patients admissions provided essential services" (qp82m)

File: dlhs4phc

Overview

"Number of male in-patients admissions provided essential services" (qp82m)

File: dlhs4phc

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

Valid cases: 995
Invalid: 5
Minimum: 0
Maximum: 999
Mean: 16.9
Standard deviation: 83.8

"Total number of in-patients admissions provided essential services" (qp82t)

File: dlhs4phc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-875

Valid cases: 556
Invalid: 444
Minimum: 0
Maximum: 875
Mean: 32.5
Standard deviation: 72.5

"Number of female in-patients admissions provided essential services" (qp82f)

File: dlhs4phc

Overview

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

Valid cases: 989
Invalid: 11
Minimum: 0
Maximum: 999
Mean: 22.5
Standard deviation: 76.6

"Number of male patients referred for serious ailments from PHC to higher centre" (qp83m)

File: dlhs4phc

Overview

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

Valid cases: 998
Invalid: 2
Minimum: 0
Maximum: 999
Mean: 6.4
Standard deviation: 63.8

"Total number of patients referred for serious ailments from PHC to higher centre" (qp83t)

File: dlhs4phc

Overview

"Total number of patients referred for serious ailments from PHC to higher centre" (qp83t)

File: dlhs4phc

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-388

Valid cases: 557
Invalid: 443
Minimum: 0
Maximum: 388
Mean: 6.6
Standard deviation: 22.2

"Number of female patients referred for serious ailments from PHC to higher centr" (qp83f)

File: dlhs4phc

Overview

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

Valid cases: 991
Invalid: 9
Minimum: 0
Maximum: 999
Mean: 7.9
Standard deviation: 64.3

"Number of cases provided with antenatal care services" (qp84)

File: dlhs4phc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-736

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 736
Mean: 22.3
Standard deviation: 42.6

"Number of Pregnant women registered in 1st trimester" (qp85)

File: dlhs4phc

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-549

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 549
Mean: 12.4
Standard deviation: 29.6

"Number of pregnant women referred from Health Sub Centre to PHC" (qp86)

File: dlhs4phc

Overview

"Number of pregnant women referred from Health Sub Centre to PHC" (qp86)

File: dlhs4phc

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

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 999
Mean: 4.3
Standard deviation: 33.1

"Number of Deliveries performed" (qp87)

File: dlhs4phc

Overview

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

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 999
Mean: 10.2
Standard deviation: 36.6

"Duration of beneficiaries of Janani Suraksha Yojana" (qp88)

File: dlhs4phc

Overview

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

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 999
Mean: 5.5
Standard deviation: 33.4

"Number of complicated pregnancies" (qp89)

File: dlhs4phc

Overview

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

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 999
Mean: 3.4
Standard deviation: 32.3

"Number of women provided with postnatal care services" (qp810)

File: dlhs4phc

Overview

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

Valid cases: 999
Invalid: 1
Minimum: 0
Maximum: 999
Mean: 11.7
Standard deviation: 38.6

"Number of newborn care provided" (qp811)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 11.1
	Standard deviation: 37.3

"Number of children treated for Diarrhoea" (qp812)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-278	Maximum: 278
	Mean: 7.4
	Standard deviation: 17.4

"Number of children treated for ARI" (qp813)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 16
	Standard deviation: 53.5

"Number of infants and children immunized in BCG" (qp814a)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 37.4
	Standard deviation: 135

"Number of infants and children immunized in Measles" (qp814b)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 41.8
	Standard deviation: 154.5

"Number of infants and children immunized Polio Dose" (qp814c)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 46.4
	Standard deviation: 156.5

"Number of infants and children immunized DPT" (qp814d)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 41.7
	Standard deviation: 153.7

"Number of MTPs performed" (qp815)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 1.2
	Standard deviation: 8.2

"No. of Manual Vacuum Aspirations done" (qp816)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 0.9
	Standard deviation: 8

"No. of oral pill cycles distributed" (qp817)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-1500	Maximum: 1500
	Mean: 66.3
	Standard deviation: 182.6

"No. of condom pieces distributed" (qp818)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-9000	Maximum: 9000
	Mean: 395.7
	Standard deviation: 965.1

"No. of women given EC pills" (qp819)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 35.3
	Standard deviation: 169.8

"No. of IUD insertions conducted" (qp820)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 4.7
	Standard deviation: 11.5

"Number of male operation performed" (qp821a)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 0.6
	Standard deviation: 5.3

"Number of female operation performed" (qp821b)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-120	Maximum: 120
	Mean: 2.2
	Standard deviation: 8.4

"Number of RTI/STI cases provided services" (qp822)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	Minimum: 0
Range: 0-555	Maximum: 555
	Mean: 5.8
	Standard deviation: 23.1

"Number of school health check-ups organized" (qp823)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-99	Maximum: 99
	Mean: 3.7
	Standard deviation: 10.1

"Number of eligible couples under PHC area" (qp824)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-31161	Maximum: 31161
	Mean: 2983.1
	Standard deviation: 3818

"Is PHC having fixed immunization day" (qp825)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 0
Range: 0-2162	Maximum: 2162
	Mean: 12
	Standard deviation: 122.1

"Vaccine distribution-PHC staffs delivered at SHC" (qp826a)

File: dlhs4phc

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 1
Decimals: 0	Minimum: 1
Range: 1-232	Maximum: 232
	Mean: 1.9
	Standard deviation: 7.3

"Vaccine distribution-outsourced in the form of courier" (qp826b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Vaccine distribution-ANM her self collect from PHC" (qp826c)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Vaccines are Distributed to sub center- OTHER" (qp826d)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 990
 Invalid: 10

"Vaccines are Distributed to sub center-SPECIFY" (qp826_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 48

Valid cases: 266
 Invalid: 0

"Any outbreak of diarrhoea takes place during last three months" (qp827a)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 48

Valid cases: 991
 Invalid: 0

"Any outbreak of Diptheria takes place during last three months" (qp827b)

File: dlhs4phc

Overview

"Any outbreak of Diphtheria takes place during last three months" (qp827b)

File: dlhs4phc

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 998
Invalid: 2

"Any outbreak of Measles takes place during last three months" (qp827c)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"Any outbreak of Jaundice takes place during last three months" (qp827d)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"Any outbreak of Fever takes place during last three months" (qp827e)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"Reports on vital events collected by PHC" (qp828)

File: dlhs4phc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

"PHC plan prepared for this year" (qp829)

File: dlhs4phc

"PHC plan prepared for this year" (qp829)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Month of last PHC plan prepared" (qp830_m)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-12

Valid cases: 105
 Invalid: 895

"Year of last PHC plan prepared" (qp830_y)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-2014

Valid cases: 96
 Invalid: 904
 Minimum: 1
 Maximum: 2014
 Mean: 1928.5
 Standard deviation: 403.6

"PHC having enough printed registers" (qp831a)

File: dlhs4phc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-2013

Valid cases: 988
 Invalid: 12
 Minimum: 1
 Maximum: 2013
 Mean: 7.2
 Standard deviation: 110.8

"PHC having enough printed reports" (qp831b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"PHC submitting HMIS report in time" (qp832)

File: dlhs4phc

"PHC submitting HMIS report in time" (qp832)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"The main reasons for not submitting HMIS reports on time" (qp833)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 33

Valid cases: 31
 Invalid: 0

"PHC provided written feedback from CHC or supervisory officials" (qp834)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 16

Valid cases: 986
 Invalid: 0

"During last month any supervisory officers visited PHC" (qp835)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Any supervisory officer from PHC visited SHC" (qp836)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Number of Sub Centers visited during last month" (qp837)

File: dlhs4phc

Overview

"Number of Sub Centers visited during last month" (qp837)

File: dlhs4phc

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-36

Valid cases: 918
 Invalid: 82
 Minimum: 0
 Maximum: 36
 Mean: 3.1
 Standard deviation: 2.6

"Citizens charter displayed at PHC" (qp838)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 998
 Invalid: 2

"Rogi Kalyan Samit been constituted" (qp839)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Rogi Kalyan Samiti (RKS) been registered" (qp840)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 980
 Invalid: 20

"RKS conduct monthly meetings" (qp841)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 975
 Invalid: 25

"Any RKS fund been utilized for patient welfare" (qp842)

File: dlhs4phc

Overview

"Any RKS fund been utilized for patient welfare" (qp842)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 976
 Invalid: 24

"PHC recived untied fund for previous financial year" (qp843)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"PHC utilized untied fund" (qp844)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 985
 Invalid: 15

"OPD Registers-available" (qp91a)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"OPD Registers-maintained" (qp91a_m)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 987
 Invalid: 13

"IPD Registers-available" (qp91b)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"IPD Registers-maintained" (qp91b_m)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 973
 Invalid: 27

"Delivery Registers-available" (qp91c)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Delivery Registers-maintained" (qp91c_m)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 971
 Invalid: 29

"Sterilization Registers-available" (qp91d)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Sterilization Registers-maintained" (qp91d_m)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 904
 Invalid: 96

"Stock Registers-available" (qp91e)

File: dlhs4phc

Overview

"Stock Registers-available" (qp91e)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 998
 Invalid: 2

"Stock Registers-maintained" (qp91e_m)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 984
 Invalid: 16

"The printed HMIS format available" (qp92)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"The data supplied regularly in HMIS format" (qp93)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"PHC having computer facility available" (qp94)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"PHC having internate conectivity available" (qp95)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 999
 Invalid: 1

"All data of SHCs under the PHC consolidated at the PHC" (qp96)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 998
 Invalid: 2

"All consolidated data verified/scrutinised before computer entry" (qp97)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 988
 Invalid: 12

"persons who verified/scrutinised the data" (qp98)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 858
 Invalid: 142

"Verification of data-other" (qp98_other)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 40

Valid cases: 192
 Invalid: 0

"Data entry done by whom at PHC" (qp99)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 40

Valid cases: 978
 Invalid: 0

"Facility wise data uploaded on HMIS portal" (qp910)

File: dlhs4phc

Overview

"Facility wise data uploaded on HMIS portal" (qp910)

File: dlhs4phc

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 998
 Invalid: 2

"The mother & child tracking system is being implemented" (qp911)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"The Medical Officer received any training / orientation for MCTS" (qp912)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 999
 Invalid: 1

"Work plan for SHC under this PHC is generated through MCTS" (qp913)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 998
 Invalid: 2

"Work plan for SHC under this PHC is generated through MCTS" (qp914)

File: dlhs4phc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 974
 Invalid: 26

"Primary key generated by IIPS" (prim_key)

File: dlhs4phc

"Primary key generated by IIPS" (prim_key)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 998
 Invalid: 0

"Health facility visit, applicable to non-AHS states" (hfv)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 984
 Invalid: 0

"" (primkeynew)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 999
 Invalid: 0

"" (flag)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 1000
 Invalid: 0

"unique serial ID generated by Patrycja K." (serial_id)

File: dlhs4phc

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 1000
 Invalid: 0

"state code" (state)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-22

Valid cases: 1000
 Invalid: 0

"district code" (dist)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-24

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 24
 Mean: 6.6
 Standard deviation: 3.8

"Primary Sampling Unit (PSU) no" (psu)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-35

Valid cases: 18
 Invalid: 982
 Minimum: 1
 Maximum: 35
 Mean: 15.3
 Standard deviation: 11.2

"Tehsil/taluk/Community Development Block/Mandal code" (tl_code)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-20

Valid cases: 1000
 Invalid: 0

"Sub-Health Centre code" (shc_code)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-66

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 66
 Mean: 22.3
 Standard deviation: 15.1

"Primary Health Centre code" (phc_code)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-37

Valid cases: 999
 Invalid: 1
 Minimum: 0
 Maximum: 37
 Mean: 6.3
 Standard deviation: 7.4

"" (primkey_new)

File: dlhs4shc

Overview

Type: Discrete
 Format: character
 Width: 18

Valid cases: 1000
 Invalid: 0

"new_prim_key" (main_key)

File: dlhs4shc

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 1000
 Invalid: 0

"Timestamp end" (tsend)

File: dlhs4shc

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 24
 Invalid: 0

"Timestamp start" (tsstart)

File: dlhs4shc

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 1000
 Invalid: 0

"urid" (urid)

File: dlhs4shc

Overview

"urid" (urid)

File: dlhs4shc

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 9404-9666

Valid cases: 1000
 Invalid: 0
 Minimum: 9404
 Maximum: 9666
 Mean: 9499.8
 Standard deviation: 96

"Village catered by the SHC" (qs1)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-54

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 54
 Mean: 7.6
 Standard deviation: 6.5

"Population covered by SHC" (qs2)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 177-50001

Valid cases: 1000
 Invalid: 0
 Minimum: 177
 Maximum: 50001
 Mean: 4160.1
 Standard deviation: 3387.8

"Distance between PHC and SHC" (qs3)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-300

Valid cases: 999
 Invalid: 1
 Minimum: 0
 Maximum: 300
 Mean: 15.2
 Standard deviation: 19.8

"Distance between CHC and SHC" (qs4)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-240

Valid cases: 996
 Invalid: 4
 Minimum: 0
 Maximum: 240
 Mean: 20.3
 Standard deviation: 19.9

"Time consumed" (qs5)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-4207

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 4207
 Mean: 84
 Standard deviation: 150.8

"Level of SHC" (qs6)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"Number of Satellite signals received" (gps_ns)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-28

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 28
 Mean: 4.2
 Standard deviation: 1.1

"Accuracy of geographic coordinates" (gps_asf)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 3-75

Valid cases: 1000
 Invalid: 0
 Minimum: 3
 Maximum: 75
 Mean: 15.6
 Standard deviation: 7.9

"Latitude" (gpslat_n)

File: dlhs4shc

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

"Latitude Degree" (gpslat_d)

File: dlhs4shc

"Latitude Degree" (gpslat_d)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 3
Range: 3-72	Maximum: 72
	Mean: 28.4
	Standard deviation: 2.6

"Latitude Minutes" (gpslat_m)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-69	Maximum: 69
	Mean: 31.2
	Standard deviation: 17

"Latitude Second" (gpslat_s)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-998	Maximum: 998
	Mean: 496.1
	Standard deviation: 281.1

"Longitude" (gpslng_e)

File: dlhs4shc

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 1	

"Longitude Degree" (gpslng_d)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 7
Range: 7-94	Maximum: 94
	Mean: 76.7
	Standard deviation: 5.1

"Longitude Minutes" (gpslng_m)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-97	Maximum: 97
	Mean: 29.4
	Standard deviation: 17.9

"Longitude Second" (gpslng_s)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 0
Range: 0-999	Maximum: 999
	Mean: 499.9
	Standard deviation: 294

"Way point" (gps_wp)

File: dlhs4shc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-2	

"Interview year" (int_y)

File: dlhs4shc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 2012-2013	

"Interview day" (int_d)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-31	Maximum: 31
	Mean: 13.8
	Standard deviation: 8.9

"Interview month" (int_m)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 1000
 Invalid: 0

"Respondent for Sub Health Centre questionnaire" (resp_dg)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 1000
 Invalid: 0

"PSU code 1 (catered by SHC)" (qsp01)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-88

Valid cases: 1000
 Invalid: 0
 Minimum: 0
 Maximum: 88
 Mean: 19.8
 Standard deviation: 25

"PSU code 2 (catered by SHC)" (qsp02)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-88

Valid cases: 541
 Invalid: 459
 Minimum: 0
 Maximum: 88
 Mean: 8
 Standard deviation: 19.5

"PSU code 3 (catered by SHC)" (qsp03)

File: dlhs4shc

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-81

Valid cases: 459
 Invalid: 541
 Minimum: 0
 Maximum: 81
 Mean: 22.9
 Standard deviation: 16

"Serial no of SHC questionnaire" (srno_shc)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-66	Maximum: 66
	Mean: 22.3
	Standard deviation: 15.2

"Serial no of PHC questionnaire" (srno_phc)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 975
Format: numeric	Invalid: 25
Decimals: 0	Minimum: 0
Range: 0-37	Maximum: 37
	Mean: 6.4
	Standard deviation: 7.4

"Serial no of CHC questionnaire" (srno_chc)

File: dlhs4shc

Overview

Type: Continuous	Valid cases: 858
Format: numeric	Invalid: 142
Decimals: 0	Minimum: 0
Range: 0-28	Maximum: 28
	Mean: 3.6
	Standard deviation: 3.9

"Serial no of DH/SDH questionnaire" (srno_dh)

File: dlhs4shc

Overview

Type: Discrete	Valid cases: 998
Format: numeric	Invalid: 2
Decimals: 0	
Range: 1-5	

"Health facility visit" (qsv)

File: dlhs4shc

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-2	

"ANM/Female Health Worker- in position" (qs11a)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"since when ANM is not in position" (qs11b)

File: dlhs4shc

Overview

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

Valid cases: 54
 Invalid: 946
 Minimum: 1
 Maximum: 99
 Mean: 50.3
 Standard deviation: 44

"Male Health Worker- in position" (qs12a)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"since when MHW is not in position" (qs12b)

File: dlhs4shc

Overview

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

Valid cases: 919
 Invalid: 81
 Minimum: 0
 Maximum: 99
 Mean: 93.7
 Standard deviation: 19.5

"Additional ANM (Contractual)" (qs13)

File: dlhs4shc

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 1000
 Invalid: 0

"regular employee Voluntary Worker- in position" (qs14)

File: dlhs4shc

"regular employee Voluntary Worker- in position" (qs14)

File: dlhs4shc

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 999
Invalid: 1

