

INDIA - Survey On Health Care 1995-1996, Fifty Second Round

National Sample Survey Office - NSSO

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Overview

Identification

ID NUMBER

DDI-IND-MOSPI-NSSO-52-25.0-2011

Version

VERSION DESCRIPTION

anonymised dataset for public distribution.

Overview

ABSTRACT

Introduction:

The National Sample Survey Organisation (NSSO) in its 52nd round (July'95 - June'96) carried out a nation wide survey on social consumption to ascertain the extent of utilisation of facilities in the field of Education and Health. Earlier, two comprehensive surveys on social consumption were carried out in the 35th round (July'80 - June'81) and 42nd round (July'86 - June'87).

This report is on morbidity and health care based on the "Central Sample" data collected in the 52nd round. The report presents data on the nature of ailments and cost and sources of curative treatments received by the general population; details of patients receiving hospitalised and non-hospitalised treatments by age, sex, nature of ailments, type of institution, etc.; utilisation of various public health care facilities; private expenditure on curative medical treatment; incidence and prevalence of various chronic and acute ailments.

Subject Coverage:

The four main topics covered in the 52nd round are:

- (i) Utilisation of maternity and child health care services
- (ii) Morbidity and utilisation of medical services
- (iii) Problems of aged persons
- (iv) Participation in education .

The survey on morbidity was conducted for the first time in the 7th round (Oct. 1953 - March 1954). A full-scale survey on morbidity was conducted in the 28th round (Oct. 1973 - June 1974). The NSSO carried out the first all- India Survey on Social Consumption in its 35th round (July 1980 - June 1981). The second survey on Social Consumption was carried out in the 42nd round (July 1986 - June 1987) , topics of Problems of Aged Persons were included in this round. The third Survey on Social Consumption, was carried out in the 52nd round (July 1995 - June 1996).

Geographical coverage:

The entire area of the country, was covered with the exception of some interior areas of (i) Nagaland and Andaman & Nicobar Islands (ii) Ladakh, Kargil and (iv) Dodha districts of Jammu & Kashmir.

Period of survey and work programme:

The period of survey is from 1st July 1995 to 30th June 1996.

The survey period is divided into four sub-rounds of three months' duration each as follows:

sub-round 1 : July - September 1995

sub-round 2 : October - December 1995

sub-round 3 : January - March 1996

sub-round 4 : April - June 1996

In each of these four sub-rounds equal number of census villages and urban blocks as the first-stage units(FSUs) for the rural and urban areas respectively, and households as the secondstage units(SSUs) was covered to ensure uniform spread of sample FSUs over the entire survey period.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Households and persons

Scope

NOTES

The survey collected data on household characteristics, demographic particulars of household members, education participation for the currently attending persons.

The scope of the Multiple Indicator Sample Survey includes:

- HOUSEHOLD:

Household characteristics:

Household size,number of persons (60+),social group,household type,household monthly consumption expenditure(Rs),Per capita monthly consumption expenditure(Rs),major source of drinking

water(perennial/constructed),type of structure,type of dwelling unit,type of latrine,type of drainage,premises sprayed with any insecticides,animal shed in the same premises,whether any

death during last 365 days,number of deaths,number of members hospitalised during last 365 days,number of members reporting any ailment during last 15 days,number of family

nuclei,whether separate rooms for aged couples/persons,whether aware of need for immunisation of children,pregnent women,iodised salt,ORT for severe diarrhoea,annual amount of

insurance premium(life,medical,accident).

Household consumer expenditure records

- PERSONS:

Demographic particulars of household members:

Relation to head,sex,age,marital status,general education level,usual activity status,NIC code if working in principal status/subsidiary status,occupation,during last year no of times

hospitalised,whether ailing during last 15 days,whether ailing on the day before the date of survey(if yes,whether usual activity disrupted).

Particulars of deaths during last 365 days:

name of the deceased member,sex,age at death,time elapsed since death,cause of death,place of death,medical attention

before death,during last 365 days whether hospitalised,no of times

hospitalised,if pregnant time of death.

- MEDICAL DETAILS:

Particulars of medical treatment recieved:

no of hospitalisation cases,no of members hospitalised,age,sex,type of hospital,nature of ailment,type of ward,when admitted,when discharged,duration of stay in hospital,medical services

recieved,source of treatment if treatment availed before hospitalisation and duration of treatment,whether treatment continued after discharge(if yes,source of treatment,duration of

treatment).

Expenses incurred for treatment :

serial no of hospitalisation,serial no of member hospitalised,record type,medical services provided,any hospital charges paid,amount paid,total medical expenditure,particulars of other expenses

incurred(transport,lodging charges of escorts,attending charges,personal medical appliance,total),any loss of household income incurred,amount of loss.

Source of finance:

current income,past savings,sale of animals,sale of ornaments,sale of other physical assets,borrowings,other sources,reimbursement by employers,type of employer,other agencies

- DETAILS OF AILING PERSONS:

Nature of ailment, status of ailment, sources of treatment, whether treated, whether treatment received from non-govt sources, loss of household income, whether any other measure taken

for recovery/relief, expenses incurred during last 15 days for treatment of members.

- INFANTS(0-4 yrs):

Age, whether BCG taken(source), whether OPV taken(source), whether measles vaccine taken, whether child registered for paediatric care, type of doctor/hospital, food suppliment programme

received during last 365 days/feeding centre/no.of days received/type of food received, infant feeding practices, age at introduction of supplements, type of breast feed supplements, reason

for introducing supplements

- PERSONS(10 years and above):

Use of tobacco/intoxicants:

serial no of members,sex, age,whether regularly consuming(alcohol,biri/cigar/cigarette/hukka,tobacco,ganja,charas,opium)

- WOMEN (below 50 yrs):

Particulars of pregnancies of ever married women:

age,whether pregnant,status of pregnancies,total no of pregnancies,abortions,deliveries,births,surviving children ?

Particulars of pre natal care who were pregnant during the last 365 days:

Age, whether registered for pre natal care, type of hospital/doctor, no. of times attended, reason for seeking pre natal care, during pregnancy whether injected with tetanus toxoid(if yes,

source), IFA(if yes, source), whether hospitalised due to complications in pregnancy, whether food supplements given during pregnancy, source of food supplements

Particulars of maternity:

Age, medical attendance at child birth, place of child birth, type of delivery, if the delivery is at home or other places then the reason for not going to the hospital, for deliveries in hospital what

is the type of hospital, type of ward, duration of mother's stay at the hospital, whether required more than normal stay for post natal complications, post natal care

- PERSONS(60 yrs and above):

Economic independence and chronic ailments:

Age, no. of sons, no. of daughters, if ever economically active, state of economic independence, no. of dependents, persons supporting the aged

persons, amount of loan outstanding, living arrangement, whether physically immobile, what is the kind of disability if disabled, chronic ailments(cough,piles,problem of joints, high/low B.P., heart

problem, urinary problems, diabetes, cancer), current state of health

Particulars of retirement who are currently unemployed:

Age, usual activity for major part of working life, age of retirement, industry section (NIC 1987), occupation division at time of retirement, cause of retirement or withdrawal,if retired due to

work then whether compensation received or covered by compensation, retirement benefits,

whether made provisions for regular income

Particulars of familial integration:

Living arrangement, does the aged person participate in ownership or management of financial assets/property/social matters/religious matters/daily household chores, whether aware of home

for the aged/institutions for elderly, are the day to day requirements of food , clothing and medicines met adequately.

KEYWORDS

Particulars, Maternity, Aged Persons, Morbidity, Mortality, Expenditures

Coverage

GEOGRAPHIC COVERAGE

The entire area of the country, was covered with the exception of some interior areas of (i) Nagaland and Andaman & Nicobar Islands (ii) Ladakh, Kargil and (iv) Dodha districts of Jammu & Kashmir.

UNIVERSE

Households and members of the household

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Sample Survey Office	NSSO

FUNDING

Name	Abbreviation	Role
Govt. Of India		
Ministry of Statistics & Programme Implementation		

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Computer Centre	CC	M/O Statistics & Programme Implementation	

DATE OF METADATA PRODUCTION

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DDI DOCUMENT VERSION

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Sampling

Sampling Procedure

Sample Design:

Outline of sample design: A stratified two-stage sample design was adopted for the 52nd round. The first-stage units were the census villages for the rural areas (panchayat wards in case of Kerala) and the NSSO Urban Frame Survey (UFS) blocks for the urban areas. The second-stage units were the households in both cases.

Sampling Frame for First Stage Units: The lists of census villages of the 1991 census (1981 census list for Jammu & Kashmir) constituted the sampling frame for the rural areas (panchayat wards for Kerala/villages within 5 kms of bus route for Nagaland/list of accessible villages for Andaman and Nicobar Islands). For the urban areas, the list of NSSO Urban Frame Survey (UFS) blocks was used as the sampling frame.

Stratification:

Within each district of a State/ UT, generally speaking, two basic strata will be formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. In all, there are 78 regions covering the entire geographical area of the country.

Sub-stratification:

Rural sector:

In the rural areas, each district within a region was treated as a separate stratum. However, if the 1991 census population of the district was found to be greater than or equal to 2 million (1.8 million population as per 1981 census for Jammu & Kashmir), the district was split into two or more strata, by grouping contiguous tehsils to form strata.

Urban sector:

In the urban areas, strata were formed, within each NSS region, by grouping towns on the basis of the population of towns. All towns with population less than 50,000 formed the first stratum, all towns with population 50,000 - 1,99,999 formed 2nd stratum, all towns with population 200,000 - 9,99,999 formed 3rd stratum and each city with population 10,00,000 or above formed rest of the strata and so on.

Total sample size (FSUs): 16,480 villages were planned to be surveyed in this round. Of these, 7888 were allocated to the Central sample and the rest to the State sample. In the urban sector, the allocations for the Central and State samples were respectively, 5112 and 6320 blocks. The number of villages and that of urban blocks actually surveyed as the Central sample were 7,663 and 4,991 respectively.

Total sample size (SSUs): 10 households were planned to be surveyed in each selected FSU. In the Central sample, the actual numbers of households surveyed in the rural and urban areas were 71,284 and 49,658, respectively.

Allocation of State/ UT level sample to rural and urban sectors:

The sample size of FSUs (rural & urban combined) for the Central sample for a State/U.T. was allocated to its rural and urban areas considering the relative sizes of the rural and urban population with double weightage to the urban areas. The State level rural sample size was allocated to the rural strata in proportion to their rural population figures as per the census and urban sample size of the State/U.T. was allocated to the urban strata in proportion to urban population figures as per the census. All the stratum-level allocations were adjusted to multiples of 8.

Allocation to strata:

Within each sector of a State/ UT, the respective sample size will be allocated to the different strata in proportion to the stratum population as per census 2001. Allocations at stratum level will be adjusted to a multiple of 4 with a minimum

sample size of 4.

Selection of FSUs: The sample FSUs in the rural and urban areas were selected circular systematically with equal probability in the form of two independent sub samples (cluster sampling for rural areas of arunachal pradesh).

Selection of SSUs: In each of the selected FSUs, three different enquiries, viz. "Survey on Health Care", "Survey on Participation in Education" and "Survey on Consumer Expenditure", were conducted on three independent samples of households. For the present enquiry, i.e. the survey on "HealthCare", a sample of 10 households was selected for the detailed enquiry. However, before selection, the listed households were first grouped into two second-stage strata.

Formation and selection of hamlet-groups/ sub-blocks: A large FSU was divided into a suitable number of hamlet-groups/ sub-blocks having approximately equal population content. Two hamlet-groups were selected from each large FSU in the rural areas and only one sub-block was selected from each large FSU of the urban areas.

Questionnaires

Overview

The identification particulars of the sample village/block and the sample household were recorded in blocks 0 & 1. Some socio-economic characteristics of the sample household, such as, social-group, household type, major source of drinking water, type of latrine, etc., were recorded in block 2. The demographic particulars like age, sex, marital status, etc., along with the prevalence of ailments were collected for all the normal resident members of the sample household and were recorded in block 3. Block 3.1 is meant for recording, for each ever married women of age below 50 years, the detailed particulars of pregnancy during last 365 days as well as during life time. For the members who died during last 365 days, the sex, age at death, cause, place, whether hospitalised, etc., were enquired. All these particulars were recorded in block 3.2. The consumption of tobacco/intoxicants prevalent among the persons in the age-group 10 years and above were collected and recorded in block 3.3. The next four blocks 4, 4.1, 5 & 5.1 were meant for recording the particulars of morbidity, utilisation of medical services and particulars of expenses incurred directly or indirectly for treatment of ailments that the household members suffered during the reference period. In fact, the particulars for the part relating to the cases of hospitalisation due to ailments of household members during a period of 365 days were recorded in block 4 and related expenses in block 4.1. For each spell of ailment that the household members suffered during last 15 days, the particulars of utilisation of health services were recorded in block 5 and that of the expenses for the non-hospitalised (not as an inpatient of hospital) part of the treatment in block 5.1. Certain health services in the form of inoculation for immunisation against certain infectious diseases were administered to the children in the first four years of life. Block 6 recorded information on utilisation of such inoculation services as well as other health cares for the children in the age-group 0-4 years. While particulars of pre-natal care of women who were pregnant during last 365 days were recorded in block 7, the information on maternity and post-natal care of mothers who gave births to children were recorded in block 8. The subsequent three blocks 9 to 11 relate the aged persons (i.e. those of age 60 years and above). Particulars of their economic independence and chronic ailments were collected in block 9. For the aged persons who were ever employed but currently not employed, the information like, age at retirement/withdrawal, cause of retirement/withdrawal, etc. were collected and recorded in block 10. Particulars of familial integration in social matters, religious matters, household chores, etc. were recorded in block 11. While block 12 is meant for recording the particulars of field operations. Blocks 12.1 & 12.2 are meant for recording the remarks/comments by the investigators and supervisory officers, respectively.

In a nutshell, the schedule on survey on health care (schedule 25.0) framed for the 52nd round consists of 20 blocks. The different blocks of the schedule are:

- Block 0 : descriptive identification of sample household
- Block 1 : identification of sample household
- Block 2 : household characteristics
- Block 3 : demographic particulars of household members
- Block 3.1 : particulars of pregnancy(ies) of ever married women of age below 50 years
- Block 3.2 : particulars of deaths in the household during last 365 days
- Block 3.3 : use of tobacco/intoxicants by members aged 10 years and above
- Block 4 : particulars of medical treatment received as inpatient of a hospital during last 365 days
- Block 4.1 : expenses incurred for treatment of members treated as inpatient of hospital during last 365 days and source of finance
- Block 5 : particulars of spells of ailments of household members during last 15 days
- Block 5.1 : expenses incurred during last 15 days for treatment of members (not as an inpatient of hospital) and source of finance
- Block 6 : particulars of immunisation and other healthcare for children of age 0-4 years
- Block 7 : particulars of pre-natal care of women of age below 50 years who were pregnant during last 365 days
- Block 8 : particulars of maternity and post-natal care of mothers of children born during last 365 days
- Block 9 : particulars of economic independence and chronic ailments for persons aged 60 years and above
- Block 10 : particulars of retirement and/or withdrawal from economic activity for persons aged 60 years and above who were ever employed but are currently not employed
- Block 11 : particulars of familial integration of persons aged 60 years and above
- Block 12 : particulars of field operations
- Block 12. 1 : remarks by investigator
- Block 12.2 : comments by supervisory officers

Data Collection

Data Collection Dates

Start	End	Cycle
1995-06-01	1996-07-30	N/A

Time Periods

Start	End	Cycle
1995-06-01		4

Data Collection Mode

Face-to-face [f2f]

Questionnaires

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- Block 4 : particulars of medical treatment received as inpatient of a hospital during last 365 days
- Block 4.1 : expenses incurred for treatment of members treated as inpatient of hospital during last 365 days and source of

finance

Block 5 : particulars of spells of ailments of household members during last 15 days

Block 5.1 : expenses incurred during last 15 days for treatment of members (not as an inpatient of hospital) and source of finance

Block 6 : particulars of immunisation and other healthcare for children of age 0-4 years

Block 7 : particulars of pre-natal care of women of age below 50 years who were pregnant during last 365 days

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Block 10 : particulars of retirement and/or withdrawal from economic activity for persons aged 60 years and above who were ever employed but are currently not employed

Block 11 : particulars of familial integration of persons aged 60 years and above

Block 12 : particulars of field operations

Block 12. 1 : remarks by investigator

Block 12.2 : coments by supervisory officers

Data Collectors

Name	Abbreviation	Affiliation
National sample survey Office	NSSO	Ministry of planning & Programme Implementation

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Content	This file includes the details of Block 1 and Block 2 Combined where each defines the following: Block 1 : Identification of the sample village/block : This block is meant for recording the identification particulars of the sample village/block in terms of codes or numbers. Block 2 : Household characteristics :Information on some socio-economic characteristics of the sample household, which have a direct bearing on the data collected in the subsequent blocks, will be collected and recorded in this block.
Cases	120942
Variable(s)	58
Structure	Type: relational Keys: HHID(Household unique identification number (Primary key))
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	SL_NO		discrete	character	
V2	ROUND_SCH	Schedule Round	discrete	character	
V3	STATE	State code	discrete	character	
V1092	REGION	Region code	discrete	character	
V1091	STATE_REGION	State Region code	discrete	character	
V57	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V5	SUB_ROUND	Sub round	discrete	character	
V6	FLOT_NO		discrete	character	
V7	VILL_BLK_NO	Village block number	discrete	character	
V8	SAMPLE_V_B_NO	Sample village block number	discrete	character	
V9	SSS	Second stage stratum type	discrete	character	
V10	HH_NO	Household number	discrete	character	
V11	LVL_NO	Level number	discrete	character	
V12	FILLER		discrete	character	
V13	SLNO_INF	Serial no of informant	discrete	character	
V666	ED_INF	Education level of informant	discrete	numeric	
V15	RES_CODE	Response code	discrete	character	
V16	SURVEY_CODE	survey code	discrete	character	
V17	REASON_SUB	reason for substitution	discrete	character	
V857	HH_SIZE	Household size	contin	numeric	
V667	NO_PERS_60_PLUS	No of persons who are above 60 years	discrete	numeric	
V20	SOCIAL_GR	Social group	discrete	character	
V858	Household_type	Household type	discrete	character	
V859	HH_MON_CON_EXP	Household monthly consumer expenditure	contin	numeric	

ID	Name	Label	Type	Format	Question
V861	MPCE	Per capita monthly consumption expenditure (Rs.)	discrete	numeric	
V24	SRC_DRINK_WATER	Source of drinking water	discrete	character	
V25	PERENNIAL_YN	Whether the source is perennial or not	discrete	character	What is the major source of drinking water?
V26	CONSTRUCTED_BY	Constructed by	discrete	character	If the source of water is perennial, then who constructed it?
V27	TYPE_STRU	Type of structure	discrete	character	
V28	TYPE_DWELL_UNIT	Type of dwelling unit	discrete	character	
V29	TYPE_LATRINE	Type of latrine	discrete	character	
V30	TYPE_DRAINAGE	Type of drainage	discrete	character	
V31	SPRAYED_INSECTICIDE	Sprayed with insecticides	discrete	character	
V32	ANIMAL_KEPT_PREMISES	Animal kept in premises	discrete	character	
V33	ANY_DEATH_365DAYS	Whether any death during last 365 days	discrete	character	Was there any deaths during the last 365 days?
V862	NO_DEATHS	No of deaths	discrete	numeric	How many deaths occurred?
V668	NO_HOSP	No of member hospitalised	contin	numeric	
V669	NO_REPORT_AILMENT	No of member reporting ailment	contin	numeric	
V670	NO_FAMILY_NUCLEI	No of family nuclei	contin	numeric	
V38	EACH_GET_SEP_ROOM	Each aged couple/person gets separate room	discrete	character	Does each aged couple/person gets a separate room?
V671	NO_NOT_GETTING	No of aged couple/person not getting separate room	contin	numeric	If the aged couple/person does not get a separate room, then what is the no. of aged couples/persons not getting a separate room?
V40	IMM_CHILDREN	Immunisation of children	discrete	character	Whether aware of the need for immunisation of children?
V41	IMM_PREG_WOMAN	Immunisation of pregnant woman	discrete	character	Whether aware of the need for immunisation of pregnant women?
V42	IODISED_SALT	Iodised salt	discrete	character	Whether aware of the need for iodised salt?
V43	ORT	ORT for diarrhoea	discrete	character	Whether aware of the need for ORT for severe diarrhoea
V863	INS_PREM_LIFE	Insurance premium-life	contin	numeric	
V749	INS_PREM_MED	Insurance premium-medical	contin	numeric	
V750	INS_PREM_ACCIDENT	Insurance premium-accident	contin	numeric	
V47	BLANK		discrete	character	
V48	SAMPLE		discrete	character	
V49	SECTOR		discrete	character	

ID	Name	Label	Type	Format	Question
V50	STRATUM		discrete	character	
V51	DISTRICT		discrete	character	
V52	SUB_SAMPLE		discrete	character	
V53	UPDATE_CODE		discrete	character	
V1093	MULT_SUB_SAMPLE	Sub sample multiplier	contin	numeric	
V1094	MULT_COMB	Combined multiplier	contin	numeric	
V56	HHID	Household unique identification number (Primary key)	discrete	character	

DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Content	This file gives the description for block 3. Block 3 : Demographic particulars of household members: This block records the demographic particulars like sex, age, and marital status of all members of the household and the activity particulars of the aged members of the household.
Cases	629888
Variable(s)	39
Structure	Type: relational Keys: HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V58	SL_NO		discrete	character	
V59	ROUND_SCH	Round schedule	discrete	character	
V60	STATE	State code	discrete	character	
V1079	STATE_REGION	State Region code	discrete	character	
V1080	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V61	REGION	Region code	discrete	character	
V62	SUB_ROUND		discrete	character	
V63	FLOT_NO		discrete	character	
V64	VILL_BLK_NO	Village/ block no.	discrete	character	
V65	SAMPLE_V_B_NO	Sample village/block no.	discrete	character	
V66	SSS	Second stage startum	discrete	character	
V67	HH_NO	Household no	discrete	character	
V68	LVL_NO	Level no.	discrete	character	
V751	DISTRICT	District code	discrete	character	
V752	SECTOR	Sector code	discrete	character	
V753	SUB_SAMPLE		discrete	character	
V69	SLNO	Serial no. of members	discrete	character	
V70	FILLER		discrete	character	
V71	REL_TO_HEAD	Relation to head of the household	discrete	character	
V72	SEX	Sex	discrete	character	
V674	AGE	Age	contin	numeric	
V74	MARITAL_STATUS	Marital status	discrete	character	
V675	GEN_EDUCATION	General education level	discrete	numeric	
V76	USUAL_ACTIVITY	Usual activity	discrete	character	

ID	Name	Label	Type	Format	Question
V77	PRINCIPAL_STATUS_NIC	Principal status (NIC)	discrete	character	What is the NIC code if the person is working in principal status?
V78	SUB_STATUS_NIC	Sub status(NIC)	discrete	character	What is the NIC code if the person is working in subsidiary status?
V79	PRINCIPAL_STATUS_NCO	Principal status(NCO)	discrete	character	What is the NCO code if the person is working in principal status?
V80	HOSPITALISED	Hospitalised	discrete	character	Was the individual hospitalised during the last 365 days?
V676	NO_TIMES_HOSP	No of times hospitalised	contin	numeric	If the person was hospitalised in the last 365 days, then what is the number of times the person was hospitalised?
V82	AILING_LAST_15D	Ailing in the last 15 days	discrete	character	Whether the person was ailing in the during the last 15 days?
V83	AILING_PREV_DAY	Ailing the previous day	discrete	character	Was the person ailing the day before the date of survey?
V84	USUAL_ACT_DISRUPTED	Whether usual activity disrupted	discrete	character	If the person was ailing the day before the date of the survey, then is the usual activity disrupted?
V85	BLANK		discrete	character	
V86	OTHER_ID		discrete	character	
V87	UPDATE_CODE		discrete	character	
V864	MULT_SUB_SAMPLE	Sub sample multiplier	contin	numeric	
V865	MULT_COMB	Combined multiplier	contin	numeric	
V90	HHID	Household unique identification number	discrete	character	
V1056	PID	Person indentification number	discrete	character	

PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Content	BLOCK-3.1 Particulars of pregnancy of ever married women of age below 55 years: This block is meant for recording the particulars of pregnancy of ever married women of age below 50 years during last 365 days and their life time. The ever married women for whom the information is to be collected in this block should appear in the sequence as they appear in block 3.
Cases	124982
Variable(s)	34
Structure	Type: relational Keys: PID(Person identification number), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V92	SL_NO		discrete	character	
V93	ROUND_SCH		discrete	character	
V94	STATE	State code	discrete	character	
V95	REGION	Region code	discrete	character	
V1081	STATE_REGION	State Region code	discrete	character	
V1082	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V96	SUB_ROUND		discrete	character	
V97	FLOT_NO		discrete	character	
V98	VILL_BLK_NO		discrete	character	
V99	SAMPLE_V_B_NO		discrete	character	
V100	SSS		discrete	character	
V101	HH_NO		discrete	character	
V102	LVL_NO		discrete	character	
V103	SLNO_PERSON	Serial no. of persons	discrete	character	
V104	SLNO		discrete	character	
V657	AGE	Age	contin	numeric	
V106	PREGNANT_YN	Whether pregnant	discrete	character	During the last 365 days, was the married woman prerngnant?
V107	PREG_STATUS	Status of pregnancy	discrete	character	What is the status of pregnancy?
V677	NO_OF_PREG	Total no of pregnancies	contin	numeric	
V678	NO_OF_ABORTIONS	Total no of abortions	contin	numeric	
V679	NO_OF_DELIVERIES	Total no of deliveries	contin	numeric	
V680	NO_OF_BIRTHS	Total no of births	contin	numeric	
V681	NO_OF_CH_SURV	Total no of surviving children	contin	numeric	

ID	Name	Label	Type	Format	Question
V682	NO_OF_PERIOD_SINCE_LAST_DEL	Period since last delivery	contin	numeric	
V114	BLANK		discrete	character	
V754	DISTRICT	District code	discrete	character	
V755	SECTOR	Sector code	discrete	character	
V756	SUB_SAMPLE	Sub sample code	discrete	character	
V115	OTHER_ID		discrete	character	
V866	MULT_SUB_SAMPLE	Sub smaple multiplier	contin	numeric	
V867	MULT_COMB	Combined multiplier	contin	numeric	
V116	UPDATE_CODE		discrete	character	
V119	HHID	Household unique identification number	discrete	character	
V120	PID	Person identification number	discrete	character	

PARTICULARS OF DEATHS(Block 3_2)

Content	Particulars of deaths in the household during last 365 days : This block lists the persons who have died during the last 365 days preceding the day of survey and also the particulars of death like, age at death, time elapsed since death, cause of death, place of death, medical attention before death, etc.
Cases	3520
Variable(s)	34
Structure	Type: relational Keys: DID(Death identification number), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V121	SL_NO		discrete	character	
V122	ROUND_SCH		discrete	character	
V123	STATE	State code	discrete	character	
V124	REGION		discrete	character	
V1083	STATE_REGION	State Region code	discrete	character	
V1084	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V125	SUB_ROUND		discrete	character	
V126	FLOT_NO		discrete	character	
V127	VILL_BLK_NO		discrete	character	
V128	SAMPLE_V_B_NO		discrete	character	
V129	SSS		discrete	character	
V130	HH_NO		discrete	character	
V131	LVL_NO		discrete	character	
V132	SLNO_PERSON		discrete	character	
V133	FILLER		discrete	character	
V134	SEX		discrete	character	
V685	AGE_AT_DEATH	Age at death	contin	numeric	
V136	TIME_ELAPSED	Time elapsed since death	discrete	character	
V137	CAUSE_OF_DEATH	Cause of death	discrete	character	
V138	PLACE_OF_DEATH	Place of death	discrete	character	
V139	MED_ATTEN_BEF_DEATH	Medical attention before death	discrete	character	
V140	HOSPITALISED	Whether hospitalised	discrete	character	During the last 365 days, was the person hospitalised?
V683	NO_TIMES_HOSP	No of times hospitalised	contin	numeric	If hospitalised during the last 365 days, then what is the no. of times the person was hospitalised?

ID	Name	Label	Type	Format	Question
V142	TIME_OF_DEATH_IF_PREG	Time of death if pregnant	discrete	character	What was the time of death if the lady was pregnant?
V143	BLANK		discrete	character	
V757	DISTRICT		discrete	character	
V758	SECTOR		discrete	character	
V759	SUB_SAMPLE		discrete	character	
V144	OTHER_ID		discrete	character	
V145	UPDATE_CODE		discrete	character	
V868	MULT_SUB_SAMPLE		contin	numeric	
V869	MULT_COMB		contin	numeric	
V148	HHID	Household unique identification number	discrete	character	
V149	DID	Death identification number	discrete	character	

USE OF INTOXICANTS(Block 3_3)

Content	This file contains the information on block 3.3 on the use of tobacco/intoxicants by members aged 10 years and above : This block contains information on the regular habit of consumption of some specified items of tobacco/intoxicants by the members aged 10 years and above. The items of tobacco/intoxicants considered here were alcohol, biri/cigar/cigarette/hukka, tobacco (snap, chewing tobacco, gurakhu, etc.), ganja, charas and opium.
Cases	464308
Variable(s)	33
Structure	Type: relational Keys: PID(Person identification number), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V150	SL_NO		discrete	character	
V151	ROUND_SCH		discrete	character	
V152	STATE	State code	discrete	character	
V153	REGION		discrete	character	
V1085	STATE_REGION	State Region code	discrete	character	
V1086	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V154	SUB_ROUND		discrete	character	
V155	FLOT_NO		discrete	character	
V156	VILL_BLK_NO		discrete	character	
V157	SAMPLE_V_B_NO		discrete	character	
V158	SSS		discrete	character	
V159	HH_NO		discrete	character	
V160	LVL_NO		discrete	character	
V161	SLNO_PERSON		discrete	character	
V162	FILLER		discrete	character	
V163	SEX		discrete	character	
V684	AGE		contin	numeric	
V165	CONSM_ALCOHOL	whether regularly consuming alcohol	discrete	character	
V166	CONSM_BIRI_ETC	whether regularly consuming biri/cigar/cigarette/hukka	discrete	character	
V167	CONSM_TOBACCO	whether regularly consuming tobacco	discrete	character	
V168	CONSM_GANJA	whether regularly consuming ganja	discrete	character	
V169	CONSM_CHARAS	whether regularly consuming charas	discrete	character	
V170	CONSM_OPIUM	whether regularly consuming opium	discrete	character	
V171	BLANK		discrete	character	

ID	Name	Label	Type	Format	Question
V760	DISTRICT		discrete	character	
V761	SECTOR		discrete	character	
V762	SUB_SAMPLE		discrete	character	
V172	OTHER_ID		discrete	character	
V173	UPDATE_CODE		discrete	character	
V870	MULT_SUB_SAMPLE		contin	numeric	
V871	MULT_COMB		contin	numeric	
V176	HHID	Household unique identification number	discrete	character	
V177	PID	Person identification number	discrete	character	

MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Content	This files contains data related to Block 4 with particulars of medical treatment received as inpatient of a hospital during last 365 days : In this block, particulars of hospitalisation during 365 days preceding the date of survey has been recorded.
Cases	26526
Variable(s)	45
Structure	Type: relational Keys: HHID(House hold unique identification no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V800	SI_NO.		discrete	character	
V1069	ROUND_SCH		discrete	character	
V1088	STATE	State code	discrete	character	
V1070	STATE_REGION	State region code	discrete	character	
V1087	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V1071	SUB_ROUND		discrete	character	
V1072	FLOT_NO		discrete	character	
V1073	VILL_BLK_NO		discrete	character	
V1074	SAMPLE_V_B_NO		discrete	character	
V1075	SSS	Second stage stratum	discrete	character	
V1076	HH_NO	Household number	discrete	character	
V802	LEVEL	Level no.	discrete	character	
V803	S_NO_HOSP	Serial no. of hospitalisation case	discrete	character	
V804	FILLER		discrete	character	
V805	S_NO_MEMBER_HOSP	Serial number of member hospitalised	discrete	character	
V806	SEX		discrete	character	
V832	AGE		contin	numeric	
V808	TYPE_HOSP	Type of hospital	discrete	character	
V809	NATURE_AILMENT	Nature of ailment	discrete	character	
V810	TYPE_WARD	Type of ward	discrete	character	
V811	WHEN_ADMITTED	When admitted	discrete	character	
V812	WHEN_DISCHARGED	When discharged	discrete	character	
V839	DURATION_STAY_HOSP	Duration of stay in the hospital(days)	contin	numeric	

ID	Name	Label	Type	Format	Question
V814	MED_SERV_MEDICINE	Medical services recieved-medicine	discrete	character	If medicines were taken, were they free, partly free or received on payment?
V815	MED_SERV_X_RAY_ETC	Medical services recieved-x ray/ECG/ESG/scan	discrete	character	If X-Ray services were taken, were they free, partly free or received on payment?
V816	MED_SERV_OTHER_DIAG	Medical services recieved - other diagnostic tests.	discrete	character	If other diagnostic tests were conducted, were they free, partly free or received on payment?
V817	MED_SERV_SURGERY	Surgery	discrete	character	Was the surgery free of cost or was it partly free or was done on payment?
V818	MED_SERV_OTHER_TREATMENT	Other treatments	discrete	character	Was the treatment free of cost or was it partly free or availed on payment?
V819	TREATMENT_AVAILED_BEFORE	whether treatment availed before?	discrete	character	Was the treatment availed before hospitalisation?
V820	SOURCE_TRT	Source of treatment	discrete	character	If treatment was availed before hospitalisation, what was the source of treatment?
V840	TREATMENT_DURATION_BF	Duration of treatment(days)	contin	numeric	If treatment was availed before hospitalisation, what was the duration of treatment?
V822	TREATMENT_CONT	Treatment continue after discharge	discrete	character	Was the treatment continued after discharge from hospital?
V823	SOURCE_TRT_AFTR	Source of treatment after discharge	discrete	character	If treatment was continued after discharge from hospital, what was the source of treatment?
V841	DURATION_TRT_AFTR	Duration of treatment(days)	contin	numeric	If treatment was continued after discharge from hospital, what was the duration of treatment?
V825	BLANK		discrete	character	
V1053	SAMPLE		discrete	character	
V834	SECTOR		discrete	character	
V1054	STARTUM		discrete	character	
V833	DISTRICT		discrete	character	
V835	SUB_SAMPLE		discrete	character	
V872	MULT_SUB_SAMPLE	Sub sample multiplier	contin	numeric	
V873	MULT_COMB	Combined multiplier	contin	numeric	
V801	HHID	House hold unique identification no.	discrete	character	
V1060	PID	Person identification number	discrete	character	

ID	Name	Label	Type	Format	Question
V1058	PHID	Persons Hospitalised identification number	discrete	character	

EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Content	This file contains the information as in Block 4.1 which comprises of information based on expenses incurred for treatment of members treated as inpatient of hospital during last 365 days
Cases	26526
Variable(s)	38
Structure	Type: relational Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V219	SL_NO		discrete	character	
V220	ROUND_SCH		discrete	character	
V221	STATE	State code	discrete	character	
V222	REGION		discrete	character	
V1096	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V223	SUB_ROUND		discrete	character	
V224	FLOT_NO		discrete	character	
V225	VILL_BLK_NO		discrete	character	
V226	SAMPLE_V_B_NO		discrete	character	
V227	SSS		discrete	character	
V228	HH_NO		discrete	character	
V229	LVL_NO		discrete	character	
V230	SLNO_HOSP	Serial No. of Hospitalisation	discrete	character	
V231	REC_TYPE	Record type	discrete	character	
V232	SLNO_MEMBER	Serial no. of member hospitalised	discrete	character	
V233	MED_SERVICE	Medical services provided	discrete	character	Was any kind of medical services provided by the employer?
V234	ANY_HOSP_CHARGES	Any hospital charges paid	discrete	character	Did the individual pay any hospital charges?
V689	AMOUNT_PAID	Amount paid	contin	numeric	If yes, what was the amount paid?
V236	TOT_MED_EXPN	Total medical expenditure	discrete	character	What was the total medical expenditure for the treatment during the stay at the hospital?
V690	EXP_TRANSPORT	Expenses incurred for transport	contin	numeric	
V691	EXP_LODGING	Expenses incurred for lodging	contin	numeric	
V692	EXP_ATTENDENT_CHARGES	Expenses incurred in attendant charges	contin	numeric	

ID	Name	Label	Type	Format	Question
V693	EXP_PERS_MED_APPL	Expenses incurred for personal medical appliances	contin	numeric	
V694	EXP_TOT_OTHERS	Total expenditure incurred	contin	numeric	
V242	UNKNOWN		discrete	character	
V243	ANY_LOSS_IN_HH_INCOME	Any loss in household income incurred	discrete	character	Was there any loss of household income?
V695	AMOUNT_LOSS	Amount of loss(Rs.)	contin	numeric	What was the amount of loss incurred?
V245	BLANK		discrete	character	
V763	DISTRICT	District code	discrete	character	
V764	SECTOR	Sector code	discrete	character	
V765	SUB_SAMPLE	Sub-sample	discrete	character	
V246	OTHER_ID		discrete	character	
V247	UPDATE_CODE		discrete	character	
V874	MULT_SUB_SAMPLE		contin	numeric	
V875	MULT_COMB		contin	numeric	
V250	HHID	Household unique identification number	discrete	character	
V251	PID	Person identification number	discrete	character	
V1078	PHID	Person hospitalised idnetification number	discrete	character	

SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

Content	This file includes the field of Block 4.1 which consists of information about the particulars of source of finance for meeting the medical expenses and other expenses like transport, lodging, etc.
Cases	26526
Variable(s)	37
Structure	Type: relational Keys: PID(Person identification number), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V253	SL_NO		discrete	character	
V254	ROUND_SCH		discrete	character	
V255	STATE	State code	discrete	character	
V256	REGION		discrete	character	
V1098	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V257	SUB_ROUND		discrete	character	
V258	FLOT_NO		discrete	character	
V259	VILL_BLK_NO		discrete	character	
V260	SAMPLE_V_B_NO		discrete	character	
V261	SSS		discrete	character	
V262	HH_NO		discrete	character	
V263	LVL_NO		discrete	character	
V264	SLNO_HOSP	Serial no. of hospitalisation	discrete	character	
V265	REC_TYPE	Record type	discrete	character	
V266	SLNO_MEMBER	Serila no. of memeber hospitalised	discrete	character	
V267	UNKNOWN		discrete	character	
V880	SRC_FIN_CUR_INCOME	Source of finance-current income	contin	numeric	
V879	SRC_FIN_PAST_SAVINGS	Source of finance-past savings	contin	numeric	
V842	SRC_FIN_SALE_ANIMALS	Source of finance-sale of animals	contin	numeric	
V843	SRC_FIN_SALE_ORNAMENTS	Source of finance-sale of ornaments	contin	numeric	
V844	SRC_FIN_SALE_OTHER_PH_ASSETS	Source of finance-sale of other physical asset	contin	numeric	
V878	SRC_FIN_BORROWINGS	Source of finance-borrowings	contin	numeric	
V845	SRC_FIN_OTHR_SOURCES	Other sources of finance	contin	numeric	

ID	Name	Label	Type	Format	Question
V846	REIMBURSEMENT_BY_EMPLOYER	Reimbursement by employer	contin	numeric	What was the amount reimbursed?
V276	TYPE_EMPLOYER	Type of employer	discrete	character	What is the type of employer(Govt or Pvt.)
V847	OTHER_AGENCIES	Other agencies	contin	numeric	
V278	BLANK		discrete	character	
V766	DISTRICT		discrete	character	
V768	SUB_SAMPLE		discrete	character	
V769	SECTOR		discrete	character	
V279	OTHER_ID		discrete	character	
V280	UPDATE_CODE		discrete	character	
V876	MULT_SUB_SAMPLE		contin	numeric	
V877	MULT_COMB		contin	numeric	
V283	HHID	Household unique identification number	discrete	character	
V284	PID	Person identification number	discrete	character	
V1090	PHID	Person spell identification no.	discrete	character	

PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Content	This File contains information as per Block 5 of the schedule: In this block, particulars of all the spells of ailments suffered during the last 15 days preceding the date of survey by the members or deceased members of the household were collected.
Cases	36172
Variable(s)	45
Structure	Type: relational Keys: PID(Person identification no.), HHID(House hold unique identification no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V286	SL_NO		discrete	character	
V287	ROUND_SCH		discrete	character	
V288	STATE	State code	discrete	character	
V289	REGION		discrete	character	
V1100	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V290	SUB_ROUND		discrete	character	
V291	FLOT_NO		discrete	character	
V292	VILL_BLK_NO		discrete	character	
V293	SAMPLE_V_B_NO		discrete	character	
V294	SSS		discrete	character	
V295	HH_NO		discrete	character	
V296	LVL_NO		discrete	character	
V297	SLNO_AILMENT	Serial no.ofspell of ailment	discrete	character	
V298	FILLER		discrete	character	
V299	SLNO_MEMBER	Serial no. of member with ailment	discrete	character	
V300	SEX		discrete	character	
V696	AGE		contin	numeric	
V697	NO_DAYS_ILL	No. of days ill	contin	numeric	For how many days was the individual ill?
V722	NDAYS_ON_RESTRICT_ACT	No. of days on restricted activity	contin	numeric	How many days were spent on restricted activity within the reference period?
V723	NDAYS_CONF_BED	No. of days confined to bed	contin	numeric	For how many days was the individual confined to bed?
V305	NATURE_AILMENT	Nature of ailment	discrete	character	
V306	STATUS_AILMENT	Staus of ailment	discrete	character	

ID	Name	Label	Type	Format	Question
V307	TREATED_YN	Whether treated or not	discrete	character	Was the individual treated for ailment?
V848	RECOMMENDED	No. of days of treatment recommended	contin	numeric	If yes, for how many days was the treatment recommended within the reference period?
V849	TAKEN	No. of days treatment taken	contin	numeric	If yes, for how many days was the treatment taken ?
V850	TAKEN_REF_PERIOD	No. of days of treatment taken within the reference period	contin	numeric	If yes, for how many days was the treatment taken within the reference period?
V851	NO_SOURCES_TRTMENT	No. of sources of treatment	contin	numeric	Mention the no of sources of treatment.
V312	ANY_NON_GOVT_TRTMNT	Any treatment from non-govt sources	discrete	character	Was any treatment received from non govt sources?
V313	REASON_NON_GOVT_TRTMNT	If yes, what was the reason	discrete	character	If yes, what was the reason?
V314	REASON_NO_TRTMNT	Reason for no treatment	discrete	character	If the individual was not treated, what were the reasons for no treatment?
V315	MEASURE_TAKEN_YN	Whether measure taken for relief	discrete	character	If no, was any measure taken for recovery or relief?
V316	WHOM_CONSULTED	Whom consulted	discrete	character	If yes, who was consulted?
V852	EXPN_INCURR	Expenditure incurred	contin	numeric	If yes, what was the expenditure incurred?
V853	LOSS_HH_INCOME	Loss of household income	contin	numeric	
V319	BLANK		discrete	character	
V770	DISTRICT		discrete	character	
V771	SECTOR		discrete	character	
V772	SUB_SAMPLE		discrete	character	
V320	OTHER_ID		discrete	character	
V321	UPDATE_CODE		discrete	character	
V881	MULT_SUB_SAMPLE		contin	numeric	
V882	MULT_COMB		contin	numeric	
V884	HHID	House hold unique identification no.	discrete	character	
V325	PID	Person identification no.	discrete	character	
V326	PSID	Person Spell Identification number	discrete	character	

EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

Content	This file consists of the details of Block 5.1 as per schedule: The particulars of medical treatment undergone (but not as inpatient of a hospital) during the reference period of the last 15 days for recovery from a spell of ailment were collected in this block.
Cases	30772
Variable(s)	40
Structure	Type: relational Keys: PSID(Person spell identification no.), HHID(HHID)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V327	SL_NO		discrete	character	
V328	ROUND_SCH		discrete	character	
V329	STATE	State code	discrete	character	
V330	REGION		discrete	character	
V1102	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V331	SUB_ROUND		discrete	character	
V332	FLOT_NO		discrete	character	
V333	VILL_BLK_NO		discrete	character	
V334	SAMPLE_V_B_NO		discrete	character	
V335	SSS		discrete	character	
V336	HH_NO		discrete	character	
V337	LVL_NO		discrete	character	
V702	SLNO_TRTMNT	Serial no. of treatment	discrete	numeric	
V339	REC_TYPE	Record type	discrete	character	
V340	SLNO_SPELL	Serial no. of spell of ailment	discrete	character	
V341	SLNO_MEMBER	Serial no. of ailing member	discrete	character	
V342	MED_SERVICES_BY_EMPLOYER	Medical services provided by employer	discrete	character	
V343	SOURCE_TRTMNT	Source of treatment	discrete	character	
V344	MEDICINE	Medical services received-medicine	discrete	character	
V345	XRAY_ETC	Medical services received-X-ray/ECG/ESG/scan	discrete	character	
V346	OTHR_DIAG_TESTS	Medical services received-Other diagnostic tests	discrete	character	
V347	SURGERY	Medical services received-surgery	discrete	character	
V348	ANY_OTHR_TRTMNT	Medical services received-other treatment	discrete	character	
V703	TOT_MED_EXP	Total medical expenditure	contin	numeric	
V704	EXP_TRPRT_LODG	Expenses for treatment-transport and lodging	contin	numeric	

ID	Name	Label	Type	Format	Question
V705	EXP_PRSNL_MED_APPL	Expenses for treatment-personal medical appliance	contin	numeric	
V706	EXP_OTHR	Expenses for treatment-others	contin	numeric	
V707	EXP_OTHERS_TOT	Expenses for treatment-Total	contin	numeric	
V354	UNKNOWN		discrete	character	
V355	BLANK		discrete	character	
V773	DISTRICT		discrete	character	
V774	SECTOR		discrete	character	
V775	SUB_SAMPLE		discrete	character	
V356	OTHER_ID		discrete	character	
V357	UPDATE_CODE		discrete	character	
V894	MULT_SUB_SAMPLE		contin	numeric	
V895	MULT_COMB		contin	numeric	
V360	HHID	HHID	discrete	character	
V361	PID	PID	discrete	character	
V362	PSID	Person spell identification no.	discrete	character	

SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Content	This includes details of source of finance for meeting the expenses incurred due to hospitalisation as in Block 5.1
Cases	30772
Variable(s)	38
Structure	Type: relational Keys: PID(Person identification no.), HHID(Household unique identification no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V364	SL_NO		discrete	character	
V365	ROUND_SCH		discrete	character	
V366	STATE	State code	discrete	character	
V367	REGION		discrete	character	
V1104	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V368	SUB_ROUND		discrete	character	
V369	FLOT_NO		discrete	character	
V370	VILL_BLK_NO		discrete	character	
V371	SAMPLE_V_B_NO		discrete	character	
V372	SSS		discrete	character	
V373	HH_NO		discrete	character	
V374	LVL_NO		discrete	character	
V375	SLNO_TRTMNT	Serila no. of treatment	discrete	character	
V376	REC_TYPE	Record type	discrete	character	
V377	SLNO_SPELL		discrete	character	
V378	SLNO_MEMBER		discrete	character	
V379	UNKNOWN		discrete	character	
V710	CURR_INCOME	Source of finance-current income	contin	numeric	
V711	PAST_SAVINGS	Source of finance-past savings	contin	numeric	
V712	SALE_ANIMALS	Source of income-sale of animals	contin	numeric	
V713	SALE_ORNAMENTS	Source of finance-sale of orna ments	contin	numeric	
V714	SALE_OTHER_ASSETS	Sources of finance-sale of otherassets	contin	numeric	
V715	BORROWINGS	Source of finance-borrowings	contin	numeric	
V716	OTHER_SOURCES	Other source sof finance	contin	numeric	
V724	REIMBURSEMENT	Reimbursement by employer	contin	numeric	
V388	ANY_REIMBURSED	If any amount reimbursed	discrete	character	

ID	Name	Label	Type	Format	Question
V717	REIMBURSEMENT_BY_OTHER	Reimbursement by other agencies	contin	numeric	
V390	BLANK		discrete	character	
V776	DISTRICT		discrete	character	
V777	SECTOR		discrete	character	
V778	SUB_SAMPLE		discrete	character	
V391	OTHER_ID		discrete	character	
V392	UPDATE_CODE		discrete	character	
V896	MULT_SUB_SAMPLE		contin	numeric	
V897	MULT_COMB		contin	numeric	
V395	HHID	Household unique identification no.	discrete	character	
V398	PID	Person identification no.	discrete	character	
V397	PSID	Person Spell identification no.	discrete	character	

PARTICULARS OF IMMUNISATION & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Content	This file pertains to information in Block 6 with particulars of immunisation and other health care for children of age 0-4 years : Information as to whether children of age 0-4 years have ever been immunised with BCG, DPT, OPV and measles vaccines, which are administered generally as a course of several doses with one or more booster doses were collected and recorded in this block for each such children. Also, particulars relating to their paediatric care, nutritional care and feeding practices were collected.
Cases	82383
Variable(s)	43
Structure	Type: relational Keys: PID(PID), HHID(HHID)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V399	SL_NO		discrete	character	
V400	ROUND_SCH		discrete	character	
V401	STATE	State code	discrete	character	
V402	REGION		discrete	character	
V1106	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V403	SUB_ROUND		discrete	character	
V404	FLOT_NO		discrete	character	
V405	VILL_BLK_NO		discrete	character	
V406	SAMPLE_V_B_NO		discrete	character	
V407	SSS		discrete	character	
V408	HH_NO		discrete	character	
V409	LVL_NO		discrete	character	
V410	SLNO_TRTMNT	Serial no. of treatment	discrete	character	
V411	FILLER		discrete	character	
V720	AGE		contin	numeric	
V413	BCG	Whether BCG taken	discrete	character	Was BCG taken at birth?
V414	BCG_SOURCE	Source of BCG	discrete	character	If yes, what was the source?
V415	DPT	Whether DPT taken	discrete	character	Was DPT taken at birth?
V416	DPT_SOURCE	Source of DPT	discrete	character	If yes, what was the source?
V417	OPV	Whether OPV taken	discrete	character	Was OPV taken at birth?
V418	OPV_SOURCE	Source of OPV	discrete	character	If yes, what was the source?

ID	Name	Label	Type	Format	Question
V419	MEASLES_VACCINE	Whether measles vaccine taken	discrete	character	Was the child vaccinated for measles?
V420	REGD_PAED_CARE	Whether registered for padeatric care	discrete	character	Was the child registered for padeatric care?
V421	TYPE_HOSP_DOCTOR	Type of hospital/doctor	discrete	character	if yes, what was the type of doctor?
V422	FS_PROG_RECD_365	Food suppliment programme recieved during 365 days	discrete	character	
V423	TYPE_FEED_CENTRE	Type of feeding centre	discrete	character	
V424	FS_PROG_RECD_30	Food suppliment recieved during last 30 days	discrete	character	
V721	NO_DAYS_RECD	No. of days recieved	contin	numeric	
V426	TYPE_FOOD_RECD	Type of food recieved	discrete	character	
V427	INFANT_FEED_PRACTICE	Infant feeding practice	discrete	character	
V428	AGE_INTRO_SUPP	Age at introduction of suppliment	discrete	character	
V429	TYPE_BF_SUPP	Type of breast feed suppliment	discrete	character	
V430	REASON_SUPP_INTRO	Reason for introduction of suppliments	discrete	character	
V431	BLANK		discrete	character	
V781	DISTRICT		discrete	character	
V782	SECTOR		discrete	character	
V783	SUB_SAMPLE		discrete	character	
V432	OTHER_ID		discrete	character	
V433	UPDATE_CODE		discrete	character	
V898	MULT_SUB_SAMPLE		contin	numeric	
V899	MULT_COMB		contin	numeric	
V436	HHID	HHID	discrete	character	
V437	PID	PID	discrete	character	

PARTICULARS OF PRE-NATL CARE(Block 7)

Content	This file contains information as in Block-7 pertaining to particulars of prenatal care of women of age below 50 years who were pregnant during last 365 days are given.
Cases	32702
Variable(s)	36
Structure	Type: relational Keys: PID(Person identification number), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V438	SL_NO		discrete	character	
V439	ROUND_SCH		discrete	character	
V440	STATE	State code	discrete	character	
V441	REGION		discrete	character	
V1108	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V442	SUB_ROUND		discrete	character	
V443	FLOT_NO		discrete	character	
V444	VILL_BLK_NO		discrete	character	
V445	SAMPLE_V_B_NO		discrete	character	
V446	SSS		discrete	character	
V447	HH_NO		discrete	character	
V448	LVL_NO		discrete	character	
V449	SLNO_WOMAN	Serial no. of woman	discrete	character	
V450	SLNO_PREG	Serial no. of pregnancy	discrete	character	
V725	AGE		discrete	numeric	
V452	REGD_PRE_NAT_CARE	Whether registered for pre-natal care	discrete	character	Is the women registered for prenatal care?
V453	TYPE_OF_DOCTOR	Type of doctor	discrete	character	If registered with hospital/doctor, then what type of doctor?
V728	NO_TIMES_ATTENDED	No. of times attended	contin	numeric	If registered, then how many times attended?
V455	REASON_FOR_PN_CARE	Reason for seeking pre-natal care	discrete	character	If registered, then what is the reason for seeking prenatal care?
V456	TT	Tetanus toxoid	discrete	character	During pregnancy did the women recieve tetanus toxoid?
V457	TT_SOURCE	Source for TT	discrete	character	what was the source of tetanus toxoid?
V458	IFA	IFA	discrete	character	During pregnancy did the women recieve IFA?

ID	Name	Label	Type	Format	Question
V459	IFA_SOURCE	Source of IFA	discrete	character	What was the source for IFA?
V460	HOSP_YN	Whether hospitalised	discrete	character	Was she hospitalised due to complications in pregnancy?
V461	FOOD_SUPP	Whether food supplimenst given	discrete	character	Were the food supplements given to her during pregnancy?
V462	SOURCE_FOOD_SUPP	Source of food suppliments given	discrete	character	what was the source of food supplements ?
V463	BLANK		discrete	character	
V784	DISTRICT		discrete	character	
V785	SECTOR		discrete	character	
V786	SUB_SAMPLE		discrete	character	
V464	OTHER_ID		discrete	character	
V465	UPDATE_CODE		discrete	character	
V900	MULT_SUB_SAMPLE		contin	numeric	
V901	MULT_COMB		contin	numeric	
V468	HHID	Household unique identification number	discrete	character	
V469	PID	Person identification number	discrete	character	

PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Content	This file contains information as per block-8: In this block, the particulars of maternal and post-natal care of mothers in respect of births corresponding to the infants born within a period of 365 days preceding the date of survey, irrespective of whether the infant living on the date of survey or not.
Cases	28383
Variable(s)	38
Structure	Type: relational Keys: PID(Person identification number), HHID(Household unique idnetification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V471	SL_NO		discrete	character	
V472	ROUND_SCH		discrete	character	
V473	STATE	State code	discrete	character	
V474	REGION		discrete	character	
V1110	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V475	SUB_ROUND		discrete	character	
V476	FLOT_NO		discrete	character	
V477	VILL_BLK_NO		discrete	character	
V478	SAMPLE_V_B_NO		discrete	character	
V479	SSS		discrete	character	
V480	HH_NO		discrete	character	
V481	LVL_NO		discrete	character	
V482	SLNO_MOTHER	Serial no. of mother	discrete	character	
V483	SLNO_PREG	Serial no. of pregnancy	discrete	character	
V916	AGE		contin	numeric	
V485	MED_AT_CH_BIRTH	Medical attendance at child birth	discrete	character	Was there any medical attendance at child birth?
V486	PLACE_OF_CH_BIRTH	Place of child birth	discrete	character	What was the place of child birth?
V487	TYPE_OF_DELIVERY	Tyoe of delivery	discrete	character	What was type of delivery?
V488	REASON_FOR_NOT_GO_HOSP	Reason for not going to hospital	discrete	character	If yes, what was the reason for not going to the hospital?
V489	TYPE_OF_HOSP	Type of hospital	discrete	character	What was the type of hospital?
V490	TYPE_OF_WARD	Type of ward	discrete	character	What was the type of ward?
V731	DUR_MOTH_STAY	Duration of mother's stay(days)	contin	numeric	What was the duration of mother's stay?

ID	Name	Label	Type	Format	Question
V492	REQ_MORE_THAN_NORM_STAY	Required more than normal stay	discrete	character	Did the mother require more than normal stay for post-natal complications?
V493	REGD_FOR_PN_CARE	Registered for post-natal care	discrete	character	Was the mother registered for post-natal care?
V494	TYPE_HOSP_DOCTOR	Type of hospital/doctor	discrete	character	What was the type of hospital/doctor?
V732	NO_TIMES_ATTD	No. of times attended	contin	numeric	How many times was the attended?
V496	RECD_FOOD_SUPP	Received food supplementation	discrete	character	Was any food supplement recieved?
V497	RECD_FREE_MED	Received free medicine	discrete	character	Was any free medicine recieved?
V498	BLANK		discrete	character	
V787	DISTRICT		discrete	character	
V788	SECTOR		discrete	character	
V789	SUB_SAMPLE		discrete	character	
V499	OTHER_ID		discrete	character	
V500	UPDATE_CODE		discrete	character	
V902	MULT_SUB_SAMPLE		contin	numeric	
V903	MULT_COMB		contin	numeric	
V503	HHID	Household unique idnetification number	discrete	character	
V504	PID	Person identification number	discrete	character	

DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Content	This file contains information regarding Block 9: This block was used for recording details of economic independence or otherwise of the aged persons, their economic condition, living arrangement along with the details of chronic ailments from which they were suffering.
Cases	33990
Variable(s)	51
Structure	Type: relational Keys: PID(PID), HHID(HHID)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V506	SL_NO		discrete	character	
V507	ROUND_SCH		discrete	character	
V508	STATE	State code	discrete	character	
V509	REGION		discrete	character	
V1112	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V510	SUB_ROUND		discrete	character	
V511	FLOT_NO		discrete	character	
V512	VILL_BLK_NO		discrete	character	
V513	SAMPLE_V_B_NO		discrete	character	
V514	SSS		discrete	character	
V515	HH_NO		discrete	character	
V516	LVL_NO		discrete	character	
V517	SLNO_MEMBER	Serial no. of member	discrete	character	
V518	FILLER		discrete	character	
V733	AGE		discrete	numeric	
V854	NO_SONS	No. of sons	contin	numeric	
V855	NO_DAUGHTERS	No. of daughters	contin	numeric	
V522	IF_ECO_ACTIVE	If ever economically active	discrete	character	Was the aged person ever economically active?
V523	STATE_OF_ECO_INDEP	State of economic independence	discrete	character	If yes, what was the state of economic independence?
V734	NO_DEPENDENTS	No. of dependents	contin	numeric	If not dependent on others, what were the no. of dependents?
V525	PERSON_SUPP_AGED	Persons supporting aged	discrete	character	If the aged person is partially or fully dependent, then who are ones supporting the aged person?

ID	Name	Label	Type	Format	Question
V856	LOAN_OUTSTND	AMount of loan outstanding	contin	numeric	If the aged person is not dependent on others, what is the amount of loan outstanding?
V527	LIV_ARRNG	Living arrangements	discrete	character	What are the living arrangements for the aged?
V528	CHILD_STAY_NEARBY	Whether child etc staying nearby	discrete	character	If living alone(with spouse/ as inmate of old age home or not), then is there any child/grandchild/sibling staying nearby?
V529	PHY_IMMOBILE	Whether physically immobile	discrete	character	Is the aged person physically immobile?
V530	PERS_HELPING	Person helping	discrete	character	If yes, who are the persons helping the aged?
V531	DISABILITY_VISUAL	Whether visually disabled	discrete	character	Does the aged person suffer from visual disability?
V532	DISABILITY_HEARING	Whether having disability-hearing	discrete	character	Does the aged person suffer from hearing disability?
V533	DISABILITY_SPEECH	Whether having disability-speech	discrete	character	Does the aged person suffer from speech disability?
V534	DISABILITY_LOCO	Whether having disability-locomotor	discrete	character	Does the aged person suffer from locomoter disability?
V535	DISABILITY_AMNESIA	Whether having disability-amnesia/senility	discrete	character	Does the aged person suffer from amnesia?
V536	CHRONIC_COUGH	Whether any chronic ailment-cough	discrete	character	Is the aged person suffering from chronic coughhr?
V537	CHRONIC_PILES	Whether any chronic ailment-piles	discrete	character	Is the aged person suffering from piles?
V538	CHRONIC_JOINT_PROB	Whether any chronic ailment-joint problems	discrete	character	Is the aged person suffering from joint problems?
V539	CHRONIC_BLOOD_PRESSURE	Whether any chronic ailment-high/low BP	discrete	character	Is the aged person have problems of high/low Blodd Pressure?
V540	CHRONIC_HEART_DISEASE	Whether any chronic ailment-heart disease	discrete	character	Is the aged person suffering from heart disease?
V541	CHRONIC_URINARY_PROB	Whether any chronic ailment-urinary problems	discrete	character	Is the aged person suffering from urinary problems?
V542	CHRONIC_DIABETES	Whether any chronic ailment-diabetes	discrete	character	Is the aged person suffering from diabetes?
V543	CHRONIC_CANCER	Whether any chronic ailment-cancer	discrete	character	Is the aged person suffering from cancer?
V544	CURRENT_ST_HEALTH	Current state of health	discrete	character	
V545	REL_STATE_HEALTH	Relative state of health	discrete	character	
V546	BLANK		discrete	character	
V790	DISTRICT		discrete	character	
V837	SUB_SAMPLE		discrete	character	
V838	SECTOR		discrete	character	

ID	Name	Label	Type	Format	Question
V547	OTHER_ID		discrete	character	
V548	UPDATE_CODE		discrete	character	
V908	MULT_SUB_SAMPLE		contin	numeric	
V909	MULT_COMB		contin	numeric	
V551	HHID	HHID	discrete	character	
V552	PID	PID	discrete	character	

PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Content	This file contains information regarding Block 10: This block was filled in for aged persons who were ever employed and subsequently retired/withdrew from economic activity. Information on economic activity and particulars of retirement/withdrawal benefits was recorded from such persons. Information for persons who were ever engaged in wage/salaried job, like their age and occupation at retirement along with the cause of retirement and the retirement benefits were collected and also for those who were ever employed but not in wage/salaried status, on the aspects of withdrawal from job. For persons who remained economically active for sometime even after retirement from regular wage/salaried job, information on the aspects of their withdrawal from the job during major part of their working life was collected. The label 'retirement' is applicable to persons who were ever engaged in wage/salaried job while the label 'withdrawal' is applicable to others, i.e. those who were ever employed in self-employed capacity.
Cases	12146
Variable(s)	34
Structure	Type: relational Keys: PID(Person identification number), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V553	SL_NO		discrete	character	
V554	ROUND_SCH		discrete	character	
V555	STATE	state code	discrete	character	
V556	REGION		discrete	character	
V1114	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V557	SUB_ROUND		discrete	character	
V558	FLOT_NO		discrete	character	
V559	VILL_BLK_NO		discrete	character	
V560	SAMPLE_V_B_NO		discrete	character	
V561	SSS		discrete	character	
V562	HH_NO		discrete	character	
V563	LVL_NO		discrete	character	
V564	SLNO_MEMBER		discrete	character	
V565	FILLER		discrete	character	
V739	AGE		contin	numeric	
V567	MAJOR_USUAL_ACT	Usual activity for major part	discrete	character	
V740	RET_AGE	Retirement age	contin	numeric	
V569	RET_IND_DIVN	Retirement particulars-industry division	discrete	character	
V570	RET_OCC_DIVN	Retirement particulars-occupation division	discrete	character	
V571	RET_CAUSE	Retirement particulars-cause of retirement/withdrawal	discrete	character	

ID	Name	Label	Type	Format	Question
V572	RET_BENEFIT	Retirement benefit	discrete	character	If the aged person was a regular employee/casual labour in agricultural or non-agricultural activities, then what are the retirement benefits?
V573	MADE_PROV_REG_INCOME	Whether made provision for retirement benefit	discrete	character	
V574	COV_BY_COMPN_YN	Whether covered by compensation	discrete	character	
V575	RECD_COMPN_YN	Whether recieved compensation	discrete	character	If yes, what was the amount compensated?
V576	BLANK		discrete	character	
V791	DISTRICT		discrete	character	
V792	SECTOR		discrete	character	
V793	SUB_SAMPLE		discrete	character	
V577	OTHER_ID		discrete	character	
V578	UPDATE_CODE		discrete	character	
V910	MULT_SUB_SAMPLE		contin	numeric	
V911	MULT_COMB		contin	numeric	
V581	HHID	Household unique identification number	discrete	character	
V582	PID	Person identification number	discrete	character	

PARTICULARS OF FAMILY INTEGRATION(Block 11)

Content	This file contains information regarding Block 11 with particulars about aged person above 60 years regarding the psychological integration with their families and on their awareness of home for aged persons
Cases	33990
Variable(s)	35
Structure	Type: relational Keys: PID(Person identification number), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V583	SL_NO		discrete	character	
V584	ROUND_SCH		discrete	character	
V585	STATE	Sate code	discrete	character	
V586	REGION		discrete	character	
V1116	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V587	SUB_ROUND		discrete	character	
V588	FLOT_NO		discrete	character	
V589	VILL_BLK_NO		discrete	character	
V590	SAMPLE_V_B_NO		discrete	character	
V591	SSS		discrete	character	
V592	HH_NO		discrete	character	
V593	LVL_NO		discrete	character	
V594	SLNO_MEMBER		discrete	character	
V595	FILLER		discrete	character	
V743	AGE		contin	numeric	
V597	LIVING_ARRANGEMENT		discrete	character	
V598	OWNERSHIP_MGMT_FIN_ASSETS	Ownership and management of financial assets	discrete	character	
V599	OWNERSHIP_MGMT_OF_PROPERTY	Ownership and management of property	discrete	character	
V600	SOC_MATTERS	Social matters	discrete	character	
V601	REL_MATTERS	Religious matters	discrete	character	
V602	DAILY_HH_CHORES	Daily household chores	discrete	character	
V603	AWARE_HOME_AGED	Whether aware for the home for aged	discrete	character	
V604	FOOD		discrete	character	
V605	CLOTHING		discrete	character	
V606	MEDICINES		discrete	character	

ID	Name	Label	Type	Format	Question
V607	BLANK		discrete	character	
V794	DISTRICT		discrete	character	
V795	SECTOR		discrete	character	
V796	SUB_SAMPLE		discrete	character	
V608	OTHER_ID		discrete	character	
V609	UPDATE_CODE		discrete	character	
V912	MULT_SUB_SAMPLE		contin	numeric	
V913	MULT_COMB		contin	numeric	
V612	HHID	Household unique identification number	discrete	character	
V613	PID	Person identification number	discrete	character	

WORKSHEET FOR HOUSEHOLD CONSUMER EXPENDITURE(Block 12)

Content	WORKSHEET
Cases	1991287
Variable(s)	27
Structure	Type: relational Keys: ITEMGR_ID(Item group ID), HHID(Household unique identification number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V614	SL_NO		discrete	character	
V615	ROUND_SCH		discrete	character	
V616	STATE	State code	discrete	character	
V617	REGION		discrete	character	
V1118	STATE_REGION_DISTRICT	State Region District code	discrete	character	
V618	SUB_ROUND		discrete	character	
V619	FLOT_NO		discrete	character	
V620	VILL_BLK_NO		discrete	character	
V621	SAMPLE_V_B_NO		discrete	character	
V622	SSS		discrete	character	
V623	HH_NO		discrete	character	
V624	LVL_NO		discrete	character	
V625	SLNO_ITMGR	Serial no. of item groups	discrete	character	
V626	ZERO_FILLER		discrete	character	
V627	HOME_GROWN		discrete	character	
V628	OTHER		discrete	character	
V629	TOTAL		discrete	character	
V630	BLANK		discrete	character	
V797	DISTRICT		discrete	character	
V798	SECTOR		discrete	character	
V799	SUB_SAMPLE		discrete	character	
V631	OTHER_ID		discrete	character	
V632	UPDATE_CODE		discrete	character	
V914	MULT_SUB_SAMPLE		contin	numeric	
V915	MULT_COMB		contin	numeric	
V635	HHID	Household unique identification number	discrete	character	
V636	ITEMGR_ID	Item group ID	discrete	character	

(SL_NO)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Description

Serial Number

Schedule Round (ROUND_SCH)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 120942
 Invalid: 0

State code (STATE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 120942
 Invalid: 0

Region code (REGION)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 120942
 Invalid: 0

State Region code (STATE_REGION)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 120942
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 120942
 Invalid: 0

Sub round (SUB_ROUND)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 120942
 Invalid: 0

(FLOT_NO)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 120942
 Invalid: 0

Village block number (VILL_BLK_NO)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 120942
 Invalid: 0

Sample village block number (SAMPLE_V_B_NO)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 120942
 Invalid: 0

Second stage stratum type (SSS)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 120942
 Invalid: 0

Household number (HH_NO)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 120942
 Invalid: 0

Level number (LVL_NO)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 2	

(FILLER)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 4	

Serial no of informant (SLNO_INF)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120913
Format: character	Invalid: 0
Width: 3	

Education level of informant (ED_INF)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120906
Format: numeric	Invalid: 36
Width: 2	
Decimals: 0	

Response code (RES_CODE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120914
Format: character	Invalid: 0
Width: 1	

Interviewer instructions

This item was filled-in on the basis of the impression formed by the investigator regarding the overall response of the informant after collection of the required information for all the items of blocks 2 to 11. The relevant codes are :

- 1 informant cooperative and capable
- 2 informant ,cooperative but not capable
- 3 informant busy
- 4 informant reluctant
- 9 others
- 0 No response

survey code (SURVEY_CODE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 120942
Invalid: 0

Description

Survey code :

When the original sample village/block (particulars of which are provided in the sample list) is surveyed, survey code will be one of the codes 1 to 3. Code will be 1 when the village/block is inhabited and 2 when it is found to be uninhabited. Code will be 3, when the sample village/block is treated as a 'zero case'. Villages/blocks comprised wholly of barracks of military and para-military forces (like CRPF, BSF etc.), rural areas declared as urban areas and now forming part of UFS frame used for urban sampling, villages/blocks wholly submerged under water in a dam or villages/blocks with the whole population evicted because of acquisition of land to construct a new factory or other project work etc. With no chance of habitation in future. As against this, the village/block whose entire population has shifted elsewhere due to some natural calamities like fire, cyclone etc., but is likely to return in the future, will be considered as uninhabited village/block and will be given code 2. When the original sample village/block is a casualty and it has been substituted by another village/block which is surveyed (inhabited, uninhabited or zero case), the survey code will be 4 if the substitute village/block is inhabited; 5 if the substitute village/block is uninhabited and 6 if it is treated as a zero case. If the substitute village/block cannot be surveyed, survey code will be 7. Code 7 will also be applicable in cases where the originally selected sample village/block is a casualty and no substitute was even asked for.

reason for substitution (REASON_SUB)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3089
Invalid: 0

Interviewer instructions

If the originally selected household could not be surveyed, irrespective of whether substituted household could be surveyed or not, the reason for the one originally selected becoming a casualty was recorded against this item in terms of codes. The codes are :

- 1 not available to provide information
- 2 unwilling
- 9 others
- 0 No response

Household size (HH_SIZE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 120942
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 5.2
Standard deviation: 2.6

Description

Household : A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another

Household size : The number of normally resident members of a household is its size. It will include temporary stairways but exclude temporary visitors and guest.

Interviewer instructions

Household size (HH_SIZE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

The determination of the actual composition of a household will be left to the judgment of the head of the household, the following procedures will be followed as guidelines :

- (i) In deciding the composition of a household, more emphasis is to be placed on 'normally living together' than on 'ordinarily taking food from a common kitchen'. In case the place of residence of a person is different from the place of boarding, he or she will be treated as a member of the household with whom he or she resides.
- (ii) A resident employee, or domestic servant, or a paying guest (but not just a tenant in the household) will be considered as a member of the household with whom he or she resides even though he or she is not a member of the same family.
- (iii) When a person sleeps in one place (say, in a shop or a room in another house because of space shortage) but usually takes food with his or her family, he or she should be treated not as a single member household but as a member of the household in which other members of his or her family stay.
- (iv) If a member of a household (say, a son or a daughter of the head of the household) stays elsewhere (say, in hostel for studies or for any other reason) he/she will not be considered as a member of his/her parent's household. However, he/she will be listed as a single member household if the hostel is listed.

No of persons who are above 60 years (NO_PERS_60_PLUS)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 93337
Format: numeric	Invalid: 27605
Width: 1	
Decimals: 0	

Social group (SOCIAL_GR)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Description

The Social group includes the Scheduled Tribe, Scheduled Caste and other social groups prevailing in India

Household type (Household_type)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 2	

Household monthly consumer expenditure (HH_MON_CON_EXP)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Household monthly consumer expenditure (HH_MON_CON_EXP)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Type: Continuous	Valid cases: 120942
Format: numeric	Invalid: 0
Width: 5	Minimum: 15
Decimals: 0	Maximum: 56841
	Mean: 2082.5
	Standard deviation: 1460.2

Per capita monthly consumption expenditure (Rs.) (MPCE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120927
Format: numeric	Invalid: 15
Width: 8	Minimum: 9
Decimals: 2	Maximum: 12762
	Mean: 442.5
	Standard deviation: 310.8

Source of drinking water (SRC_DRINK_WATER)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Whether the source is perennial or not (PERENNIAL_YN)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Literal question

What is the major source of drinking water?

Post question

Who constructed the source of water?

Constructed by (CONSTRUCTED_BY)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Pre question

Whether the major source of drinking water is perennial?

Literal question

If the source of water is perennial, then who constructed it?

Type of structure (TYPE_STRU)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Type of dwelling unit (TYPE_DWELL_UNIT)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Description

Type of dwelling unit : A dwelling unit is a type of house in which a sample household resides.
The following are the types of dwelling units:

1. Chawl/bustee: A 'chawl/bustee' is a collection of huts (thatched house or huts) or tenements which is generally constructed of katcha or semi-pucca materials like mud, bamboo, grass, leaves, reeds, thatch, unburnt bricks etc. and is inhabited by a large number of households.
2. Independent house : An independent house is one which has a separated structure and entrance with self-contained arrangements. In other words, if the dwelling unit and the entire structure of the house are physically the same , it should be considered as an independent house. Here dwelling unit will mean living rooms, kitchen, bathroom, latrine, store-room and verandah (both open and closed).
3. Pucca structure : A pucca structure is one whose walls and roofs (at least) are made of pucca materials such as cement, concrete, oven burnt bricks, stone, stone blocks, cement plastered reeds, iron and other metal sheets, timber, tiles, slate, corrugated iron, asbestos cement sheets, etc.
4. Kutchra structure : A structure which has walls and roof made of non-pucca materials is regarded as a kutchra structure. Non-pucca materials include unburnt bricks, bamboo, mud, grass, leaves, reeds and/or other thatch.
5. Semi-pucca structure : A structure which cannot be classified as pucca or kutchra as per definition, is a semi-pucca structure. Such a structure will have either the walls or the roof but not both made of pucca materials.

Type of latrine (TYPE_LATRINE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Type of drainage (TYPE_DRAINAGE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Sprayed with insecticides (SPRAYED_INSECTICIDE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Animal kept in premises (ANIMAL_KEPT_PREMISES)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Whether any death during last 365 days (ANY_DEATH_365DAYS)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Literal question

Was there any deaths during the alst 365 days?

Post question

If there were deaths in the family during last 365 day, then wahat is the number of deaths?

No of deaths (NO_DEATHS)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	

Pre question

Was there any deaths during the alst 365 days?

Literal question

How many deaths ocured?

No of member hospitalised (NO_HOSP)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 28666
Format: numeric	Invalid: 92276
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
	Mean: 0.8
	Standard deviation: 0.5

No of member reporting ailment (NO_REPORT_AILMENT) File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 33765
Format: numeric	Invalid: 87177
Width: 2	Minimum: 0
Decimals: 0	Maximum: 17
	Mean: 1
	Standard deviation: 0.8

No of family nuclei (NO_FAMILY_NUCLEI) File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 111828
Format: numeric	Invalid: 9114
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
	Mean: 1.3
	Standard deviation: 0.6

Description

No. of family nuclei : Family or alternatively nuclear family is the basic family unit consisting of mother and father with their children. The simplest case is that of a married couple with unmarried children.

Interviewer instructions

The following may serve as important guidelines:

- (i) A married couple with or without unmarried children will form one nucleus family;
- (ii) One parent (i.e., father or mother) living with one or more unmarried children will form one nucleus family;
- (iii) In the case of a husband having more than one wife,(i.e., case of polygamy) the husband and each wife will constitute one family nucleus and there will be as many family nuclei as the number of wives;
- (iv) In the case of one wife living with more than one husband in the household (i.e., case of polyandry) the wife with all her husbands together forms one family nucleus;
- (v) In the case of brother(s) and/or sister(s) who are unmarried, separated, or widowed living together, the number of family nuclei will be zero. Similarly, friends, cousins etc. staying together will not constitute a family nucleus;
- (vi) A single member household does not form a family nucleus. Further, a member in a household will be considered only in one family nucleus except in a case of polygamy.

Each aged couple/person gets separate room (EACH_GET_SEP_ROOM) File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Literal question

Does each aged couple/person gets a separate room?

Post question

If the aged couple/person does not get a separate room, then what is the no. of aged couples/persons not getting a separate room?

No of aged couple/person not getting seperate room (NO_NOT_GETTING)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 9075
Format: numeric	Invalid: 111867
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
	Mean: 0.9
	Standard deviation: 0.5

Pre question

Does each aged couple/person gets a separate room?

Literal question

If the aged couple/person does not get a separate room, then what is the no. of aged couples/persons not getting a separate room?

Immunisation of children (IMM_CHILDREN)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Literal question

Whether aware of the need for immunisation of children?

Immunisation of pregnant woman (IMM_PREG_WOMAN)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Literal question

Whether aware of the need for immunisation of pregnant women?

Iodised salt (IODISED_SALT)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Literal question

Whether aware of the need for iodised salt?

ORT for diarrhoea (ORT)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

ORT for diarrhoea (ORT)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

Literal question

Whether aware of the need for ORT for severe diarrhoea

Insurance premium-life (INS_PREM_LIFE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 13281
Format: numeric	Invalid: 107661
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100000
	Mean: 2369.8
	Standard deviation: 4057.6

Insurance premium-medical (INS_PREM_MED)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 996
Format: numeric	Invalid: 119946
Width: 5	Minimum: 0
Decimals: 0	Maximum: 50000
	Mean: 1913.2
	Standard deviation: 5109.9

Insurance premium-accident (INS_PREM_ACCIDENT)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 819
Format: numeric	Invalid: 120123
Width: 5	Minimum: 0
Decimals: 0	Maximum: 50000
	Mean: 845.1
	Standard deviation: 2782.5

(BLANK)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

(SAMPLE)**File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)****Overview**

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

(SECTOR)**File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)****Overview**

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

(STRATUM)**File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)****Overview**

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 2	

(DISTRICT)**File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)****Overview**

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 2	

(SUB_SAMPLE)**File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)****Overview**

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 1	

(UPDATE_CODE)**File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)****Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Sub sample multiplier (MULT_SUB_SAMPLE)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 120942
Format: numeric	Invalid: 0
Width: 9	Minimum: 5
Decimals: 2	Maximum: 113306.6
	Mean: 2822.8
	Standard deviation: 4430.2

Combined multiplier (MULT_COMB)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Continuous	Valid cases: 120942
Format: numeric	Invalid: 0
Width: 8	Minimum: 2.5
Decimals: 2	Maximum: 56653.3
	Mean: 1411.7
	Standard deviation: 2215.7

Household unique identification number (Primary key) (HHID)

File: HOUSEHOLD CHARACTERISTICS(Block 1 & 2)

Overview

Type: Discrete	Valid cases: 120942
Format: character	Invalid: 0
Width: 23	

Description

Household unique identification number (Primary key) consisting of 23 characters , obtained by joining Round_schedule, state_region, sub_round, Flot_number, Village_block_serial_no, sample_village/block_serial_no, second_stage_stratum, household_number

(SL_NO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Round schedule (ROUND_SCH)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 629888
 Invalid: 0

Sate code (STATE)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 629888
 Invalid: 0

State Region code (STATE_REGION)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 629888
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 629888
 Invalid: 0

Region code (REGION)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 629888
 Invalid: 0

(SUB_ROUND)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 1	

(FLOT_NO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 5	

Village/ block no. (VILL_BLK_NO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 5	

Sample village/block no. (SAMPLE_V_B_NO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 3	

Second stage startum (SSS)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 1	

Household no (HH_NO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 2	

Level no. (LVL_NO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 629888
Invalid: 0

District code (DISTRICT)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 629888
Invalid: 0

Sector code (SECTOR)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 629888
Invalid: 0

(SUB_SAMPLE)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 629888
Invalid: 0

Serial no. of members (SLNO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 629888
Invalid: 0

(FILLER)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 629888
Invalid: 0

Relation to head of the household (REL_TO_HEAD)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 1	

Sex (SEX)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 1	

Age (AGE)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Continuous	Valid cases: 629858
Format: numeric	Invalid: 30
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
	Mean: 24.7
	Standard deviation: 18.7

Marital status (MARITAL_STATUS)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 1	

General education level (GEN_EDUCATION)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete	Valid cases: 629888
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	

Usual activity (USUAL_ACTIVITY)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Usual activity (USUAL_ACTIVITY)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Type: Discrete
Format: character
Width: 1

Valid cases: 629888
Invalid: 0

Principal status (NIC) (PRINCIPAL_STATUS_NIC)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 208750
Invalid: 0

Literal question

What is the NIC code if the person is working in principal status?

Interviewer instructions

For those who are working in the principal status, codes 1 to 5 will appear in column 8 and the corresponding 3-digit industry code (NIC 1987) will be recorded in column 9.

Sub status(NIC) (SUB_STATUS_NIC)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 35951
Invalid: 0

Literal question

What is the NIC code if the person is working in subsidiary status?

Interviewer instructions

Persons found working in the subsidiary status i.e. any of the activity status codes 1 to 5 (given for column 8) is applicable, for them 3-digit industry code according to their subsidiary activity will be recorded in column 10.

Principal status(NCO) (PRINCIPAL_STATUS_NCO)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 219583
Invalid: 0

Literal question

What is the NCO code if the person is working in principal status?

Interviewer instructions

This column will be filled in for the persons who are working in the principal status i.e., those with any of the codes 1 to 5 in column 8. The 3-digit occupation code (NCO 1968) according to the persons' activity will be recorded here. In case two or more occupation codes corresponding to the activity status are applicable to the person, the one in which more time has been spent by the person will be taken into account.

Hospitalised (HOSPITALISED)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Hospitalised (HOSPITALISED)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 629888
Invalid: 0

Description

Whether or not the members of household were hospitalised during last 365 days for treatment of ailments will be enquired upon.

Literal question

Was the individual hospitalised during the last 365 days?

Post question

If yes, then what is the number of times the person was hospitalised?

Interviewer instructions

CODE1: For those who were hospitalised
CODE2: Otherwise.

No of times hospitalised (NO_TIMES_HOSP)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 24913
Invalid: 604975
Minimum: 0
Maximum: 92
Mean: 1.2
Standard deviation: 1.2

Description

The 'number of times hospitalised' means the number of cases of hospitalisation.

Pre question

Was the individual hospitalised during the last 365 days?

Literal question

If the person was hospitalised in the last 365 days, then what is the number of times the person was hospitalised?

Interviewer instructions

Those who were hospitalised for treatment during last 365 days i.e., those with code 1 in column 12, for each of them the number of cases of hospitalisation will be entered here.

Ailing in the last 15 days (AILING_LAST_15D)

File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 629888
Invalid: 0

Description

For each member of the household, it will be enquired whether he/she suffered from any ailment during last 15 days.

Literal question

Whether the person was ailing in the during the last 15 days?

Interviewer instructions

CODE1:Suffered from any ailment
CODE2:Otherwise

It may be noted that some ailments may be treated (either as an inpatient of a hospital or otherwise) and some untreated - both the cases should be considered here.

Ailing the previous day (AILING_PREV_DAY)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 1	

Description

Any individual ailing the day before the date of survey ,Here the reference period is one day

Literal question

Was the person ailing the day before the date of survey?

Post question

If the person was ailing the day before the date of the survey, then is the usual activity disrupted?

Interviewer instructions

CODE1:If ailing on the day before the date of the survey
CODE2:Otherwise

Whether usual activity disrupted (USUAL_ACT_DISRUPTED)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 1	

Description

The usual activity means the normal activity that a person does in his/her normal course of day to day life.

Pre question

Was the person ailing the day before the date of survey?

Literal question

If the person was ailing the day before the date of the survey, then is the usual activity disrupted?

Interviewer instructions

CODE1: If the usual activity was disrupted one day before the date of the survey
CODE2: Otherwise

(BLANK)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Discrete	Valid cases: 8
Format: character	Invalid: 0
Width: 5	

(OTHER_ID)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Discrete	Valid cases: 629888
Format: character	Invalid: 0
Width: 7	

(UPDATE_CODE)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Sub sample multiplier (MULT_SUB_SAMPLE)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 2

Valid cases: 629888
 Invalid: 0

Combined multiplier (MULT_COMB)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 629888
 Invalid: 0

Household unique identification number (HHID)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Discrete
 Format: character
 Width: 23

Valid cases: 629888
 Invalid: 0

Description

Household ID is the unique identification code for each household.

Person identification number (PID)**File: DEMOGRAPHIC PARTICULARS OF HH MEMBERS(Block 3)****Overview**

Type: Discrete
 Format: character
 Width: 26

Valid cases: 629888
 Invalid: 0

(SL_NO)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 124982
 Invalid: 0

State code (STATE)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 124982
 Invalid: 0

Region code (REGION)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 124982
 Invalid: 0

State Region code (STATE_REGION)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 124982
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 124982
 Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 124982
 Invalid: 0

(FLOT_NO)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 124982
 Invalid: 0

(VILL_BLK_NO)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 124982
 Invalid: 0

(SAMPLE_V_B_NO)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 124982
 Invalid: 0

(SSS)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 124982
 Invalid: 0

(HH_NO)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 124982
 Invalid: 0

(LVL_NO)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 124982
 Invalid: 0

Serial no. of persons (SLNO_PERSON)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 124982
 Invalid: 0

(SLNO)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 124982
 Invalid: 0

Age (AGE)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 5-19

Valid cases: 124982
 Invalid: 0
 Minimum: 0
 Maximum: 49
 Mean: 31.1
 Standard deviation: 8.4

Whether pregnant (PREGNANT_YN)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 124982
 Invalid: 0

Description

whether pregnant during last 365 days.

Literal question

During the last 365 days, was the married woman prernant?

Post question

What is the status of pregnancy?

Interviewer instructions

Whether pregnant (PREGNANT_YN)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

For each ever married woman, it is to be enquired whether she was pregnant any time during last 365 days or not.
 CODE1: If pregnant
 CODE2: Otherwise.

Status of pregnancy (PREG_STATUS)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 124982

Invalid: 0

Description

PREGNANCY STATUS: This column will be filled in for those women who were pregnant any time during last 365 days.

Spontaneous abortions are the cases not affected by any known cause, like accident or injury or medicine. When the pregnancy is terminated due to some accident or injury, it will be considered as induced abortion and when it is by medicine(with or without the advice of medical practitioners), it will be considered as MTP(Medical Termination of Pregnancy).

Pre question

During the last 365 days, was the married woman prernant?

Literal question

What is the status of pregnancy?

Interviewer instructions

The status of pregnancy will be ascertained for them and recorded in terms of codes. The codes to be used are :

currently pregnant..... 1

delivered: live birth.... 2

had spontaneous abortion 4

still birth... 3

had induced abortion .. 5

had MTP 6

Total no of pregnancies (NO_OF_PREG)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Valid cases: 111974

Invalid: 13008

Minimum: 0

Maximum: 30

Mean: 3.1

Standard deviation: 1.9

Description

For a woman, total number of pregnancies should tally with the sum of total number of abortions and deliveries.

Total no of abortions (NO_OF_ABORTIONS)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Total no of abortions (NO_OF_ABORTIONS)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Type: Continuous	Valid cases: 17866
Format: numeric	Invalid: 107116
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
	Mean: 0.6
	Standard deviation: 0.9

Total no of deliveries (NO_OF_DELIVERIES)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Continuous	Valid cases: 110633
Format: numeric	Invalid: 14349
Width: 2	Minimum: 0
Decimals: 0	Maximum: 26
	Mean: 3
	Standard deviation: 1.8

Description

The term 'deliveries' includes both live-births and still births. For multiple births in a delivery, the number of deliveries will be taken as the number of children born.

Total no of births (NO_OF_BIRTHS)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Continuous	Valid cases: 110671
Format: numeric	Invalid: 14311
Width: 2	Minimum: 0
Decimals: 0	Maximum: 26
	Mean: 3
	Standard deviation: 1.8

Description

Births mean live births only.

Total no of surviving children (NO_OF_CH_SURV)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Continuous	Valid cases: 110170
Format: numeric	Invalid: 14812
Width: 2	Minimum: 0
Decimals: 0	Maximum: 20
	Mean: 2.8
	Standard deviation: 1.6

Period since last delivery (NO_OF_PERIOD_SINCE_LAST_DEL)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Period since last delivery (NO_OF_PERIOD_SINCE_LAST_DEL)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0

Valid cases: 98358
 Invalid: 26624
 Minimum: 0
 Maximum: 60
 Mean: 6.4
 Standard deviation: 6.2

Description

Period since last delivery : This means the length of time that elapses between the date of last delivery and date of survey. For each ever married woman who have given any birth, period elapsed since last delivery will be recorded in completed years.

(BLANK)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

District code (DISTRICT)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 124982
 Invalid: 0

Sector code (SECTOR)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 124982
 Invalid: 0

Sub sample code (SUB_SAMPLE)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 124982
 Invalid: 0

(OTHER_ID)

File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)

Overview

(OTHER_ID)**File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)**

Type: Discrete
 Format: character
 Width: 7

Valid cases: 124982
 Invalid: 0

Sub sample multiplier (MULT_SUB_SAMPLE)**File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)****Overview**

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 2

Valid cases: 124982
 Invalid: 0

Combined multiplier (MULT_COMB)**File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)****Overview**

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 124982
 Invalid: 0

(UPDATE_CODE)**File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)****Overview**

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Household unique identification number (HHID)**File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)****Overview**

Type: Discrete
 Format: character
 Width: 23

Valid cases: 124982
 Invalid: 0

Person identification number (PID)**File: PARTICULARS OF PREGNANT WOMEN(Block 3_1)****Overview**

Type: Discrete
 Format: character
 Width: 26

Valid cases: 124982
 Invalid: 0

(SL_NO)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 3520
 Invalid: 0

State code (STATE)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 3520
 Invalid: 0

(REGION)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3520
 Invalid: 0

State Region code (STATE_REGION)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 3520
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 3520
 Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 1	

(FLOT_NO)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 5	

(VILL_BLK_NO)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 5	

(SAMPLE_V_B_NO)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 3	

(SSS)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 1	

(HH_NO)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 2	

(LVL_NO)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 2	

(SLNO_PERSON)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 3	

(FILLER)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 1	

(SEX)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3518
Format: character	Invalid: 0
Width: 1	

Age at death (AGE_AT_DEATH)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Continuous	Valid cases: 3495
Format: numeric	Invalid: 25
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
	Mean: 41.5
	Standard deviation: 29.9

Interviewer instructions

For each deceased person, the age at death in completed years will be recorded against this item.

Time elapsed since death (TIME_ELAPSED)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Time elapsed since death (TIME_ELAPSED)

File: PARTICULARS OF DEATHS(Block 3_2)

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 1

Description

Time elapsed since death : This means the length of time that elapses between the date of death and the day of survey.

Interviewer instructions

For each deceased person, the time elapsed since death will be obtained in days and recorded in terms of the appropriate code as :

CODE1: 15 days or less

CODE2: More than 15 days

Cause of death (CAUSE_OF_DEATH)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 2

Interviewer instructions

Cause of death : The cause of death, as known to the informant, will be recorded in this column. In case the deceased is an ever married woman, it is to be ascertained first whether she was pregnant any time during last 365 days or not. The ever married woman who was pregnant time during last 365 days, one of the codes 01 to 09 and 11 to 19 will be applicable to her. For others, only codes 01 to 09 will be applicable.

Place of death (PLACE_OF_DEATH)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 1

Interviewer instructions

This column will be filled-in in terms of the following codes :

CODE 1: At home

CODE 2: During transport

CODE 3: Govt. hospital

CODE 4: Pvt. hospital

CODE 5: Others

Medical attention before death (MED_ATTEN_BEF_DEATH)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 1

Interviewer instructions

Medical attention before death (MED_ATTEN_BEF_DEATH)

File: PARTICULARS OF DEATHS(Block 3_2)

Medical attention before death : Type of medical attention received by the deceased before death will be recorded in this column in terms of the following codes :

Institutionl :

CODE 1: Govt. 1

CODE 2: Others

CODE 3: Registered medical practitioners

CODE 4: Other medical practioners

CODE 5: No medical attention

Here, institution means hospital

Whether hospitalised (HOSPITALISED)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 3520

Invalid: 0

Literal question

During the last 365 days, was the person hospitalised?

Post question

If hospitalised during the last 365 days, then what is the no. of times the person was hospitalised?

Interviewer instructions

This column will be filled-in for the deceased who were hospitalized for treatment before death during last 365 days.

CODE 1: Hospitalized

CODE 2: Otherwise

No of times hospitalised (NO_TIMES_HOSP)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Valid cases: 1615

Invalid: 1905

Minimum: 0

Maximum: 22

Mean: 1.2

Standard deviation: 1

Description

Number of times hospitalised means the cases of hospitalization for a person.

Pre question

During the last 365 days, was the person hospitalised?

Literal question

If hospitalised during the last 365 days, then what is the no. of times the person was hospitalised?

Time of death if pregnant (TIME_OF_DEATH_IF_PREG)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Time of death if pregnant (TIME_OF_DEATH_IF_PREG)**File: PARTICULARS OF DEATHS(Block 3_2)**

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 1

Pre question

Was the deceased a prernant lady?

Literal question

What was the time of death if the lady was pregnant?

Interviewer instructions

The time of death of ever married woman who were pregnant any time during last 365 days and died subsequently was enquired upon and recorded in codes. The codes are :

During : CODE 1: Pregnancy

CODE 2: Within 6 weeks after delivery

CODE 3: Abortion

CODE 4: Delivery/abortion

CODE 9: Others

(BLANK)**File: PARTICULARS OF DEATHS(Block 3_2)****Overview**

Type: Discrete

Valid cases: 0

Format: character

Invalid: 0

Width: 1

(DISTRICT)**File: PARTICULARS OF DEATHS(Block 3_2)****Overview**

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 8

(SECTOR)**File: PARTICULARS OF DEATHS(Block 3_2)****Overview**

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 8

(SUB_SAMPLE)**File: PARTICULARS OF DEATHS(Block 3_2)****Overview**

Type: Discrete

Valid cases: 3520

Format: character

Invalid: 0

Width: 8

(OTHER_ID)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 7	

(UPDATE_CODE)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

(MULT_SUB_SAMPLE)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Continuous	Valid cases: 3520
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	

(MULT_COMB)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Continuous	Valid cases: 3520
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	

Household unique identification number (HHID)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 23	

Death identification number (DID)

File: PARTICULARS OF DEATHS(Block 3_2)

Overview

Type: Discrete	Valid cases: 3520
Format: character	Invalid: 0
Width: 26	

(SL_NO)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 464308
 Invalid: 0

State code (STATE)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 464308
 Invalid: 0

(REGION)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 464308
 Invalid: 0

State Region code (STATE_REGION)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 464308
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 464308
 Invalid: 0

(SUB_ROUND)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 464308
 Invalid: 0

(FLOT_NO)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 464308
 Invalid: 0

(VILL_BLK_NO)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 464308
 Invalid: 0

(SAMPLE_V_B_NO)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 464308
 Invalid: 0

(SSS)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 464308
 Invalid: 0

(HH_NO)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 464308
 Invalid: 0

(LVL_NO)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 464308
 Invalid: 0

(SLNO_PERSON)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 464308
 Invalid: 0

(FILLER)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 464308
 Invalid: 0

(SEX)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 464279
 Invalid: 0

(AGE)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0

Valid cases: 464275
 Invalid: 33
 Minimum: 0
 Maximum: 99
 Mean: 31.8
 Standard deviation: 16.5

Interviewer instructions

It was ascertained for each item whether the person consumed it more or less regularly or not.

CODE 1: If the person consumes it regularly

CODE 2: Otherwise

It may be noted that items 1 to 3 giving srl.no., age and sex was copied from the respective columns of block 3 for the persons aged 10 years and above. While listing the persons of specified age-group in this block, the same sequence in which they appear in block 3 was maintained.

whether regularly consuming alcohol (CONSM_ALCOHOL)
File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete	Valid cases: 464308
Format: character	Invalid: 0
Width: 1	

Interviewer instructions

It was ascertained for each item whether the person consumed it more or less regularly or not.

CODE 1: If the person consumes it regularly

CODE 2: Otherwise

It may be noted that items 1 to 3 giving srl.no., age and sex was copied from the respective columns of block 3 for the persons aged 10 years and above. While listing the persons of specified age-group in this block, the same sequence in which they appear in block 3 was maintained.

whether regularly consuming biri/cigar/ciggarette/hukka
(CONSM_BIRI_ETC)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete	Valid cases: 464308
Format: character	Invalid: 0
Width: 1	

whether regularly consuming tobacco (CONSM_TOBACCO)
File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete	Valid cases: 464308
Format: character	Invalid: 0
Width: 1	

whether regularly consuming ganja (CONSM_GANJA)
File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete	Valid cases: 464308
Format: character	Invalid: 0
Width: 1	

whether regularly consuming charas (CONSM_CHARAS)
File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete	Valid cases: 464308
Format: character	Invalid: 0
Width: 1	

whether regularly consuming opium (CONSM_OPIUM)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 464308
Invalid: 0

(BLANK)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

(DISTRICT)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 464308
Invalid: 0

(SECTOR)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 464308
Invalid: 0

(SUB_SAMPLE)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 464308
Invalid: 0

(OTHER_ID)

File: USE OF INTOXICANTS(Block 3_3)

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 464308
Invalid: 0

(UPDATE_CODE)**File: USE OF INTOXICANTS(Block 3_3)****Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

(MULT_SUB_SAMPLE)**File: USE OF INTOXICANTS(Block 3_3)****Overview**

Type: Continuous	Valid cases: 464308
Format: numeric	Invalid: 0
Width: 9	Minimum: 5
Decimals: 2	Maximum: 113306.6
	Mean: 2703.7
	Standard deviation: 4251

(MULT_COMB)**File: USE OF INTOXICANTS(Block 3_3)****Overview**

Type: Continuous	Valid cases: 464308
Format: numeric	Invalid: 0
Width: 8	Minimum: 2.5
Decimals: 2	Maximum: 56653.3
	Mean: 1352.1
	Standard deviation: 2126

Household unique identification number (HHID)**File: USE OF INTOXICANTS(Block 3_3)****Overview**

Type: Discrete	Valid cases: 464308
Format: character	Invalid: 0
Width: 23	

Person identification number (PID)**File: USE OF INTOXICANTS(Block 3_3)****Overview**

Type: Discrete	Valid cases: 464308
Format: character	Invalid: 0
Width: 26	

(SI_NO.)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)**Overview**Type: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)**Overview**Type: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

State code (STATE)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)**Overview**Type: Discrete
Format: character
Width: 2Valid cases: 26526
Invalid: 0

State region code (STATE_REGION)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)**Overview**Type: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)**Overview**Type: Discrete
Format: character
Width: 5Valid cases: 26526
Invalid: 0

(SUB_ROUND)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

(FLOT_NO)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 26526
Invalid: 0

(VILL_BLK_NO)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 26526
Invalid: 0

(SAMPLE_V_B_NO)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 26526
Invalid: 0

Second stage stratum (SSS)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

Household number (HH_NO)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 26526
Invalid: 0

Level no. (LEVEL)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 26526
Invalid: 0

Serial no. of hospitalisation case (S_NO_HOSP)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 26526
Invalid: 0

(FILLER)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

Serial number of member hospitalised (S_NO_MEMBER_HOSP)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 26526
Invalid: 0

(SEX)

File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

(AGE)

File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 26523
Invalid: 3
Minimum: 0
Maximum: 99
Mean: 35.7
Standard deviation: 21.4

Type of hospital (TYPE_HOSP)

File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25882
Invalid: 0

Interviewer instructions

Type of hospital : The type code appropriate to the hospital where the ailing (deceased) member was admitted as an inpatient were recorded here. The codes for types of hospitals are :

CODE 1: Public hospital
CODE 2: Primary health centre
CODE 3: Public dispensary
CODE 4: Private hospital
CODE 5: Nursing home
CODE 6: Charitable institution run by public trust

Nature of ailment (NATURE_AILMENT)

File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 26526
Invalid: 0

Description

Spell of ailment : A continuous period of sickness owing to a specific ailment will be treated as a spell of ailment.

Type of ward (TYPE_WARD)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25888
Invalid: 0

When admitted (WHEN_ADMITTED)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25883
Invalid: 0

When discharged (WHEN_DISCHARGED)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25857
Invalid: 0

Duration of stay in the hospital(days) (DURATION_STAY_HOSP)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 25843
Invalid: 683
Minimum: 0
Maximum: 999
Mean: 12.4
Standard deviation: 31

Medical services recieved-medicine (MED_SERV_MEDICINE)

File: MEDICAL TREATMENT RECEIVED DURING
HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25876
Invalid: 0

Description

Medical services received-medicine (MED_SERV_MEDICINE) File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Medical treatment : A person will be considered to have received medical treatment if he/she has consulted a doctor any where (in OPD of a hospital, community health centre, primary health centre/sub-centre, dispensary, doctor's chamber, private residence etc.) and obtained medical advice on his ailment. The doctor consulted may follow any system of medicine, viz. allopathic, homeopathic, ayurvedic, unani, hakimi or some other recognised system. Self doctoring or acting on the advice of a non-medical person will not be treated as treatment.

Medicine: Drugs or preparations used for treating an ailment are considered as medicine. For the survey, medicine will include such liquids, syrups, pills, tablets, capsules, injections, ointment, drips etc.

Pre question

Was the medicine taken?

Literal question

If medicines were taken, were they free, partly free or received on payment?

Medical services received-x ray/ECG/ESG/scan (MED_SERV_X_RAY_ETC) File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25577
Invalid: 0

Description

X-ray/ECG/EEG/Scan : ECG stands for electro-cardiogram, EEG for electro-encephalogram and scan includes CAT scan, all computer aided X-ray, scanning of the body or brain and ultrasonography.

Pre question

Was the X-Ray service taken?

Literal question

If X-Ray services were taken, were they free, partly free or received on payment?

Medical services received - other diagnostic tests. (MED_SERV_OTHER_DIAG) File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25639
Invalid: 0

Description

Other diagnostic tests : Other diagnostic tests include all pathological tests, such as testing urine, stool, blood, sputum, tears, biopsy, all tests of eyes, audiogram for testing loss of hearing etc.

Pre question

Was the medical service availed?

Literal question

If other diagnostic tests were conducted, were they free, partly free or received on payment?

Surgery (MED_SERV_SURGERY) File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25429
Invalid: 0

Description

Surgery : Treatment requiring an operation to cut into or to remove or to manipulate tissue or organs or parts of the body is considered as surgery. All surgical operations done within the reference period will be considered for this item.

Pre question

Did the person undergo any surgery?

Literal question

Was the surgery free of cost or was it partly free or was done on payment?

Other treatments (MED_SERV_OTHER_TREATMENT) File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25405
Invalid: 0

Description

Other treatment : This includes physiotherapy, i.e. treatment by massage exercise, with or without aid or gadget, or heat treatment or infrared lamps etc. radiotherapy, i.e. treatment by radiation, like X-rays, gamma-rays etc.

Pre question

Did the person avail any other treatment?

Literal question

Was the treatment free of cost or was it partly free or availed on payment?

whether treatment availed before? (TREATMENT_AVAILED_BEFORE) File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

Literal question

Was the treatment availed before hospitalisation?

Source of treatment (SOURCE_TRT) File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)

Overview

Source of treatment (SOURCE_TRT)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Type: Discrete
 Format: character
 Width: 1

Valid cases: 12985
 Invalid: 0

Pre question

Was the treatment availed before hospitalisation?

Literal question

If treatment was availed before hospitalisation, what was the source of treatment?

Duration of treatment(days) (TREATMENT_DURATION_BF)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0

Valid cases: 12886
 Invalid: 13640
 Minimum: 0
 Maximum: 999
 Mean: 59.9
 Standard deviation: 165

Pre question

Was the treatment availed before hospitalisation?

Literal question

If treatment was availed before hospitalisation, what was the duration of treatment?

Treatment continue after discharge (TREATMENT_CONT)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 26526
 Invalid: 0

Literal question

Was the treatment continued after discharge from hospital?

Source of treatment after discharge (SOURCE_TRT_AFTR)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16450
 Invalid: 0

Pre question

Was the treatment continued after discharge from hospital?

Literal question

If treatment was continued after discharge from hospital, what was the source of treatment?

Duration of treatment(days) (DURATION_TRT_AFTR)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Continuous	Valid cases: 16362
Format: numeric	Invalid: 10164
Width: 3	Minimum: 0
Decimals: 0	Maximum: 364
	Mean: 38.8
	Standard deviation: 61.1

Pre question

Was the treatment continued after discharge from hospital?

Literal question

If treatment was continued after discharge from hospital, what was the duration of treatment?

(BLANK)

File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete	Valid cases: 3
Format: character	Invalid: 0
Width: 1	

(SAMPLE)

File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete	Valid cases: 26526
Format: character	Invalid: 0
Width: 8	

(SECTOR)

File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete	Valid cases: 26526
Format: character	Invalid: 0
Width: 8	

(STARTUM)

File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

(STARTUM)**File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 26526
 Invalid: 0

(DISTRICT)**File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)****Overview**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 26526
 Invalid: 0

(SUB_SAMPLE)**File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)****Overview**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 26526
 Invalid: 0

Sub sample multiplier (MULT_SUB_SAMPLE)**File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)****Overview**

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 26526
 Invalid: 0
 Minimum: 5
 Maximum: 84042
 Mean: 1057.9
 Standard deviation: 1806.2

Combined multiplier (MULT_COMB)**File: MEDICAL TREATMENT RECEIVED DURING HOSPITALISATION(365 days)(Block 4)****Overview**

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 26526
 Invalid: 0
 Minimum: 2.5
 Maximum: 42021
 Mean: 529
 Standard deviation: 903.1

House hold unique identification no. (HHID)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 26526
 Invalid: 0

Person identification number (PID)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 26526
 Invalid: 0

Persons Hospitalised identification number (PHID)
 File: MEDICAL TREATMENT RECEIVED DURING
 HOSPITALISATION(365 days)(Block 4)

Overview

Type: Discrete
 Format: character
 Width: 29

Valid cases: 26526
 Invalid: 0

(SL_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

State code (STATE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 10Valid cases: 26526
Invalid: 0

(REGION)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 26526
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 26526
Invalid: 0

(SUB_ROUND)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 26526
Invalid: 0

(FLOT_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 26526
Invalid: 0

(VILL_BLK_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 26526
Invalid: 0

(SAMPLE_V_B_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

(SSS)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 26526
Invalid: 0

(HH_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 26526
Invalid: 0

(LVL_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 26526
Invalid: 0

Serial No. of Hospitalisation (SLNO_HOSP)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

Record type (REC_TYPE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 26526
Invalid: 0

Serial no. of member hospitalised (SLNO_MEMBER)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

Medical services provided (MED_SERVICE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

Description

Medical service provided free by employer :

Often employers have their own arrangements for medical treatment of their employees and their dependents. Here we find out if any part of the expenditure on medical treatment during the hospitalisation period is borne by the employer (of the patient or the one on whom the patient is dependent)

Literal question

Was any kind of medical services provided by the employer?

Interviewer instructions

If any part of the expenditure on medical treatment during the hospitalisation period is borne by the employer (of the patient or the one on whom the patient is dependent) code 1 or 2, depending upon the employer is a Govt. agency or a private agency, will be entered against this item. Otherwise, whether or not there is a employer, the entry will be 3. The codes for this item are as follows :

CODE 1: Government(employer providing free medical services)

CODE 2: Private (employer providing free medical services)

CODE 3: No (medical service not provided free by employer)

Any hospital charges paid (ANY_HOSP_CHARGES)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

Literal question

Did the individual pay any hospital charges?

Post question

If yes, what was the amount paid?

Interviewer instructions

Code 1 was entered if any amount was payable to the hospital for treatment during the stay in the hospital, otherwise the Code 2 was entered. The amount payable to the hospital includes all expenditure on items like

- * bed charges (with charges for food, if included in it)
- * medicines (including drips) supplied by the hospital
- * materials for bandages, plaster etc. supplied by the hospital
- * fees for the services of medical & para medical staff
- * charges for diagnostic tests done at the hospital
- * operations and therapies done at the hospital
- * charges for ambulance provided by the hospital
- * costs of oxygen and blood supplied by the hospital

Amount paid (AMOUNT_PAID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Amount paid (AMOUNT_PAID)**File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)**

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0

Valid cases: 13356
 Invalid: 13170
 Minimum: 0
 Maximum: 380000
 Mean: 2464.6
 Standard deviation: 8253.2

Description

Amount paid : The total amount payable to the hospital for items mentioned in the previous definition, for the period of stay in the hospital, provided the whole period falls within the reference period. It will not include the expenses for the treatment in the hospital for the period that is not within the reference period.

It may be noted that the advance payment on account of bed charges, tests & therapies, medicines etc., which are not performed or not consumed till the date of survey are excluded from this item. Only that part of the advance payment is taken into account which relates only to the medical services already provided. Correspondingly, all charges for the medical services already received but not paid were taken into account while making entry against this item. Any tips paid to the employees of the hospital was excluded from this item.

Pre question

Did the individual pay any hospital charges?

Literal question

If yes, what was the amount paid?

Total medical expenditure (TOT_MED_EXPN)**File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)****Overview**

Type: Discrete
 Format: character
 Width: 6

Valid cases: 23960
 Invalid: 0

Description

Medical Expenditure:

The expenses incurred during the stay in the hospital or the total expenditure born by the individual.

Items of expenditure included in other expenses are :

- * purchase of medicines, bandages, plaster, oxygen, blood etc. from outside the hospital
- * diagnostic tests and therapies done from outside the hospital
- * consultation fees paid to medical personnel outside the hospital
- * charges for ambulance when not provided by the hospital

It may be noted that the following was not included in this item :

- (a) transport charges in connection with treatment
- (b) cost of food for the patient
- (c) purchase of medical appliances of durable nature for the patient

Literal question

What was the total medical expenditure for the treatment during the stay at the hospital?

Expenses incurred for transport (EXP_TRANSPORT)**File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)****Overview**

Expenses incurred for transport (EXP_TRANSPORT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 21383
Invalid: 5143
Minimum: 0
Maximum: 35000
Mean: 246.5
Standard deviation: 666.5

Pre question

What were the other expenses incurred in the hospital?(Transport(other than ambulance), lodging charges, attendant charges, personal medical appliances)

Expenses incurred for lodging (EXP_LODGING)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 3453
Invalid: 23073
Minimum: 0
Maximum: 65000
Mean: 645.5
Standard deviation: 1642.5

Expenses incurred in attendant charges
(EXP_ATTENDENT_CHARGES)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 3652
Invalid: 22874
Minimum: 0
Maximum: 25200
Mean: 399.4
Standard deviation: 1098

Expenses incurred for personal medical appliances
(EXP_PERS_MED_APPL)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 2304
Invalid: 24222
Minimum: 0
Maximum: 80000
Mean: 580.9
Standard deviation: 2715.4

Total expenditure incurred (EXP_TOT_OTHERS)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Continuous	Valid cases: 22116
Format: numeric	Invalid: 4410
Width: 6	Minimum: 0
Decimals: 0	Maximum: 140000
	Mean: 472.1
	Standard deviation: 2043

Description

This field gives the total of all the other medical expenses incurred by the household(Rs.)

(UNKNOWN)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete	Valid cases: 36
Format: character	Invalid: 0
Width: 6	

Any loss in household income incurred (ANY_LOSS_IN_HH_INCOME)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete	Valid cases: 26526
Format: character	Invalid: 0
Width: 1	

Description

Whether any loss of household income incurred:

Often ailment of a working member of the household causes loss of household income. Ailment of a non-working member too causes disruption of usual activity of the working member of the household, which in turn results in loss of household income.

Literal question

Was there any loss of household income?

Post question

What was the amount of loss incurred?

Interviewer instructions

If it was reported that there was a loss of household income owing to the hospitalisation case, code 1 was recorded against this item. Otherwise, the entry was 2.

Amount of loss(Rs.) (AMOUNT_LOSS)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Amount of loss(Rs.) (AMOUNT_LOSS)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Type: Continuous	Valid cases: 12728
Format: numeric	Invalid: 13798
Width: 6	Minimum: 0
Decimals: 0	Maximum: 187000
	Mean: 1289.5
	Standard deviation: 3968.1

Description

Amount of loss due to hospital expenses, during the last 365 days

Pre question

Was there any loss of household income?

Literal question

What was the amount of loss incurred?

(BLANK)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 1	

District code (DISTRICT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete	Valid cases: 26526
Format: character	Invalid: 0
Width: 2	

Sector code (SECTOR)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete	Valid cases: 26526
Format: character	Invalid: 0
Width: 1	

Sub-sample (SUB_SAMPLE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Sub-sample (SUB_SAMPLE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

(OTHER_ID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 26526
Invalid: 0

(UPDATE_CODE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

(MULT_SUB_SAMPLE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2

Valid cases: 26526
Invalid: 0
Minimum: 5
Maximum: 84042
Mean: 1057.9
Standard deviation: 1806.2

(MULT_COMB)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2

Valid cases: 26526
Invalid: 0
Minimum: 2.5
Maximum: 42021
Mean: 529
Standard deviation: 903.1

Household unique identification number (HHID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 26526
Invalid: 0

Person identification number (PID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 26526
Invalid: 0

Person hospitalised identification number (PHID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 365 DAYS(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 26526
Invalid: 0

(SL_NO)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

State code (STATE)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 10Valid cases: 26526
Invalid: 0

(REGION)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 1Valid cases: 26526
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 5Valid cases: 26526
Invalid: 0

(SUB_ROUND)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 26526
Invalid: 0

(FLOT_NO)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 26526
Invalid: 0

(VILL_BLK_NO)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 26526
Invalid: 0

(SAMPLE_V_B_NO)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 26526
Invalid: 0

(SSS)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 26526
Invalid: 0

(HH_NO)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 26526
Invalid: 0

(LVL_NO)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 26526
Invalid: 0

Serial no. of hospitalisation (SLNO_HOSP)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 26526
Invalid: 0

Record type (REC_TYPE)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26526
Invalid: 0

Serila no. of memeber hospitalised (SLNO_MEMBER)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 26526
Invalid: 0

(UNKNOWN)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 101
Invalid: 0

Source of finance-current income (SRC_FIN_CUR_INCOME)
File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 11091
Invalid: 15435
Minimum: 0
Maximum: 200000
Mean: 1130
Standard deviation: 3516.3

Description

Source of finance is the current income

Source of finance-past savings (SRC_FIN_PAST_SAVINGS)
File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 10855
Invalid: 15671
Minimum: 0
Maximum: 250000
Mean: 2823.3
Standard deviation: 7480.4

Description

Source of finance is the past savings

Source of finance-sale of animals (SRC_FIN_SALE_ANIMALS)
File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 1255
Invalid: 25271
Minimum: 0
Maximum: 28500
Mean: 1147.2
Standard deviation: 2228.5

Description

The amount retrieved after sale of draught animals is the source of finance

Source of finance-sale of ornaments (SRC_FIN_SALE_ORNAMENTS)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Continuous	Valid cases: 1060
Format: numeric	Invalid: 25466
Width: 5	Minimum: 0
Decimals: 0	Maximum: 50000
	Mean: 1879
	Standard deviation: 4595.3

Description

The money obtained on selling the ornaments was the source of finance

Source of finance-sale of other physical asset
 (SRC_FIN_SALE_OTHER_PH_ASSETS)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Continuous	Valid cases: 1126
Format: numeric	Invalid: 25400
Width: 6	Minimum: 0
Decimals: 0	Maximum: 166700
	Mean: 3498.8
	Standard deviation: 11438

Description

Sale of any other physical asset was the source of finance

Source of finance-borrowings (SRC_FIN_BORROWINGS)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Continuous	Valid cases: 8292
Format: numeric	Invalid: 18234
Width: 6	Minimum: 0
Decimals: 0	Maximum: 435744
	Mean: 3205.7
	Standard deviation: 7578.9

Description

Borrowed money to meet the expenses of hospitalisation

Other sources of finance (SRC_FIN_OTHR_SOURCES)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Other sources of finance (SRC_FIN_OTHR_SOURCES)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0

Valid cases: 3050
 Invalid: 23476
 Minimum: 0
 Maximum: 402000
 Mean: 2789.4
 Standard deviation: 10646

Reimbursement by employer (REIMBURSEMENT_BY_EMPLOYER)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0

Valid cases: 629
 Invalid: 25897
 Minimum: 0
 Maximum: 400000
 Mean: 5143.6
 Standard deviation: 22903.8

Description

Under medical reimbursement scheme of the employer, the employee may be required to meet the medical expenditure initially which would be reimbursed subsequently by the employer.

Pre question

Was any reimbursement made?

Literal question

What was the amount reimbursed?

Post question

What is the type of employer?(Govt. or Pvt.)

Type of employer (TYPE_EMPLOYER)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1022
 Invalid: 0

Pre question

Was any reimbursement made by the employer?

Literal question

What is the type of employer(Govt or Pvt.)

Other agencies (OTHER_AGENCIES)
 File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
 DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Other agencies (OTHER_AGENCIES)**File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)**

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0

Valid cases: 125
 Invalid: 26401
 Minimum: 0
 Maximum: 225000
 Mean: 4992.6
 Standard deviation: 20848.7

Description

Source of finance

(BLANK)**File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)****Overview**

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(DISTRICT)**File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)****Overview**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 26526
 Invalid: 0

(SUB_SAMPLE)**File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)****Overview**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 26526
 Invalid: 0

(SECTOR)**File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED DURING HOSPITALISATION(365 days)(Block 4_1)****Overview**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 26526
 Invalid: 0

(OTHER_ID)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 7Valid cases: 26526
Invalid: 0

(UPDATE_CODE)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(MULT_SUB_SAMPLE)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Continuous
Format: numeric
Width: 8
Decimals: 2Valid cases: 26526
Invalid: 0

(MULT_COMB)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Continuous
Format: numeric
Width: 8
Decimals: 2Valid cases: 26526
Invalid: 0

Household unique identification number (HHID)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)**Overview**Type: Discrete
Format: character
Width: 23Valid cases: 26526
Invalid: 0

Person identification number (PID)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 26526
Invalid: 0

Person spell identification no. (PHID)

File: SOURCES OF FINANCE TO MEET EXPENSES INCURRED
DURING HOSPITALISATION(365 days)(Block 4_1)

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 26526
Invalid: 0

(SL_NO)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 36172
 Invalid: 0

State code (STATE)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 36172
 Invalid: 0

(REGION)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 36172
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 36172
 Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 36172
 Invalid: 0

(FLOT_NO)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 36172
 Invalid: 0

(VILL_BLK_NO)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 36172
 Invalid: 0

(SAMPLE_V_B_NO)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 36172
 Invalid: 0

(SSS)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 36172
 Invalid: 0

(HH_NO)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 36172
 Invalid: 0

(LVL_NO)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 36172
 Invalid: 0

Serial no. of spell of ailment (SLNO_AILMENT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 36172
Invalid: 0

(FILLER)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 36172
Invalid: 0

Serial no. of member with ailment (SLNO_MEMBER)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 36172
Invalid: 0

(SEX)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 36172
Invalid: 0

(AGE)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 36167
Invalid: 5
Minimum: 0
Maximum: 99
Mean: 31.6
Standard deviation: 24

No. of days ill (NO_DAYS_ILL)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

No. of days ill (NO_DAYS_ILL)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Type: Continuous	Valid cases: 35512
Format: numeric	Invalid: 660
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
	Mean: 8.9
	Standard deviation: 6.5

Literal question

For how many days was the individual ill?

No. of days on restricted activity (NDAYS_ON_RESTRICT_ACT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Continuous	Valid cases: 20011
Format: numeric	Invalid: 16161
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
	Mean: 7
	Standard deviation: 6.1

Literal question

How many days were spent on restricted activity within the reference period?

No. of days confined to bed (NDAYS_CONF_BED)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Continuous	Valid cases: 13444
Format: numeric	Invalid: 22728
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
	Mean: 5.3
	Standard deviation: 5.6

Literal question

For how many days was the individual confined to bed?

Nature of ailment (NATURE_AILMENT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete	Valid cases: 36172
Format: character	Invalid: 0
Width: 3	

Staus of ailment (STATUS_AILMENT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete	Valid cases: 36172
Format: character	Invalid: 0
Width: 1	

Whether treated or not (TREATED_YN)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete	Valid cases: 36172
Format: character	Invalid: 0
Width: 1	

Literal question

Was the individual treated for ailment?

Post question

If yes, for how many days was the treatment recommended or taken or taken within the reference period?

No. of days of treatment recommended (REOMMENDED)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Continuous	Valid cases: 28937
Format: numeric	Invalid: 7235
Width: 3	Minimum: 0
Decimals: 0	Maximum: 999
	Mean: 116.4
	Standard deviation: 285.8

Description

No.of days of treatment recommended

Pre question

Was the individual treated for ailment?

Literal question

If yes, for how many days was the treatment recommended within the reference period?

No. of days treatment taken (TAKEN)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Continuous	Valid cases: 30808
Format: numeric	Invalid: 5364
Width: 3	Minimum: 0
Decimals: 0	Maximum: 999
	Mean: 83.3
	Standard deviation: 239.2

Pre question

Was the individual treated for ailment?

Literal question

If yes, for how many days was the treatment taken ?

No. of days of treatemnet taken within the reference period
(TAKEN_REF_PERIOD)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

No. of days of treatment taken within the reference period
(TAKEN_REF_PERIOD)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 30718
Invalid: 5454
Minimum: 0
Maximum: 99
Mean: 7.6
Standard deviation: 5.7

Pre question

Was the individual treated for ailment?

Literal question

If yes, for how many days was the treatment taken within the reference period?

No. of sources of treatment (NO_SOURCES_TRTMENT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 30569
Invalid: 5603
Minimum: 0
Maximum: 41
Mean: 1
Standard deviation: 0.4

Pre question

Was the individual treated for ailment?

Literal question

Mention the no of sources of treatment.

Any treatment from non-govt sources (ANY_NON_GOVT_TRTMNT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 36172
Invalid: 0

Pre question

Was the individual treated for ailment?

Literal question

Was any treatment received from non govt sources?

Post question

If yes, what was the reason?

If yes, what was the reason (REASON_NON_GOVT_TRTMNT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 36172
Invalid: 0

Pre question

If yes, what was the reason (REASON_NON_GOVTRTMNT)
 File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Was any treatment received from non govt sources?

Literal question

If yes, what was the reason?

Reason for no treatment (REASON_NO_TRTMNT)
 File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete

Valid cases: 36172

Format: character

Invalid: 0

Width: 1

Pre question

Was the individual treated?

Literal question

If the individual was not treated, what were the reasons for no treatment?

Whether measure taken for relief (MEASURE_TAKEN_YN)
 File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete

Valid cases: 36172

Format: character

Invalid: 0

Width: 1

Pre question

Was the individual treated?

Literal question

If no, was any measure taken for recovery or relief?

Post question

If yes, whom did the individual consult and what were the expenditure incurred?

Whom consulted (WHOM_CONSULTED)
 File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete

Valid cases: 36172

Format: character

Invalid: 0

Width: 1

Pre question

If the individual was not treated, was any measure taken for recovery or relief?

Literal question

If yes, who was consulted?

Expenditure incurred (EXPN_INCURR)
 File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Expenditure incurred (EXP_N_INCURR)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Type: Continuous	Valid cases: 2885
Format: numeric	Invalid: 33287
Width: 5	Minimum: 0
Decimals: 0	Maximum: 20000
	Mean: 52.1
	Standard deviation: 396.4

Pre question

If the individual was not treated ,was any measure taken for recovery or relief?

Literal question

If yes, what was the expenditure incurred?

Loss of household income (LOSS_HH_INCOME)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Continuous	Valid cases: 8626
Format: numeric	Invalid: 27546
Width: 5	Minimum: 0
Decimals: 0	Maximum: 24000
	Mean: 254.9
	Standard deviation: 710.4

Description

Loss of household income incurred:

Often ailment of a working member of the household causes loss of household income. Ailment of a non-working member too causes disruption of usual activity of the working member of the household, which in turn results in loss of household income.

Amount of loss due to hospital expenses, during the last 15 days

(BLANK)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

(DISTRICT)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete	Valid cases: 36172
Format: character	Invalid: 0
Width: 8	

(SECTOR)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

(SECTOR)**File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)**Type: Discrete
Format: character
Width: 8Valid cases: 36172
Invalid: 0**(SUB_SAMPLE)****File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)****Overview**Type: Discrete
Format: character
Width: 8Valid cases: 36172
Invalid: 0**(OTHER_ID)****File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)****Overview**Type: Discrete
Format: character
Width: 7Valid cases: 36172
Invalid: 0**(UPDATE_CODE)****File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)****Overview**Type: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0**(MULT_SUB_SAMPLE)****File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)****Overview**Type: Continuous
Format: numeric
Width: 9
Decimals: 2Valid cases: 36172
Invalid: 0**(MULT_COMB)****File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)****Overview**Type: Continuous
Format: numeric
Width: 8
Decimals: 2Valid cases: 36172
Invalid: 0

House hold unique identification no. (HHID)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 36172
Invalid: 0

Person identification no. (PID)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 36172
Invalid: 0

Person Spell Identification number (PSID)

File: PARTICULARS OF AILMENT IN THE LAST 15 DAYS(Block 5)

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 36172
Invalid: 0

(SL_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 30772
Invalid: 0

State code (STATE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 10Valid cases: 30772
Invalid: 0

(REGION)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 30772
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 30772
Invalid: 0

(SUB_ROUND)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 30772
Invalid: 0

(FLOT_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 30772
Invalid: 0

(VILL_BLK_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 30772
Invalid: 0

(SAMPLE_V_B_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 30772
Invalid: 0

(SSS)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 30772
Invalid: 0

(HH_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 30772
Invalid: 0

(LVL_NO)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 30772
Invalid: 0

Serial no. of treatment (SLNO_TRTMNT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: numeric
Width: 2
Decimals: 0Valid cases: 30772
Invalid: 0

Record type (REC_TYPE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 30772
Invalid: 0

Serial no. of spell of ailment (SLNO_SPELL)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 30772
Invalid: 0

Serial no. of ailing member (SLNO_MEMBER)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 30772
Invalid: 0

Medical services provided by employer
(MED_SERVICES_BY_EMPLOYER)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

Source of treatment (SOURCE_TRTMNT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

Medical services received-medicine (MEDICINE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

Medical services received-X-ray/ECG/ESG/scan (XRAY_ETC)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

Medical services received-Other diagnostic tests
(OTHR_DIAG_TESTS)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

Medical services received-surgery (SURGERY)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

Medical services received-other treatment (ANY_OTHR_TRTMNT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

Total medical expenditure (TOT_MED_EXP)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 26873
Invalid: 3899
Minimum: 0
Maximum: 30000
Mean: 199.5
Standard deviation: 627.8

Expenses for treatment-transport and lodging (EXP_TRPRT_LODG)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
DAYS(Block 5_1)

Overview

Expenses for treatment-transport and lodging (EXP_TRPRT_LODG)
 File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
 DAYS(Block 5_1)

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0

Valid cases: 9883
 Invalid: 20889
 Minimum: 0
 Maximum: 7000
 Mean: 45.1
 Standard deviation: 137.4

Expenses for treatment-personal medical appliance
 (EXP_PRSNL_MED_APPL)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
 DAYS(Block 5_1)

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0

Valid cases: 338
 Invalid: 30434
 Minimum: 0
 Maximum: 110219
 Mean: 462.9
 Standard deviation: 5993.9

Expenses for treatment-others (EXP_OTHR)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
 DAYS(Block 5_1)

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0

Valid cases: 1640
 Invalid: 29132
 Minimum: 0
 Maximum: 30000
 Mean: 101
 Standard deviation: 765.2

Expenses for treatment-Total (EXP_OTHERS_TOT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
 DAYS(Block 5_1)

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0

Valid cases: 10838
 Invalid: 19934
 Minimum: 0
 Maximum: 110269
 Mean: 73.5
 Standard deviation: 1114.5

(UNKNOWN)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 6Valid cases: 39
Invalid: 0

(BLANK)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(DISTRICT)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 8Valid cases: 30772
Invalid: 0

(SECTOR)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 8Valid cases: 30772
Invalid: 0

(SUB_SAMPLE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 8Valid cases: 30772
Invalid: 0

(OTHER_ID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 7Valid cases: 30772
Invalid: 0

(UPDATE_CODE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(MULT_SUB_SAMPLE)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Continuous
Format: numeric
Width: 9
Decimals: 2Valid cases: 30772
Invalid: 0

(MULT_COMB)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Continuous
Format: numeric
Width: 8
Decimals: 2Valid cases: 30772
Invalid: 0

HHID (HHID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 23Valid cases: 30772
Invalid: 0

PID (PID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 30772
Invalid: 0

Person spell identification no. (PSID)

File: EXPENSES INCURRED FOR TREATMENT DURING LAST 15
DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 30772
Invalid: 0

(SL_NO)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 30772
Invalid: 0

State code (STATE)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 10Valid cases: 30772
Invalid: 0

(REGION)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 30772
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 30772
Invalid: 0

(SUB_ROUND)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

(FLOT_NO)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 30772
Invalid: 0

(VILL_BLK_NO)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 30772
Invalid: 0

(SAMPLE_V_B_NO)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 30772
Invalid: 0

(SSS)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 30772
Invalid: 0

(HH_NO)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 30772
Invalid: 0

(LVL_NO)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 30772
Invalid: 0

Serila no.of treatment (SLNO_TRTMNT)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 30772
Invalid: 0

Record type (REC_TYPE)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 30772
Invalid: 0

(SLNO_SPELL)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 30772
Invalid: 0

(SLNO_MEMBER)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 30772
Invalid: 0

(UNKNOWN)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 108
Invalid: 0

Source of finance-current income (CURR_INCOME)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 16788
Invalid: 13984
Minimum: 0
Maximum: 33200
Mean: 143.4
Standard deviation: 405.3

Source of finance-past savings (PAST_SAVINGS)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 6862
Invalid: 23910
Minimum: 0
Maximum: 16000
Mean: 224.4
Standard deviation: 521.9

Source of income-sale of animals (SALE_ANIMALS)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Source of income-sale of animals (SALE_ANIMALS)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 348
Invalid: 30424
Minimum: 0
Maximum: 5000
Mean: 147.8
Standard deviation: 452.6

Source of finance-sale of ornaments (SALE_ORNAMENTS)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 302
Invalid: 30470
Minimum: 0
Maximum: 5050
Mean: 96.4
Standard deviation: 442.3

Sources of finance-sale of other assets (SALE_OTHER_ASSETS)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 343
Invalid: 30429
Minimum: 0
Maximum: 11500
Mean: 217.7
Standard deviation: 833.2

Source of finance-borrowings (BORROWINGS)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 2541
Invalid: 28231
Minimum: 0
Maximum: 15150
Mean: 365.4
Standard deviation: 885.2

Other source of finance (OTHER_SOURCES)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Other source of finance (OTHER_SOURCES)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous	Valid cases: 1166
Format: numeric	Invalid: 29606
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
	Mean: 317.2
	Standard deviation: 1980.3

Reimbursement by employer (REIMBURSEMENT)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 30496
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4200
	Mean: 212
	Standard deviation: 447.6

Description

Under medical reimbursement scheme of the employer, the employee may be required to meet the medical expenditure initially which would be reimbursed subsequently by the employer.

If any amount reimbursed (ANY_REIMBURSED)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete	Valid cases: 378
Format: character	Invalid: 0
Width: 1	

Reimbursement by other agencies (REIMBURSEMENT_BY_OTHER)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous	Valid cases: 94
Format: numeric	Invalid: 30678
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3000
	Mean: 68.6
	Standard deviation: 319.3

(BLANK)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

(DISTRICT)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 30772
Invalid: 0

(SECTOR)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 30772
Invalid: 0

(SUB_SAMPLE)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 30772
Invalid: 0

(OTHER_ID)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 30772
Invalid: 0

(UPDATE_CODE)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

(MULT_SUB_SAMPLE)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2

Valid cases: 30772
Invalid: 0

(MULT_COMB)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2

Valid cases: 30772
Invalid: 0

Household unique identification no. (HHID)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 30772
Invalid: 0

Person identification no. (PID)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 30772
Invalid: 0

Person Spell identification no. (PSID)

File: SOURCES OF FINANCE TO MEET THE EXPENSES INCURRED
FOR TREATMENT IN THE LAST 15 DAYS(Block 5_1)

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 30772
Invalid: 0

(SL_NO)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 82383
Invalid: 0

State code (STATE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 10Valid cases: 82383
Invalid: 0

(REGION)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 82383
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 82383
Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 82383
Invalid: 0

(FLOT_NO)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 82383
Invalid: 0

(VILL_BLK_NO)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 82383
Invalid: 0

(SAMPLE_V_B_NO)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 82383
Invalid: 0

(SSS)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 82383
Invalid: 0

(HH_NO)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 82383
Invalid: 0

(LVL_NO)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 82383
Invalid: 0

Serial no. of treatment (SLNO_TRTMNT)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 82383
Invalid: 0

(FILLER)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 82383
Invalid: 0

(AGE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Continuous
Format: numeric
Width: 1
Decimals: 0Valid cases: 82360
Invalid: 23
Minimum: 0
Maximum: 4
Mean: 1.7
Standard deviation: 1.5

Whether BCG taken (BCG)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

BCG: This injection is meant for immunising the child from an attack of tuberculosis, which is usually injected in a single dose when the child is 3-9 months old.

Literal question

Was BCG taken at birth?

Post question

If yes, what was the source?

Interviewer instructions

The information were recorded as per the following codes:

CODE 1: Yes,at birth
CODE 2: Yes, within 3 months
CODE 3: Yes, after 3 months
CODE 4: No

Here, at birth means within first week of life.

Source of BCG (BCG_SOURCE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

Source : By source it is meant the type of agency (i.e., govt. agency or private agency) coupled with type of service (i.e. free of cost or on payment) - the inoculation/immunisation services (BCG, DPT and OPV) - (as the case may be) received by the children.

Pre question

Was BCG taken at birth?

Literal question

If yes, what was the source?

Interviewer instructions

The information were filled as per the following codes:

CODE 1: From govt agency:free of cost
CODE 2: Govt agency: On payment
CODE 3: From private agency: Free of cost
CODE 4: Private agency: On payment
CODE 5: Not received

Whether DPT taken (DPT)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Whether DPT taken (DPT)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

DPT: This vaccine is usually injected in 3 doses at an interval of 1-2 months for immunising the child from diphtheria, whooping cough and tetanus. Generally a booster dose is also injected when the child is in the age of 18-24 months.

Literal question

Was DPT taken at birth?

Post question

If yes, what was the source?

Interviewer instructions

The information as to whether each child of 0-4 years has taken DPT or not was collected and recorded in codes as :

CODE 1: 3 doses before 1 year and boster dose within 3 years

CODE 2: 1 to 3 doses before 1 year

CODE 3: No

Source of DPT (DPT_SOURCE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

Source : By source it is meant the type of agency (i.e., govt. agency or private agency) coupled with type of service (i.e. free of cost or on payment) - the inoculation/immunisation services (BCG, DPT and OPV) - (as the case may be) received by the children.

Pre question

Was DPT taken at birth?

Literal question

If yes, what was the source?

Interviewer instructions

The information regarding the source was collected as per the following code:

CODE 1: From govt agency:free of cost

CODE 2: Govt agency: On payment

CODE 3: From private agency: Free of cost

CODE 4: Private agency: On payment

CODE 5: Not received

Whether OPV taken (OPV)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Whether OPV taken (OPV)

File: PARTICULARS OF IMMUNISATION & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

OPV : OPV (Oral Polio Vaccine) is given generally as oral liquid and sometimes as injection in 3 or 4 doses at an interval of 1-2 months. The first dose is given when the child is 3-9 months old. One or more booster doses are also given after the child attains the age 18 months.

Literal question

Was OPV taken at birth?

Post question

If yes, what was the source?

Interviewer instructions

The information for this was recorded as per the following codes:

CODE 1: 3 doses before 1 year and booster dose within 3 years
CODE 2: 1 to 3 doses before 1 year
CODE 3: No

Source of OPV (OPV_SOURCE)

File: PARTICULARS OF IMMUNISATION & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

Source : By source it is meant the type of agency (i.e., govt. agency or private agency) coupled with type of service (i.e. free of cost or on payment) - the inoculation/immunisation services (BCG, DPT and OPV) - (as the case may be) received by the children.

Pre question

Was OPV taken at birth?

Literal question

If yes, what was the source?

Interviewer instructions

The information regarding the source was collected as per the following code:

CODE 1: From govt agency:free of cost
CODE 2: Govt agency: On payment
CODE 3: From private agency: Free of cost
CODE 4: Private agency: On payment
CODE 5: Not received

Whether measles vaccine taken (MEASLES_VACCINE)

File: PARTICULARS OF IMMUNISATION & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Whether measles vaccine taken (MEASLES_VACCINE) File: PARTICULARS OF IMMUNISATION & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

Measles vaccine: This vaccine for immunisation against measles is usually given in a single dose when the child is 9 to 15 months old.

Literal question

Was the child vaccinated for measles?

Interviewer instructions

The codes used for recording information for each child of age 0-4 years were :

CODE 1: Taken before 12 months
CODE 2: Between 12 to 24 months
CODE 3: After 24 months
CODE 4: No

Whether registered for paediatric care (REGD_PAED_CARE) File: PARTICULARS OF IMMUNISATION & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

Paediatric Care : New born children are often registered in hospitals, primary health centres/sub-centres, family welfare centres, maternity homes or with doctors, auxiliary nurses, lady health visitors etc. for periodic medical check up. Such services are rendered by these institutions and medical/para-medical persons upto certain period after birth. In some cases, on receipt of information of child birth, an auxiliary nurse or lady health visitor (ANM/LHV) visits the household for the health care of the new born. These cases will also be regarded as registered for paediatric care.

Literal question

Was the child registered for paediatric care?

Post question

If yes, what was the type of hospital or doctor?

Interviewer instructions

The codes used for recording information were:

CODE 1: Yes, in hospital
CODE 2: Yes, with doctor
CODE 3: Yes, with auxiliary nurse/LHV
CODE 4: No

Type of hospital/doctor (TYPE_HOSP_DOCTOR) File: PARTICULARS OF IMMUNISATION & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Type of hospital/doctor (TYPE_HOSP_DOCTOR)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Pre question

Was the child registered for paediatric care?

Literal question

if yes, what was the type of doctor?

Food supplement programme received during 365 days (FS_PROG_RECD_365)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Description

Food supplementation programme :

Now-a-days food is served from food distribution centres to children as supplementary to the food they get at home with a view to raising their nutritional standard and thus improving their health. Such centres distribute nutritive food like milk, bread etc. to vulnerable sections of the children.

Interviewer instructions

If any food supplement was received by the child any time during 365 days preceding the day of enquiry, code 1 was entered in item 9.1. Code 2 was entered, otherwise.

Type of feeding centre (TYPE_FEED_CENTRE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

Food supplement received during last 30 days (FS_PROG_RECD_30)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82383
Invalid: 0

No. of days received (NO_DAYS_RECD)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

No. of days recieved (NO_DAYS_REC'D)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Continuous	Valid cases: 6712
Format: numeric	Invalid: 75671
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
	Mean: 7.8
	Standard deviation: 11

Type of food recieved (TYPE_FOOD_REC'D)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete	Valid cases: 82383
Format: character	Invalid: 0
Width: 1	

Infant feeding practice (INFANT_FEED_PRACTICE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete	Valid cases: 82383
Format: character	Invalid: 0
Width: 1	

Age at introduction of suppliment (AGE_INTRO_SUPP)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete	Valid cases: 82383
Format: character	Invalid: 0
Width: 1	

Type of breast feed suppliment (TYPE_BF_SUPP)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete	Valid cases: 82383
Format: character	Invalid: 0
Width: 1	

Reason for introduction of suppliments (REASON_SUPP_INTRO)
 File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR
 CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 82383
 Invalid: 0

(BLANK)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR
 CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 11
 Invalid: 0

(DISTRICT)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR
 CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 82383
 Invalid: 0

(SECTOR)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR
 CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 82383
 Invalid: 0

(SUB_SAMPLE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR
 CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 82383
 Invalid: 0

(OTHER_ID)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 7Valid cases: 82383
Invalid: 0

(UPDATE_CODE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(MULT_SUB_SAMPLE)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Continuous
Format: numeric
Width: 9
Decimals: 2Valid cases: 82383
Invalid: 0

(MULT_COMB)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Continuous
Format: numeric
Width: 8
Decimals: 2Valid cases: 82383
Invalid: 0

HHID (HHID)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

OverviewType: Discrete
Format: character
Width: 23Valid cases: 82383
Invalid: 0

PID (PID)

File: PARTICULARS OF IMMUNISATIN & HEALTH CARE FOR CHILDREN(0-4 yrs)(Block 6)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 82383
Invalid: 0

(SL_NO)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 32702
 Invalid: 0

State code (STATE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 32702
 Invalid: 0

(REGION)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 32702
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 32702
 Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 32702
 Invalid: 0

(FLOT_NO)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 32702
 Invalid: 0

(VILL_BLK_NO)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 32702
 Invalid: 0

(SAMPLE_V_B_NO)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 32702
 Invalid: 0

(SSS)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 32702
 Invalid: 0

(HH_NO)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 32702
 Invalid: 0

(LVL_NO)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 32702
 Invalid: 0

Serial no. of woman (SLNO_WOMAN)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 32702
Invalid: 0

Serial no. of pregnancy (SLNO_PREG)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 32702
Invalid: 0

(AGE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 32702
Invalid: 0

Whether registered for pre-natal care (REGD_PRE_NAT_CARE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 32702
Invalid: 0

Description

Registered for pre-natal care : Usually an expectant mother gets herself registered for pre-natal care in a medical institution where she is likely to be admitted for child birth.

Literal question

Is the women registered for prenatal care?

Post question

If registered with hospital/doctor, then what type of doctor?

If registered, then how many times attended and what is the reason for seeking prenatal care?

Type of doctor (TYPE_OF_DOCTOR)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 32702
Invalid: 0

Pre question

Is the women registered for prenatal care?

Literal question

Type of doctor (TYPE_OF_DOCTOR)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

If registered with hospital/doctor, then what type of doctor?

Interviewer instructions

This item was filled in for those women who were registered for pre-natal care in hospital or with doctor.

No. of times attended (NO_TIMES_ATTENDED)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Continuous	Valid cases: 17469
Format: numeric	Invalid: 15233
Width: 2	Minimum: 0
Decimals: 0	Maximum: 93
	Mean: 4.8
	Standard deviation: 5.7

Pre question

Is the women registered for prenatal care?

Literal question

If registered, then how many times attended?

Interviewer instructions

Number of times the woman was attended to by a doctor, auxiliary nurse or lady health visitor for pre-natal care was recorded here.

Reason for seeking pre-natal care (REASON_FOR_PN_CARE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete	Valid cases: 32702
Format: character	Invalid: 0
Width: 1	

Pre question

Is the women registered for prenatal care?

Literal question

If registered, then what is the reason for seeking prenatal care?

Interviewer instructions

For those who have sought pre-natal care, the reason for seeking pre-natal care was recorded against this item.

Tetanus toxoid (TT)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete	Valid cases: 32702
Format: character	Invalid: 0
Width: 1	

Description

Expectant mothers are given tetanus toxoid injections of generally three doses at scheduled intervals to immunise them from affectation of tetanus during intranatal period.

Literal question

During pregnancy did the women recieve tetanus toxoid?

Post question

Tetanus toxoid (TT)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

If yes, then what was the source?

Interviewer instructions

It was enquired whether the woman had been administered tetanus toxoid injection during the pregnancy as part of pre-natal care.

Source for TT (TT_SOURCE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 32702

Invalid: 0

Pre question

During pregnancy did the women receive tetanus toxoid?

Literal question

What was the source of tetanus toxoid?

Interviewer instructions

To those who had been administered tetanus toxoid injection, the source of availing the service was enquired upon and recorded in codes.

IFA (IFA)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 32702

Invalid: 0

Description

In order to prevent anemia in pregnant women, Iron Folic Acid (IFA) tablets are given to them during second and third trimester (12 weeks to delivery) of pregnancy.

Literal question

During pregnancy did the women receive IFA?

Post question

If yes, then what was the source?

Interviewer instructions

The number of IFA tablets consumed by the women during pregnancy was recorded.

Source of IFA (IFA_SOURCE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 32702

Invalid: 0

Pre question

During pregnancy did the women receive IFA?

Literal question

What was the source for IFA?

Source of IFA (IFA_SOURCE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Interviewer instructions

Those who have consumed IFA, the source of availing such services was recorded in codes for them.

Whether hospitalised (HOSP_YN)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 32702

Invalid: 0

Literal question

Was she hospitalised due to complications in pregnancy?

Interviewer instructions

For each woman listed in this block it was inquired whether the woman was hospitalised due to any complication arising out of pregnancy.

Whether food supplimentst given (FOOD_SUPP)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 32702

Invalid: 0

Description

Expectant mothers are given nutritious food to supplement the requirements of nutrients of the baby they carry. Government and private institutions/organisations distribute nutritious food free of cost to the expectant mothers during pregnancy.

Literal question

Were the food supplements given to her during pregnancy?

Post question

If yes, what was the source of food supplements?

Interviewer instructions

It was enquired whether the women received food supplements from any institution/organisation.

Source of food suppliments given (SOURCE_FOOD_SUPP)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1311

Invalid: 0

Pre question

Were the food supplements given to her during pregnancy?

Literal question

what was the source of food supplements ?

Interviewer instructions

Appropriate code for source was recorded for each woman who have received food supplements during pregnancy.

(BLANK)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 16
 Invalid: 0

(DISTRICT)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 32702
 Invalid: 0

(SECTOR)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 32702
 Invalid: 0

(SUB_SAMPLE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 32702
 Invalid: 0

(OTHER_ID)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 32702
 Invalid: 0

(UPDATE_CODE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(MULT_SUB_SAMPLE)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 2

Valid cases: 32702
 Invalid: 0

(MULT_COMB)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 32702
 Invalid: 0

Household unique identification number (HHID)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 32702
 Invalid: 0

Person identification number (PID)

File: PARTICULARS OF PRE-NATL CARE(Block 7)

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 32702
 Invalid: 0

(SL_NO)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 28383
 Invalid: 0

State code (STATE)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 28383
 Invalid: 0

(REGION)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 28383
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 28383
 Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 28383
 Invalid: 0

(FLOT_NO)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 28383
 Invalid: 0

(VILL_BLK_NO)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 28383
 Invalid: 0

(SAMPLE_V_B_NO)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 28383
 Invalid: 0

(SSS)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 28383
 Invalid: 0

(HH_NO)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 28383
 Invalid: 0

(LVL_NO)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 28383
 Invalid: 0

Serial no. of mother (SLNO_MOTHER)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 3	

Serial no. of pregnancy (SLNO_PREG)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 1	

(AGE)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Continuous	Valid cases: 28383
Format: numeric	Invalid: 0
Width: 2	Minimum: 12
Decimals: 0	Maximum: 50
	Mean: 26.1
	Standard deviation: 5.4

Medical attendance at child birth (MED_AT_CH_BIRTH)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 1	

Literal question

Was there any medical attendance at child birth?

Interviewer instructions

This item was provided to collect information about the type of medical attendance the mother received at the time of child birth. More than one person of different status might have attended to her at the time of delivery. In such a situation, from amongst the applicable codes, the one which appears first in the code list was recorded.

Place of child birth (PLACE_OF_CH_BIRTH)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 1	

Literal question

What was the place of child birth?

Interviewer instructions

Place of child birth (PLACE_OF_CH_BIRTH)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

In this item the place where the child was born were recorded in codes. The codes are:

CODE 1: at home
 CODE 2: hospital/PHC/nursing home
 CODE 9: other place

Type of delivery (TYPE_OF_DELIVERY)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 1	

Description

Delivery without any surgical intervention is considered as normal. Delivery with surgical intervention is considered as an 'operation' only when it is a case of abdominal operation and 'others' for the rest including vaginal operation, forcep delivery etc.

Literal question

What was type of delivery?

Interviewer instructions

The type of delivery was entered against this item in codes. The codes are :

CODE 1: normal
 CODE 2: operation
 CODE 9: others

Reason for not going to hospital (REASON_FOR_NOT_GO_HOSP)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 1	

Pre question

Was the delivery done at home or at any other place apart from hospital?

Literal question

If yes, what was the reason for not going to the hospital?

Interviewer instructions

The reason for not getting the mother admitted to a medical institution for child delivery was recorded here in codes. The codes are :

CODE 1: by preference
 CODE 2: too expensive
 CODE 3: not available in the neighbourhood
 CODE 9: others

Type of hospital (TYPE_OF_HOSP)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type of hospital (TYPE_OF_HOSP)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Type: Discrete

Valid cases: 28383

Format: character

Invalid: 0

Width: 1

Pre question

Was the delivery done at hospital?

Literal question

What was the type of hospital?

Interviewer instructions

The type of hospital was entered as per the following codes:

1 public hospital

2 PHC

3 public dispensary

4 private hospital

5 nursing home

6 charitable institution

7 ESI doctor/AMA

8 private doctor

9 others

Type of ward (TYPE_OF_WARD)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete

Valid cases: 28383

Format: character

Invalid: 0

Width: 1

Pre question

Was the delivery done at hospital?

Literal question

What was the type of ward?

Interviewer instructions

The entry here indicated whether the ward of the hospital where the mother was admitted for child birth was a free ward or a paying ward, and if a paying ward whether a general paying ward or a special paying ward like full cabin, half cabin etc. The entry was made in codes and the codes are :

1 free

2 paying:general

3 paying:special

Duration of mother's stay(days) (DUR_MOTH_STAY)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Continuous

Valid cases: 10372

Format: numeric

Invalid: 18011

Width: 2

Minimum: 0

Decimals: 0

Maximum: 99

Mean: 5.4

Standard deviation: 6.4

Pre question

Was the delivery done at hospital?

Literal question

What was the duration of mother's stay?

Duration of mother's stay(days) (DUR_MOTH_STAY)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Interviewer instructions

The number of days the mother stayed in the hospital for child birth was recorded here. The number of days were reckoned from the day of admission in the hospital to the day of discharge from it, counting both the days.

Required more than normal stay (REQ_MORE_THAN_NORM_STAY)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete

Valid cases: 28383

Format: character

Invalid: 0

Width: 1

Description

Sometimes, the number of days of stay in the hospital for the mother is more than this 'normal duration' owing to some post-natal complications.

Pre question

Was the delivery done at hospital?

Literal question

Did the mother require more than normal stay for post-natal complications?

Registered for post-natal care (REGD_FOR_PN_CARE)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete

Valid cases: 28383

Format: character

Invalid: 0

Width: 1

Description

Proper health care under medical advice is necessary for the mother to regain her health after the strains of child bearing. She needs also more nutrients in her food as she is to feed her baby with her own milk. Hence, on discharge from hospital, mothers are advised to register themselves in the hospital for post-natal care.

Literal question

Was the mother registered for post-natal care?

Post question

If registered for post-natal care with hospital or doctor, what was the type of hospital/doctor?

Interviewer instructions

Particulars of post-natal cares were collected as per the following codes:

1 yes :in hospital/PHC/maternity home

2 yes :with doctor

3 yes:with auxillary nurse/LHV

4 no

Type of hospital/doctor (TYPE_HOSP_DOCTOR)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete

Valid cases: 28383

Format: character

Invalid: 0

Width: 1

Pre question

Was the mother registered for post-natal care with hospital or doctor?

Type of hospital/doctor (TYPE_HOSP_DOCTOR)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Literal question

What was the type of hospital/doctor?

No. of times attended (NO_TIMES_ATTDD)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Continuous	Valid cases: 8865
Format: numeric	Invalid: 19518
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
	Mean: 2.9
	Standard deviation: 3.9

Pre question

Was the mother registered for post-natal care with hospital or doctor?

Literal question

How many times was the attended?

Interviewer instructions

Number of times the mother was attended to for post-natal care by a doctor, auxiliary nurse or lady health visitor during last 365 days was recorded here.

Received food supplementation (RECD_FOOD_SUPP)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 1	

Pre question

Was the mother registered for post-natal care with hospital or doctor?

Literal question

Was any food supplement recieved?

Interviewer instructions

If the mother had received any food free of cost from any institution/organisation as part of post-natal care, code 1 was recorded here. Code 2 was recorded, otherwise.

Received free medicine (RECD_FREE_MED)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete	Valid cases: 28383
Format: character	Invalid: 0
Width: 1	

Pre question

Was the mother registered for post-natal care with hospital or doctor?

Literal question

Was any free medicine recieved?

Interviewer instructions

Received free medicine (RECD_FREE_MED)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

If the mother had got any medicine, tonic and/or nutrient, free of cost, during post-natal care, code 1 was recorded here. Code 2 was recorded, otherwise.

(BLANK)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 11
Invalid: 0

(DISTRICT)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 28383
Invalid: 0

(SECTOR)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 28383
Invalid: 0

(SUB_SAMPLE)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 28383
Invalid: 0

(OTHER_ID)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 28383
Invalid: 0

(UPDATE_CODE)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

(UPDATE_CODE)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(MULT_SUB_SAMPLE)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 28383
 Invalid: 0

(MULT_COMB)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 28383
 Invalid: 0

Household unique identification number (HHID)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 28383
 Invalid: 0

Person identification number (PID)

File: PARTICULARS OF MATERNITY & POST-NATAL CARE(Block 8)

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 28383
 Invalid: 0

(SL_NO)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 33990
Invalid: 0

State code (STATE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 10Valid cases: 33990
Invalid: 0

(REGION)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 33990
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 5Valid cases: 33990
Invalid: 0

(SUB_ROUND)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

(FLOT_NO)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 33990
Invalid: 0

(VILL_BLK_NO)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 33990
Invalid: 0

(SAMPLE_V_B_NO)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 33990
Invalid: 0

(SSS)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

(HH_NO)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 33990
Invalid: 0

(LVL_NO)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 2Valid cases: 33990
Invalid: 0

Serial no. of member (SLNO_MEMBER)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 3Valid cases: 33990
Invalid: 0

(FILLER)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 33990
Invalid: 0

(AGE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: numeric
Width: 2
Decimals: 0Valid cases: 33990
Invalid: 0

No. of sons (NO_SONS)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Continuous	Valid cases: 31465
Format: numeric	Invalid: 2525
Width: 2	Minimum: 0
Decimals: 0	Maximum: 82
	Mean: 2.4
	Standard deviation: 1.9

No. of daughters (NO_DAUGHTERS)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Continuous	Valid cases: 30291
Format: numeric	Invalid: 3699
Width: 2	Minimum: 0
Decimals: 0	Maximum: 62
	Mean: 2.2
	Standard deviation: 1.6

If ever economically active (IF_ECO_ACTIVE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete	Valid cases: 33990
Format: character	Invalid: 0
Width: 1	

Description

Economic activity: Any activity that results in production of goods and services that adds value to the national product is considered as economic activity. Such activities include production of all goods and services for market i.e. production for pay and profit and the production of primary commodities for own consumption and own account production of fixed assets, among the non-market activities.

Literal question

Was the aged person ever economically active?

Interviewer instructions

It is to be ascertained from the aged persons who are not working whether they were ever economically active or not. Codes 1 or 2 is to be assigned accordingly to them.

State of economic independence (STATE_OF_ECO_INDEP)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete	Valid cases: 33990
Format: character	Invalid: 0
Width: 1	

Description

State of economic independance (STATE_OF_ECO_INDEP)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

A person is to be considered economically dependent on others if he/she is required to take financial help from others in order to lead a normal life.

Pre question

Was the aged person ever economically active?

Literal question

If yes, what was the state of economic independance?

Interviewer instructions

The information on economic independence or otherwise, of the aged persons was collected and relevant codes were entered against this item as per following details:

- 1 not dependent on others
- 2 partially dependent on others
- 3 fully dependent on others

No. of dependents (NO_DEPENDENTS)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 8974
Invalid: 25016

Pre question

Was the aged person dependant?

Literal question

If not dependent on others, what were the no. of dependents?

Interviewer instructions

Through this item the number of dependents of an economically independent aged person was collected. '99' was to entered for a person if he does not have any one dependent on him. It may be noted that the domestic servants, paying guests and employees residing in the household were not considered for counting the number of dependents.

Persons supporting aged (PERSON_SUPP_AGED)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Pre question

Was the aged person dependent on others?

Literal question

If the aged person is partially or fully dependent, then who are ones supporting the aged person?

Interviewer instructions

Persons supporting aged (PERSON_SUPP_AGED)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

For an aged person who is dependent - partially or fully - on others, information about the person(s) who support(s) him/her was recorded against this item. The relevant codes are:

- 1 spouse
- 2 own children
- 3 grand children
- 9 others

If more than one person supported the aged person, the code, among the applicable ones, which appears first in the code list was entered.

AMount of loan outstanding (LOAN_OUTSTND)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 2683
Invalid: 31307
Minimum: 0
Maximum: 350000
Mean: 5098.4
Standard deviation: 16199.5

Description

A loan is any borrowing to be repaid in cash or kind. When a loan is granted by a banker/financier, the whole amount is placed at the disposal of the customer and interest at an agreed rate is charged from the date of loan.

Pre question

Was the aged person dependent on others?

Literal question

If the aged person is not dependent on others, what is the amount of loan outstanding?

Interviewer instructions

This item was filled in for each of the economically independent aged person. Information on the loans outstanding on the date of survey was collected and entered against this item in whole number of rupees. In case a person has more than one loans, the total amount outstanding (including interest) was entered.

Living arrangements (LIV_ARRNG)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Literal question

What are the living arrangements for the aged?

Interviewer instructions

Living arrangements (LIV_ARRNG)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

The living arrangement of the aged persons was recorded against this item in terms of codes which are given below:

- 1 living alone:as on inmate of old age home
- 2 not as an inmate of oldage home
- 3 living with spouse only
- 4 with spouse and other members
- 5 without spouse but with children
- 9 other relations/non relations

Whether child etc staying nearby (CHILD_STAY_NEARBY)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 33990

Invalid: 0

Pre question

Does the aged person have any child/garndchild/sibling?

Literal question

If living alone(with spouse/ as inmate of old age home or not), then is there any child/grandchild/sibling staying nearby?

Interviewer instructions

This item was filled in for aged persons who are staying alone or staying with spouse only. It is to be first enquired whether the aged person is having any child / grand child / sibling or not and then their place of stay. The information thus obtained will be recorded in codes here. The codes are :

- 1 within the same building
- 2 within the same village/town
- 3 outside the vilage /town
- 4 not applicable

Whether physically immobile (PHY_IMMOBILE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 33990

Invalid: 0

Description

Physically Immobile : Persons who are unable to go to lavatory/latrine on their own are treated as physically immobile. Person who are able to go to lavatory/latrine and also able to move within the house but unable to move outside the house are also be treated as physically immobile.

Literal question

Is the aged person physically immobile?

Interviewer instructions

The codes used for recording entry here are :

- 1 yes : confined to bed
- 2 confined to home
- 3 no

Person helping (PERS_HELPING)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Pre question

Is the aged person physically immobile?

Literal question

If yes, who are the persons helping the aged?

Interviewer instructions

Information on the person helping the physically immobile person (code 1 or 2 in item 12) was collected and recorded against this item. The codes used are:

- 1 Household member
- 2 Other than HH member
- 3 None

Persons like domestic servants, paying guests, hired attendants although household members will get code 2.

Whether visually disabled (DISABILITY_VISUAL)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Description

Visual disability : Loss or lack of ability to execute tasks requiring adequate visual acuity is considered as visual disability. Visually disabled, for the purpose of survey, include (a) those who do not have any light perception - both eyes taken together and (b) those who have light perception but cannot correctly count fingers of a hand (with spectacles/contact lenses for those who are normally using) from a distance of 3 metres (or 10 feet) in good daylight with both eyes open.

Pre question

Is the aged person suffering from any physical disability?

Literal question

Does the aged person suffer from visual disability?

Whether having disability-hearing (DISABILITY_HEARING)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Description

Hearing disability : This refers to persons' inability to hear properly. Hearing disability is to be judged taking into consideration disability of the better ear. Hearing disability will be judged without taking into consideration the use of hearing aids (i.e. the position obtaining for the person without the aids used).

Pre question

Whether having disability-hearing (DISABILITY_HEARING)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Is the aged person suffering from any physical disability?

Literal question

Does the aged person suffer from hearing disability?

Whether having disability-speech (DISABILITY_SPEECH)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 33990

Invalid: 0

Description

Speech disability : This refers to persons' inability to speak properly. Speech of a person is judged to be disordered if the persons' speech is not understood by the listener, draws attention to the manner in which he speaks than to the meaning and is aesthetically unpleasant. Persons with speech disability include those who cannot speak, speak only limited words or those with loss of voice. It also includes those having speech but with defects in speech such as, stammering, nasal voice, hoarse voice, discordant voice and articulation defects etc.

Pre question

Is the aged person suffering from any physical disability?

Literal question

Does the aged person suffer from speech disability?

Whether having disability-locomotor (DISABILITY_LOCO)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 33990

Invalid: 0

Description

Locomotor disability : Locomotor disability means (a) an individual's loss or lack of ability to execute distinctive activities associated with the movement of himself and objects from place to place and (b) physical deformities, other than those involving the hand or leg or both , regardless of whether the same caused loss or lack of normal movement of body.

Pre question

Is the aged person suffering from any physical disability?

Literal question

Does the aged person suffer from locomoter disability?

Whether having disability-amnesia/senility (DISABILITY_AMNESIA)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Whether having disability-amnesia/senility (DISABILITY_AMNESIA)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Pre question

Is the aged person suffering from any physical disability?

Literal question

Does the aged person suffer from amnesia?

Whether any chronic ailment-cough (CHRONIC_COUGH)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person suffering from chronic coughr?

Whether any chronic ailment-piles (CHRONIC_PILES)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person suffering from piles?

Whether any chronic ailment-Joint problems (CHRONIC_JOINT_PROB)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person suffering from joint problems?

Whether any chronic ailment-high/low BP
(CHRONIC_BLOOD_PRESSURE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person have problems of high/low Blood Pressure?

Whether any chronic ailment-heart disease
(CHRONIC_HEART_DISEASE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person suffering from heart disease?

Whether any chronic ailment-urinary problems
(CHRONIC_URINARY_PROB)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 33990
Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person suffering from urinary problems?

Whether any chronic ailment-diabetes (CHRONIC_DIABETES)
File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Whether any chronic ailment-diabetes (CHRONIC_DIABETES)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person suffering from diabetes?

Whether any chronic ailment-cancer (CHRONIC_CANCER)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Pre question

Is the aged person suffering from any chronic ailment?

Literal question

Is the aged person suffering from cancer?

Current state of health (CURRENT_ST_HEALTH)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33490
 Invalid: 0

Interviewer instructions

Current state of health, as reported preferably by the aged person himself/herself, was recorded here in codes as follows:

- 1 excellent
- 2 very good
- 3 good/fair
- 4 poor

Relative state of health (REL_STATE_HEALTH)
 File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
 AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33453
 Invalid: 0

Interviewer instructions

Relative state of health (REL_STATE_HEALTH)**File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)**

In this item the persons perception about his/her health condition, as compared to the previous year, was recorded. The relative state of health of the aged was recorded in codes as :

- 1 much better
- 2 some what better
- 3 nearly the same
- 4 some what worse
- 5 worse

(BLANK)**File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)****Overview**

Type: Discrete
Format: character
Width: 3

Valid cases: 1
Invalid: 0

(DISTRICT)**File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)****Overview**

Type: Discrete
Format: character
Width: 8

Valid cases: 33990
Invalid: 0

(SUB_SAMPLE)**File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)****Overview**

Type: Discrete
Format: character
Width: 8

Valid cases: 33990
Invalid: 0

(SECTOR)**File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)****Overview**

Type: Discrete
Format: character
Width: 8

Valid cases: 33990
Invalid: 0

(OTHER_ID)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 7Valid cases: 33990
Invalid: 0

(UPDATE_CODE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(MULT_SUB_SAMPLE)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Continuous
Format: numeric
Width: 9
Decimals: 2Valid cases: 33990
Invalid: 0

(MULT_COMB)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Continuous
Format: numeric
Width: 8
Decimals: 2Valid cases: 33990
Invalid: 0

HHID (HHID)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

OverviewType: Discrete
Format: character
Width: 23Valid cases: 33990
Invalid: 0

PID (PID)

File: DETAILS OF ECONOMIC INDEPENDENCE & CHRONIC
AILMENTS FOR THE AGED(above 60 yrs)(Block 9)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 33990
Invalid: 0

(SL_NO)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 12146
 Invalid: 0

state code (STATE)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 12146
 Invalid: 0

(REGION)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 12146
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 12146
 Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 12146
 Invalid: 0

(FLOT_NO)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 12146
 Invalid: 0

(VILL_BLK_NO)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 12146
 Invalid: 0

(SAMPLE_V_B_NO)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 12146
 Invalid: 0

(SSS)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 12146
 Invalid: 0

(HH_NO)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 12146
 Invalid: 0

(LVL_NO)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 12146
 Invalid: 0

(SLNO_MEMBER)**File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)****Overview**

Type: Discrete	Valid cases: 12146
Format: character	Invalid: 0
Width: 3	

(FILLER)**File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)****Overview**

Type: Discrete	Valid cases: 12146
Format: character	Invalid: 0
Width: 1	

(AGE)**File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)****Overview**

Type: Continuous	Valid cases: 12146
Format: numeric	Invalid: 0
Width: 2	Minimum: 60
Decimals: 0	Maximum: 99
	Mean: 69.5
	Standard deviation: 7.6

Usual activity for major part (MAJOR_USUAL_ACT)**File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)****Overview**

Type: Discrete	Valid cases: 12146
Format: character	Invalid: 0
Width: 1	

Interviewer instructions

The usual activity status of the aged person during the major part of his/her working life were collected here. The usual activity status were recorded in codes as follows :

Self employed in : Agriculture..... 1
 Non-agriculture.... 2
 Regular wage/salaried employee..... 3
 Casual labour in : Agriculture..... 4
 Non-agriculture.... 5

For the persons who have pursued one type of activity throughout his/her working life, assigning appropriate code will not pose any difficulty. But for the persons who have pursued more than one type of activity, assigning appropriate code may pose some problem. For them the activity pursued for the major part of the working life were obtained and appropriate status code for the activity is was recorded. For example, for the major part of working life a person was employed, say, in regular wage/salaried job. After retirement, he/she was again working in self employed capacity in agriculture and then withdrew from economic activity. For this person the appropriate usual activity code is 3.

Retirement age (RET_AGE)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Continuous	Valid cases: 10804
Format: numeric	Invalid: 1342
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
	Mean: 59.4
	Standard deviation: 9.6

Description

Retirement/Withdrawal Age: The age at which an aged person retired/withdrew from pursuing economic activity

Retirement particulars-industry division (RET_IND_DIVN)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete	Valid cases: 10413
Format: character	Invalid: 0
Width: 1	

Interviewer instructions

The industry section, as per NIC 1987, in which the aged person was working for major part of his/her life was recorded here.

Retirement particulars-occupation division (RET_OCC_DIVN)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete	Valid cases: 10401
Format: character	Invalid: 0
Width: 1	

Interviewer instructions

The occupation of the person, determined on the basis of dominant economic activity pursued during the major part of working life of his/her retirement/withdrawal, was recorded against this item. NCO-1968 division code was used for the purpose.

Retirement particulars-cause of retirement/withdrawal (RET_CAUSE)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete	Valid cases: 12146
Format: character	Invalid: 0
Width: 1	

Interviewer instructions

The cause of retirement/withdrawal of the aged person was ascertained and recorded in terms of code against this item.

The relevant codes are :

- 1 superannuation
- 2 accident while on work
- 3 bad health
- 4 children capable of running the enterprise
- 5 become free from social liability
- 6 winding up of enterprise
- 9 others

Retirement benefit (RET_BENEFIT)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 12146
Invalid: 0

Pre question

What was the usual activity for the major part of working life?

Literal question

If the aged person was a regular employee/casual labour in agricultural or non-agricultural activities, then what are the retirement benefits?

Interviewer instructions

For the aged persons who were ever engaged in either wage/salaried job or as casual labour, the benefit received by them on the event of their retirement from the job was ascertained and recorded against this item. The codes used are :

- 1 pension only
- 2 pension with other benefits
- 3 no pension but other benefits
- 4 no benefits

Whether made provision for retirement benefit
(MADE_PROV_REG_INCOME)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5120
Invalid: 0

Interviewer instructions

For the aged persons who were ever engaged in economic activity in the self-employed capacity, information was collected on provisions they had made for a regular income. Code 1 was recorded against this item if they had made such provisions, otherwise code 2 was recorded.

Whether covered by compensation (COV_BY_COMPN_YN)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 12146
Invalid: 0

Interviewer instructions

For aged persons who had to retire due to an 'accident while on work' (cause of retirement), it was ascertained whether they were covered for compensation against any accident in their employment or not. Accordingly, codes 1 or 2 were assigned to them.

Whether recieved compensation (RECD_COMPN_YN)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 12146
Invalid: 0

Pre question

(RECD_COMPN_YN)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Did the aged person receive any compensation for the loss of job(retirement) due to the accident?

Literal question

If yes, what was the amount compensated?

Interviewer instructions

It was enquired upon whether the aged person received any compensation for the loss of job(retirement) due to the accident. For those who received compensation, code 1 was recorded. Otherwise, code 2 was recorded.

(BLANK)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 0

Invalid: 0

(DISTRICT)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete

Format: character

Width: 8

Valid cases: 12146

Invalid: 0

(SECTOR)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete

Format: character

Width: 8

Valid cases: 12146

Invalid: 0

(SUB_SAMPLE)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete

Format: character

Width: 8

Valid cases: 12146

Invalid: 0

(OTHER_ID)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete

Format: character

Width: 7

Valid cases: 12146

Invalid: 0

(UPDATE_CODE)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(MULT_SUB_SAMPLE)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 12146
 Invalid: 0

(MULT_COMB)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2

Valid cases: 12146
 Invalid: 0

Household unique identification number (HHID)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 12146
 Invalid: 0

Person identification number (PID)

File: PARTICULARS OF RETIREMENT FOR THE AGED(Block 10)

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 12146
 Invalid: 0

(SL_NO)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(ROUND_SCH)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 33990
 Invalid: 0

Sate code (STATE)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 33990
 Invalid: 0

(REGION)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 33990
 Invalid: 0

(SUB_ROUND)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

(FLOT_NO)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 33990
 Invalid: 0

(VILL_BLK_NO)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 33990
 Invalid: 0

(SAMPLE_V_B_NO)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 33990
 Invalid: 0

(SSS)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

(HH_NO)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 33990
 Invalid: 0

(LVL_NO)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 33990
 Invalid: 0

(SLNO_MEMBER)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete	Valid cases: 33990
Format: character	Invalid: 0
Width: 3	

(FILLER)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete	Valid cases: 33990
Format: character	Invalid: 0
Width: 1	

(AGE)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Continuous	Valid cases: 33990
Format: numeric	Invalid: 0
Width: 2	Minimum: 60
Decimals: 0	Maximum: 99
	Mean: 67.9
	Standard deviation: 7.1

(LIVING_ARRANGEMENT)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete	Valid cases: 33990
Format: character	Invalid: 0
Width: 1	

Ownership and management of financial assets**(OWNERSHIP_MGMT_FIN_ASSETS)****File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete	Valid cases: 33990
Format: character	Invalid: 0
Width: 1	

Description

Participation in management of financial assets means involvement in making decisions such as making or encashing fixed deposit etc. in bank or post office, purchase or encashment of N.S.C./bonds/shares, and generally deciding the change in portfolio of financial assets held by the household (conversion of one form of asset into another).

Ownership and management of property

(OWNERSHIP_MGMT_OF_PROPERTY)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Social matters (SOC_MATTERS)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Religious matters (REL_MATTERS)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Daily household chores (DAILY_HH_CHORES)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Whether aware for the home for aged (AWARE_HOME_AGED)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

Description

A home for aged persons is a boarding house where only aged persons are entitled to become boarders and the persons/institutions running such homes take complete care for the physical and mental well being of its boarders.

(FOOD)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

(FOOD)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)**

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

(CLOTHING)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

(MEDICINES)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33990
 Invalid: 0

(BLANK)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1
 Invalid: 0

(DISTRICT)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 33990
 Invalid: 0

(SECTOR)**File: PARTICULARS OF FAMILY INTEGRATION(Block 11)****Overview**

Type: Discrete
 Format: character
 Width: 8

Valid cases: 33990
 Invalid: 0

(SUB_SAMPLE)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

OverviewType: Discrete
Format: character
Width: 8Valid cases: 33990
Invalid: 0**(OTHER_ID)**

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

OverviewType: Discrete
Format: character
Width: 7Valid cases: 33990
Invalid: 0**(UPDATE_CODE)**

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

OverviewType: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0**(MULT_SUB_SAMPLE)**

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

OverviewType: Continuous
Format: numeric
Width: 9
Decimals: 2Valid cases: 33990
Invalid: 0**(MULT_COMB)**

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

OverviewType: Continuous
Format: numeric
Width: 8
Decimals: 2Valid cases: 33990
Invalid: 0**Household unique identification number (HHID)**

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

OverviewType: Discrete
Format: character
Width: 23Valid cases: 33990
Invalid: 0

Person identification number (PID)

File: PARTICULARS OF FAMILY INTEGRATION(Block 11)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 33990
Invalid: 0

(SL_NO)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 1Valid cases: 0
Invalid: 0

(ROUND_SCH)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 3Valid cases: 1991287
Invalid: 0

State code (STATE)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 10Valid cases: 1991287
Invalid: 0

(REGION)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 1Valid cases: 1991287
Invalid: 0

State Region District code (STATE_REGION_DISTRICT)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 5Valid cases: 1991287
Invalid: 0

(SUB_ROUND)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1991287
Invalid: 0

(FLOT_NO)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 1991287
Invalid: 0

(VILL_BLK_NO)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 1991287
Invalid: 0

(SAMPLE_V_B_NO)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1991287
Invalid: 0

(SSS)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1991287
Invalid: 0

(HH_NO)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 2Valid cases: 1991287
Invalid: 0

(LVL_NO)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 2Valid cases: 1991287
Invalid: 0

Serial no. of item groups (SLNO_ITMGR)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 3Valid cases: 1991287
Invalid: 0**Description**

Serial no. of item groups consists of the serial no. of the following items:

Cereal
Pulses
Milk & milk products
Edible oil
Vegetables
Fruits and nuts
Meat, fish & egg

(ZERO_FILLER)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**Type: Discrete
Format: character
Width: 1Valid cases: 1991287
Invalid: 0

(HOME_GROWN)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)**Overview**

(HOME_GROWN)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Type: Discrete
Format: character
Width: 6

Valid cases: 133370
Invalid: 0

(OTHER)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 686754
Invalid: 0

(TOTAL)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1990593
Invalid: 0

(BLANK)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 5
Invalid: 0

(DISTRICT)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 1991287
Invalid: 0

(SECTOR)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

(SECTOR)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 1991287
Invalid: 0

(SUB_SAMPLE)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 1991287
Invalid: 0

(OTHER_ID)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 1991287
Invalid: 0

(UPDATE_CODE)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

(MULT_SUB_SAMPLE)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2

Valid cases: 1991287
Invalid: 0

(MULT_COMB)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2

Valid cases: 1991287
Invalid: 0

Household unique identification number (HHID)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 1991287
Invalid: 0

Item group ID (ITEMGR_ID)

File: WORKSHEET FOR HOUSEHOLD CONSUMER
EXPENDITURE(Block 12)

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 1991287
Invalid: 0

Documentation

Questionnaires

NSSO Round 52, Survey on Health Care: Schedule 25.0

Title NSSO Round 52, Survey on Health Care: Schedule 25.0
 Author(s) DPD - Data Processing Division National Sample Survey Organisation
 Country India
 Language English
 Filename Schedule_52_25.0.pdf

Reports

Report on The Aged in India

Title Report on The Aged in India
 Author(s) NATIONAL SAMPLE SURVEY ORGANISATION DEPARTMENT OF STATISTICS MINISTRY OF PLANNING & PROGRAMME IMPLEMENTATION GOVERNMENT OF INDIA
 Country India
 Language English
 Filename 446_final.pdf

Report on Maternal and Child Healthcare in India

Title Report on Maternal and Child Healthcare in India
 Author(s) National Sample Survey Organisation Department of Statistics Government of India
 Country India
 Language English
 Filename 445_final.pdf

Report on Morbidity and Treatment of Ailments

Title Report on Morbidity and Treatment of Ailments
 Author(s) National Sample Survey Organisation Department of Statistics Government of India
 Country India
 Language English
 Filename 441_final.pdf

Technical documents

NIC CODES

Title NIC CODES
 Author(s) NATIONAL SAMPLE SURVEY ORGANISATION DEPARTMENT OF STATISTICS MINISTRY OF PLANNING & PROGRAMME IMPLEMENTATION GOVERNMENT OF INDIA

Country India
Language English
Filename nic_2004.xlsx

NCO CODE STRUCTURE

Title NCO CODE STRUCTURE
Author(s) NATIONAL SAMPLE SURVEY ORGANISATION DEPARTMENT OF STATISTICS MINISTRY OF PLANNING & PROGRAMME
IMPLEMENTATION GOVERNMENT OF INDIA
Country India
Language English
Filename nco_2004_CodeStructure.pdf
