India

FOD(NSSO), Ministry of Statistics and PI, Government of India

Persons Aged 60 Plus Survey: NSS 42nd Round Schedule 27 (1986-87)

October 22, 2012

Metadata Production

Metadata Producer(s)	Computer Centre (CC) , MInistry of Statistics and PI (MOSPI) , Documentation of the study
Production Date	October 20, 2012
Version	Version 1.0 (October, 2012)
Identification	DDI-IND-NSS-42nd-SCH-27-Persons-Aged-60plus-survey-1986-87

Table of Contents

India (1986-1987)
Persons Aged 60 Plus Survey: NSS 42nd Round Schedule 27 (1986-87) (APS-NSS42_27 1986-87)

Overview

Type	Living Standard Measurement -Aged Parsons 60 Plus Survey
Identification	IND-NSSO-42ndRnd-Sch27-APS-1986-87
Version	Production Date: 2012-10-20 V 1.0: Re-organised anonymized dataset for public distribution
Series	The National Sample Survey Organisation (NSSO) has been set up by the Government of India in 1950 to collect socio-economic data employing scientific sampling methods. The NSSO conducts regular surveys as part of its "rounds", each round being normally of a year's duration and covering more than one subject of study. The surveys are conducted through household interviews, using a random sample of households covering practically the entire geographical area of the country. The Governing Council of the NSSO decided to collect information on Persons Aged 60 years & above along with Utilisation of Medical Services in the 42nd Round Schedule 27. The field operations of the 42nd NSS round commenced on 1st July 1986 and continued up to June, 1987. The field work for the survey was conducted, as usual, by the Field Operations Division of the Organisation. The collected data were processed by the Data Processing Division of NSSO and tabulated by the Computer Centre of Department of Statistics.

Abstract

The 42nd round Schedule 25.7 was devoted to an enquiry on 'Survey of Persons Aged 60 years and above'. The objective was to make an assessment of the benefits derived by various sections of the aged persons in the society in the area of thier health, economic conditions and retirement benefits etc. As the largest share of expenditure on social services goes to the area of education and health care, this enquiry was devoted mainly to the collection of informations and extent of the welfare of aged persons above 60 years. This survey was conducted during July 1986-June 1987.

In the absence of an electronic copy of 'manual of instructions to the filed staff', more details could not be furnished.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Randomly selected households based on sampling procedure

Scope & Coverage

Scope
The required particulars regarding the aged persons above 60 years and their families specifically in the area of medical facilties and retired life were collected in Schedule 27, from each sample household selected for this enquiry. In this schedule some general particulars of household member such as age,sex,educational level attained,current enrolment status, medical treatment and retiremnt information were collected. Also demographic and other particulars of aged persons 60 years and above were collected. Particulars of ailments during the last two weeks and details of medical treatment received not as inpatient of a hospitalwere recorded. Also Particulars of medical treatments received asminpatient during the last 365 days recorded. Retirement and withdrawal from gainful activity along with familial integartion information were surveyed.

In the absence of an electronic/hard copy of the manual of instructions to the filed staff more details could not be provided

Keywords	Household characteristics, Household employment status, Monthly consumer expenditure, Per capita expenditure, Number of cases of hospitalisation, demographic particulars of househols members, Sex, Age, Marital Status, Level of education, Medical treatment, Type of ailments, Medical diagnosis and expenditure
Topics	Education, Health, Social Development

Geographic Coverage
In the absence of an electronic copy of 'manual of instructions to the filed staff', more details could not be furnished.

Universe
The survey covered randomly selected households from Urban and Rural sector of the country.

Producers & Sponsors

Primary Investigator(s)	FOD(NSSO), Ministry of Statistics and PI, Government of India
Other Producer(s)	SDRD (SDRD) , Ministry of Statistics and PI, Govt of India , Questonnaire design, sampling methodology and data analysis Field Office Division (FOD (NSSO)) , Ministry of Statistics and PI, Govt of India , data collection Data Processing Division (DPD (NSSO)) , Ministry of Statistics and PI, Govt of India , data processing Governing council (NSSO) , Ministry of Statistics and PI, Govt of India , Formulation of Survey design Computer Centre (CC) , Ministry of Statistics and PI, Govt of India , Data processing, Dissemination and Website hosting
Funding Agency/ies	Ministry of Statiistics and PI (MOSPI, Government of India)
Other Acknowledgment(s)	Governing Council , Formulation of Survey design , NSSO, Government of India

Sampling

Sampling Procedure
Basic sample design was stratified two stage with census villages and urban blocks as the first stage unit in rural and urban sectors respectively and house holds as the second stage units in both sectors.While the villages were selected with probability proportional to population with replacement, the sample blocks were selected by simple random sampling without replacemet (both in the form of two independet sub samples). The househlds listed in the sample villages or block divided in to two sub-strata; sub-stratum-1 consisting of households with one or more members enrolled at post-primary level,and sub-stratum- 2 of all the remaining households.These sample households were selectted circular systematically with the the random start from each sub-stratum (six households in all)

In the absence of an electronic/hard copy of the 'Sampling design and estimation procedure' details could not be provided

Deviations from Sample Design
There was no deviation from the original sampling design

Weighting
Sample weights were calculated and included in each of the data files

Multipliers for Sub-stratum -1, sub-stratum-2 and Combined have been computed and posted in the data.

Variable 'Wgt_SS' refers to Multiplier for each Sub-Sample.
Variable 'Wgt_Combined' refers to Combined Multiplier.

Directory file and its layout are in the External Resources.

Data Collection

Data Collection Dates	start 1986-07-01 end 1987-06-30
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes
The information on the facilities available to the household members was collected from head of the household or more knowledgeable persons of the household.

Questionnaires
Schedule 27 consists of the following blocks:

Block 1: identification of sample household.
Block 2: particulars of field work.
Block 3: Household characteristics.
Block 5: Demographic particulars of household members.
Block 6: Demographic Particulars of persons aged 60 years and above.
Block 7.1: Particulars of ailments during the last two weeks and details of medical treatment received not as inpatient in the hospital
Block 7.2: Particulars of medical treatment received as in-patient of a hospital during last 365 days.
Block 8: Particulars of retirement and withdrawal from gainful actlvity for persons who were gainfully employed (code 1 in col (9) of block-6)
Block 9: Particulars of familial integration

Data Collector(s)	Field Office Division (NSSO) (FOD (NSSO)) , Minstry of Statistics and PI, Govt. of India

Supervision
Field Office Division of NSSO, Ministry of Statistics and PI.

Data Processing & Appraisal

Data Editing
Data was collected as per the Questionnaire 27. For processing purposes, a flat file was created using the identification particulars from Block 1 and other common information posted in each record of the data along with the multiplier for estimation. Data editing, scrutiny and validation were carried out as per the scrutiny checks and corrected manually.

Other Processing
Note: While creating metadata, many items from the record layout has been dropped such as Fillers and items which were generated internally for tabulation purposes. There is no documents available on these items as well.

Accessibility

Access Authority	DDG, Computer Centre (Ministry of Statistics and PI) , www.mospi.gov.in , pc.mohanan@nic.in
Contact(s)	DDG (CC) (MOSPI) , www.mospi.gov.in , pc.mohanan@nic.in

| | ADG,SDRD, NSSO (MOSPI) , www.mospi.gov.in |

Confidentiality

The NSSO data are strictly confidential and are to be used only for statistical purposes.

Access Conditions

Validated unit level data relating to various survey rounds are available on CD-ROMS which can be obtained
from the Deputy Director General, Computer Centre, M/O Statistics and PI, East Block No. 10 R.K. Puram, New
Delhi-110066 by remitting the price along with packaging and postal charges as well as giving an undertaking
duly signed in a specified format.The amount is to be remitted by way of demand draft drawn in favour of Pay &
Accounts Officer, Ministry of Statistics & Programme Implementation, payable at New Delhi.

Citation Requirements

NSSO 42nd Round Scgedule 27 Utilisation of Medical Services (July,1986-June,1987)

Rights & Disclaimer

Disclaimer

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

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Files Description

Dataset contains 7 file(s)

IDENTIFICATION PERTICULARS (BLK 1 & 3)

# Cases	49687
# Variable(s)	32
File Structure	Type: relational Key(s): SRL_No (Serial number) , Smp_HHNo (Sample h.h.no.)

File Content

Identification and household characteristics (Block-1 & 3: Level-01)

This data set is generated from Block 1 and Block 3 of the questionnaire and contains mainly Identification of
 sample household and household characteristics.
Also, multipliers have been posted in each record for estimation.
Common items in all the 7 data sets have been posted for generating tables.

Primary key is Serial number X Sample Household Number. In other blocks primary key is Serial number X
 Sample Household Number X Serial number of member

DEMOGRAPHIC PARTICULARS (BLK 5)

# Cases	302596
# Variable(s)	28
File Structure	Type: relational Key(s): SRL_No (Serial number) , Smp_HHNo (Sample h.h.no.) , B5_q3 (Serial no. (member))

File Content

Demographic particulars of members (Block-5: Level-02)

This data set is generated from Block 5 of the questionnaire and contains mainly demographic particulars of
 members.
Also, multipliers have been posted in each record for estimation.

AGED PERSONS PLUS 60 (BLK 6)

# Cases	58367
# Variable(s)	49
File Structure	Type: relational Key(s): SRL_No (Serial number) , Smp_HHNo (Sample h.h.no.) , B6_q7 (Serial no. (as in block 5))

File Content

Demographic and other particulars of persons aged 60 years and above (Block-6: Level-03)

This data set is generated from Block 6 of the questionnaire and contains demographic and other particulars of
 persons aged 60 years and above.
Also, multipliers have been posted in each record for estimation.

AILMENTS DURING LAST 2 WEEKS (BLK 7

# Cases	8955
# Variable(s)	37
File Structure	Type: relational Key(s): SRL_No (Serial number) , Smp_HHNo (Sample h.h.no.) , B71_q1 (Serial no (as in block 6))

File Content

Particulars of ailments during last two weeks and details of medical treatment received not as inpatient of a hospital (Block-7.1: Level-04)

This data set is generated from Block 7.1 of the questionnaire and contains medical treatment and ailment during last 2 weeks not as inpatient of hospital of aged persons above 60 years and above have been recorded.
Also, multipliers have been posted in each record for estimation.

MEDICAL TREATMENT RECEIVED (BLK 7

# Cases	1754
# Variable(s)	34
File Structure	Type: relational Key(s): SRL_No (Serial number) , Smp_HHNo (Sample h.h.no.) , B72_q1 (Serial no (as in block 6))

File Content

Particulars of medical treatment received as inpatient of a hospital during last 365 days (Block-7.2: Level-05)

This data set is generated from Block 7.2 of the questionnaire and contains medical treatment during last 365 days as inpatient of hospital of aged persons above 60 years and above.
Also, multipliers have been posted in each record for estimation.

RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

# Cases	16532
# Variable(s)	34
File Structure	Type: relational Key(s): SRL_No (Serial number) , Smp_HHNo (Sample h.h.no.) , B8_q1 (Serial no. (as in block 6))

File Content

Particulars of retirement and withdrawal from gainful activity for persons who were ever gainfully employed (code 1 in col (9) of block-6) (Block- 8: Level-06)

This data set is generated from Block 8 of the questionnaire and contains retiremnt details.
Also, multipliers have been posted in each record for estimation.

FAMILIAL INTEGRATION (BLK 9)

# Cases	57029
# Variable(s)	33
File Structure	Type: relational

Key(s): SRL_No (Serial number) , Smp_HHNo (Sample h.h.no.) , B9_q1 (Serial no (as in block 6))

File Content

Particulars of familial integration (Block-9: Level-07)

This data set is generated from Block 9 of the questionnaire and contains mfamilial integration details.
Also, multipliers have been posted in each record for estimation.

Variables List

Dataset contains 247 variable(s)

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Flot	Flot No	continuous	numeric-5.0	49687	0	Flot No
2	Rnd_no	Round number	discrete	numeric-2.0	49687	0	Round number "42"
3	Sch_no	Schedule number	discrete	numeric-3.0	49687	0	Schedule number "25.7" Utilisation of Medical services
4	Sample	Sample (Central)	discrete	numeric-1.0	49687	0	Sample (Central) code -1
5	Sector	Sector code	discrete	numeric-1.0	49687	0	Sector code 1-Rural 2-Urban
6	SRL_No	Serial number	continuous	numeric-5.0	49687	0	Serial number of Household
7	ST_RGN	State Region	continuous	numeric-3.0	49687	0	State Region code
8	Stratum	Stratum number	continuous	numeric-2.0	49687	0	Stratum number
9	Sub_Smp	Sub-Sample	discrete	numeric-1.0	49687	0	Sub-Sample
10	FSU	Sample Village	continuous	numeric-3.0	49687	0	Sample Village/Block No.
11	Sub_rnd	Sub-Round	discrete	numeric-1.0	49687	0	Sub-Round
12	Smp_HHNo	Sample h.h.no.	continuous	numeric-1.0	49687	0	Sample h.h.no.
13	Level_no	Level number	discrete	numeric-1.0	49687	0	Level number -1
14	Distt_cd	District Code	continuous	numeric-2.0	49686	1	District Code
15	Informant	Informant Code	discrete	numeric-1.0	49632	55	Informant Code
16	Survey_cd	Survey Code	discrete	numeric-1.0	49603	84	Survey Code
17	reason_cas	Reason for casulty	discrete	numeric-1.0	542	49145	Reason for casulty
18	HHSize	Household size	continuous	numeric-2.0	49687	0	Household size (Total)
19	Religion	Household religion (code)	discrete	numeric-1.0	49675	12	Household religion (code)
20	S_cd_HH	Social group (Code)	discrete	numeric-1.0	49671	16	Social group (Code) for house hold l
21	B3_q4a	Household industry occupation (code)	discrete	character-6	2940	-	Household industry occupation (code)
22	B3_q5	Type of dwelling unit	discrete	numeric-1.0	49628	59	Type of dwelling unit
23	B3_q6	Ownership type (code)	discrete	numeric-1.0	49626	61	Ownership type (code)
24	B3_q2	Out of home grown/ produced stock	continuous	numeric-6.0	24714	24973	Out of home grown/produced stock
25	B3_q3	Total (Rs.)	continuous	numeric-6.0	49686	1	Total (Rs.)
26	B3_q4	Per capita expenditure (0.00)	continuous	numeric-9.0	49541	146	Per capita expenditure (0.00)
27	Social_CD	Social group code	discrete	numeric-1.0	49687	0	Social group code (generated) for member of the house hold
28	WGT_SS2	Multiplier-Sub sub sample	continuous	numeric-9.2	49687	0	Multiplier-Sub Sample (0.00)
29	WGT_C	Multiplier Combined	continuous	numeric-9.2	49687	0	Multiplier Combined (0.00)
30	Fract_IND	Fractile Group Code (state)	discrete	numeric-2.0	49687	0	Fractile Group Code (state)
31	Fract_ST	Fractile Group Code (All India)	discrete	numeric-2.0	49687	0	Fractile Group Code (All India)

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#	Name	Label	Type	Format	Valid	Invalid	Question
32	Fract_SS	Fractile group for size class of town subsample	discrete	numeric-2.0	17456	32231	Fractile group for size class of town subsample

File DEMOGRAPHIC PARTICULARS (BLK 5)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Flot	Flot No	continuous	numeric-5.0	302596	0	Flot No
2	Rnd_no	Round number	discrete	numeric-2.0	302596	0	Round number "42"
3	Sch_no	Schedule number	discrete	numeric-3.0	302596	0	Schedule number "270" Utilisation of Medical services
4	Sample	Sample (Central)	discrete	numeric-1.0	302596	0	Sample (Central) code -1
5	Sector	Sector code	discrete	numeric-1.0	302596	0	Sector code 1-Rural 2-Urban
6	SRL_No	Serial number	continuous	numeric-5.0	302596	0	Serial number of Household
7	ST_RGN	State Region	continuous	numeric-3.0	302596	0	State Region code
8	Stratum	Stratum number	continuous	numeric-2.0	302596	0	Stratum number
9	Sub_Smp	Sub-Sample	discrete	numeric-1.0	302596	0	Sub-Sample
10	FSU	Sample Village	continuous	numeric-3.0	302596	0	Sample Village/Block No.
11	Sub_rnd	Sub-Round	discrete	numeric-1.0	302596	0	Sub-Round
12	Smp_HHNo	Sample h.h.no.	continuous	numeric-1.0	302596	0	Sample h.h.no.
13	level_no	Level number	discrete	numeric-1.0	302596	0	Level number -2
14	B5_q3	Serial no. (member)	continuous	numeric-2.0	302596	0	Serial no. of member of the household
15	B5_q4	Relation to head (code)	discrete	numeric-1.0	302585	11	Relation to head (code)
16	sex	Sex	discrete	numeric-1.0	302596	0	Sex
17	age	Age (completed years)	continuous	numeric-2.0	302596	0	Age (completed years)
18	marital_st	Marital status (code)	discrete	numeric-1.0	302581	15	Marital status (code)
19	act_code	Usual activity status (code)	discrete	character-1	302339	0	Usual activity status (code)
20	course_cd	Course (Code)	discrete	numeric-1.0	142354	160242	Course (Code)
21	level_cd	Level (Code)	discrete	numeric-1.0	291999	10597	Level (Code)
22	age_cd	Age-Group(code)	discrete	numeric-1.0	145764	156832	Age-Group(code) - generated
23	Social_cd	Social group code	discrete	numeric-1.0	302596	0	Social group code (generated)
24	WGT_SS2	Multiplier-Sub sub sample	continuous	numeric-9.2	302596	0	Multiplier-Sub sub sample (0.00)
25	WGT_C	Multiplier Combined	continuous	numeric-9.2	302596	0	Multiplier Combined (0.00)
26	Fract_IND	Fractile Group Code (state)	discrete	numeric-2.0	302596	0	Fractile Group Code (state)
27	Fract_ST	Fractile Group Code (All India)	discrete	numeric-2.0	302596	0	Fractile Group Code (All India)
28	Fract_SS	Fractile group for size class of town subsample	discrete	numeric-2.0	107652	194944	Fractile group for size class of town subsample

File AGED PERSONS PLUS 60 (BLK 6)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Flot	Flot No	continuous	numeric-5.0	58367	0	Flot No
2	Rnd_no	Round number	discrete	numeric-2.0	58367	0	Round number "42"
3	Sch_no	Schedule number	discrete	numeric-3.0	58367	0	Schedule number "270" Utilisation of Medical services
4	Sample	Sample (Central)	discrete	numeric-1.0	58367	0	Sample (Central) code -1
5	Sector	Sector code	discrete	numeric-1.0	58367	0	Sector code 1-Rural 2-Urban
6	SRL_No	Serial number	continuous	numeric-5.0	58367	0	Serial number of Household
7	ST_RGN	State Region	continuous	numeric-3.0	58367	0	State Region code
8	Stratum	Stratum number	continuous	numeric-2.0	58367	0	Stratum number
9	Sub_Smp	Sub-Sample	discrete	numeric-1.0	58367	0	Sub-Sample
10	FSU	Sample Village	continuous	numeric-3.0	58367	0	Sample Village/Block No.
11	Sub_rnd	Sub-Round	discrete	numeric-1.0	58367	0	Sub-Round
12	Smp_HHNo	Sample h.h.no.	continuous	numeric-1.0	58367	0	Sample h.h.no.
13	level_no	Level number	discrete	numeric-1.0	58367	0	Level number -3
14	B6_q7	Serial no. (as in block 5)	continuous	numeric-2.0	58367	0	Serial no. (as in block 5)
15	B6_q8	Sex	discrete	numeric-1.0	58367	0	Sex
16	B6_q9	Age (in complete years)	continuous	numeric-2.0	58367	0	Age (in complete years)
17	B6_q10	Marital status (code)	discrete	numeric-1.0	58367	0	Marital status (code)
18	B6_q11	Son	continuous	numeric-2.0	56066	2301	Number of sons alive
19	B6_q12	Daughter	continuous	numeric-2.0	55042	3325	Number of daughters alive
20	B6_q13	Usual activity status (Code)	discrete	numeric-1.0	58357	10	Usual activity status (Code)
21	B6_q14	Industry occupation (Code)	discrete	character-6	26454	-	Industry occupation (Code)
22	B6_q15	Whether gainfully employed?	discrete	numeric-1.0	44792	13575	Whether gainfully employed? (1-yea, 2-no)
23	B6_q17	State of economic independent (code)	discrete	numeric-1.0	58279	88	State of economic independent (code)
24	B6_q19	Dependent son	continuous	numeric-2.0	58366	1	Number of Dependent son
25	B6_q20	Dependent son's son	continuous	numeric-2.0	58366	1	Number of Dependent son's son
26	B6_q21	Dependent daughter	continuous	numeric-2.0	58366	1	Number of Dependent daughter
27	B6_q22	Depentent others	continuous	numeric-2.0	58365	2	Number of Depentent others
28	B6_q23	Person supporting aged person (code)	discrete	numeric-1.0	46321	12046	Person supporting aged person (code)
29	B6_q25	Amount of loan outstanding(Rs)	continuous	numeric-6.0	3040	55327	Amount of loan outstanding(Rs)
30	B6_q26	Living arrangements (Code)	discrete	numeric-1.0	58236	131	Living arrangements (Code)
31	B6_q27	Whether physically immobile	discrete	numeric-1.0	58176	191	Whether physically immobile (1-yes, 2-no)
32	B6_q28	For-immobile-person helping (code)	discrete	numeric-1.0	23021	35346	For-immobile-person helping (code)
33	B6_q29	Whether having restriction on mobility	discrete	numeric-1.0	55830	2537	Whether having restriction on mobility

File AGED PERSONS PLUS 60 (BLK 6)

#	Name	Label	Type	Format	Valid	Invalid	Question
34	B6_q30	Reason for restriction on mobility	discrete	numeric-1.0	5775	52592	Reason for restriction on mobility
35	B6_q31	Type of disability	discrete	numeric-1.0	34694	23673	Type of disability code
36	B6_q32	Cough	discrete	numeric-1.0	58295	72	Chronic diseases-Cough
37	B6_q33	Piles	discrete	numeric-1.0	58295	72	Chronic diseases-Piles
38	B6_q34	Problem of joints at limb	discrete	numeric-1.0	58314	53	Chronic diseases-Problem of joints at limb
39	B6_q35	Blood pressure	discrete	numeric-1.0	58318	49	Chronic diseases-Blood pressure
40	B6_q36	Heart disease	discrete	numeric-1.0	58313	54	Chronic diseases-Heart disease
41	B6_q37	Urinary problems	discrete	numeric-1.0	58313	54	Chronic diseases-Urinary problems
42	B6_q38	Diabetes	discrete	numeric-1.0	58288	79	Chronic diseases-Diabetes
43	age_cd	Age group code	discrete	numeric-1.0	58021	346	Age group code
44	Social_cd	Social group code	discrete	numeric-1.0	58367	0	Social group code
45	WGT_SS2	Multiplier-Sub sample	continuous	numeric-9.2	58367	0	Multiplier-Sub Subsample (0.00)
46	WGT_C	Multiplier Combined	continuous	numeric-9.2	58367	0	Multiplier Combined (0.00)
47	Fract_IND	Fractile Group Code (state)	discrete	numeric-2.0	58367	0	Fractile Group Code (state)
48	Fract_ST	Fractile Group Code (All India)	discrete	numeric-2.0	58367	0	Fractile Group Code (All India)
49	Fract_SS	Fractile group for size class of town subsample	discrete	numeric-2.0	20393	37974	Fractile group for size class of town subsample

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Flot	Flot No	continuous	numeric-5.0	8955	0	Flot No
2	Rnd_no	Round number	discrete	numeric-2.0	8955	0	Round number "42"
3	Sch_no	Schedule number	discrete	numeric-3.0	8955	0	Schedule number "25.7" Utilisation of Medical services
4	Sample	Sample (Central)	discrete	numeric-1.0	8955	0	Sample (Central) code -1
5	Sector	Sector code	discrete	numeric-1.0	8955	0	Sector code 1-Rural 2-Urban
6	SRL_No	Serial number	continuous	numeric-5.0	8955	0	Serial number of Household
7	ST_RGN	State Region	continuous	numeric-3.0	8955	0	State Region code
8	Stratum	Stratum number	continuous	numeric-2.0	8955	0	Stratum number
9	Sub_Smp	Sub-Sample	discrete	numeric-1.0	8955	0	Sub-Sample
10	FSU	Sample Village	continuous	numeric-3.0	8955	0	Sample Village/Block No.
11	Sub_rnd	Sub-Round	discrete	numeric-1.0	8955	0	Sub-Round
12	Smp_HHNo	Sample h.h.no.	continuous	numeric-1.0	8955	0	Sample h.h.no.
13	level_no	Level number	discrete	numeric-1.0	8955	0	Level number -1
14	B71_q1	Serial no (as in block 6)	continuous	numeric-2.0	8955	0	Serial no (as in block 6)
15	sex	Sex	discrete	numeric-1.0	8955	0	Sex
16	age	Age (in completed years)	continuous	numeric-2.0	8955	0	Age (in completed years)

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#	Name	Label	Type	Format	Valid	Invalid	Question
17	B71_q4	Serial no of ailment	continuous	numeric-1.0	8884	71	Serial no of ailment
18	B71_q5	Type of ailment (Code)	discrete	numeric-2.0	8954	1	Type of ailment (Code)
19	B71_q6	Source of treatment (Code)	discrete	numeric-1.0	7652	1303	Source of treatment (Code)
20	B71_q7	System of medicine (Code)	discrete	numeric-1.0	7673	1282	System of medicine (Code)
21	B71_q8a	Number of consultations made: practitioners	continuous	numeric-2.0	8951	4	Number of consultations made: practitioners
22	B71_q8b	No. of consultations made to opd	continuous	numeric-2.0	1782	7173	No. of consultations made to opd
23	B71_q9	Medical consultations	continuous	numeric-6.0	4857	4098	Expenditure incurred for Medical consultations
24	B71_q10	Medicine	continuous	numeric-6.0	7193	1762	Expenditure incurred for Medicine
25	B71_q11	Clinical examinations	continuous	numeric-6.0	3602	5353	Expenditure incurred for Clinical examinations
26	B71_q12	Whether attended by para-medical person (s) at home for sickness	discrete	numeric-1.0	8148	807	Whether attended by para- medical person (s) at home for sickness
27	B71_q13	Expenditure incurred for paramedical person (s) (RS)	continuous	numeric-6.0	3558	5397	Expenditure incurred for paramedical person (s) (RS)
28	B71_q14	Other Expenditure incurred (RS)	continuous	numeric-6.0	4667	4288	Other Expenditure incurred (RS)
29	B71_q15	Total expenditure incurred(RS)	continuous	numeric-6.0	7505	1450	Total expenditure incurred(RS)
30	B71_q16	Whether an inpatient of a hospital on any day during the last two weeks	discrete	numeric-1.0	8774	181	Whether an inpatient of a hospital on any day during the last two weeks
31	age_cd	Age-group Code	discrete	numeric-1.0	8927	28	Age-group Code
32	Social_cd	Social group code	discrete	numeric-1.0	8955	0	Social group code
33	WGT_SS2	Multiplier-Sub Sample	continuous	numeric-9.2	8955	0	Multiplier-Sub sample (0.00)
34	WGT_C	Multiplier Combined	continuous	numeric-9.2	8955	0	Multiplier Combined (0.00)
35	Fract_IND	Fractile Group Code (state)	discrete	numeric-2.0	8955	0	Fractile Group Code (state)
36	Fract_ST	Fractile Group Code (All India)	discrete	numeric-2.0	8955	0	Fractile Group Code (All India)
37	Fract_SS	Fractile group for size class of town subsample	discrete	numeric-2.0	3308	5647	Fractile group for size class of town subsample

File MEDICAL TREATMENT RECEIVED (BLK 7

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Flot	Flot No	continuous	numeric-5.0	1754	0	Flot No
2	Rnd_no	Round number	discrete	numeric-2.0	1754	0	Round number "42"
3	Sch_no	Schedule number	discrete	numeric-3.0	1754	0	Schedule number "25.7" Utilisation of Medical services
4	Sample	Sample (Central)	discrete	numeric-1.0	1754	0	Sample (Central) code -1

File MEDICAL TREATMENT RECEIVED (BLK 7

#	Name	Label	Type	Format	Valid	Invalid	Question
5	Sector	Sector code	discrete	numeric-1.0	1754	0	Sector code 1-Rural 2-Urban
6	SRL_No	Serial number	continuous	numeric-5.0	1754	0	Serial number of Household
7	ST_RGN	State Region	continuous	numeric-3.0	1754	0	State Region code
8	Stratum	Stratum number	continuous	numeric-2.0	1754	0	Stratum number
9	Sub_Smp	Sub-Sample	discrete	numeric-1.0	1754	0	Sub-Sample
10	FSU	Sample Village	continuous	numeric-3.0	1754	0	Sample Village/Block No.
11	Sub_rnd	Sub-Round	discrete	numeric-1.0	1754	0	Sub-Round
12	Smp_HHNo	Sample h.h.no.	continuous	numeric-1.0	1754	0	Sample h.h.no.
13	level_no	Level number	discrete	numeric-1.0	1754	0	Level number -5
14	B72_q1	Serial no (as in block 6)	continuous	numeric-2.0	1754	0	Serial no (as in block 6)
15	B72_q2	Sex	discrete	numeric-1.0	1754	0	Sex
16	B72_q3	Age (in complete years)	continuous	numeric-2.0	1754	0	Age (in complete years)
17	B72_q4	Serial no of hospitalisation	continuous	numeric-2.0	1754	0	Serial no of hospitalisation
18	B72_q5	Type of hospital (Code)	discrete	numeric-1.0	1678	76	Type of hospital (Code)
19	B72_q6	No of days in hospital	continuous	numeric-3.0	1724	30	No of days in hospital
20	B72_q7	Type of ailment (Code)	discrete	numeric-2.0	1754	0	Type of ailment (Code)
21	B72_q8	Bed in hospital	continuous	numeric-4.0	1131	623	Expenditure incurred for Bed in hospital
22	B72_q9	Medicine	continuous	numeric-5.0	1461	293	Expenditure incurred for medicine
23	B72_q10	Clinical examination	continuous	numeric-4.0	1096	658	Expenditure incurred for Clinical examination
24	B72_q11	Paramedical person (S)	continuous	numeric-6.0	859	895	Expenditure incurred for Paramedical person (S)
25	B72_q12	Others	continuous	numeric-5.0	1274	480	Expenditure incurred for Others
26	B72_q13	Total (a+b+c+d+e)	continuous	numeric-6.0	1578	176	Expenditure incurred - Total (a+b+c+d+e)
27	B72_q14	Whether an inpatient of a hospital on any day during last two weeks	discrete	numeric-1.0	1711	43	Whether an inpatient of a hospital on any day during last two weeks
28	age_cd	Age group code	discrete	numeric-1.0	1743	11	Age group code
29	Social_cd	Social group code	discrete	numeric-1.0	1754	0	Social group code
30	WGT_SS2	Multiplier-Sub sample	continuous	numeric-8.2	1754	0	Multiplier-Sub Subsample (0.00)
31	WGT_C	Multiplier Combined	continuous	numeric-8.2	1754	0	Multiplier Combined (0.00)
32	Fract_IND	Fractile Group Code (state)	discrete	numeric-2.0	1754	0	Fractile Group Code (state)
33	Fract_ST	Fractile Group Code (All India)	discrete	numeric-2.0	1754	0	Fractile Group Code (All India)
34	Fract_SS	Fractile group for size class of town subsample	discrete	numeric-2.0	760	994	Fractile group for size class of town subsample

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Flot	Flot No	continuous	numeric-5.0	16532	0	Flot No

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	Rnd_no	Round number	discrete	numeric-2.0	16532	0	Round number "42"
3	Sch_no	Schedule number	discrete	numeric-3.0	16532	0	Schedule number "25.7" Utilisation of Medical services
4	Sample	Sample (Central)	discrete	numeric-1.0	16532	0	Sample (Central) code -1
5	Sector	Sector code	discrete	numeric-1.0	16532	0	Sector code 1-Rural 2-Urban
6	SRL_No	Serial number	continuous	numeric-5.0	16532	0	Serial number of Household
7	ST_RGN	State Region	continuous	numeric-3.0	16532	0	State Region code
8	Stratum	Stratum number	continuous	numeric-2.0	16532	0	Stratum number
9	Sub_Smp	Sub-Sample	discrete	numeric-1.0	16532	0	Sub-Sample
10	FSU	Sample Village	continuous	numeric-3.0	16532	0	Sample Village/Block No.
11	Sub_rnd	Sub-Round	discrete	numeric-1.0	16532	0	Sub-Round
12	Smp_HHNo	Sample h.h.no.	continuous	numeric-1.0	16532	0	Sample h.h.no.
13	level_no	Level number	discrete	numeric-1.0	16532	0	Level number -1
14	B8_q1	Serial no. (as in block 6)	continuous	numeric-2.0	16532	0	Serial no. (as in block 6)
15	sex	Sex	discrete	numeric-1.0	16532	0	Sex
16	age	Age (completed years)	continuous	numeric-2.0	16532	0	Age (completed years)
17	B8_q4	Whether ever engaged in wage/ salaried job (Code)	discrete	numeric-1.0	16493	39	Whether ever engaged in wage/ salaried job (Code)
18	B8_q5	Type of self employment (Code)	discrete	numeric-1.0	8102	8430	Type of self employment (Code)
19	B8_q6	Age at retirement/ withdrawal (Completed years)	continuous	numeric-2.0	16360	172	Age at retirement/withdrawal (Completed years)
20	B8_q7	Occupation at retirement/ withdrawal	discrete	numeric-3.0	15684	848	Occupation at retirement/ withdrawal from gainful activities (code)
21	B8_q8	Cause of retirement/ withdrawal (Code)	discrete	numeric-1.0	16324	208	Cause of retirement/withdrawal (Code)
22	B8_q9	Retirement benefit code	discrete	numeric-1.0	8302	8230	Retirement benefit code
23	B8_q10	Whether made provision for regular income	discrete	numeric-1.0	9107	7425	Whether made provision for regular income (1-yes,2-no)
24	B8_q11	Whether covered for compensation	discrete	numeric-1.0	1212	15320	Whether covered for compensation (1-yes,2-no)
25	B8_q12	Whether received compensation	discrete	numeric-1.0	1117	15415	Whether received compensation
26	B8_q13	Work status (Code)	discrete	numeric-1.0	15939	593	Work status (Code)
27	B8_q14	Age (Completed years)	continuous	numeric-2.0	16010	522	Age (Completed years)
28	age_cd	Age group code	discrete	numeric-1.0	16474	58	Age group code
29	Social_cd	Social group code	discrete	numeric-1.0	16532	0	Social group code (generated)
30	WGT_SS2	Multiplier-Sub sub sample	continuous	numeric-9.2	16532	0	Multiplier-Sub sub sample (0.00)
31	WGT_C	Multiplier Combined	continuous	numeric-8.2	16532	0	Multiplier Combined (0.00)
32	Fract_IND	Fractile Group Code (state)	discrete	numeric-2.0	16532	0	Fractile Group Code (state)
33	Fract_ST	Fractile Group Code (All India)	discrete	numeric-2.0	16532	0	Fractile Group Code (All India)

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#	Name	Label	Type	Format	Valid	Invalid	Question
34	Fract_SS	Fractile group for size class of town subsample	discrete	numeric-2.0	6143	10389	Fractile group for size class of town subsample

File FAMILIAL INTEGRATION (BLK 9)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Flot	Flot No	continuous	numeric-5.0	57029	0	Flot No
2	Rnd_no	Round number	discrete	numeric-2.0	57029	0	Round number "42"
3	Sch_no	Schedule number	discrete	numeric-3.0	57029	0	Schedule number "25.7" Utilisation of Medical services
4	Sample	Sample (Central)	discrete	numeric-1.0	57029	0	Sample (Central) code -1
5	Sector	Sector code	discrete	numeric-1.0	57029	0	Sector code 1-Rural 2-Urban
6	SRL_No	Serial number	continuous	numeric-5.0	57029	0	Serial number of Household
7	ST_RGN	State Region	continuous	numeric-3.0	57029	0	State Region code
8	Stratum	Stratum number	continuous	numeric-2.0	57029	0	Stratum number
9	Sub_Smp	Sub-Sample	discrete	numeric-1.0	57029	0	Sub-Sample
10	FSU	Sample Village	continuous	numeric-3.0	57029	0	Sample Village/Block No.
11	Sub_rnd	Sub-Round	discrete	numeric-1.0	57029	0	Sub-Round
12	Smp_HHNo	Sample h.h.no.	continuous	numeric-1.0	57029	0	Sample h.h.no.
13	level_no	Level number	discrete	numeric-1.0	57029	0	Level number -1
14	B9_q1	Serial no (as in block 6)	continuous	numeric-2.0	57029	0	Serial no (as in block 6)
15	sex	Sex	discrete	numeric-1.0	57029	0	Sex
16	age	Age (in completed years)	continuous	numeric-2.0	57029	0	Age (in completed years)
17	marital_st	Marital status (code)	discrete	numeric-1.0	57029	0	Marital status (code)
18	B9_q5	State of economic independence	discrete	numeric-1.0	57019	10	State of economic independence
19	B9_q6	Living arrangement(Code)	discrete	numeric-1.0	57004	25	Living arrangement(Code)
20	B9_q7	Management of financial assests (Code)	discrete	numeric-1.0	56855	174	Participation in Management of financial assests (Code)
21	B9_q8	Management of property (Code)	discrete	numeric-1.0	56863	166	Participation in Management of property (Code)
22	B9_q9	Social matters	discrete	numeric-1.0	56874	155	Participation in Social matters
23	B9_q10	Religious matters	discrete	numeric-1.0	56874	155	Participation in Religious matters
24	B9_q11	Daily household chores	discrete	numeric-1.0	56863	166	Participation in Daily household chores
25	B9_q12	Whether willing to move to home for aged persons	discrete	numeric-1.0	27200	29829	Whether willing to move to home for aged persons
26	B9_q13	Whether able to make payment for cost of maintenance	discrete	numeric-1.0	2505	54524	If code 1-3 in B9_q12, Whether able to make payment for cost of maintenance (yes-1, no-2)
27	age_cd	Age-group Code	discrete	numeric-1.0	56802	227	Age-group Code
28	Social_cd	Social group code	discrete	numeric-1.0	57029	0	Social group code
29	WGT_SS2	Multiplier-Sub Sample	continuous	numeric-9.2	57029	0	Multiplier-Sub Sample (0.00)
30	WGT_C	Multiplier Combined	continuous	numeric-9.2	57029	0	Multiplier Combined (0.00)

File FAMILIAL INTEGRATION (BLK 9)

#	Name	Label	Type	Format	Valid	Invalid	Question
31	Fract_IND	Fractile Group Code (state)	discrete	numeric-2.0	57029	0	Fractile Group Code (state)
32	Fract_ST	Fractile Group Code (All India)	discrete	numeric-2.0	57029	0	Fractile Group Code (All India)
33	Fract_SS	Fractile group for size class of town subsample	discrete	numeric-2.0	19892	37137	Fractile group for size class of town subsample

Variables Description

Dataset contains247 variable(s)

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#1 **Flot: Flot No**

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=51913.918 /-] [StdDev=32116.757 /-]
Literal question	Flot No

#2 **Rnd_no: Round number**

Information	[Type= discrete] [Format=numeric] [Range= 42-42] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=42 /-]
Literal question	Round number "42"

Value	Label	Cases	Percentage	
42	42	49687		100.0%

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

#3 **Sch_no: Schedule number**

Information	[Type= discrete] [Format=numeric] [Range= 270-270] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Schedule number "25.7" Utilisation of Medical services

Value	Label	Cases	Percentage	
270	270	49687		100.0%

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

#4 **Sample: Sample (Central)**

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Sample (Central) code -1

Value	Label	Cases	Percentage	
1	Central Sample	49687		100.0%

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

#5 **Sector: Sector code**

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Sector code 1-Rural 2-Urban

Value	Label	Cases	Percentage	
1	Rural	32231		64.9%
2	Urban	17456		35.1%

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

#6 **SRL_No: Serial number**

Information	[Type= continuous] [Format=numeric] [Range= 21000-77999] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=42537.297 /-] [StdDev=23433.002 /-]
Literal question	Serial number of Household

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#7 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Range= 21-321] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=135.169 /-] [StdDev=76.247 /-]
Literal question	State Region code
Notes	State code list is provided in the external resources on which state level processing is done. State code has been generated as state.

#8 Stratum: Stratum number

Information	[Type= continuous] [Format=numeric] [Range= 1-81] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=12.446 /-] [StdDev=15.282 /-]
Literal question	Stratum number

#9 Sub_Smp: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Sub-Sample

Value	Label	Cases	Percentage	
1	Sub-sample 1	24849		50.0%
2	Sub-sample 2	24838		50.0%

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

#10 FSU: Sample Village

Information	[Type= continuous] [Format=numeric] [Range= 1-104] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=7.749 /-] [StdDev=9.603 /-]
Literal question	Sample Village/Block No.

#11 Sub_rnd: Sub-Round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Sub-Round

Value	Label	Cases	Percentage	
1	1	12311		24.8%
2	2	12473		25.1%
3	3	12396		24.9%
4	4	12507		25.2%

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

#12 Smp_HHNo: Sample h.h.no.

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Sample h.h.no.

#13 Level_no: Level number

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Level number -1

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#13 Level_no: Level number

Value	Label	Cases	Percentage	
1	LVL 1	49687		100.0%

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

#14 Distt_cd: District Code

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=49686 /-] [Invalid=1 /-] [Mean=12.838 /-] [StdDev=12.167 /-]
Literal question	District Code

#15 Informant: Informant Code

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=49632 /-] [Invalid=55 /-] [Mean=1.404 /-]
Literal question	Informant Code

Value	Label	Cases	Percentage	
1	Head of household	34816		70.1%
2	other members of HH	14062		28.3%
8	Invalid	22		0.0%
9	others	732		1.5%
Sysmiss		55		

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

#16 Survey_cd: Survey Code

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=49603 /-] [Invalid=84 /-]
Literal question	Survey Code

Value	Label	Cases	Percentage	
1	original household surveyed	48765		98.3%
2	substitute HH surveyed	825		1.7%
3	not surveyed	3		0.0%
9	Invalid	10		0.0%
Sysmiss		84		

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

#17 reason_cas: Reason for casulty

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=542 /-] [Invalid=49145 /-] [Mean=2.982 /-]
Literal question	Reason for casulty

Value	Label	Cases	Percentage	
0	NR	17		3.1%
1	informant busy	130		24.0%
2	informant not co-operative	41		7.6%
3	informant not available	295		54.4%
8	Invalid	12		2.2%
9	others	47		8.7%
Sysmiss		49145		

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#17 reason_cas: Reason for casulty

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

#18 HHSize: Household size

Information	[Type= continuous] [Format=numeric] [Range= 1-53] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=6.09 /-] [StdDev=3.47 /-]
Literal question	Household size (Total)

#19 Religion: Household religion (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=49675 /-] [Invalid=12 /-] [Mean=1.402 /-]
Literal question	Household religion (code)

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Hinduism	38971	78.5%
2	Islam	6218	12.5%
3	christianity	2362	4.8%
4	Sikhlsm	1171	2.4%
5	Jainism	228	0.5%
6	Buddhlsm	340	0.7%
7	Zoroastrianism	36	0.1%
9	others	338	0.7%
Sysmiss		12	

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

#20 S_cd_HH: Social group (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=49671 /-] [Invalid=16 /-] [Mean=7.079 /-]
Literal question	Social group (Code) for house hold l

Value	Label	Cases	Percentage
0	NR	15	0.0%
1	scheduled tribe	5465	11.0%
2	scheduled caste	7154	14.4%
3	neo-buddhist	239	0.5%
8	Invalid	42	0.1%
9	others	36756	74.0%
Sysmiss		16	

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

#21 B3_q4a: Household industry occupation (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2940 /-]
Definition	First 3 digit indicates iindustry group (NIC-1970) and next 3 digits indicates occupation code (NCO-1968)
Literal question	Household industry occupation (code)

Frequency table not shown (693 Modalities)

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#22 B3_q5: Type of dwelling unit

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=49628 /-] [Invalid=59 /-] [Mean=3.76 /-]
Literal question	Type of dwelling unit

Value	Label	Cases	Percentage
0	kutcha structure: chawl/bustee	1372	2.8%
1	kutcha structure:independent hut	17416	35.1%
2	kutcha structure:others	2534	5.1%
3	semi pucca structure: chawl/bustee	1895	3.8%
4	semi pucca structure:independent house	11852	23.9%
5	semi pucca structure:others	615	1.2%
6	pucca structure:single room tenement	1029	2.1%
7	pucca structure:flat	2111	4.3%
8	pucca structure:independent house	10250	20.7%
9	pucca structure:others	554	1.1%
Sysmiss		59	

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

#23 B3_q6: Ownership type (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=49626 /-] [Invalid=61 /-]
Literal question	Ownership type (code)

Value	Label	Cases	Percentage
0	NR	15	0.0%
1	owned by self (aged persons)	34712	69.9%
2	rented by self (aged person)	2128	4.3%
3	owned by person living with	8606	17.3%
4	rented by person living wlth	2274	4.6%
8	Invalid	79	0.2%
9	others	1812	3.7%
Sysmiss		61	

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

#24 B3_q2: Out of home grown/produced stock

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=24714 /-] [Invalid=24973 /-] [Mean=464.644 /-] [StdDev=3288.558 /-]
Literal question	Out of home grown/produced stock

#25 B3_q3: Total (Rs.)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=49686 /-] [Invalid=1 /-] [Mean=828.64 /-]
Literal question	Total (Rs.)

#26 B3_q4: Per capita expenditure (0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=49541 /-] [Invalid=146 /-]

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#26 B3_q4: Per capita expenditure (0.00)

Literal question	Per capita expenditure (0.00)

#27 Social_CD: Social group code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Social group code (generated) for member of the house hold
Notes	This seems to be generated field for members of the house hold from actually recorded social groupat household level in filed - B3_q5 in Block 3, Level 01. However, if computed from the unit data, this does not match. Seems code for others and Scheduled tribe has been interchanged. Logically others should be more than Scheduled tribe and scheduled caste as this survey is not specific to SC and ST. There is no document available to explain about it. This field seems to be copied in other block on primary key. For tables on social group, It is advisable to regenarate this afresh.

Value	Label	Cases	Percentage
0	0	23	0.0%
1	1	38971	78.4%
2	2	6218	12.5%
3	3	2362	4.8%
4	4	1171	2.4%
5	5	228	0.5%
6	6	340	0.7%
7	7	36	0.1%
8	8	1	0.0%
9	9	337	0.7%

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

#28 WGT_SS2: Multiplier-Sub sub sample

Information	[Type= continuous] [Format=numeric] [Range= 0-70646.16] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=1571.554 /-] [StdDev=2544.461 /-]
Literal question	Multiplier-Sub Sample (0.00)

#29 WGT_C: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 1.61-95919.95] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-] [Mean=785.916 /-] [StdDev=1272.784 /-]
Literal question	Multiplier Combined (0.00)

#30 Fract_IND: Fractile Group Code (state)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (state)

Value	Label	Cases	Percentage
1	1	2488	5.0%
2	2	2351	4.7%
3	3	2347	4.7%
4	4	2442	4.9%
5	5	2426	4.9%

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#30 Fract_IND: Fractile Group Code (state)

Value	Label	Cases	Percentage
6	6	2480	5.0%
7	7	2453	4.9%
8	8	2479	5.0%
9	9	2512	5.1%
10	10	2382	4.8%
11	11	2446	4.9%
12	12	2437	4.9%
13	13	2526	5.1%
14	14	2475	5.0%
15	15	2537	5.1%
16	16	2465	5.0%
17	17	2457	4.9%
18	18	2450	4.9%
19	19	2299	4.6%
20	20	2384	4.8%
21	21	851	1.7%

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

#31 Fract_ST: Fractile Group Code (All India)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=49687 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (All India)

Value	Label	Cases	Percentage
1	1	2297	4.6%
2	2	2027	4.1%
3	3	2160	4.3%
4	4	2306	4.6%
5	5	2286	4.6%
6	6	2368	4.8%
7	7	2453	4.9%
8	8	2355	4.7%
9	9	2612	5.3%
10	10	2226	4.5%
11	11	2395	4.8%
12	12	2539	5.1%
13	13	2669	5.4%
14	14	2607	5.2%
15	15	2719	5.5%
16	16	2684	5.4%
17	17	2595	5.2%
18	18	2622	5.3%
19	19	2411	4.9%
20	20	2505	5.0%
21	21	851	1.7%

File IDENTIFICATION PERTICULARS (BLK 1 & 3)

#31 Fract_ST: Fractile Group Code (All India)

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

#32 Fract_SS: Fractile group for size class of town subsample

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=17456 /-] [Invalid=32231 /-]
Literal question	Fractile group for size class of town subsample

Value	Label	Cases	Percentage
1	1	775	4.4%
2	2	740	4.2%
3	3	791	4.5%
4	4	753	4.3%
5	5	845	4.8%
6	6	803	4.6%
7	7	832	4.8%
8	8	890	5.1%
9	9	878	5.0%
10	10	849	4.9%
11	11	876	5.0%
12	12	932	5.3%
13	13	930	5.3%
14	14	937	5.4%
15	15	909	5.2%
16	16	879	5.0%
17	17	974	5.6%
18	18	921	5.3%
19	19	894	5.1%
20	20	854	4.9%
21	21	194	1.1%
Sysmiss		32231	

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

File DEMOGRAPHIC PARTICULARS (BLK 5)

#1 Flot: Flot No

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=51663.987 /-] [StdDev=32359.449 /-]
Literal question	Flot No

#2 Rnd_no: Round number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=42 /-]
Literal question	Round number "42"

Value	Label	Cases	Percentage
42	42	302596	100.0%

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

File DEMOGRAPHIC PARTICULARS (BLK 5)

#3 Sch_no: Schedule number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Schedule number "270" Utilisation of Medical services

Value	Label	Cases	Percentage	
270	270	302596		100.0%

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

#4 Sample: Sample (Central)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Sample (Central) code -1

Value	Label	Cases	Percentage	
1	Central Sample	302596		100.0%

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

#5 Sector: Sector code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Sector code 1-Rural 2-Urban

Value	Label	Cases	Percentage	
1	Rural	194944		64.4%
2	Urban	107652	35.6%	

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

#6 SRL_No: Serial number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=42758.352 /-] [StdDev=23476.812 /-]
Literal question	Serial number of Household

#7 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=135.139 /-] [StdDev=75.643 /-]
Literal question	State Region code
Notes	State code list is provided in the external resources on which state level processing is done. State code has been generated as state.

#8 Stratum: Stratum number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=12.589 /-] [StdDev=15.652 /-]
Literal question	Stratum number

#9 Sub_Smp: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Sub-Sample

File DEMOGRAPHIC PARTICULARS (BLK 5)

#9 Sub_Smp: Sub-Sample

Value	Label	Cases	Percentage	
1	Sub-sample 1	151197		50.0%
2	Sub-sample 2	151399		50.0%

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

#10 FSU: Sample Village

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=7.686 /-] [StdDev=9.413 /-]
Literal question	Sample Village/Block No.

#11 Sub_rnd: Sub-Round

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Sub-Round

Value	Label	Cases	Percentage	
1	1	75455		24.9%
2	2	75645		25.0%
3	3	75849		25.1%
4	4	75647		25.0%

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

#12 Smp_HHNo: Sample h.h.no.

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Sample h.h.no.

#13 level_no: Level number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=2 /-]
Literal question	Level number -2

Value	Label	Cases	Percentage	
2	LVL 2	302596		100.0%

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

#14 B5_q3: Serial no. (member)

Information	[Type= continuous] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=4.533 /-] [StdDev=3.345 /-]
Literal question	Serial no. of member of the household

#15 B5_q4: Relation to head (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=302585 /-] [Invalid=11 /-] [Mean=4.272 /-]
Literal question	Relation to head (code)

Value	Label	Cases	Percentage
0	NR	5	0.0%

File DEMOGRAPHIC PARTICULARS (BLK 5)

#15 B5_q4: Relation to head (code)

Value	Label	Cases	Percentage
1	head	49949	16.5%
2	spouse of head	37520	12.4%
3	married child	23642	7.8%
4	spouse of married child	21945	7.3%
5	unmarried child	79812	26.4%
6	grand child	44435	14.7%
7	father/mother{father-in-law/mother-in-law	20185	6.7%
8	brother{sister/brother-in-law/sister-in-law, other relatives	23745	7.8%
9	servant/employee/other non-relatives	1347	0.4%
Sysmiss		11	

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

#16 sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	158295	52.3%
2	Female	144245	47.7%
3	NR	56	0.0%

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

#17 age: Age (completed years)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=30.121 /-] [StdDev=22.83 /-]
Literal question	Age (completed years)

#18 marital_st: Marital status (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=302581 /-] [Invalid=15 /-] [Mean=1.621 /-]
Literal question	Marital status (code)

Value	Label	Cases	Percentage
0	NR	9	0.0%
1	never married	137496	45.4%
2	currently married	143560	47.4%
3	widowed	20375	6.7%
4	divorced/separated	1110	0.4%
9	Invalid	31	0.0%
Sysmiss		15	

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

#19 act_code: Usual activity status (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=302339 /-] [Invalid=0 /-]

File DEMOGRAPHIC PARTICULARS (BLK 5)

#19 act_code: Usual activity status (code)

Literal question	Usual activity status (code)

Value	Label	Cases	Percentage
0	NR	121	0.0%
1	self-emploied in agriculture	45543	15.1%
2	self-employed in non-agriculture	18405	6.1%
3	regular wage/salarled employee	16379	5.4%
4	casual wage labour	21114	7.0%
5	did not work but seeking and/or available for work	3760	1.2%
6	attended educational institution	50952	16.9%
7	attended domestic duties	68580	22.7%
8	retired/pensioner	2917	1.0%
9	others	74568	24.7%

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

#20 course_cd: Course (Code)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142354 /-] [Invalid=160242 /-] [Mean=1.142 /-]
Literal question	Course (Code)

Value	Label	Cases	Percentage
1	general course	129223	90.8%
2	arts/humanities	8480	6.0%
3	science	2594	1.8%
4	commerce	1745	1.2%
5	home science	65	0.0%
6	oriental studies	79	0.1%
7	non-formal education	28	0.0%
8	special education (like rural science co-operative etc.)	74	0.1%
0	NR	55	0.0%

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

#21 level_cd: Level (Code)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=291999 /-] [Invalid=10597 /-] [Mean=1.399 /-]
Literal question	Level (Code)

Value	Label	Cases	Percentage
0	not literate	149222	51.1%
1	literate but below primary/not undergone an informal education	37709	12.9%
2	primary/junior basic	42012	14.4%
3	middle/senior basic	31207	10.7%
4	technical/vocational school course	454	0.2%
5	matriculation/SSLC	15775	5.4%
6	higher secondary/pre-university/intermediate	6540	2.2%
7	under graduate diploma/certificate not equivalent to degree	1183	0.4%
8	degree/diploma equivalent to degree (at graduation level).	6182	2.1%

File DEMOGRAPHIC PARTICULARS (BLK 5)

#21 level_cd: Level (Code)

Value	Label	Cases	Percentage	
9	postgraduate degree/diploma certificate	1715	0.6%	
Sysmiss		10597		

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

#22 age_cd: Age-Group(code)

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=145764 /-] [Invalid=156832 /-]
Literal question	Age-Group(code) - generated
Notes	Age group interval is not known

Value	Label	Cases	Percentage	
0	0	87184		59.8%
1	1	23496	16.1%	
2	2	16541	11.3%	
3	3	18543	12.7%	
Sysmiss		156832		

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

#23 Social_cd: Social group code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=1.417 /-]
Literal question	Social group code (generated)
Notes	This seems to be generated from Level 01 and posted in the each record by matching at HH level.

Value	Label	Cases	Percentage	
0	0	178	0.1%	
1	1	233641		77.2%
2	2	41340	13.7%	
3	3	14254	4.7%	
4	4	7300	2.4%	
5	5	1494	0.5%	
6	6	2100	0.7%	
7	7	115	0.0%	
8	8	0	0.0%	
9	9	2174	0.7%	

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

#24 WGT_SS2: Multiplier-Sub sub sample

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=1542.44 /-] [StdDev=2235.752 /-]
Literal question	Multiplier-Sub sub sample (0.00)

#25 WGT_C: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-] [Mean=771.453 /-] [StdDev=1119.338 /-]
Literal question	Multiplier Combined (0.00)

File DEMOGRAPHIC PARTICULARS (BLK 5)

#26 Fract_IND: Fractile Group Code (state)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (state)

Value	Label	Cases	Percentage
1	1	18745	6.2%
2	2	17106	5.7%
3	3	17014	5.6%
4	4	17690	5.8%
5	5	16750	5.5%
6	6	16798	5.6%
7	7	16411	5.4%
8	8	16618	5.5%
9	9	15651	5.2%
10	10	15186	5.0%
11	11	14772	4.9%
12	12	15330	5.1%
13	13	14646	4.8%
14	14	14302	4.7%
15	15	14044	4.6%
16	16	13177	4.4%
17	17	12415	4.1%
18	18	11978	4.0%
19	19	10200	3.4%
20	20	9047	3.0%
21	21	4716	1.6%

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

#27 Fract_ST: Fractile Group Code (All India)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=302596 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (All India)

Value	Label	Cases	Percentage
1	1	16902	5.6%
2	2	14372	4.7%
3	3	16108	5.3%
4	4	14691	4.9%
5	5	16352	5.4%
6	6	17726	5.9%
7	7	16720	5.5%
8	8	15700	5.2%
9	9	15013	5.0%
10	10	12833	4.2%
11	11	16231	5.4%
12	12	16500	5.5%

File DEMOGRAPHIC PARTICULARS (BLK 5)

#27 Fract_ST: Fractile Group Code (All India)

Value	Label	Cases	Percentage
13	13	16768	5.5%
14	14	14213	4.7%
15	15	16797	5.6%
16	16	14740	4.9%
17	17	12279	4.1%
18	18	13303	4.4%
19	19	10458	3.5%
20	20	10174	3.4%
21	21	4716	1.6%

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

#28 Fract_SS: Fractile group for size class of town subsample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=107652 /-] [Invalid=194944 /-]
Literal question	Fractile group for size class of town subsample

Value	Label	Cases	Percentage
1	1	5717	5.3%
2	2	5380	5.0%
3	3	5993	5.6%
4	4	5404	5.0%
5	5	6017	5.6%
6	6	5276	4.9%
7	7	5834	5.4%
8	8	6283	5.8%
9	9	6074	5.6%
10	10	5166	4.8%
11	11	5669	5.3%
12	12	5987	5.6%
13	13	4971	4.6%
14	14	5564	5.2%
15	15	5058	4.7%
16	16	4897	4.5%
17	17	5157	4.8%
18	18	4613	4.3%
19	19	4029	3.7%
20	20	3372	3.1%
21	21	1191	1.1%
Sysmiss		194944	

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

File AGED PERSONS PLUS 60 (BLK 6)

#1 Flot: Flot No

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=51611.799 /-] [StdDev=32300.396 /-]

File AGED PERSONS PLUS 60 (BLK 6)

#1 Flot: Flot No

Literal question	Flot No

#2 Rnd_no: Round number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=42 /-]
Literal question	Round number "42"

Value	Label	Cases	Percentage	
42	42	58367		100.0%

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

#3 Sch_no: Schedule number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Schedule number "270" Utilisation of Medical services

Value	Label	Cases	Percentage	
270	270	58367		100.0%

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

#4 Sample: Sample (Central)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Sample (Central) code -1

Value	Label	Cases	Percentage	
1	Central Sample	58367		100.0%

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

#5 Sector: Sector code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Sector code 1-Rural 2-Urban

Value	Label	Cases	Percentage	
1	Rural	37974		65.1%
2	Urban	20393	34.9%	

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

#6 SRL_No: Serial number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=42440.808 /-] [StdDev=23402.433 /-]
Literal question	Serial number of Household

#7 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=135.329 /-] [StdDev=76.079 /-]
Literal question	State Region code
Notes	State code list is provided in the external resources on which state level processing is done. State code has been generated as state.

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#8 Stratum: Stratum number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=12.709 /-] [StdDev=15.55 /-]
Literal question	Stratum number

#9 Sub_Smp: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Sub-Sample

Value	Label	Cases	Percentage	
1	Sub-sample 1	29208		50.0%
2	Sub-sample 2	29159		50.0%

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

#10 FSU: Sample Village

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=7.705 /-] [StdDev=9.539 /-]
Literal question	Sample Village/Block No.

#11 Sub_rnd: Sub-Round

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Sub-Round

Value	Label	Cases	Percentage	
1	1	14522		24.9%
2	2	14603		25.0%
3	3	14596		25.0%
4	4	14646		25.1%

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

#12 Smp_HHNo: Sample h.h.no.

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Sample h.h.no.

#13 level_no: Level number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Level number -3

Value	Label	Cases	Percentage	
3	LVL 3	58367		100.0%

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

#14 B6_q7: Serial no. (as in block 5)

Information	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=3.067 /-] [StdDev=3.092 /-]

File AGED PERSONS PLUS 60 (BLK 6)

#14 B6_q7: Serial no. (as in block 5)

Literal question	Serial no. (as in block 5)

#15 B6_q8: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	35049	60.0%
2	Female	23312	39.9%
3	NR	6	0.0%

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

#16 B6_q9: Age (in complete years)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=66.598 /-] [StdDev=7.616 /-]
Literal question	Age (in complete years)

#17 B6_q10: Marital status (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=2.297 /-]
Literal question	Marital status (code)

Value	Label	Cases	Percentage
0	NR	3	0.0%
1	never married	445	0.8%
2	currently married	40333	69.1%
3	widowed	17422	29.8%
4	divorced/separated	154	0.3%
9	Invalid	10	0.0%

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

#18 B6_q11: Son

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=56066 /-] [Invalid=2301 /-] [Mean=2.211 /-] [StdDev=1.856 /-]
Literal question	Number of sons alive

#19 B6_q12: Daughter

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=55042 /-] [Invalid=3325 /-] [Mean=1.961 /-] [StdDev=1.743 /-]
Literal question	Number of daughters alive

#20 B6_q13: Usual activity status (Code)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58357 /-] [Invalid=10 /-] [Mean=6.015 /-]
Literal question	Usual activity status (Code)

File AGED PERSONS PLUS 60 (BLK 6)

#20 B6_q13: Usual activity status (Code)

Value	Label	Cases	Percentage
0	NR	35	0.1%
1	self-emplojed in agriculture	10788	18.5%
2	self-employed in non-agriculture	4293	7.4%
3	regular wage/salarled employee	1609	2.8%
4	casual wage labour	3758	6.4%
5	did not work but seeking and/or available for work	80	0.1%
6	attended educational institution	57	0.1%
7	attended domestic duties	12935	22.2%
8	retired/pensioner	2701	4.6%
9	others	22101	37.9%
Sysmiss		10	

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

#21 B6_q14: Industry occupation (Code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26454 /-]
Definition	First 3 digit indicates iindustry group (NIC-1970) and next 3 digits indicates occupation code (NCO-1968)
Literal question	Industry occupation (Code)

#22 B6_q15: Whether gainfully employed?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=44792 /-] [Invalid=13575 /-] [Mean=1.407 /-]
Literal question	Whether gainfully employed? (1-yea, 2-no)

Value	Label	Cases	Percentage
0	NR	5053	11.3%
1	yes	16995	37.9%
2	no	22667	50.6%
9	Invalid	77	0.2%
Sysmiss		13575	

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

#23 B6_q17: State of economic independent (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=58279 /-] [Invalid=88 /-] [Mean=2.23 /-]
Literal question	State of economic independent (code)

Value	Label	Cases	Percentage
0	NR	65	0.1%
1	not dependent on others	17933	30.8%
2	partially dependent on others	8901	15.3%
3	fully dependent on other	31369	53.8%
9	Invalid	11	0.0%
Sysmiss		88	

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

File AGED PERSONS PLUS 60 (BLK 6)

#24 B6_q19: Dependent son

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58366 /-] [Invalid=1 /-]
Literal question	Number of Dependent son

#25 B6_q20: Dependent son's son

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58366 /-] [Invalid=1 /-]
Literal question	Number of Dependent son's son

#26 B6_q21: Dependent daughter

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58366 /-] [Invalid=1 /-]
Literal question	Number of Dependent daughter

#27 B6_q22: Depentent others

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58365 /-] [Invalid=2 /-]
Literal question	Number of Depentent others

#28 B6_q23: Person supporting aged person (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=46321 /-] [Invalid=12046 /-] [Mean=3.352 /-]
Literal question	Person supporting aged person (code)

Value	Label	Cases	Percentage
0	NR	35	0.1%
1	spouse	4009	8.7%
2	own childeren	30493	65.8%
3	grand children	2630	5.7%
9	Invalid	9154	19.8%
Sysmiss		12046	

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

#29 B6_q25: Amount of loan outstanding(Rs)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=3040 /-] [Invalid=55327 /-]
Literal question	Amount of loan outstanding(Rs)

#30 B6_q26: Living arrangements (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=58236 /-] [Invalid=131 /-] [Mean=2.639 /-]
Literal question	Living arrangements (Code)

Value	Label	Cases	Percentage
0	living alone as inmate of home for aged persons	191	0.3%
1	living alone but not as inmate of home for aged persons	3567	6.1%
2	living with spouse	20975	36.0%

File AGED PERSONS PLUS 60 (BLK 6)

#30 B6_q26: Living arrangements (Code)

Value	Label	Cases	Percentage
3	living with own childern	29435	50.5%
4	living with grand children	1363	2.3%
5	living with relations	2488	4.3%
9	Invalid	217	0.4%
Sysmiss		131	

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

#31 B6_q27: Whether physically immobile

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=58176 /-] [Invalid=191 /-] [Mean=1.943 /-]
Literal question	Whether physically immobile (1-yes, 2-no)

Value	Label	Cases	Percentage
0	NR	109	0.2%
1	yes	3371	5.8%
2	no	54656	93.9%
9	Invalid	40	0.1%
Sysmiss		191	

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

#32 B6_q28: For-immobile-person helping (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=23021 /-] [Invalid=35346 /-] [Mean=0.31 /-]
Literal question	For-immobile-person helping (code)

Value	Label	Cases	Percentage
0	NR	19110	83.0%
1	household member- Male	1329	5.8%
2	household member- Female	2241	9.7%
3	other than household member- male	196	0.9%
4	other than household member- female	113	0.5%
9	Invalid	32	0.1%
Sysmiss		35346	

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

#33 B6_q29: Whether having restriction on mobility

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=55830 /-] [Invalid=2537 /-] [Mean=1.916 /-]
Literal question	Whether having restriction on mobility

Value	Label	Cases	Percentage
0	NR	4	0.0%
1	yes	4917	8.8%
2	no	50878	91.1%
9	Invalid	31	0.1%
Sysmiss		2537	

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

File AGED PERSONS PLUS 60 (BLK 6)

#34 B6_q30: Reason for restriction on mobility

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=5775 /-] [Invalid=52592 /-] [Mean=2.582 /-]
Literal question	Reason for restriction on mobility

Value	Label	Cases	Percentage
0	NR	5	0.1%
1	ill health	3841	66.5%
2	financial	670	11.6%
3	loss of contact	262	4.5%
8	Invalid	29	0.5%
9	others	968	16.8%
Sysmiss		52592	

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

#35 B6_q31: Type of disability

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=34694 /-] [Invalid=23673 /-] [Mean=5.387 /-]
Literal question	Type of disability code

Value	Label	Cases	Percentage
0	NR	6	0.0%
1	visual	10270	29.6%
2	hearIng	4211	12.1%
3	speech	262	0.8%
4	loComOtor	2011	5.8%
5	dimentia(loss of memory)	502	1.4%
8	Invalid	14	0.0%
9	none of the disabilities specified	17418	50.2%
Sysmiss		23673	

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

#36 B6_q32: Cough

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=58295 /-] [Invalid=72 /-] [Mean=1.782 /-]
Literal question	Chronic diseases-Cough

Value	Label	Cases	Percentage
1	yes	12768	21.9%
2	no	45516	78.1%
9	Invalid	11	0.0%
Sysmiss		72	

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

#37 B6_q33: Piles

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=58295 /-] [Invalid=72 /-] [Mean=1.977 /-]
Literal question	Chronic diseases-Piles

File AGED PERSONS PLUS 60 (BLK 6)

#37 B6_q33: Piles

Value	Label	Cases	Percentage
1	yes	1369	2.3%
2	no	56922	97.6%
9	Invalid	4	0.0%
Sysmiss		72	

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

#38 B6_q34: Problem of joints at limb

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=58314 /-] [Invalid=53 /-] [Mean=1.702 /-]
Literal question	Chronic diseases-Problem of joints at limb

Value	Label	Cases	Percentage
1	yes	17488	30.0%
2	no	40810	70.0%
9	Invalid	16	0.0%
Sysmiss		53	

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

#39 B6_q35: Blood pressure

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=58318 /-] [Invalid=49 /-] [Mean=3.102 /-]
Literal question	Chronic diseases-Blood pressure

Value	Label	Cases	Percentage
1	yes	4369	7.5%
2	no	44144	75.7%
9	Invalid	9805	16.8%
Sysmiss		49	

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

#40 B6_q36: Heart disease

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=58313 /-] [Invalid=54 /-] [Mean=3.1 /-]
Literal question	Chronic diseases-Heart disease

Value	Label	Cases	Percentage
1	yes	1917	3.3%
2	no	46961	80.5%
9	Invalid	9435	16.2%
Sysmiss		54	

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

#41 B6_q37: Urinary problems

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=58313 /-] [Invalid=54 /-] [Mean=1.977 /-]
Literal question	Chronic diseases-Urinary problems

File AGED PERSONS PLUS 60 (BLK 6)

#41 B6_q37: Urinary problems

Value	Label	Cases	Percentage
1	yes	1689	2.9%
2	no	56576	97.0%
9	Invalid	48	0.1%
Sysmiss		54	

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

#42 B6_q38: Diabetes

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=58288 /-] [Invalid=79 /-] [Mean=3.141 /-]
Literal question	Chronic diseases-Diabetes

Value	Label	Cases	Percentage
0	NR	2	0.0%
1	yes	1196	2.1%
2	no	47414	81.3%
9	Invalid	9676	16.6%
Sysmiss		79	

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

#43 age_cd: Age group code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58021 /-] [Invalid=346 /-]
Literal question	Age group code
Notes	Age group interval not available

Value	Label	Cases	Percentage
1	1	23439	40.4%
2	2	16338	28.2%
3	3	18244	31.4%
Sysmiss		346	

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

#44 Social_cd: Social group code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=1.412 /-]
Literal question	Social group code
Notes	Social group coded as its value. Please see the explanation in Level 01.

Value	Label	Cases	Percentage
0	0	32	0.1%
1	1	45781	78.4%
2	2	7082	12.1%
3	3	2827	4.8%
4	4	1451	2.5%
5	5	314	0.5%
6	6	417	0.7%

File AGED PERSONS PLUS 60 (BLK 6)

#44 Social_cd: Social group code

Value	Label	Cases	Percentage
7	7	33	0.1%
9	9	430	0.7%

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

#45 WGT_SS2: Multiplier-Sub sample

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=1588.242 /-] [StdDev=2429.001 /-]
Literal question	Multiplier-Sub Subsample (0.00)

#46 WGT_C: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-] [Mean=794.34 /-] [StdDev=1215.391 /-]
Literal question	Multiplier Combined (0.00)

#47 Fract_IND: Fractile Group Code (state)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (state)

Value	Label	Cases	Percentage
1	1	2928	5.0%
2	2	2718	4.7%
3	3	2783	4.8%
4	4	2879	4.9%
5	5	2860	4.9%
6	6	2887	4.9%
7	7	2842	4.9%
8	8	2887	4.9%
9	9	2924	5.0%
10	10	2815	4.8%
11	11	2853	4.9%
12	12	2872	4.9%
13	13	2956	5.1%
14	14	2932	5.0%
15	15	2969	5.1%
16	16	2919	5.0%
17	17	2924	5.0%
18	18	2907	5.0%
19	19	2727	4.7%
20	20	2804	4.8%
21	21	981	1.7%

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

#48 Fract_ST: Fractile Group Code (All India)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58367 /-] [Invalid=0 /-]

File AGED PERSONS PLUS 60 (BLK 6)

#48 Fract_ST: Fractile Group Code (All India)

Literal question	Fractile Group Code (All India)

Value	Label	Cases	Percentage
1	1	2714	4.6%
2	2	2353	4.0%
3	3	2536	4.3%
4	4	2755	4.7%
5	5	2673	4.6%
6	6	2738	4.7%
7	7	2868	4.9%
8	8	2744	4.7%
9	9	3046	5.2%
10	10	2579	4.4%
11	11	2823	4.8%
12	12	2974	5.1%
13	13	3118	5.3%
14	14	3087	5.3%
15	15	3167	5.4%
16	16	3210	5.5%
17	17	3075	5.3%
18	18	3094	5.3%
19	19	2856	4.9%
20	20	2976	5.1%
21	21	981	1.7%

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

#49 Fract_SS: Fractile group for size class of town subsample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=20393 /-] [Invalid=37974 /-]
Literal question	Fractile group for size class of town subsample

Value	Label	Cases	Percentage
1	1	906	4.4%
2	2	857	4.2%
3	3	915	4.5%
4	4	878	4.3%
5	5	977	4.8%
6	6	911	4.5%
7	7	959	4.7%
8	8	1045	5.1%
9	9	1018	5.0%
10	10	977	4.8%
11	11	1016	5.0%
12	12	1096	5.4%
13	13	1100	5.4%
14	14	1110	5.4%

File AGED PERSONS PLUS 60 (BLK 6)

#49 Fract_SS: Fractile group for size class of town subsample

Value	Label	Cases	Percentage
15	15	1072	5.3%
16	16	1024	5.0%
17	17	1131	5.5%
18	18	1114	5.5%
19	19	1056	5.2%
20	20	1013	5.0%
21	21	218	1.1%
Sysmiss		37974	

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

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#1 Flot: Flot No

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=53739.922 /-] [StdDev=32153.738 /-]
Literal question	Flot No

#2 Rnd_no: Round number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=42 /-]
Literal question	Round number "42"

Value	Label	Cases	Percentage
42	42	8955	100.0%

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

#3 Sch_no: Schedule number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=270 /-]
Literal question	Schedule number "25.7" Utilisation of Medical services

Value	Label	Cases	Percentage
270	270	8955	100.0%

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

#4 Sample: Sample (Central)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Sample (Central) code -1

Value	Label	Cases	Percentage
1	Central Sample	8955	100.0%

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

#5 Sector: Sector code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Sector code 1-Rural 2-Urban

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#5 Sector: Sector code

Value	Label	Cases	Percentage
1	Rural	5647	63.1%
2	Urban	3308	36.9%

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

#6 SRL_No: Serial number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=43383.692 /-] [StdDev=23539.123 /-]
Literal question	Serial number of Household

#7 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=135.375 /-] [StdDev=78.533 /-]
Literal question	State Region code
Notes	State code list is provided in the external resources on which state level processing is done. State code has been generated as state.

#8 Stratum: Stratum number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=11.639 /-] [StdDev=14.104 /-]
Literal question	Stratum number

#9 Sub_Smp: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Sub-Sample

Value	Label	Cases	Percentage
1	Sub-sample 1	4501	50.3%
2	Sub-sample 2	4454	49.7%

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

#10 FSU: Sample Village

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=7.591 /-] [StdDev=8.921 /-]
Literal question	Sample Village/Block No.

#11 Sub_rnd: Sub-Round

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Sub-Round

Value	Label	Cases	Percentage
1	1	2662	29.7%
2	2	2315	25.9%
3	3	2073	23.1%
4	4	1905	21.3%

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

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#12 Smp_HHNo: Sample h.h.no.

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Sample h.h.no.

#13 level_no: Level number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=4 /-]
Literal question	Level number -1

Value	Label	Cases	Percentage
4	LVL 4	8955	100.0%

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

#14 B71_q1: Serial no (as in block 6)

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=2.944 /-] [StdDev=3.04 /-]
Literal question	Serial no (as in block 6)

#15 sex: Sex

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	5686	63.5%
2	Female	3268	36.5%
3	NR	1	0.0%

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

#16 age: Age (in completed years)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=67.833 /-] [StdDev=7.513 /-]
Literal question	Age (in completed years)

#17 B71_q4: Serial no of ailment

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=8884 /-] [Invalid=71 /-] [Mean=1.098 /-]
Literal question	Serial no of ailment

#18 B71_q5: Type of ailment (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=8954 /-] [Invalid=1 /-] [Mean=43.075 /-]
Literal question	Type of ailment (Code)

Frequency table not shown (55 Modalities)

#19 B71_q6: Source of treatment (Code)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=7652 /-] [Invalid=1303 /-]

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#19 B71_q6: Source of treatment (Code)

Literal question	Source of treatment (Code)

Value	Label	Cases	Percentage
0	NR	8	0.1%
1	public hospital	1622	21.2%
2	primary health centre	313	4.1%
3	public dispensary	233	3.0%
4	private hospital	1093	14.3%
5	nursing home	31	0.4%
6	charitable institution run by public trust	60	0.8%
7	ESI doctor,AMA etc	67	0.9%
8	private doctor	3612	47.2%
9	others	613	8.0%
Sysmiss		1303	

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

#20 B71_q7: System of medicine (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=7673 /-] [Invalid=1282 /-] [Mean=1.401 /-]
Literal question	System of medicine (Code)

Value	Label	Cases	Percentage
0	NR	5	0.1%
1	allopathic	6769	88.2%
2	homeopathic	257	3.3%
3	ayurvedic	316	4.1%
4	unani/hakimi	62	0.8%
5	any combination of codes 1 to 4	25	0.3%
8	Invalid	5	0.1%
9	others	234	3.0%
Sysmiss		1282	

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

#21 B71_q8a: Number of consultations made: practitioners

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8951 /-] [Invalid=4 /-] [Mean=1.57 /-] [StdDev=2.423 /-]
Literal question	Number of consultations made: practitioners

#22 B71_q8b: No. of consultations made to opd

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1782 /-] [Invalid=7173 /-] [Mean=0.837 /-] [StdDev=2.469 /-]
Literal question	No. of consultations made to opd

#23 B71_q9: Medical consultations

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=4857 /-] [Invalid=4098 /-] [Mean=35.459 /-] [StdDev=1437.084 /-]
Literal question	Expenditure incurred for Medical consultations

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#24 B71_q10: Medicine

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=7193 /-] [Invalid=1762 /-] [Mean=84.714 /-] [StdDev=1441.049 /-]
Literal question	Expenditure incurred for Medicine

#25 B71_q11: Clinical examinations

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=3602 /-] [Invalid=5353 /-] [Mean=628.26 /-] [StdDev=13115.015 /-]
Literal question	Expenditure incurred for Clinical examinations

#26 B71_q12: Whether attended by para- medical person (s) at home for sickness

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=8148 /-] [Invalid=807 /-]
Literal question	Whether attended by para- medical person (s) at home for sickness

Value	Label	Cases	Percentage
1	yes	3586	44.0%
2	no	4561	56.0%
3	NR	1	0.0%
Sysmiss		807	

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

#27 B71_q13: Expenditure incurred for paramedical person (s) (RS)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=3558 /-] [Invalid=5397 /-] [Mean=235.643 /-] [StdDev=6711.35 /-]
Literal question	Expenditure incurred for paramedical person (s) (RS)

#28 B71_q14: Other Expenditure incurred (RS)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=4667 /-] [Invalid=4288 /-] [Mean=5429.178 /-] [StdDev=47566.599 /-]
Literal question	Other Expenditure incurred (RS)

#29 B71_q15: Total expenditure incurred(RS)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=7505 /-] [Invalid=1450 /-] [Mean=9555.612 /-] [StdDev=63138.518 /-]
Literal question	Total expenditure incurred(RS)

#30 B71_q16: Whether an inpatient of a hospital on any day during the last two weeks

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=8774 /-] [Invalid=181 /-] [Mean=1.971 /-]
Literal question	Whether an inpatient of a hospital on any day during the last two weeks

Value	Label	Cases	Percentage
0	NR	101	1.2%
1	yes	111	1.3%
2	no	8554	97.5%
9	Invalid	8	0.1%
Sysmiss		181	

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#30 B71_q16: Whether an inpatient of a hospital on any day during the last two weeks

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

#31 age_cd: Age-group Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8927 /-] [Invalid=28 /-]
Literal question	Age-group Code

Value	Label	Cases	Percentage
0	0	16	0.2%
1	1	3125	35.0%
2	2	2383	26.7%
3	3	3403	38.1%
Sysmiss		28	

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

#32 Social_cd: Social group code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Social group code
Notes	Social group coded as its value. Please see the explanation in Level 01.

Value	Label	Cases	Percentage
0	0	2	0.0%
1	1	6790	75.8%
2	2	1266	14.1%
3	3	441	4.9%
4	4	305	3.4%
5	5	45	0.5%
6	6	36	0.4%
7	7	6	0.1%
9	9	64	0.7%

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

#33 WGT_SS2: Multiplier-Sub Sample

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=1623.462 /-] [StdDev=2528.405 /-]
Literal question	Multiplier-Sub sample (0.00)

#34 WGT_C: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-] [Mean=811.396 /-] [StdDev=1261.817 /-]
Literal question	Multiplier Combined (0.00)

#35 Fract_IND: Fractile Group Code (state)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (state)

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#35 Fract_IND: Fractile Group Code (state)

Value	Label	Cases	Percentage	
1	1	426		4.8%
2	2	382		4.3%
3	3	422		4.7%
4	4	404		4.5%
5	5	419		4.7%
6	6	401		4.5%
7	7	399		4.5%
8	8	430		4.8%
9	9	415		4.6%
10	10	435		4.9%
11	11	407		4.5%
12	12	429		4.8%
13	13	442		4.9%
14	14	484		5.4%
15	15	479		5.3%
16	16	494		5.5%
17	17	482		5.4%
18	18	490		5.5%
19	19	459		5.1%
20	20	543		6.1%
21	21	113		1.3%

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

#36 Fract_ST: Fractile Group Code (All India)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8955 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (All India)

Value	Label	Cases	Percentage	
1	1	393		4.4%
2	2	324		3.6%
3	3	375		4.2%
4	4	400		4.5%
5	5	398		4.4%
6	6	368		4.1%
7	7	413		4.6%
8	8	370		4.1%
9	9	431		4.8%
10	10	326		3.6%
11	11	478		5.3%
12	12	465		5.2%
13	13	494		5.5%
14	14	477		5.3%
15	15	498		5.6%

File AILMENTS DURING LAST 2 WEEKS (BLK 7

#36 Fract_ST: Fractile Group Code (All India)

Value	Label	Cases	Percentage
16	16	502	5.6%
17	17	522	5.8%
18	18	535	6.0%
19	19	473	5.3%
20	20	600	6.7%
21	21	113	1.3%

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

#37 Fract_SS: Fractile group for size class of town subsample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=3308 /-] [Invalid=5647 /-]
Literal question	Fractile group for size class of town subsample

Value	Label	Cases	Percentage
1	1	135	4.1%
2	2	110	3.3%
3	3	135	4.1%
4	4	155	4.7%
5	5	156	4.7%
6	6	144	4.4%
7	7	148	4.5%
8	8	153	4.6%
9	9	174	5.3%
10	10	152	4.6%
11	11	166	5.0%
12	12	181	5.5%
13	13	180	5.4%
14	14	168	5.1%
15	15	178	5.4%
16	16	182	5.5%
17	17	199	6.0%
18	18	184	5.6%
19	19	193	5.8%
20	20	189	5.7%
21	21	26	0.8%
Sysmiss		5647	

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

File MEDICAL TREATMENT RECEIVED (BLK 7

#1 Flot: Flot No

Information	[Type= continuous] [Format=numeric] [Range= 159-90570] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=60221.688 /-] [StdDev=30083.63 /-]
Literal question	Flot No

File MEDICAL TREATMENT RECEIVED (BLK 7

#2 Rnd_no: Round number

Information	[Type= discrete] [Format=numeric] [Range= 42-42] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=42 /-]
Literal question	Round number "42"

Value	Label	Cases	Percentage	
42	42	1754		100.0%

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

#3 Sch_no: Schedule number

Information	[Type= discrete] [Format=numeric] [Range= 270-270] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Schedule number "25.7" Utilisation of Medical services

Value	Label	Cases	Percentage	
270	270	1754		100.0%

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

#4 Sample: Sample (Central)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Sample (Central) code -1

Value	Label	Cases	Percentage	
1	Central Sample	1754		100.0%

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

#5 Sector: Sector code

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Sector code 1-Rural 2-Urban

Value	Label	Cases	Percentage	
1	Rural	994		56.7%
2	Urban	760		43.3%

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

#6 SRL_No: Serial number

Information	[Type= continuous] [Format=numeric] [Range= 21000-77999] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=46515.819 /-] [StdDev=24112.582 /-]
Literal question	Serial number of Household

#7 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Range= 21-321] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=133.334 /-] [StdDev=71.942 /-]
Literal question	State Region code
Notes	State code list is provided in the external resources on which state level processing is done. State code has been generated as state.

#8 Stratum: Stratum number

Information	[Type= continuous] [Format=numeric] [Range= 1-81] [Missing=*]

File MEDICAL TREATMENT RECEIVED (BLK 7

#8 Stratum: Stratum number

Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=8.886 /-] [StdDev=10.808 /-]
Literal question	Stratum number

#9 Sub_Smp: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Sub-Sample

Value	Label	Cases	Percentage
1	Sub-sample 1	893	50.9%
2	Sub-sample 2	861	49.1%

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

#10 FSU: Sample Village

Information	[Type= continuous] [Format=numeric] [Range= 1-104] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=8.323 /-] [StdDev=11.206 /-]
Literal question	Sample Village/Block No.

#11 Sub_rnd: Sub-Round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Sub-Round

Value	Label	Cases	Percentage
1	1	544	31.0%
2	2	462	26.3%
3	3	383	21.8%
4	4	365	20.8%

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

#12 Smp_HHNo: Sample h.h.no.

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Sample h.h.no.

#13 level_no: Level number

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=5 /-]
Literal question	Level number -5

Value	Label	Cases	Percentage
5	LVL 5	1754	100.0%

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

#14 B72_q1: Serial no (as in block 6)

Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Serial no (as in block 6)

File MEDICAL TREATMENT RECEIVED (BLK 7

#15 B72_q2: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=1.314 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	1203	68.6%
2	Female	551	31.4%

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

#16 B72_q3: Age (in complete years)

Information	[Type= continuous] [Format=numeric] [Range= 6-95] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=67.448 /-] [StdDev=7.532 /-]
Literal question	Age (in complete years)

#17 B72_q4: Serial no of hospitalisation

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=1.244 /-] [StdDev=3.429 /-]
Literal question	Serial no of hospitalisation

#18 B72_q5: Type of hospital (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=1678 /-] [Invalid=76 /-]
Literal question	Type of hospital (Code)

Value	Label	Cases	Percentage
0	NR	1	0.1%
1	public hospital	907	54.1%
2	primary health centre	50	3.0%
3	public dispensary	6	0.4%
4	private hospital	578	34.4%
5	nursing home	48	2.9%
6	charitable institution run by public trust	52	3.1%
7	ESI doctor,AMA etc	3	0.2%
8	private doctor	19	1.1%
9	others	14	0.8%
Sysmiss		76	

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

#19 B72_q6: No of days in hospital

Information	[Type= continuous] [Format=numeric] [Range= 0-713] [Missing=*]
Statistics [NW/ W]	[Valid=1724 /-] [Invalid=30 /-] [Mean=15.269 /-] [StdDev=26.902 /-]
Literal question	No of days in hospital

#20 B72_q7: Type of ailment (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Type of ailment (Code)

File MEDICAL TREATMENT RECEIVED (BLK 7

#20 B72_q7: Type of ailment (Code)

Frequency table not shown (54 Modalities)

#21 B72_q8: Bed in hospital

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1131 /-] [Invalid=623 /-] [Mean=173.047 /-] [StdDev=529.434 /-]
Literal question	Expenditure incurred for Bed in hospital

#22 B72_q9: Medicine

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1461 /-] [Invalid=293 /-] [Mean=408.713 /-] [StdDev=1839.455 /-]
Literal question	Expenditure incurred for medicine

#23 B72_q10: Clinical examination

Information	[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]
Statistics [NW/ W]	[Valid=1096 /-] [Invalid=658 /-] [Mean=117.235 /-] [StdDev=411.061 /-]
Literal question	Expenditure incurred for Clinical examination

#24 B72_q11: Paramedical person (S)

Information	[Type= continuous] [Format=numeric] [Range= 0-520000] [Missing=*]
Statistics [NW/ W]	[Valid=859 /-] [Invalid=895 /-] [Mean=640.178 /-] [StdDev=17741.516 /-]
Literal question	Expenditure incurred for Paramedical person (S)

#25 B72_q12: Others

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=1274 /-] [Invalid=480 /-] [Mean=231.037 /-] [StdDev=950.92 /-]
Literal question	Expenditure incurred for Others

#26 B72_q13: Total (a+b+c+d+e)

Information	[Type= continuous] [Format=numeric] [Range= 0-900000] [Missing=*]
Statistics [NW/ W]	[Valid=1578 /-] [Invalid=176 /-] [Mean=2168.493 /-] [StdDev=30128.124 /-]
Literal question	Expenditure incurred - Total (a+b+c+d+e)

#27 B72_q14: Whether an inpatient of a hospital on any day during last two weeks

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1711 /-] [Invalid=43 /-] [Mean=1.913 /-]
Literal question	Whether an inpatient of a hospital on any day during last two weeks

Value	Label	Cases	Percentage
0	NR	2	0.1%
1	yes	145	8.5%
2	no	1564	91.4%
Sysmiss		43	

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

#28 age_cd: Age group code

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1743 /-] [Invalid=11 /-]

File MEDICAL TREATMENT RECEIVED (BLK 7

#28 age_cd: Age group code

Literal question	Age group code
Notes	Social group coded as its value. Please see the explanation in Level 01.

Value	Label	Cases	Percentage
0	0	4	0.2%
1	1	608	34.9%
2	2	505	29.0%
3	3	626	35.9%
Sysmiss		11	

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

#29 Social_cd: Social group code

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Social group code

Value	Label	Cases	Percentage
1	1	1255	71.6%
2	2	263	15.0%
3	3	158	9.0%
4	4	36	2.1%
5	5	11	0.6%
6	6	9	0.5%
7	7	7	0.4%
9	9	15	0.9%

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

#30 WGT_SS2: Multiplier-Sub sample

Information	[Type= continuous] [Format=numeric] [Range= 0-70646.16] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=1451.901 /-] [StdDev=1348.059 /-]
Literal question	Multiplier-Sub Subsample (0.00)

#31 WGT_C: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 1.61-95919.95] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-] [Mean=725.791 /-] [StdDev=674.391 /-]
Literal question	Multiplier Combined (0.00)

#32 Fract_IND: Fractile Group Code (state)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (state)

Value	Label	Cases	Percentage
1	1	79	4.5%
2	2	73	4.2%
3	3	69	3.9%
4	4	91	5.2%
5	5	73	4.2%

File MEDICAL TREATMENT RECEIVED (BLK 7

#32 Fract_IND: Fractile Group Code (state)

Value	Label	Cases	Percentage
6	6	65	3.7%
7	7	57	3.2%
8	8	89	5.1%
9	9	82	4.7%
10	10	88	5.0%
11	11	83	4.7%
12	12	81	4.6%
13	13	74	4.2%
14	14	87	5.0%
15	15	107	6.1%
16	16	123	7.0%
17	17	110	6.3%
18	18	100	5.7%
19	19	101	5.8%
20	20	99	5.6%
21	21	23	1.3%

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

#33 Fract_ST: Fractile Group Code (All India)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (All India)

Value	Label	Cases	Percentage
1	1	77	4.4%
2	2	79	4.5%
3	3	63	3.6%
4	4	68	3.9%
5	5	57	3.2%
6	6	60	3.4%
7	7	73	4.2%
8	8	52	3.0%
9	9	80	4.6%
10	10	80	4.6%
11	11	96	5.5%
12	12	72	4.1%
13	13	107	6.1%
14	14	85	4.8%
15	15	104	5.9%
16	16	129	7.4%
17	17	109	6.2%
18	18	120	6.8%
19	19	88	5.0%
20	20	132	7.5%
21	21	23	1.3%

File MEDICAL TREATMENT RECEIVED (BLK 7

#33 Fract_ST: Fractile Group Code (All India)

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

#34 Fract_SS: Fractile group for size class of town subsample

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=760 /-] [Invalid=994 /-]
Literal question	Fractile group for size class of town subsample

Value	Label	Cases	Percentage
1	1	40	5.3%
2	2	42	5.5%
3	3	27	3.6%
4	4	31	4.1%
5	5	30	3.9%
6	6	33	4.3%
7	7	30	3.9%
8	8	41	5.4%
9	9	35	4.6%
10	10	43	5.7%
11	11	26	3.4%
12	12	56	7.4%
13	13	28	3.7%
14	14	39	5.1%
15	15	55	7.2%
16	16	49	6.4%
17	17	40	5.3%
18	18	32	4.2%
19	19	35	4.6%
20	20	41	5.4%
21	21	7	0.9%
Sysmiss		994	

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

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#1 Flot: Flot No

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=54972.368 /-] [StdDev=32082.819 /-]
Literal question	Flot No

#2 Rnd_no: Round number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=42 /-]
Literal question	Round number "42"

Value	Label	Cases	Percentage
42	42	16532	100.0%

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

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#3 Sch_no: Schedule number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Schedule number "25.7" Utilisation of Medical services

Value	Label	Cases	Percentage	
270	270	16532		100.0%

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

#4 Sample: Sample (Central)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Sample (Central) code -1

Value	Label	Cases	Percentage	
1	Central Sample	16532		100.0%

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

#5 Sector: Sector code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Sector code 1-Rural 2-Urban

Value	Label	Cases	Percentage	
1	Rural	10389		62.8%
2	Urban	6143	37.2%	

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

#6 SRL_No: Serial number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=43519.207 /-] [StdDev=23723.225 /-]
Literal question	Serial number of Household

#7 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=133.822 /-] [StdDev=77.174 /-]
Literal question	State Region code
Notes	State code list is provided in the external resources on which state level processing is done. State code has been generated as state.

#8 Stratum: Stratum number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=12.118 /-] [StdDev=14.564 /-]
Literal question	Stratum number

#9 Sub_Smp: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Sub-Sample

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#9 Sub_Smp: Sub-Sample

Value	Label	Cases	Percentage	
1	Sub-sample 1	8437		51.0%
2	Sub-sample 2	8095		49.0%

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

#10 FSU: Sample Village

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=7.811 /-] [StdDev=9.589 /-]
Literal question	Sample Village/Block No.

#11 Sub_rnd: Sub-Round

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Sub-Round

Value	Label	Cases	Percentage	
1	1	4041		24.4%
2	2	4127		25.0%
3	3	4182		25.3%
4	4	4182		25.3%

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

#12 Smp_HHNo: Sample h.h.no.

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Sample h.h.no.

#13 level_no: Level number

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=6 /-]
Literal question	Level number -1

Value	Label	Cases	Percentage	
6	LVL 6	16532		100.0%

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

#14 B8_q1: Serial no. (as in block 6)

Information	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=3.064 /-] [StdDev=3.176 /-]
Literal question	Serial no. (as in block 6)

#15 sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=1.276 /-]
Literal question	Sex

Value	Label	Cases	Percentage	
1	Male	11968		72.4%

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#15 sex: Sex

Value	Label	Cases	Percentage	
2	Female	4563		27.6%
3	NR	1	0.0%	

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

#16 age: Age (completed years)

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=68.598 /-] [StdDev=7.909 /-]
Literal question	Age (completed years)

#17 B8_q4: Whether ever engaged in wage/ salaried job (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=16493 /-] [Invalid=39 /-]
Literal question	Whether ever engaged in wage/ salaried job (Code)

Value	Label	Cases	Percentage	
0	NR	24	0.1%	
1	engaged in regular wage/salaried job	4021		24.4%
2	engaged in casual wage labour	4331		26.3%
3	never engaged In wage/salaried Job	8110		49.2%
9	Invalid	7	0.0%	
Sysmiss		39		

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

#18 B8_q5: Type of self employment (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=8102 /-] [Invalid=8430 /-] [Mean=1.358 /-]
Literal question	Type of self employment (Code)

Value	Label	Cases	Percentage	
1	in agriculture only	5757		71.1%
2	in non-agriculture only	1990		24.6%
3	in both agriculture and nonagriculture	308	3.8%	
9	Invalid	38	0.5%	

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

#19 B8_q6: Age at retirement/withdrawal (Completed years)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=16360 /-] [Invalid=172 /-] [Mean=59.021 /-] [StdDev=8.943 /-]
Literal question	Age at retirement/withdrawal (Completed years)

#20 B8_q7: Occupation at retirement/ withdrawal

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=15684 /-] [Invalid=848 /-] [Mean=580.994 /-]
Literal question	Occupation at retirement/ withdrawal from gainful activities (code)
Interviewer's instructions	occupation at retirement/withdrawal code (3 digit-NCO code) is attached in the external resources
Notes	NCO code is provided here however, for completness it has been recoded as its values

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#20 B8_q7: Occupation at retirement/ withdrawal

Frequency table not shown (462 Modalities)

#21 B8_q8: Cause of retirement/withdrawal (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=16324 /-] [Invalid=208 /-] [Mean=3.187 /-]
Literal question	Cause of retirement/withdrawal (Code)

Value	Label	Cases	Percentage
0	NR	944	5.8%
1	Superannuation	3500	21.4%
2	accident while on work	117	0.7%
3	bad health	7186	44.0%
4	children capable of running the enterprise	2227	13.6%
5	became free from winding up of enterprise	576	3.5%
6	winding up of enterprise	342	2.1%
9	others	1432	8.8%
Sysmiss		208	

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

#22 B8_q9: Retirement benefit code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8302 /-] [Invalid=8230 /-]
Literal question	Retirement benefit code

Value	Label	Cases	Percentage
0	NR	4	0.0%
1	pension only	369	4.4%
2	pension with gratuity	446	5.4%
3	provident fund only	209	2.5%
4	provident fund with gratuity	685	8.3%
5	provident fund with pension	176	2.1%
6	pension with provident fund and gratuity	1113	13.4%
7	onl y received some money from employer	204	2.5%
8	received land/building/land and building	13	0.2%
9	no retirement benefit	5083	61.2%
Sysmiss		8230	

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

#23 B8_q10: Whether made provision for regular income

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=9107 /-] [Invalid=7425 /-] [Mean=1.821 /-]
Literal question	Whether made provision for regular income (1-yes,2-no)

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	yes	1855	20.4%
2	no	7218	79.3%
9	Invalid	33	0.4%

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#23 B8_q10: Whether made provision for regular income

Value	Label	Cases	Percentage
Sysmiss		7425	

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

#24 B8_q11: Whether covered for compensation

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1212 /-] [Invalid=15320 /-] [Mean=1.95 /-]
Literal question	Whether covered for compensation (1-yes,2-no)

Value	Label	Cases	Percentage
1	yes	103	8.5%
2	No	1103	91.0%
9	Invalid	6	0.5%
Sysmiss		15320	

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

#25 B8_q12: Whether received compensation

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1117 /-] [Invalid=15415 /-] [Mean=2.026 /-]
Literal question	Whether received compensation

Value	Label	Cases	Percentage
1	yes	97	8.7%
2	no	1002	89.7%
9	Invalid	18	1.6%
Sysmiss		15415	

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

#26 B8_q13: Work status (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=15939 /-] [Invalid=593 /-] [Mean=1.787 /-]
Literal question	Work status (Code)

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	self-employed	8078	50.7%
2	regular wage/salaried employee	3540	22.2%
3	casual wage labour	4260	26.7%
9	Invalid	60	0.4%
Sysmiss		593	

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

#27 B8_q14: Age (Completed years)

Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=16010 /-] [Invalid=522 /-] [Mean=59.618 /-] [StdDev=7.833 /-]
Literal question	Age (Completed years)

#28 age_cd: Age group code

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#28 age_cd: Age group code

Statistics [NW/ W]	[Valid=16474 /-] [Invalid=58 /-] [Mean=2.143 /-]
Literal question	Age group code

Value	Label	Cases	Percentage
0	0	35	0.2%
1	1	4697	28.5%
2	2	4623	28.1%
3	3	7119	43.2%
Sysmiss		58	

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

#29 Social_cd: Social group code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Social group code (generated)
Notes	This seems to be generated field but actual recorded social group filed is B3_q5 which is entirely different. Therefore, the genearted one should not be used. If needed in other block, it may be regenerated.

Value	Label	Cases	Percentage
0	0	12	0.1%
1	1	13113	79.3%
2	2	1792	10.8%
3	3	895	5.4%
4	4	360	2.2%
5	5	94	0.6%
6	6	128	0.8%
7	7	17	0.1%
8	8	0	0.0%
9	9	121	0.7%

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

#30 WGT_SS2: Multiplier-Sub sub sample

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=1584.799 /-] [StdDev=1892.954 /-]
Literal question	Multiplier-Sub sub sample (0.00)

#31 WGT_C: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-] [Mean=792.531 /-] [StdDev=946.084 /-]
Literal question	Multiplier Combined (0.00)

#32 Fract_IND: Fractile Group Code (state)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (state)

Value	Label	Cases	Percentage
1	1	884	5.3%

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#32 Fract_IND: Fractile Group Code (state)

Value	Label	Cases	Percentage	
2	2	900		5.4%
3	3	860		5.2%
4	4	899		5.4%
5	5	918		5.6%
6	6	841		5.1%
7	7	842		5.1%
8	8	850		5.1%
9	9	839		5.1%
10	10	815		4.9%
11	11	813		4.9%
12	12	824		5.0%
13	13	809		4.9%
14	14	798		4.8%
15	15	772		4.7%
16	16	759		4.6%
17	17	774		4.7%
18	18	769		4.7%
19	19	716		4.3%
20	20	681		4.1%
21	21	169		1.0%

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

#33 Fract_ST: Fractile Group Code (All India)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16532 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (All India)

Value	Label	Cases	Percentage	
1	1	884		5.3%
2	2	813		4.9%
3	3	815		4.9%
4	4	846		5.1%
5	5	853		5.2%
6	6	822		5.0%
7	7	812		4.9%
8	8	769		4.7%
9	9	920		5.6%
10	10	629		3.8%
11	11	837		5.1%
12	12	816		4.9%
13	13	873		5.3%
14	14	846		5.1%
15	15	849		5.1%
16	16	848		5.1%
17	17	782		4.7%

File RETIREMENT FROM GAINFUL ACTIVITY (BLK 8)

#33 Fract_ST: Fractile Group Code (All India)

Value	Label	Cases	Percentage	
18	18	848		5.1%
19	19	736		4.5%
20	20	765		4.6%
21	21	169		1.0%

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

#34 Fract_SS: Fractile group for size class of town subsample

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=6143 /-] [Invalid=10389 /-]
Literal question	Fractile group for size class of town subsample

Value	Label	Cases	Percentage	
1	1	305		5.0%
2	2	240		3.9%
3	3	304		4.9%
4	4	291		4.7%
5	5	279		4.5%
6	6	296		4.8%
7	7	303		4.9%
8	8	328		5.3%
9	9	288		4.7%
10	10	266		4.3%
11	11	265		4.3%
12	12	330		5.4%
13	13	293		4.8%
14	14	336		5.5%
15	15	312		5.1%
16	16	301		4.9%
17	17	340		5.5%
18	18	345		5.6%
19	19	336		5.5%
20	20	335		5.5%
21	21	50		0.8%
Sysmiss		10389		

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

File FAMILIAL INTEGRATION (BLK 9)

#1 Flot: Flot No

Information	[Type= continuous] [Format=numeric] [Range= 159-90570] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=51436.32 /-] [StdDev=32318.934 /-]
Literal question	Flot No

#2 Rnd_no: Round number

Information	[Type= discrete] [Format=numeric] [Range= 42-42] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=42 /-]

File FAMILIAL INTEGRATION (BLK 9)

#2 Rnd_no: Round number

Literal question	Round number "42"		

Value	Label	Cases	Percentage
42	42	57029	100.0%

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

#3 Sch_no: Schedule number

Information	[Type= discrete] [Format=numeric] [Range= 270-270] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=270 /-]
Literal question	Schedule number "25.7" Utilisation of Medical services

Value	Label	Cases	Percentage
270	270	57029	100.0%

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

#4 Sample: Sample (Central)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Sample (Central) code -1

Value	Label	Cases	Percentage
1	Central Sample	57029	100.0%

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

#5 Sector: Sector code

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Sector code 1-Rural 2-Urban

Value	Label	Cases	Percentage
1	Rural	37137	65.1%
2	Urban	19892	34.9%

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

#6 SRL_No: Serial number

Information	[Type= continuous] [Format=numeric] [Range= 21000-77999] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=42421.174 /-] [StdDev=23391.219 /-]
Literal question	Serial number of Household

#7 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Range= 21-321] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=135.466 /-] [StdDev=76.082 /-]
Literal question	State Region code
Notes	State code list is provided in the external resources on which state level processing is done. State code has been generated as state.

#8 Stratum: Stratum number

Information	[Type= continuous] [Format=numeric] [Range= 1-81] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=12.751 /-] [StdDev=15.588 /-]
Literal question	Stratum number

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#9 Sub_Smp: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Sub-Sample

Value	Label	Cases	Percentage	
1	Sub-sample 1	28530		50.0%
2	Sub-sample 2	28499		50.0%

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

#10 FSU: Sample Village

Information	[Type= continuous] [Format=numeric] [Range= 1-104] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=7.72 /-] [StdDev=9.575 /-]
Literal question	Sample Village/Block No.

#11 Sub_rnd: Sub-Round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Sub-Round

Value	Label	Cases	Percentage	
1	1	14155		24.8%
2	2	14275		25.0%
3	3	14244		25.0%
4	4	14355		25.2%

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

#12 Smp_HHNo: Sample h.h.no.

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Sample h.h.no.

#13 level_no: Level number

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Level number -1

Value	Label	Cases	Percentage	
7	LVL 7	57029		100.0%

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

#14 B9_q1: Serial no (as in block 6)

Information	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=3.017 /-] [StdDev=3.061 /-]
Literal question	Serial no (as in block 6)

#15 sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]

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#15 sex: Sex

Literal question	Sex

Value	Label	Cases	Percentage
1	Male	34531	60.5%
2	Female	22493	39.4%
3	NR	5	0.0%

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

#16 age: Age (in completed years)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=66.685 /-] [StdDev=7.313 /-]
Literal question	Age (in completed years)

#17 marital_st: Marital status (code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Marital status (code)

Value	Label	Cases	Percentage
0	NR	3	0.0%
1	never married	392	0.7%
2	currently married	39790	69.8%
3	widowed	16692	29.3%
4	divorced/separated	144	0.3%
9	Invalid	8	0.0%

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

#18 B9_q5: State of economic independence

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=57019 /-] [Invalid=10 /-] [Mean=5.41 /-]
Literal question	State of economic independence

Value	Label	Cases	Percentage
0	NR	130	0.2%
1	not dependent on others	17811	31.2%
2	partially dependent on others	8720	15.3%
9	Invalid	30358	53.2%
Sysmiss		10	

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

#19 B9_q6: Living arrangement(Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=57004 /-] [Invalid=25 /-] [Mean=2.627 /-]
Literal question	Living arrangement(Code)

Value	Label	Cases	Percentage
0	NR	267	0.5%
1	living alone	3552	6.2%
2	living with spouse	20765	36.4%

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#19 B9_q6: Living arrangement(Code)

Value	Label	Cases	Percentage
3	living with own childern	28484	50.0%
4	living with grand children	1329	2.3%
5	living with relations	2393	4.2%
6	Invalid	3	0.0%
9	living with no relations	211	0.4%
Sysmiss		25	

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

#20 B9_q7: Management of financial assests (Code)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=56855 /-] [Invalid=174 /-] [Mean=2.177 /-]
Literal question	Participation in Management of financial assests (Code)

Value	Label	Cases	Percentage
1	having assets: participating in management	17477	30.7%
2	having assets:not participating in management	11960	21.0%
3	not haping assets	27399	48.2%
9	Invalid	18	0.0%

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

#21 B9_q8: Management of property (Code)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=56863 /-] [Invalid=166 /-] [Mean=1.87 /-]
Literal question	Participation in Management of property (Code)

Value	Label	Cases	Percentage
1	having property: participating in management	24606	43.3%
2	having property:not participating in management	15143	26.6%
3	not haping property	17099	30.1%
9	Invalid	15	0.0%
Sysmiss		166	

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

#22 B9_q9: Social matters

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=56874 /-] [Invalid=155 /-] [Mean=1.266 /-]
Literal question	Participation in Social matters

Value	Label	Cases	Percentage
1	yes	41858	73.6%
2	no	14916	26.2%
3	Invalid	100	0.2%
Sysmiss		155	

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

#23 B9_q10: Religious matters

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

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#23 B9_q10: Religious matters

Statistics [NW/ W]	[Valid=56874 /-] [Invalid=155 /-] [Mean=1.202 /-]
Literal question	Participation in Religious matters

Value	Label	Cases	Percentage	
0	NR	70		0.1%
1	yes	45246		79.6%
2	no	11553		20.3%
3	Invalid	5		0.0%
Sysmiss		155		

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

#24 B9_q11: Daily household chores

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=56863 /-] [Invalid=166 /-] [Mean=1.265 /-]
Literal question	Participation in Daily household chores

Value	Label	Cases	Percentage	
0	NR	85		0.1%
1	yes	41667		73.3%
2	no	15103		26.6%
9	Invalid	8		0.0%
Sysmiss		166		

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

#25 B9_q12: Whether willing to move to home for aged persons

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=27200 /-] [Invalid=29829 /-] [Mean=3.803 /-]
Literal question	Whether willing to move to home for aged persons

Value	Label	Cases	Percentage	
0	NR	7		0.0%
1	yes:within village/town	1321		4.9%
2	yes: outside village/town within state	643		2.4%
3	yes: outside state	111		0.4%
4	no	25112		92.3%
6	6	3		0.0%
7	7	2		0.0%
9	9	1		0.0%
Sysmiss		29829		

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

#26 B9_q13: Whether able to make payment for cost of maintenance

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=2505 /-] [Invalid=54524 /-] [Mean=1.817 /-]
Literal question	If code 1-3 in B9_q12, Whether able to make payment for cost of maintenance (yes-1, no-2)

Value	Label	Cases	Percentage	
0	NR	24		1.0%

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#26 B9_q13: Whether able to make payment for cost of maintenance

Value	Label	Cases	Percentage
1	yes	521	20.8%
2	no	1918	76.6%
3	3	2	0.1%
4	4	30	1.2%
6	6	3	0.1%
7	7	6	0.2%
9	9	1	0.0%
Sysmiss		54524	

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

#27 age_cd: Age-group Code

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=56802 /-] [Invalid=227 /-]
Literal question	Age-group Code

Value	Label	Cases	Percentage
0	0	140	0.2%
1	1	22811	40.2%
2	2	16062	28.3%
3	3	17789	31.3%
Sysmiss		227	

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

#28 Social_cd: Social group code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Social group code
Notes	This seems to be generated field but actual recorded social group filed is B3_q5 which is entirely different. Therefore, the geanarted one should not be used. If need be, it me be regenerated/copied from Blco 1, Level1.

Value	Label	Cases	Percentage
0	0	31	0.1%
1	1	44706	78.4%
2	2	6911	12.1%
3	3	2810	4.9%
4	4	1411	2.5%
5	5	307	0.5%
6	6	402	0.7%
7	7	33	0.1%
9	9	418	0.7%

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

#29 WGT_SS2: Multiplier-Sub Sample

Information	[Type= continuous] [Format=numeric] [Range= 0-70646.16] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=1589.196 /-] [StdDev=2450.724 /-]
Literal question	Multiplier-Sub Sample (0.00)

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#30 WGT_C: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 1.61-95919.95] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-] [Mean=794.838 /-] [StdDev=1226.261 /-]
Literal question	Multiplier Combined (0.00)

#31 Fract_IND: Fractile Group Code (state)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (state)

Value	Label	Cases	Percentage
1	1	2862	5.0%
2	2	2651	4.6%
3	3	2711	4.8%
4	4	2800	4.9%
5	5	2776	4.9%
6	6	2834	5.0%
7	7	2779	4.9%
8	8	2814	4.9%
9	9	2866	5.0%
10	10	2748	4.8%
11	11	2781	4.9%
12	12	2814	4.9%
13	13	2880	5.1%
14	14	2866	5.0%
15	15	2914	5.1%
16	16	2866	5.0%
17	17	2847	5.0%
18	18	2837	5.0%
19	19	2672	4.7%
20	20	2751	4.8%
21	21	960	1.7%

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

#32 Fract_ST: Fractile Group Code (All India)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=57029 /-] [Invalid=0 /-]
Literal question	Fractile Group Code (All India)

Value	Label	Cases	Percentage
1	1	2657	4.7%
2	2	2288	4.0%
3	3	2479	4.3%
4	4	2705	4.7%
5	5	2618	4.6%
6	6	2651	4.6%
7	7	2801	4.9%

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#32 Fract_ST: Fractile Group Code (All India)

Value	Label	Cases	Percentage
8	8	2658	4.7%
9	9	2975	5.2%
10	10	2521	4.4%
11	11	2752	4.8%
12	12	2917	5.1%
13	13	3043	5.3%
14	14	3022	5.3%
15	15	3094	5.4%
16	16	3138	5.5%
17	17	3013	5.3%
18	18	3032	5.3%
19	19	2799	4.9%
20	20	2906	5.1%
21	21	960	1.7%

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

#33 Fract_SS: Fractile group for size class of town subsample

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=19892 /-] [Invalid=37137 /-]
Literal question	Fractile group for size class of town subsample

Value	Label	Cases	Percentage
1	1	887	4.5%
2	2	829	4.2%
3	3	891	4.5%
4	4	865	4.3%
5	5	957	4.8%
6	6	884	4.4%
7	7	931	4.7%
8	8	1010	5.1%
9	9	989	5.0%
10	10	952	4.8%
11	11	988	5.0%
12	12	1069	5.4%
13	13	1069	5.4%
14	14	1095	5.5%
15	15	1040	5.2%
16	16	1003	5.0%
17	17	1112	5.6%
18	18	1087	5.5%
19	19	1036	5.2%
20	20	990	5.0%
21	21	208	1.0%
Sysmiss		37137	

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

Documentation

Reports and analytical documents

IHSN Report NSS 42nd Round Sch 27, "Documents\IHSN Study Report-NSS42-Schedule 27.pdf"

Technical documents

Record Layout NSS 42 Schedue 27: Survey on aged persons 60 years and above, "Documents\Layout_42_27.TXT"

Questionnaire (Schedule) NSS 42 Rnd Schedule 27: Survey on aged persons 60 years and above, "Documents\Schedule42_27.pdf"

State Code List for NSS 42nd Round, "Documents\State codes 42 Round.pdf"

NCO 1968-3digit codes, "Documents\NCO 1968-3digit codes.pdf"

3 digit-NIC70, "Documents\3 digit-NIC70.pdf"