Government of Jammu & Kashmir

Pooling Report of Central and State Sample

On

NSS 71st Round on "HEALTH"

DIRECTORATE OF ECONOMICS & STATISTICS

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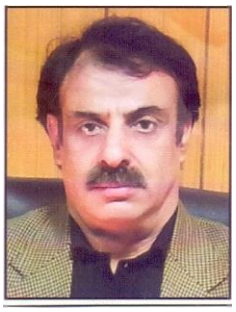
PREFACE



The Present Pooling report on "Health in J&K" is prepared by pooling the state and centre samples of 71st round of NSS. Prior to this, released pooling reports on 67th and 69th round and the instant report is third in the series.

The present report contains the district wise pooled estimates on various important parameters viz Proportion of Ailing Persons, Average medical expenditure, hospitalization cases during last 365 days. Non-Parameterise tests like Chi-Square test and Run Test have been performed to check the poolability of central and state sample data. A total of 160 Central Sample and 262 State Sample were pooled to get the pooled estimates.

The sincere efforts put in by Ms Priyanka Parihar, Deputy Director, Sh. Inderjeet Singh, Statistical Officer, Sh. Tejbir Singh, JSA and Kapil Mahajan, K.P.O in preparing this report is applaudable. This Directorate is grateful to NSSO for providing technical training and pooling software to DES.

The present report will be useful to the policy makers and planners. Any suggestion for improvement in the report will be appreciated.

Director General,
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List of abbreviations used in the report

Abbreviations	Description
PAP	Proportion of Ailing persons
Est.	Estimated
Hosp.	Hospital
Av.	Average
Hh's	Household(s)
MPCE	Monthly Per Capita Consumer Expenditure
Ail.	Ailing
SS/CS	State Sample/Central Sample
RSE	Related Standard Error
DF	Degree of Freedom
MR	Matching Ratio
CDF	Cumulative Distribution Function
EC	Expectation

Summary of Tables

S.No.	Particulars	Title	Page-No
1	CHAPTER -1	Introduction and background parameters considered for pooling.	1-3
2	CHAPTER -2	Testing Pool ability and Methodology for Pooling.	4-11
3	CHAPTER -3	Poolability Test Results and pooled results of sch.25.0	12-79
Detailed Tables			
4	Table:- 1(R)	District wise result of Run Test of hospitalisation expenditure for pooled sample $z_{0.01}$ = -2.33 [one sided test] reject if z- value < $z_{0.00}$	12
5	Table:- 1(U)	District wise result of Run Test of hospitalisation expenditure for pooled sample $z_{0.01}$ = -2.33 [one sided test] reject if z- value < $z_{0.00}$	13
6	Table:- 2(R)	District wise result of Chi-Square value of district for pooled sample $Z^2_{0.01}$ <= 13.28 for df=4 (one sided test) reject if $z^2_{0.01\ value} > Z^2\ 0.01$	14
7	Table:- 2(U)	District wise result of Chi-Square value of district for pooled sample $Z^2_{0.01}$ <= 13.28 for df=4 (one sided test) reject if $z^2_{0.01\ value} > Z^2\ 0.01$	15
8	Table:- 3(R)	Distribution results per 1000 persons reporting ailments (PAP) during the last 15 days and their RSE's	17
9	Table:- 3(U)	Distribution results per 1000 persons reporting ailments (PAP) during the last 15 days and their RSE's	18

10	Table:- 3(R+U)	Distribution results per 1000 persons reporting ailments (PAP) during the last 15 days and their RSE's	19
11	Table:- 4(R)	District wise average total medical expenditure (Rs.) for treatment per hospitalisation case (EC) during stay at hospital over last 365 days and their RSE's	20
12	Table:- 4(U)	District wise average total medical expenditure (Rs.) for treatment per hospitalisation case (EC) during stay at hospital over last 365 days and their RSE's	21
13	Table:- 4(R+U)	District wise average total medical expenditure (Rs.) for treatment per hospitalisation case (EC) during stay at hospital over last 365 days and their RSE's	22
14	Table:- 5R	District wise Per 1000 distribution of population by age-group for each gender	23
15	Table:- 5U	Per 1000 distribution of population by age-group for each gender	29
16	Table:- 5(R+U)	Per 1000 distribution of population by age-group for each gender	35
17	Table:- 6R	Average total medical expenditure (Rs.) for treatment per ailing person during a period of 15 days by district	41
18	Table:- 6U	Average total medical expenditure (Rs.) for treatment per ailing person during a period of 15 days by district	42
19	Table:- 7R	District wise per 1000 persons reporting ailments (PAP) during the last 15 days by age-group	44

20	Table:- 7U	District wise per 1000 persons reporting ailments (PAP) during the last 15 days by age-group	47
21	Table:- 7(R+U)	District wise per 1000 persons reporting ailments (PAP) during the last 15 days by age-group	50
22	Table:- 8(State)	District wise per 1000 number of women aged 15-49 who were pregnant any time during last 365 days their status and place separately for their MPCE	53
23	Table:- 8(Centre)	District wise per 1000 number of women aged 15-49 who were pregnant any time during last 365 days by their quintile class MPCE	59
24	Table:- 8(Pooled)	District wise per 1000 number of women aged 15-49 who were pregnant any time during last 365 days by their quintile class MPCE	65
25	Table:- 9(R)	Per 1000 distribution of hospitalisation cases (EC) during last 365 days over broad age-groups	71
26	Table:- 9(U)	Per 1000 distribution of hospitalisation cases (EC) during last 365 days over broad age-groups	74
27	Table:- 9(R+U)	Per 1000 distribution of hospitalisation cases (EC) during last 365 days over broad age-groups	77

CHAPTER-ONE

CHAPTER-1

INTRODUCTION

Background

The National Statistical Commission constituted a committee under the Chairmanship of Dr. R. Radha Krishna on Pooling of Central and State samples of National Sample Surveys (NSS) to classify the prerequisite for pooling of Central and State sample NSS data and to suggest appropriate methodology for pooling the data to bridge the data gaps and in turn strengthen the database for decentralized planning and ascendancy. The National Statistical Commission in its report has signify the importance of pooling in the statement: "the statistical agencies of different State governments have been participating in the NSS programme and canvassing the same questionnaires in matched samples of households in their respective States following identical concepts, definitions and procedures. Results from the central samples and state samples have periodically been compared. The main purpose of the programme is to pool the two samples and acquire dependable estimates for regions within the States". The Commission recommended: "The State sample data should be processed regularly within a reasonable time after the completion of fieldwork and attempts should be made to obtain and utilize pooled estimates by combining central and state samples".

Main Objectives of Pooling

The main objective of pooling of central and state sample data is to provide a mechanism by which sample size will be increased and the pooling of the two sets of data would enable better estimates at lower sub state level, particularly at district level. At the State level, this will result in increased precision of the estimates and at disaggregated level, estimates will be more stable. But the major benefit will be derived in the case of estimates generated at sub-state level like NSS region/districts.

The Directorate of Economics and Statistics, J&K, has undertaken the pooling exercise of validated sample data of NSS 71st round by applying the pooling software Poolability tests, received from DPD, NSSO, through the official of DES.

Parameters considered for pooling:

Considering the smaller sample size at district level following broad parameters were considered for pooling:-

a) District level per 1000 distribution of population by age-group for each gender.
b) District level per 1000 distribution of hospitalization cases (EC) during last 365 days over broad age-groups.
c) District level per thousand persons reporting ailments (PAP) during the last 15 days by gender and age-group
d) Average total medical expenditure (Rs.) for treatment per ailing person during a period of 365 days by gender for each district

1.1 Testing the poolability of two sets of data:

District wise following tests were undertaken.

a) District wise Wald-Wolfowitz run test for [non parametric Z-test]
b) District wise discrete data such as status of activity, educational level and categorical variable such as land possed etc, standard tests of equality of sample proportions of two sets of data based on multinomial distributions, relevant chi-square tests has been used after grouping the attributes/categorical variables, where two sets of data are to be pooled as below and use chi-square test State sample and Central sample have identical distribution.
c) **Summing up:** For the characteristics which are known to be distributed as Normal, poolability of the two sets of central and state data was tested by standard parametric tests such as Z-test. For those characteristics for which transformation makes them Normal, such methodology was adopted. In most of the situations where the distribution is non-normal and unknown, the two sets of data was tested through various non-parametric tests such as those laid down in para of above. For discrete data, a Standard test of equality of proportions based on binomial distribution was used and for multinomial distributions relevant chi-square tests was used.

Sample size:

Total Sample size during NSS 71st round in J&K state:

In J&K state, 262 samples were covered consisting of 154 rural villages (samples), and 108 urban blocks (UFS). The total numbers of households surveyed in rural villages were 1223 and 864 in urban blocks.

Sample size of J&K: Total sample size of J&K state for central and state sample is given below:

J&K –Rural			
Central sample		**State sample**	
FSUs	**Household surveyed**	**FSUs**	**Household surveyed**
92	735	154	1223
J&K-Urban			
Central sample		**State sample**	
FSUs	**Household surveyed**	**FSUs**	**Household surveyed**
68	544	108	864

CHAPTER-TWO

CHAPTER-TWO

Testing pool ability and Methodology for pooling

1 Testing pool ability of central and state sample

1.1 Though the central sample and state sample are drawn independently following identical sampling design with same concepts, definitions and instructions to collect the state sample data but due to lack of adequate training of field and processing staff of State DES, unit level data in some cases are not properly validated. There is also expected agency bias in the two sets of data generated by different agencies. As such they cannot be merged for generating pooled estimate without testing that the samples are realized from identical distribution function. Since the parametric distribution of the sample mean is unknown one may adopt non-parametric tests such Run test, Median test, chi-square test etc to test that the samples are coming from identical distribution function.

1.2 Median test

1.2.1 In statistics, the median test is a special case of Pearson's Chi-square test. It tests the null hypothesis that the medians of the populations from which two samples are drawn, are identical. Observations in each sample are assigned to two groups, one consisting of data whose values are higher than the median value in the two groups combined, and the other consisting of data whose values are at the median or below. A Pearson's Chi-square test is then used to determine whether the observed frequencies in each group differ from expected frequencies derived from a distribution combining the two groups.

Let m^* be the median of the pooled sample data. Construct 2 X 2 contingency table as below and use chi-square test if State sample and Central sample have identical median.

Sample-type	**No. of sample observation**		**Total**
	<= m^*	**> m^***	
State Sample	N_{11}	N_{12}	$N_{1.}$
Central Sample	N_{21}	N_{22}	$N_{2.}$
Total	$N_{.1}$	$N_{.2}$	$N_{..}$

Observed frequency of each cell $O_{ij} = N_{ij}$ where i= 1 to 2, j= 1 to 2.

Expected frequency of each cell $E_{ij} = (N_{i.} * N_{.j})/N_{..}$ where i= 1 to 2, j= 1 to 2.

χ^2 **Value =** $\sum_{i=1}^{2}\sum_{j=1}^{2}(O_{ij} - E_{ij})^2/O_{ij}$ **with degrees of freedom = (2-1)*(2-1) = 1**

The statistical power of this test may sometimes be improved by using a value other than the median to define the groups say quintile classes– that is, by using a value which divides the groups into more nearly equal groups than the median would.

1.3 Multinomial distribution test or χ^2 test

For discrete data such as status of activity, educational level and categorical variable such as land possessed etc, standard tests of equality of sample proportions of two sets of data based on multinomial distributions, relevant chi-square tests may be used after grouping the attributes/categorical variables in to a suitable number of classes so that each class contains adequate number of sample observations. Construct 2 X k contingency table for k classes at the domain where two sets of data are to be pooled as below and use chi-square test if State sample and Central sample have identical distribution.

Sample-type	**No. of sample observation**					**Total**
	Class-1	Class-2	...	Class-k-1	Class-k	
State Sample	N_{11}	N_{12}	...	N_{1k-1}	N_{1k}	$N_{1.}$
Central Sample	N_{21}	N_{22}	...	N_{2k-1}	N_{2k}	$N_{2.}$
Total	$N_{.1}$	$N_{.2}$	...	$N_{.k-1}$	$N_{.k}$	$N_{..}$

Observed frequency of each cell $O_{ij} = N_{ij}$ where i= 1 to 2, j= 1 to k.

Expected frequency of each cell $E_{ij} = (N_{i.} * N_{.j})/N_{..}$ where i= 1 to 2, j= 1 to k.

χ^2 **Value =** $\sum_{i=1}^{2}\sum_{j=1}^{2}(O_{ij} - E_{ij})^2/O_{ij}$ **with degrees of freedom = (2-1)*(k-1) = k-1**

1.4 Wald-Wolfowitz run test

1.4.1 Suppose X and Y are independent random samples with cumulative distribution function (CDF) as $F_s(x)$ and $F_c(y)$. Null Hypothesis to be tested is H_0: $F_s(x) = F_c(x)$ for all x against alternative Hypothesis is H_1: $F_s(x) <= F_c(x)$ for all x and $F_s(x) < F_c(x)$ for some x. Let $x_1, x_2, \ldots, x_m$ be iid observation from state sample with distributive function F_s and $y_1, y_2, \ldots, y_n$ be iid observation from central sample with distributive function F_c. Pool the data and order them with respect to comparable characteristic under consideration say monthly per capita expenditure (MPCE). In the pooled order sequence put "1" for X and "0" for Y. Let U be the total runs observed where 'run' is a sequence of adjacent equal symbols. For example, following sequence: 1111000111001111110000 is divided in six runs, three of them are made out of "1" and the others are made out of "0". The number of runs U is a random variable whose distribution for large sample can be treated as normal with:

mean: $$\frac{2mn}{m+n}+1$$

variance: $$\frac{2mn(2mn-m-n)}{(m+n)^2(m+n-1)}$$

After normalizing the variable U one may use one sided z-test for testing the Null hypothesis. In extreme case the value of U will be 2 meaning by observed characteristic of all the observation of one sample is less than the other samples.

1.4.2 One of the limitations of this test is when there is a tie between two samples in the observed value. One has to resolve ties in usual manner. However if there is large number of ties which is bound to occur specially for qualitative attributes like education level, activity status etc, this test is not recommended. This test can be well applied for a continuous variable such as MPCE which are less prone to ties. For discrete variable chi-square test is recommended.

1.5 Parametric test

1.5.1 **Aggregate estimate**: Let t_{yc} and t_{ys} be the estimate of Y at domain level of pooling based on central and state sample respectively with corresponding variances $V(t_{yc})$ and $V(t_{ys})$. For large sample, making all assumption of parametric test, one may use Z-Statistic to test the null hypothesis H_0 $E(t_{yc}) = E(t_{ys})$ where E stands for expectation.

$$\mathbf{Z}= \frac{(t_{yc} - t_{ys})}{\sqrt{(V(t_{yc}) + V(t_{ys}))}}$$

$V(t_{yc})$ and $V(t_{ys})$ could be estimated as

$\hat{V}(t_{yc}) = \sum_{l} (t_{yc1} - t_{yc2})^2 / 4$, $\hat{V}(t_{ys}) = \sum_{l} (t_{ys1} - t_{ys2})^2 / 4$ based on sub-sample 1 & 2 estimates where $\sum_{l}$ stands for summing over stratum x sub-stratum level variance at the domain of pooling.

1.5.2 Estimate of rate: Let r_c and r_s be the estimate of population rates R_c and R_s ie Y/X based on central and state sample respectively with corresponding mean square error $MSE(r_c)$ and MSE (r_s). For large sample, making all assumption of parametric test, one may use Z-Statistic to test the null hypothesis H_0 $E(r_c)=E(r_s)$ where E stands for expectation.

$$\mathbf{Z}= \frac{(r_c - r_s)}{\sqrt{(MSE(r_c) + MSE(r_s))}}$$

$MSE(r_c)$ and $MSE(r_s)$ are estimated as follows:

$mse(r_c) = (\hat{V}(t_{yc}) - 2 * r_c \hat{Cov}(t_{yc}, t_{xc}) + r_c^2 * \hat{V}(t_{xc}))/ t_{xc}^2$

$mse(r_s) = (\hat{V}(t_{ys}) - 2 * r_s \hat{Cov}(t_{ys}, t_{xs}) + r_s^2 * \hat{V}(t_{xs}))/ t_{xs}^2$

where

$\hat{V}(t_{yc}) = \sum_{l} (t_{yc1} - t_{yc2})^2 / 4$, $\hat{V}(t_{ys}) = \sum_{l} (t_{ys1} - t_{ys2})^2 / 4$

$\hat{V}(t_{xc}) = \sum_{l} (t_{xc1} - t_{xc2})^2 / 4$, $\hat{V}(t_{xs}) = \sum_{l} (t_{xs1} - t_{xs2})^2 / 4$

$\hat{Cov}(t_{yc}, t_{xc}) = \sum_{l} (t_{yc1} - t_{yc2})(t_{xc1} - t_{xc2}) / 4$ based on sub-sample 1 & 2 estimates.

where $\sum_{l}$ stands for summing over stratum x sub-stratum level variance, covariance at the domain of pooling.

2 Methodology for pooling

2.1 Pooling by inverse weight of the variance of the estimates

2.1.1 Aggregate estimate: For any characteristic, consider the state sample [s] in the form of two independent sub- sample s1 and s2 and the central sample [c] in the form of two independent sub- sample c1 and c2. Based on this, the respective estimates for state and central can be computed as:

$t_s = \sum_l (t_{s1} + t_{s2})/2$ and $t_c = \sum_l (t_{c1} + t_{c2})/2$

Pooled estimate leading to optimum combination of these two estimates is given by weighing with inverse of the variance of the estimate. Thus the pooled estimate is given by:

$$T_p = \frac{V(t_c)t_s + V(t_s)t_c}{V(t_c) + V(t_s)} \text{ with } V(T_p) = \frac{V(t_c)V(t_s)}{V(t_c) + V(t_s)}$$

In general $V(t_c)$ and $V(t_s)$ are unknown and can be estimated as

$$\hat{V}(t_c) = \sum_l (t_{c1} - t_{c2})^2/4, \quad \hat{V}(t_s) = \sum_l (t_{s1} - t_{s2})^2/4$$

where $\sum_l$ stands for summing over stratum x sub-stratum level variance at the domain of pooling.

Thus pooled estimate and estimate of pooled variance is given by

$$t_p = \frac{\hat{V}(t_c)t_s + \hat{V}(t_s)t_c}{\hat{V}(t_c) + \hat{V}(t_s)}, \quad \hat{V}(t_p) = \frac{\hat{V}(t_c)\hat{V}(t_s)}{\hat{V}(t_c) + \hat{V}(t_s)}$$

2.1.2 By virtue of weighing the two estimates at the domain level at which two estimates are pooled, the pooled estimate will always lie between the central and state sample estimates.

2.1.3 Estimate of rate: Let r_c and r_s be the estimate of R_c and R_s ie Y/X based on central and state sample respectively with corresponding estimated mean square error mse(r_c) and mse(r_s). The pooled estimate and estimate of variance of pooled ratio estimate may be given by:

$$r_p = \frac{mse(r_c)r_s + mse(r_s)r_c}{mse(r_c) + mse(r_s)} \quad , \quad mse(r_p) = \frac{mse(r_c)\,mse(r_s)}{mse(r_c) + mse(r_s)}$$

Where mse(r_c) and mse(r_s) are calculated using formula given in para 1.5.2 above. Alternatively one can generate the pooled estimate of aggregate by inverse weight of estimate of variance obtained from central and state sample using formula given in para 2.1.1 for the characteristics x as well as y and obtain the pooled estimate of ratio as ratio of pooled estimate of aggregate. This will ensure consistency between pooled estimates of aggregate and the pooled estimate of ratio.

Let t_{xp} and t_{yp} be the pooled estimate of aggregate for the parameter X and Y. The pooled estimate of R (i.e Y/X) is given by

$r_p = t_{yp} / t_{xp}$

where $t_{yp} = at_{yc} + bt_{ys}$ and $t_{xp} = ct_{xc} + dt_{xs}$ and (a, b), (c, d) are the estimated inverse variance weight pair of the characteristic x and y respectively.

The estimated mse of pooled ratio estimate r_p is given by:

$$mse(r_p) = (\hat{V}(t_{yp}) - 2\ r_p\ \hat{Cov}(t_{yp}, t_{xp}) + r_p^2\ \hat{V}(t_{xp}))/\ t_{xp}^2$$

where $\hat{V}(t_{yp}) = \dfrac{ab}{a+b}$, $\hat{V}(t_{xp}) = \dfrac{cd}{c+d}$ and

$\hat{Cov}(t_{yp}, t_{xp}) = ac\,\hat{Cov}(t_{yc}, t_{xc}) + bd\,\hat{Cov}(t_{ys}, t_{xs})$.

$\hat{Cov}(t_{yc}, t_{xc}) = \sum_l (t_{yc1} - t_{yc2})(t_{xc1} - t_{xc2})/4$ based on sub-sample 1 & 2 estimates.

Similarly, $\hat{Cov}(t_{ys}, t_{xs}) = \sum_l (t_{ys1} - t_{ys2})(t_{xs1} - t_{xs2})/4$

where $\sum_l$ stands for summing over stratum x sub-stratum level covariance at the domain of pooling.

2.1.4 Method laid down in para 2.1.1 and 2.1.2 requires calculation of estimate of variance of the estimates before pooling them. Reliability of estimate of variance should be ascertained with due consideration of sample size. Besides the complex calculations of variances and co variances for each cell of the table, one needs to address the issue of non-additivity of the component estimates with the estimate of marginal total. For e.g. pooled estimate of MPCE of FOOD and NON-FOOD may not add up to MPCE of TOTAL. To obviate this problem

one may generate the pooled estimates of components first and then derive the estimate of total as sum of estimates of components.

2.2 Pooling by simple average of the estimates

2.2.1 Many of the States are not fully equipped with complex calculation of estimate of variance especially when cells of the table contains ratio of two characteristics which is usually presented in the NSS reports. When the State's participation is equal matching of central samples, the simple average of two estimates may be a way of combining the estimates considering central and state samples as independent samples. The pooled estimate will always lie between the estimates based on central and state sample separately.

2.2.2 When the State's participation is of unequal matching of central samples, the weighted average of two estimates with weights being matching ratio of central and state sample may be a better way of combining the estimates considering central and state samples as independent samples. For any characteristic, consider the state sample [s] in the form of two independent sub-sample s1 and s2 and the central sample[c] in the form of two independent sub-sample c1 and c2. Let matching ratio of state and central sample be m : n. Based on this, the respective estimates for state and central can be computed as:

$t_s = \sum_l (t_{s1} + t_{s2})/2$ and $t_c = \sum_l (t_{c1} + t_{c2})/2$

Pooled estimate of these two estimates is given by weighing with matching participation rate m:n. Thus the pooled estimate is given by:

$$t_p = \frac{mt_s + nt_c}{m+n} \text{ with } V(t_p) = \frac{m^2 V(t_s) + n^2 V(t_c)}{(m+n)^2}$$

In general $V(t_c)$ and $V(t_s)$ can be estimated as $\hat{V}(t_c) = \sum_l (t_{c1} - t_{c2})^2/4$,

$\hat{V}(t_s) = \sum_l (t_{s1} - t_{s2})^2/4$ and thus $\hat{V}(t_p) = \dfrac{m^2 \hat{V}(t_s) + n^2 \hat{V}(t_c)}{(m+n)^2}$

The pooled estimate will always lie between the estimates based on central and state sample separately.

2.3 Summing up: For those characteristics which are known to be distributed as Normal, poolability of the two sets of central and state data may be tested by

standard parametric tests such as Z-test. For those characteristics for which transformation makes them Normal, such methodology may be adopted. In most of the situations where the distribution is non-normal and unknown, the two sets of data may be tested through various non-parametric tests such as those laid down in para 1 of above. For discrete data, Standard tests of equality of proportions based on binomial distribution may be used and for multinomial distributions relevant chi-square tests may be used.

Methodology of pooling

Two alternate methods are used in pooling the central and state sample data.

a) **Weighting by Matching ratio:** Building aggregate estimate of pooled sample in proportion matching ratio m: n of central and state sample aggregate estimate where m and n are the allotted sample for central and state sample separately for rural and urban sector. Building ratio estimate of pooled sample as ratio of aggregate estimates.

b) **Weighting by inverse of variance:** Ratio estimates are built by weighting the ratio estimate of central and state sample in proportion to inverse of variance of ratio of the central and state sample.

CHAPTER-THREE

Poolability Test and Pooled Results of Sch.25.0

Table :- 1(R) District Wise result of Run test of Hospitalisation Expenditure for pooled sample $Z_{0.01}$ = -2.33 (one sided test) reject if z-Value < $Z_{0.01}$			
District Code	**District Name**	**Z-Value**	**Accept**
RURAL			
01	**KUPWARA**	-1.441683053	Y
02	**BUDGAM**	-1.365698202	Y
03	**LEH**	-	-
04	**KARGIL**	0.212828962	Y
05	**POONCH**	-1.55283327	Y
06	**RAJOURI**	-0.538943133	Y
07	**KATHUA**	0.963976249	Y
08	**BARAMULA**	-2.451208799	N
09	**BANDIPURA**	-2.618635561	N
10	**SRINAGAR**	-1.015030436	Y
11	**GANDERBAL**	-3.892713842	N
12	**PULWAMA**	-0.219042914	Y
13	**SHOPIAN**	-2.724541731	N
14	**ANANTNAG**	-3.802427762	N
15	**KULGAM**	-1.972966889	Y
16	**DODA**	-1.751561862	Y
17	**RAMBAN**	-	-
18	**KISHTWAR**	-2.242889835	Y
19	**UDHAMPUR**	-2.256249178	Y
20	**REASI**	-1.501332945	Y
21	**JAMMU**	-1.91751144	Y
22	**SAMBA**	-1.128823764	Y

Table :- 1(U) District Wise result of Run test of Hospitalisation Expenditure for pooled sample Z0.01 = -2.33 (one sided test) reject if z-Value < Z0.01			
District Code	**District Name**	**Z-Value**	**Accept**
URBAN			
01	**KUPWARA**	-1.384241209	Y
02	**BUDGAM**	-2.77378849	N
03	**LEH**	-	-
04	**KARGIL**	0.47	Y
05	**POONCH**	-0.938548072	Y
06	**RAJOURI**	-1.349763812	Y
07	**KATHUA**	-2.36332827	N
08	**BARAMULA**	-0.300428983	Y
09	**BANDIPURA**	-1.99241011	Y
10	**SRINAGAR**	-4.746988215	N
11	**GANDERBAL**	-1.689931265	Y
12	**PULWAMA**	-0.126251209	Y
13	**SHOPIAN**	-3.138084324	N
14	**ANANTNAG**	-0.340698052	Y
15	**KULGAM**	-0.514440053	Y
16	**DODA**	9.37E-03	Y
17	**RAMBAN**	-	-
18	**KISHTWAR**	-0.281027516	Y
19	**UDHAMPUR**	-0.666253691	Y
20	**REASI**	-3.202563076	N
21	**JAMMU**	-2.618996897	N
22	**SAMBA**	-1.732196892	Y

Table :- 2(R) District Wise result of of Chi-Square value of district for pooled sample. z^2 0.01 <=13.28 for df=4 (one sides test) reject if z^2 0.01 value > z^2 0.01			
District Code	**District Name**	**Z-Value**	**Accept**
RURAL			
01	**KUPWARA**	6.034285714	Y
02	**BUDGAM**	8.477419355	Y
03	**LEH**	3.997402597	Y
04	**KARGIL**	6.381818182	Y
05	**POONCH**	7.577614379	Y
06	**RAJOURI**	6.096551724	Y
07	**KATHUA**	5.710769231	Y
08	**BARAMULA**	13.97048666	N
09	**BANDIPURA**	9.560493827	Y
10	**SRINAGAR**	13.51157005	N
11	**GANDERBAL**	7.954545455	Y
12	**PULWAMA**	11.89708274	Y
13	**SHOPIAN**	7.757471264	Y
14	**ANANTNAG**	22.99707602	N
15	**KULGAM**	11.21474654	Y
16	**DODA**	10.23057809	Y
17	**RAMBAN**	11.21474654	Y
18	**KISHTWAR**	5.991409897	Y
19	**UDHAMPUR**	7.998010878	Y
20	**REASI**	9.832258065	Y
21	**JAMMU**	16.55035773	N
22	**SAMBA**	5.6	Y

Table :- 2(U) District Wise result of of Chi-Square value of district for pooled sample. z^2 0.01 <=13.28 for df=4 (one sides test) reject if z^2 0.01 value > z^2 0.01			
District Code	**District Name**	**Z-Value**	**Accept**
URBAN			
01	**KUPWARA**	23.84927536	N
02	**BUDGAM**	20.57501816	N
03	**LEH**	-	-
04	**KARGIL**	9.144481605	Y
05	**POONCH**	2.932256963	Y
06	**RAJOURI**	6.793650794	Y
07	**KATHUA**	8.552759293	N
08	**BARAMULA**	32.94103293	Y
09	**BANDIPURA**	11.56413608	N
10	**SRINAGAR**	15.30577664	N
11	**GANDERBAL**	19.01766382	N
12	**PULWAMA**	25.13596869	N
13	**SHOPIAN**	24.42486291	N
14	**ANANTNAG**	21.1235171	N
15	**KULGAM**	30.64516989	N
16	**DODA**	20.1587069	Y
17	**RAMBAN**	-	-
18	**KISHTWAR**	12.44743833	Y
19	**UDHAMPUR**	9.316594931	Y
20	**REASI**	11.60434109	Y
21	**JAMMU**	11.95343758	Y
22	**SAMBA**	10.95753239	Y

Results of Run Test Method :-

District wise results of pooled data by applying Run test on 'Hospitalisation Expenditure' shows that out of 22 districts of J&K state, 15 rural and 14 urban districts satisfy the poolability test .

Results of Chi Square Method :-

Chi – Square method applied on district wise pooled data shows that out of 22 districts in J&K state , 18 rural and 10 urban districts in J&K state satisfies the poolability test.

Table:-3(R): Districtwise results per 1000 persons reporting ailments (PAP) during the last 15 days and their RSE's.						
RURAL						
District Name	Number Per 1000 persons reporting ailments (PAP) during the last 15 days			RSE of Per 1000 persons reporting ailments (PAP) during the last 15 days		
	Central	State	Pooled	Central	State	Pooled
KUPWARA	1	0	0	98.07	0	0
BUDGAM	128	0	86	45.63	0	0
LEH	7		7	71.79	-	0
KARGIL	0	0	0	0	0	0
POONCH	34	84	61	87.01	37.83	37.84
RAJOURI	4	43	27	96.2	46.33	69.93
KATHUA	91	39	68	69.34	15.97	15.69
BARAMULA	0	81	49	93.56	9.76	0
BANDIPURA	0	8	5	0	82.2	0
SRINAGAR	34	0	27	51.97	0	0
GANDERBAL	19	26	21	54.89	21.6	20.24
PULWAMA	121	238	177	38.89	18.62	17.62
SHOPIAN	81	4	47	40.23	67.44	59.42
ANANTNAG	126	243	183	45.81	6.45	6.43
KULGAM	112	9	54	63.57	6.76	6.75
DODA	135	168	140	18.5	57.18	17.63
KISHTWAR	184		184	30.28	-	0
RAMBAN	16	0	11	31.54	0	0
UDHAMPUR	75	1	42	46.57	79.15	76.23
REASI	126	7	63	85.75	0.00	0
JAMMU	13	1	7	50.9	64.11	57.4
SAMBA	25	1	13	61.83	73.53	69

Table:-3(U): Districtwise results per 1000 persons reporting ailments (PAP) during the last 15 days and their RSE's.						
URBAN						
District Name	Number Per 1000 persons reporting ailments (PAP) during the last 15 days			RSE of Per 1000 persons reporting ailments (PAP) during the last 15 days		
	Central	State	Pooled	Central	State	Pooled
KUPWARA	0	0	0	0	0	0.00
BUDGAM	7	8	7	54.58	104.68	48.46
LEH	30		30	96.12	-	0
KARGIL	42	0	23	111.54	0	0.00
POONCH	7	64	35	99.28	0	0
RAJOURI	5	1	4	125.23	68.34	64.84
KATHUA	112	67	81	40.84	94.64	38.40
BARAMULA	0	97	54	111.75	20.16	0.00
BANDIPURA	1	0	1	100.82	0	0.00
SRINAGAR	9	0	4	36.83	0	0.00
GANDERBAL	63	7	34	44.72	114.3	68.84
PULWAMA	151	289	222	44.02	1.91	1.90
SHOPIAN	127	0	75	15.7	0	0.00
ANANTNAG	101	203	157	12.59	4.38	4.30
KULGAM	24	0	13	52.51	0	0.00
DODA	138	412	306	87	14.71	15.18
KISHTWAR	201		201	79.09		0
RAMBAN	219	1	117	31.74	94.1	90.48
UDHAMPUR	125	0	53	70.67	0	0.00
REASI	261	0	156	0.57	0	0.00
JAMMU	29	3	15	55.74	92.44	73
SAMBA	59	9	40	107.83	94.28	85.18

Table:-3(R+U): Districtwise results per 1000 persons reporting ailments (PAP) during the last 15 days.						
ALL						
District Name	Number Per 1000 persons reporting ailments (PAP) during the last 15 days by age group			RSE Number Per 1000 persons reporting ailments (PAP) during the last 15 days		
	Central	State	Pooled	Central	State	Pooled
KUPWARA	1	0	0	98.14	0	0.00
BUDGAM	113	1	75	47.18	100.82	96.92
LEH	12		12	59.56		0
KARGIL	5	0	3	95.9	0	0.00
POONCH	31	82	58	93.21	34.14	35.09
RAJOURI	4	41	26	84.53	47.38	65.48
KATHUA	93	45	70	61.56	31.36	28.70
BARAMULA	0	83	50	68.65	8.94	0.00
BANDIPURA	0	7	4	100.44	82.46	0.00
SRINAGAR	10	0	5	33.85	0	0.00
GANDERBAL	23	23	23	44.41	20.46	18.59
PULWAMA	124	244	181	35.24	16.16	15.40
SHOPIAN	84	3	48	36.75	67.67	60.49
ANANTNAG	122	236	179	39.93	5.38	5.30
KULGAM	108	9	53	62.91	57.35	53.79
DODA	139	186	150	18.12	48.71	17.01
KISHTWAR	185		185	28.73		0
RAMBAN	26	0	17	31.71	104.27	0.00
UDHAMPUR	81	1	44	38.87	77.57	73.95
REASI	147	6	75	64.56	0	0.00
JAMMU	20	2	11	41.66	66.54	53.69
SAMBA	32	2	18	54.15	50.22	47.73

Table:-4(R) : District wise average total medical expenditure (Rs.) for treatment per hospitalisation case (EC) during stay at hospital over last 365 days.

RURAL						
District Name	Average total medical expenditure for treatment (Rs.) per case			RSE Average total medical expenditure for treatment (Rs.) per case		
	Central	State	Pooled	Central	State	Pooled
KUPWARA	2446	2143	2170	26.88	25.70	18.62
BUDGAM	6421	2768	5021	55.63	22.83	21.62
LEH	8551	-	8551	10.05	-	-
KARGIL	3877	1727	2276	58.96	5.91	16.80
POONCH	22986	7023	10429	40.27	17.30	0
RAJOURI	8801	61972	46444	24.57	44.00	23.60
KATHUA	12426	63104	35563	6.38	51.60	6.36
BARAMULA	4288	14057	13608	34.94	8.25	8.82
BANDIPURA	16815	14903	16837	96.21	55.53	48.16
SRINAGAR	10783	1225	10225	55.67	0.00	0
GANDERBAL	2902	12267	9288	16.93	84.34	16.79
PULWAMA	4892	2407	3410	21.28	17.59	14.21
SHOPIAN	4879	1718	3004	2.87	3.92	3.88
ANANTNAG	5120	32570	22811	14.75	41.99	14.49
KULGAM	6052	18720	15490	25.58	9.99	10.64
DODA	6703	7501	6766	39.00	48.21	30.37
KISHTWAR	27222	-	27222	49.08	-	-
RAMBAN	2513	21155	8110	66.59	58.38	58.20
UDHAMPUR	9196	31806	14164	76.98	63.43	57.22
REASI	10419	2213	4313	37.74	0.00	0
JAMMU	9300	30426	16451	17.67	57.06	17.24
SAMBA	10454	18701	15108	18.19	6.85	6.59

Table:-4(U) : District wise average total medical expenditure (Rs.) for treatment per hospitalisation case (EC) during stay at hospital over last 365 days.

URBAN						
District Name	Average total medical expenditure for treatment (Rs.) per case			RSE Average total medical expenditure for treatment (Rs.) per case		
	Central	State	Pooled	Central	State	Pooled
KUPWARA	21941	2806	3616	63.14	53.98	49.66
BUDGAM	2109	2770	2613	11.59	1.92	1.90
LEH	13316	-	13318	105.50	-	-
KARGIL	4664	3324	3176	38.18	64.71	33.30
POONCH	94060	1257	9453	42.09	0.00	0
RAJOURI	3793	12250	7010	62.21	52.15	46.03
KATHUA	13044	22891	18195	64.77	3.81	3.81
BARAMULA	6671	10773	10215	17.83	19.78	13.58
BANDIPURA	2521	37804	30785	52.48	50.81	49.11
SRINAGAR	4376	38066	25058	13.16	20.52	12.60
GANDERBAL	54606	15336	30857	60.92	28.39	26.99
PULWAMA	7155	5605	6692	3.14	68.36	12.92
SHOPIAN	3860	1853	2487	14.33	13.01	10.17
ANANTNAG	21940	99073	72562	61.66	31.59	36.43
KULGAM	5985	18840	14038	20.53	35.87	18.90
DODA	34711	18907	21209	43.71	80.80	40.07
KISHTWAR	3197	-	3197	7.85	-	-
RAMBAN	18982	53646	34049	2.61	0.66	0.69
UDHAMPUR	15014	21549	16635	45.36	2.77	2.77
REASI	12993	1452	9084	10.23	0.00	0
JAMMU	17091	44452	29681	32.26	15.57	15.56
SAMBA	24506	10495	1948	89.96	51.67	46.62

Table:-4(R+U) : District wise average total medical expenditure (Rs.) for treatment per hospitalisation case (EC) during stay at hospital over last 365 days.						
ALL						
District Name	Average total medical expenditure for treatment (Rs.) per case			RSE Average total medical expenditure for treatment (Rs.) per case		
	Central	State	Pooled	Central	State	Pooled
KUPWARA	3102	2190	2269	27.47	23.95	18.30
BUDGAM	6121	2768	4637	51.18	16.57	15.99
LEH	9172	-	9172	19.29	-	-
KARGIL	3947	1831	2356	52.62	9.59	9.48
POONCH	27169	6013	10292	26.65	14.84	13.99
RAJOURI	8324	60681	44580	25.21	44.72	24.23
KATHUA	12609	53050	30794	19.48	47.89	18.83
BARAMULA	4590	13807	13335	28.71	7.85	8.30
BANDIPURA	14836	17603	18503	92.80	44.87	40.50
SRINAGAR	4468	38040	24961	12.86	20.53	12.33
GANDERBAL	8345	12505	11154	65.46	77.13	50.81
PULWAMA	5195	2543	3677	17.50	18.09	13.31
SHOPIAN	4838	1723	2980	20.21	3.77	3.73
ANANTNAG	7802	42280	30329	28.38	25.46	23.57
KULGAM	6047	18724	15423	23.94	9.71	10.33
DODA	8445	8294	7660	40.93	44.31	30.07
KISHTWAR	24948	-	24948	51.55	-	-
RAMBAN	3159	23702	9451	56.81	49.95	49.01
UDHAMPUR	9583	30948	14336	69.36	59.69	51.98
REASI	10848	2187	4656	30.40	0.00	0.00
JAMMU	13735	40071	24631	23.28	18.73	16.54
SAMBA	13278	17492	15775	37.58	9.24	9.00

Table :- 5(R) : Disrict-wise per 1000 distribution of population by age-group for each gender.

District Code	District Name	Age Group	Centre			State			Pooled		
			Male	Female	Person	Male	Female	Person	Male	Female	Person
1	KUPWARA	0-14	956	483	1439	669	726	1394	812	604	1417
		15-29	1072	861	1933	979	707	1685	1025	784	1809
		30-44	428	407	835	372	473	846	400	440	840
		45-69	352	447	799	611	451	1062	482	449	931
		70 & above	8	3	11	12	17	29	10	10	20
		Total	**2816**	**2201**	**5017**	**2642**	**2374**	**5017**	**2729**	**2288**	**5017**
2	BUDGAM	0-14	753	1246	1998	498	199	698	628	741	1370
		15-29	1221	575	1797	522	437	960	852	481	1333
		30-44	340	597	938	350	300	649	363	465	827
		45-69	700	714	1413	210	172	382	454	447	901
		70 & above	12	9	21	0	0	0	6	4	11
		Total	**3026**	**3141**	**6167**	**1580**	**1108**	**2688**	**2303**	**2138**	**4441**
3	LEH	0-14	35	82	116	-	-	-	35	82	116
		15-29	138	42	180	-	-	-	138	42	180
		30-44	77	152	229	-	-	-	77	152	229
		45-69	87	15	102	-	-	-	87	15	102
		70 & above	11	9	21	-	-	-	11	9	21
		Total	**348**	**300**	**648**	-	-	-	**348**	**300**	**648**
4	KARGIL	0-14	203	143	347	127	29	156	169	91	260
		15-29	325	315	640	250	70	321	266	192	458
		30-44	43	64	107	147	122	269	88	88	176
		45-69	170	152	322	126	127	253	142	135	276
		70 & above	38	34	72	16	23	38	30	26	55
		Total	**780**	**708**	**1488**	**666**	**371**	**1037**	**695**	**530**	**1225**

5	**POONCH**	0-14	739	757	1495	824	375	1198	794	554	1348
		15-29	730	708	1438	608	428	1036	637	534	1171
		30-44	565	212	777	488	426	914	546	333	879
		45-69	246	318	565	194	171	365	225	244	469
		70 & above	81	115	197	1	65	66	41	90	131
		Total	**2361**	**2110**	**4472**	**2115**	**1465**	**3580**	**2243**	**1755**	**3998**
6	**RAJOURI**	0-14	1003	333	1336	1848	605	2453	1425	469	1895
		15-29	1399	583	1983	1206	1400	2607	1303	992	2295
		30-44	283	403	686	630	901	1530	457	652	1108
		45-69	643	469	1112	602	195	797	622	332	954
		70 & above	0	0	0	53	154	207	26	77	103
		Total	**3328**	**1788**	**5116**	**4339**	**3256**	**7594**	**3833**	**2522**	**6355**

7	**KATHUA**	0-14	975	587	1563	276	284	560	623	440	1063
		15-29	558	710	1268	1284	507	1791	909	612	1520
		30-44	788	927	1716	310	471	781	554	708	1262
		45-69	431	382	813	577	642	1219	524	500	1024
		70 & above	320	174	494	144	8	152	232	92	324
		Total	**3073**	**2781**	**5854**	**2591**	**1912**	**4503**	**2841**	**2352**	**5193**
8	**BARAMULA**	0-14	636	161	797	1111	1013	2125	871	575	1445
		15-29	1312	1310	2621	1656	1527	3183	1490	1455	2945
		30-44	545	277	822	1040	922	1962	785	594	1378
		45-69	756	714	1471	776	893	1670	780	807	1587
		70 & above	6	3	9	136	71	207	64	41	105
		Total	**3255**	**2465**	**5720**	**4719**	**4427**	**9147**	**3990**	**3471**	**7460**

9	**BANDIPURA**	0-14	236	373	609	186	295	481	206	346	552
		15-29	37	177	214	396	284	680	234	242	476
		30-44	388	229	617	185	170	354	285	200	485
		45-69	18	16	34	206	139	344	124	88	212
		70 & above	2	9	11	4	0	4	3	4	8
		Total	**682**	**804**	**1485**	**976**	**887**	**1863**	**853**	**880**	**1734**
10	**SRINAGAR**	0-14	19	42	61	1	1	2	10	21	31
		15-29	22	35	57	15	9	24	18	22	41
		30-44	8	18	26	4	1	5	6	9	15
		45-69	12	3	16	3	6	9	8	5	12
		70 & above	0	0	0	0	3	3	0	1	2
		Total	**62**	**97**	**160**	**23**	**20**	**43**	**43**	**59**	**101**

11	**GANDERBAL**	0-14	119	95	214	122	86	209	121	91	211
		15-29	405	294	698	192	189	382	299	242	540
		30-44	289	246	535	73	60	133	181	153	334
		45-69	175	136	312	101	126	227	138	131	269
		70 & above	39	0	39	23	39	62	31	20	51
		Total	**1028**	**772**	**1799**	**510**	**502**	**1012**	**769**	**637**	**1405**

12	**PULWAMA**	0-14	184	559	743	574	557	1131	379	558	937
		15-29	1047	866	1914	506	361	867	777	614	1391
		30-44	310	445	755	604	442	1046	457	443	900
		45-69	767	410	1177	446	432	878	606	421	1027
		70 & above	159	18	177	16	9	24	87	14	101
		Total	**2467**	**2299**	**4766**	**2145**	**1801**	**3946**	**2306**	**2050**	**4356**

13	**SHOPIAN**	0-14	318	458	776	179	149	328	243	305	548
		15-29	259	187	445	281	308	589	262	228	490
		30-44	314	332	646	220	230	450	265	283	548
		45-69	260	223	483	256	208	464	268	222	490
		70 & above	14	3	17	15	8	24	17	6	23
		Total	**1165**	**1203**	**2368**	**951**	**903**	**1854**	**1056**	**1043**	**2099**
14	**ANANTNAG**	0-14	916	371	1287	1260	957	2217	1088	664	1752
		15-29	1014	1127	2140	664	809	1473	839	968	1807
		30-44	786	868	1654	712	790	1502	749	829	1578
		45-69	512	467	980	391	406	798	452	437	889
		70 & above	8	23	31	178	126	304	93	75	167
		Total	**3236**	**2856**	**6092**	**3204**	**3088**	**6293**	**3220**	**2972**	**6192**

15	**KULGAM**	0-14	287	236	523	310	459	769	298	348	646
		15-29	329	337	666	835	667	1502	582	502	1084
		30-44	294	247	541	360	330	690	327	289	616
		45-69	342	492	834	417	266	682	379	379	758
		70 & above	7	0	7	4	2	6	6	1	7
		Total	**1258**	**1312**	**2571**	**1926**	**1724**	**3650**	**1592**	**1518**	**3110**

16	**DODA**	0-14	306	156	462	543	577	1120	445	325	770
		15-29	903	551	1453	566	597	1163	751	582	1333
		30-44	221	342	563	372	445	817	303	396	700
		45-69	231	349	579	317	271	589	271	322	592
		70 & above	150	89	239	17	0	17	82	45	127
		Total	**1810**	**1487**	**3297**	**1816**	**1890**	**3705**	**1852**	**1670**	**3522**

17	**RAMBAN**	0-14	265	276	541	-	-	-	265	276	541
		15-29	262	343	605	-	-	-	262	343	605
		30-44	169	307	477	-	-	-	169	307	477
		45-69	168	60	229	-	-	-	168	60	229
		70 & above	99	36	135	-	-	-	99	36	135
		Total	**964**	**1022**	**1986**	-	-	-	**964**	**1022**	**1986**

18	**KISHTWAR**	0-14	294	234	528	156	146	302	244	195	439
		15-29	508	603	1111	166	177	343	340	412	752
		30-44	156	145	301	142	97	239	171	118	289
		45-69	377	370	747	60	34	94	227	206	432
		70 & above	13	13	26	150	78	228	56	58	114
		Total	**1349**	**1364**	**2712**	**673**	**532**	**1205**	**1038**	**988**	**2026**

19	**UDHAMPUR**	0-14	781	793	1573	1002	441	1443	891	617	1508
		15-29	441	472	913	565	382	947	503	427	930
		30-44	554	620	1173	528	442	970	541	531	1072
		45-69	493	491	984	274	307	581	384	399	783
		70 & above	60	53	113	77	18	95	69	36	104
		Total	**2329**	**2428**	**4757**	**2445**	**1590**	**4036**	**2387**	**2009**	**4396**

20	**REASI**	0-14	235	289	524	191	178	369	213	234	447
		15-29	391	121	512	373	235	608	382	178	560
		30-44	168	195	363	186	157	343	177	176	353
		45-69	156	230	385	301	297	598	228	263	491
		70 & above	1	0	1	8	70	79	5	35	40
		Total	**950**	**835**	**1785**	**1058**	**937**	**1996**	**1004**	**886**	**1890**

21	**Jammu**	15-29	1424	718	2142	896	936	1831	1160	827	1987
		30-44	475	633	1108	652	689	1342	564	661	1225
		45-69	866	1057	1923	751	551	1302	809	804	1613
		70 & above	294	45	339	163	136	300	229	91	319
		Total	**3632**	**3843**	**7475**	**3605**	**3036**	**6641**	**3619**	**3439**	**7058**

22	**SAMBA**	0-14	213	398	611	497	336	832	355	367	722
		15-29	306	287	593	323	299	621	315	293	607
		30-44	286	371	657	224	334	558	255	352	607
		45-69	244	222	466	202	234	436	223	228	451
		70 & above	6	206	212	89	18	107	48	112	159
		Total	**1055**	**1484**	**2539**	**1334**	**1220**	**2554**	**1195**	**1352**	**2546**

ALL		0-14	10047	9462	19509	11515	8137	19652	10974	8959	19933
		15-29	14103	11219	25322	12282	10331	22613	13342	10969	24312
		30-44	7489	8038	15526	7598	7802	15400	7719	8179	15899
		45-69	8007	7737	15744	6821	5928	12749	7599	6893	14492
		70 & above	1328	844	2173	1105	847	1952	1244	882	2126
		Total	**40974**	**37300**	**78273**	**39320**	**33044**	**72364**	**40878**	**35883**	**76761**

Table :- 5(U) : Disrict-wise per 1000 distribution of population by age-group for each gender.											
District Code	District Name	Age - Group	Center			State			Pooled		
			Male	Female	Person	Male	Female	Person	Male	Female	Person
01	KUPWARA	0-14	24	37	61	70	112	183	47	75	122
		15-29	61	15	77	84	66	151	73	41	114
		30-44	18	37	55	58	33	91	38	35	73
		45-69	26	14	40	62	56	118	44	35	79
		70 & above	1	0	1	2	2	5	1	1	3
		Total	131	102	233	277	271	547	204	186	390
02	BUDGAM	0-14	75	192	266	58	66	124	67	129	195
		15-29	32	86	118	140	24	164	86	55	141
		30-44	135	133	268	71	64	135	103	99	202
		45-69	62	89	151	94	87	180	78	88	166
		70 & above	51	2	53	0	0	0	25	1	26
		Total	355	503	857	363	241	604	359	372	730
03	LEH	0-14	24	18	42	-	-	-	24	18	42
		15-29	11	17	28	-	-	-	11	17	28
		30-44	21	20	41	-	-	-	21	20	41
		45-69	37	36	73	-	-	-	37	36	73
		70 & above	6	0	6	-	-	-	6	0	6
		Total	99	90	189	-	-	-	99	90	189
04	KARGIL	0-14	26	20	47	8	8	17	18	14	32
		15-29	42	9	51	35	31	66	38	21	59
		30-44	36	25	62	13	14	27	26	21	47
		45-69	21	13	33	19	26	45	4	2	5
		70 & above	0	0	0	7	2	9	8	10	18
		Total	125	68	193	82	82	164	106	78	184

05	POONCH	**0-14**	72	37	109	138	0	138	105	18	123
		15-29	86	123	209	80	97	177	83	110	193
		30-44	22	61	83	96	61	157	59	61	120
		45-69	61	33	94	30	0	30	46	16	62
		70 & above	1	2	3	0	0	0	0	1	1
		Total	242	255	498	344	158	502	293	207	500

06	RAJOURI	**0-14**	15	49	64	65	20	85	40	35	75
		15-29	210	104	313	55	39	94	133	71	204
		30-44	12	102	114	50	46	97	31	74	105
		45-69	117	26	143	32	37	69	4	1	6
		70 & above	1	0	1	8	3	11	7	6	13
		Total	355	280	635	210	145	355	283	213	495

07	KATHUA	**0-14**	64	142	206	213	217	429	139	179	318
		15-29	77	81	158	95	161	257	86	121	208
		30-44	69	45	114	182	120	302	125	82	208
		45-69	56	58	114	120	175	295	88	116	204
		70 & above	0	7	7	5	0	5	3	3	6
		Total	266	332	598	616	673	1288	441	502	943

08	BARAMULLA	**0-14**	90	56	146	145	112	257	117	84	201
		15-29	90	56	146	180	208	388	216	170	386
		30-44	68	97	165	142	161	304	105	129	234
		45-69	135	131	265	147	119	267	141	125	266
		70 & above	24	2	26	14	16	29	19	9	28
		Total	569	416	986	628	617	1244	598	517	1115

09	BANDIPORA	**0-14**	91	48	138	31	16	46	61	32	92
		15-29	60	4	64	79	33	112	69	18	88
		30-44	63	62	125	31	45	75	47	54	100
		45-69	2	1	3	42	26	68	22	14	36
		70 & above	0	0	0	3	1	4	2	0	2
		Total	216	115	331	185	120	305	201	118	318
10	SRINAGAR	**0-14**	631	832	1463	920	816	1736	781	816	1597
		15-29	570	584	1154	630	539	1169	615	567	1182
		30-44	708	812	1520	953	897	1850	839	850	1690
		45-69	649	535	1184	887	806	1693	784	687	1471
		70 & above	160	92	252	87	95	182	122	98	221
		Total	2718	2854	5572	3477	3152	6629	3142	3019	6161
11	GANDERBAL	**0-14**	20	16	36	24	29	53	22	23	44
		15-29	16	26	42	19	16	35	17	21	38
		30-44	16	27	43	28	22	50	22	24	46
		45-69	14	5	19	19	19	38	17	12	29
		70 & above	0	0	0	0	0	1	0	0	0
		Total	66	74	140	90	86	175	78	80	158
12	PULWAMA	**0-14**	48	42	90	58	45	103	53	44	96
		15-29	31	23	53	34	85	119	52	64	116
		30-44	110	41	151	52	37	88	81	39	120
		45-69	45	39	84	72	59	132	59	49	108
		70 & above	5	6	11	3	12	15	4	9	13
		Total	279	169	448	219	239	458	249	204	453

13	SHOPIAN	**0-14**	11	14	25	9	11	20	10	10	20
		15-29	14	31	45	15	10	24	14	20	34
		30-44	12	9	21	15	15	30	12	12	23
		45-69	11	10	21	14	7	21	12	8	20
		70 & above	1	5	5	1	1	2	0	3	3
		Total	48	69	118	53	44	97	48	52	100

14	ANANTNAG	**0-14**	185	155	340	115	168	283	149	157	306
		15-29	141	152	293	188	157	345	160	159	320
		30-44	124	97	221	117	119	236	119	106	225
		45-69	134	121	255	162	174	336	150	150	300
		70 & above	8	6	14	9	3	12	8	4	13
		Total	593	530	1123	591	619	1211	586	577	1164

15	KULGAM	**0-14**	10	12	21	9	12	21	10	12	21
		15-29	13	20	33	16	22	38	15	21	36
		30-44	18	15	33	10	14	24	14	14	28
		45-69	5	20	25	14	10	24	9	15	24
		70 & above	0	0	0	1	0	2	1	0	1
		Total	47	66	113	50	59	109	48	62	111

16	DODA	**0-14**	49	13	62	38	17	54	43	15	58
		15-29	37	25	62	58	56	114	48	40	88
		30-44	5	23	28	27	27	54	16	25	41
		45-69	24	10	33	45	24	69	34	17	51
		70 & above	0	0	0	3	3	5	1	1	3
		Total	115	71	186	171	126	297	143	98	241

17	RAMBAN	**0-14**	25	8	34	-	-	-	25	8	34
		15-29	5	5	9	-	-	-	5	5	9
		30-44	28	19	46	-	-	-	28	19	46
		45-69	18	18	36	-	-	-	18	18	36
		70 & above	0	7	8	-	-	-	0	7	8
		Total	76	57	133	-	-	-	76	57	133
18	KISHTWAR	**0-14**	12	11	24	23	22	45	17	18	34
		15-29	28	33	61	12	9	21	19	22	41
		30-44	1	12	13	18	18	36	10	16	26
		45-69	16	17	33	1	8	9	8	12	20
		70 & above	0	0	0	4	0	4	2	0	3
		Total	57	74	132	58	57	115	57	67	124
19	UDHAMPUR	**15-29**	119	47	166	139	151	290	129	100	229
		30-44	97	86	184	43	71	115	72	79	152
		45-69	59	120	179	132	100	232	96	110	206
		70 & above	54	0	54	1	1	2	28	1	28
		Total	391	291	682	359	345	705	379	323	702
20	REASI	**0-14**	48	10	58	24	50	73	36	30	66
		15-29	11	47	57	18	4	23	14	26	40
		30-44	48	43	91	57	44	101	52	44	96
		45-69	80	40	119	2	22	25	41	31	72
		70 & above	3	2	5	0	0	0	2	1	3
		Total	189	142	332	101	121	222	145	132	277

21	JAMMU	**0-14**	586	588	1174	657	617	1274	622	603	1224
		15-29	728	941	1669	989	759	1749	859	850	1709
		30-44	611	605	1216	717	657	1374	664	631	1295
		45-69	987	779	1766	1095	944	2039	1041	862	1902
		70 & above	63	181	243	85	127	212	74	154	227
		Total	2975	3094	6069	3543	3104	6647	3259	3099	6358

22	SAMBA	**0-14**	141	36	177	35	40	74	622	603	1224
		15-29	140	158	298	39	67	106	859	850	1709
		30-44	30	23	53	63	79	142	664	631	1295
		45-69	90	90	181	43	23	65	74	154	227
		70 & above	0	22	22	4	6	10	555	455	1010
		Total	401	329	731	183	215	398	278	262	540

ALL		**0-14**	2309	2374	4683	2683	2398	5081	2522	2383	4905
		15-29	2723	2681	5404	2906	2534	5439	2825	2632	5458
		30-44	2255	2394	4649	2742	2546	5288	2523	2478	5002
		45-69	2649	2204	4853	3032	2722	5754	2890	2512	5402
		70 & above	377	332	709	237	273	509	309	311	621
		Total	10313	9985	20298	11599	10472	22072	11070	10317	21387

Table :- 5(R+U) : Disrict-wise per 1000 distribution of population by age-group for each gender.

District Code	District Name	Age - Group	Center			State			Pooled		
			Male	Female	Person	Male	Female	Person	Male	Female	Person
01	KUPWARA	0-14	980	519	1499	739	838	1577	860	679	1538
		15-29	1134	876	2009	1063	773	1836	1098	825	1923
		30-44	446	444	890	430	507	937	438	476	914
		45-69	379	461	840	673	507	1180	526	484	1010
		70 & above	8	3	12	14	20	34	11	12	23
		Total	2947	2304	5250	2919	2645	5564	2933	2474	5407
02	BUDGAM	0-14	828	1437	2265	557	265	822	695	870	1565
		15-29	1254	661	1915	662	461	1124	938	536	1474
		30-44	475	731	1206	421	364	785	465	563	1029
		45-69	761	803	1564	304	258	562	531	535	1066
		70 & above	63	11	74	0	0	0	31	6	37
		Total	3381	3643	7024	1943	1349	3292	2662	2510	5171
03	LEH	0-14	59	100	158	-	-	-	59	100	158
		15-29	149	59	208	-	-	-	149	59	208
		30-44	99	172	270	-	-	-	99	172	270
		45-69	123	51	175	-	-	-	123	51	175
		70 & above	17	9	26	-	-	-	17	9	26
		Total	447	391	838	-	-	-	447	391	838
04	KARGIL	0-14	229	164	393	136	37	173	187	105	292
		15-29	366	324	690	285	101	387	304	213	517
		30-44	80	90	169	159	137	296	114	109	223
		45-69	191	164	355	145	153	298	162	155	317
		70 & above	38	34	72	22	25	47	33	27	61
		Total	905	776	1681	748	453	1201	800	609	1409

05	POONCH	**0-14**	59	100	158	961	375	1336	899	572	1471
		15-29	149	59	208	688	525	1213	720	644	1363
		30-44	99	172	270	584	487	171	605	394	999
		45-69	123	51	175	225	171	396	271	260	531
		70 & above	17	9	26	1	65	66	42	91	133
		Total	2604	2366	4969	2459	1623	4082	2536	1961	4497
06	RAJOURI	**0-14**	1018	382	1400	1913	625	2538	1466	504	1969
		15-29	1609	687	2296	1262	1439	2701	1435	1063	2499
		30-44	296	504	800	680	947	1627	488	726	1214
		45-69	760	494	1254	633	233	866	696	364	1060
		70 & above	1	0	1	61	157	217	31	78	109
		Total	3683	2068	5751	4549	3401	7950	4116	2734	6850

07	KATHUA	**0-14**	1040	729	1768	489	501	990	761	620	1381
		15-29	635	791	1426	1379	668	248	995	733	1728
		30-44	858	972	1829	492	591	183	680	790	1470
		45-69	486	441	927	697	817	1514	611	617	1228
		70 & above	320	181	501	149	8	157	234	95	330
		Total	3339	3113	6452	3207	2584	5791	3282	2855	6137

08	BARAMULLA	**0-14**	726	217	943	1256	1126	2382	988	658	1647
		15-29	1564	1441	3005	1835	1735	3571	1706	1624	3331
		30-44	613	374	987	1183	1083	2266	890	723	1613
		45-69	891	845	1736	924	1013	1936	921	932	1853
		70 & above	30	5	35	149	87	237	83	50	133
		Total	3824	2882	6706	5347	5044	10391	4588	3987	8575

09	BANDIPORA	**0-14**	327	420	748	217	310	527	267	377	645
		15-29	97	181	278	474	317	791	303	261	564
		30-44	451	291	742	215	214	430	332	254	586
		45-69	20	17	37	248	165	413	147	101	248
		70 & above	2	9	11	7	1	8	5	5	9
		Total	898	918	1816	1161	1007	2169	1054	998	2052

10	SRINAGAR	**0-14**	650	873	1523	921	816	1738	791	838	1628
		15-29	592	619	1211	645	548	1193	634	589	1223
		30-44	717	829	1546	957	898	1855	846	860	1705
		45-69	662	538	1200	890	812	1702	792	692	1484
		70 & above	160	92	252	87	98	185	123	100	223
		Total	2781	2951	5732	3501	3172	6672	3184	3078	6262
11	GANDERBAL	**0-14**	139	111	250	146	116	261	142	114	256
		15-29	421	320	741	211	205	416	316	262	578
		30-44	305	273	578	100	82	182	203	178	380
		45-69	190	141	331	120	145	265	155	143	298
		70 & above	39	0	39	23	40	63	31	20	51
		Total	1094	846	1939	600	587	1187	847	716	1563

12	PULWAMA	**0-14**	232	601	833	632	602	1234	432	602	1034
		15-29	1119	908	2027	540	447	987	829	677	1507
		30-44	420	485	905	655	479	1134	538	482	1020
		45-69	812	450	1261	518	491	19	665	470	1135
		70 & above	164	24	188	19	21	40	91	23	114
		Total	2747	2468	5215	2364	2040	4404	2555	2254	4809

13	SHOPIAN	**0-14**	328	473	801	187	160	347	253	315	567
		15-29	273	218	490	295	317	613	276	248	525
		30-44	327	341	667	235	245	480	277	294	571
		45-69	271	233	504	270	214	485	280	230	510
		70 & above	14	8	22	16	10	26	18	8	26
		Total	1213	1272	2485	1003	947	1951	1103	1095	2199

14	ANANTNAG	**0-14**	1101	526	1628	1375	1125	2499	1237	821	2058
		15-29	1155	1278	2433	852	966	1818	999	1127	2126
		30-44	910	965	1875	829	908	1737	868	935	1803
		45-69	647	588	1235	553	580	1133	602	587	1189
		70 & above	16	29	44	187	129	316	101	79	180
		Total	3829	3386	7215	3796	3708	7503	3806	3549	7356

15	KULGAM	**0-14**	296	248	544	319	471	790	308	360	667
		15-29	342	357	699	851	689	1540	597	523	1120
		30-44	312	262	575	370	344	714	341	303	644
		45-69	347	511	859	430	276	706	389	394	783
		70 & above	7	0	7	6	2	8	6	1	7
		Total	1305	1379	2684	1976	1782	3758	1640	1580	3221

16	DODA	**0-14**	355	169	524	581	593	1174	488	340	828
		15-29	940	576	1516	625	653	1277	798	622	1421
		30-44	226	366	591	399	472	871	319	422	741
		45-69	254	358	613	362	295	657	305	338	643
		70 & above	150	89	239	20	3	22	83	46	129
		Total	1925	1558	3483	1987	2016	4002	1994	1769	3763

17	RAMBAN	**0-14**	290	284	574	-	-	-	290	284	574
		15-29	267	348	614	-	-	-	267	348	614
		30-44	197	326	523	-	-	-	197	326	523
		45-69	186	78	265	-	-	-	186	78	265
		70 & above	99	43	142	-	-	-	99	43	142
		Total	1040	1079	2119	-	-	-	1040	1079	2119

18	KISHTWAR	**0-14**	307	245	552	179	168	347	260	212	473
		15-29	536	636	1172	178	185	363	359	434	793
		30-44	158	157	314	160	116	276	181	133	315
		45-69	393	387	780	61	42	103	235	218	453
		70 & above	13	13	26	154	78	231	59	58	117
		Total	1406	1438	2844	731	589	1320	1095	1056	2151

19	UDHAMPUR	**0-14**	841	831	1673	1046	463	1509	946	650	1596
		15-29	559	519	1079	704	532	1236	631	527	1158
		30-44	651	706	1357	571	514	185	613	610	1223
		45-69	553	611	1163	405	407	812	479	509	988
		70 & above	115	53	167	78	19	98	96	36	133
		Total	2719	2719	5439	2805	1936	4741	2766	2333	5099

20	REASI	**0-14**	283	300	583	214	228	442	249	264	512
		15-29	401	168	569	391	240	631	396	204	600
		30-44	216	239	455	243	201	444	229	220	449
		45-69	235	269	504	303	319	622	269	294	563
		70 & above	4	2	6	8	71	79	6	36	43
		Total	1139	978	2117	1159	1059	2218	1149	1018	2167

21	JAMMU	**0-14**	1161	1978	3138	1799	1341	3140	1480	1659	3139
		15-29	2152	1660	3811	1885	1695	3580	2018	1677	3696
		30-44	1086	1238	2324	1370	1346	2716	1228	1292	2520
		45-69	1853	1836	3689	1846	1496	3341	1849	1666	3515
		70 & above	356	226	582	248	263	511	302	244	547
		Total	6607	6937	13544	7148	6141	13288	6877	6539	13416
22	SAMBA	**0-14**	354	434	788	531	376	907	439	400	839
		15-29	446	445	891	362	366	728	398	405	803
		30-44	316	394	710	287	413	700	292	397	689
		45-69	334	312	647	245	256	501	294	287	581
		70 & above	6	227	234	93	24	117	50	125	175
		Total	1457	1813	3270	1518	1435	2952	1473	1614	3087

ALL	**0-14**	753	1246	1998	14198	10535	24733	13495	11342	24838
	15-29	757	183	940	15187	12864	2852	16168	13602	29770
	30-44	340	597	938	10340	10348	20687	10243	10658	2901
	45-69	700	714	1413	9853	8649	18502	10489	9405	19894
	70 & above	12	9	21	1342	1119	2461	1553	1194	2747
	Total	51287	47285	98571	50919	43516	94436	51948	46200	98148

Table:- 6(R) : Average total medical expenditure (Rs.) for treatment per ailing person during a period of 15 days by district.

Sr. No.	District Code	Average total medical expenditure for treatment (Rs.) per ailing person		
		State	Center	Pooled
	(1)	(2)	(3)	(4)
1	KUPWARA	662	1000	669
2	BUDGAM	-	911	911
3	LEH	-	947	947
4	KARGIL	747	0	687
5	POONCH	1800	596	611
6	RAJOURI	14634	289	13744
7	KATHUA	1527	889	1072
8	BARAMULA	1426	2450	1581
9	BANDIPURA	1429	0	1525
10	SRINAGAR	-	523	523
11	GANDERBAL	469	697	519
12	PULWAMA	619	951	892
13	SHOPIAN	1200	972	976
14	ANANTNAG	1907	592	931
15	KULGAM	1502	2225	2140
16	DODA	447	571	491
17	RAMBAN	-	757	757
18	KISHTWAR	0	790	678
19	UDHAMPUR	0	371	362
20	REASI	1670	1184	1211
21	JAMMU	999	390	422
22	SAMBA	593	1101	1049
ALL		**2887**	**850**	**1493**

Table:- 6(U) : Average total medical expenditure (Rs.) for treatment per ailing person during a period of 15 days by district.

Sr. No.	District Name	Average total medical expenditure for treatment (Rs.) per ailing person		
		State	Center	Pooled
	(1)	(2)	(3)	(4)
1	KUPWARA	480	0	480
2	BUDGAM	-	444	444
3	LEH	-	408	408
4	KARGIL	697	314	589
5	POONCH	1050	1450	1154
6	RAJOURI	6000	610	1249
7	KATHUA	255	461	345
8	BARAMULA	1422	2000	1427
9	BANDIPURA	0	4050	4050
10	SRINAGAR	-	255	255
11	GANDERBAL	595	740	648
12	PULWAMA	508	1754	1496
13	SHOPIAN	0	810	810
14	ANANTNAG	6914	1471	2588
15	KULGAM	3383	2505	2934
16	DODA	476	318	448
17	RAMBAN	-	499	499
18	KISHTWAR	487	1457	1397
19	UDHAMPUR	0	214	214
20	REASI	0	388	388
21	JAMMU	977	828	845
22	SAMBA	249	2090	1895
ALL		**1139**	**879**	**948**

Table:- 6(R+U) : Average total medical expenditure (Rs.) for treatment per ailing person during a period of 15 days by district.

Sr. No.	District Code	Average total medical expenditure for treatment (Rs.) per ailing person		
		State	Center	Pooled
	(1)	(2)	(3)	(4)
1	KUPWARA	653	1000	660
2	BUDGAM	-	908	908
3	LEH	-	644	644
4	KARGIL	737	314	648
5	POONCH	1223	615	655
6	RAJOURI	14622	334	13605
7	KATHUA	1107	841	943
8	BARAMULA	1425	2230	1568
9	BANDIPURA	1429	4050	1593
10	SRINAGAR	-	280	280
11	GANDERBAL	483	706	536
12	PULWAMA	605	1035	957
13	SHOPIAN	1200	961	965
14	ANANTNAG	2420	705	1138
15	KULGAM	1621	2228	2153
16	DODA	452	558	485
17	RAMBAN	-	740	740
18	KISHTWAR	205	1089	963
19	UDHAMPUR	0	342	335
20	REASI	1670	963	991
21	JAMMU	981	673	702
22	SAMBA	455	1503	1394
ALL		**2648**	**854**	**1417**

Table:- 7(R) : District-wise Per 1000 persons reporting ailments (PAP) during the last 15 days by age group

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
01	KUPWARA	**0-14**	0	0	0		02	BUDGAM	0-14	125	0	89
		15-44	0	0	0				15-44	142	0	86
		45-59	0	0	0				45-59	44	0	34
		60+	143	0	38				60+	559	0	442
		ALL	**1**	**0**	**0**				**ALL**	**128**	**0**	**86**
03	LEH	**0-14**	0		0		04	KARGIL	0-14	0	0	0
		15-44	0		0				15-44	0	0	0
		45-59	23		23				45-59	0	0	0
		60+	87		87				60+	0	0	0
		ALL	**7**		**7**				**ALL**	**0**	**0**	**0**
05	POONCH	**0-14**	14	55	36		06	RAJOURI	0-14	0	0	0
		15-44	0	86	46				15-44	2	28	18
		45-59	30	187	93				45-59	18	291	131
		60+	375	88	284				60+	0	24	17
		ALL	**34**	**84**	**61**				**ALL**	**4**	**43**	**27**
07	KATHUA	**0-14**	5	6	5		08	BARAMULA	0-14	0	0	0
		15-44	57	9	35				15-44	0	79	46
		45-59	8	82	57				45-59	0	214	108
		60+	410	128	289				60+	0	102	75
		ALL	**91**	**39**	**68**				**ALL**	**0**	**81**	**49**

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
09	BANDIPURA	**0-14**	0	9	4		10	SRINAGAR	0-14	76	0	74
		15-44	0	3	2				15-44	3	0	2
		45-59	0	24	23				45-59	33	0	21
		60+	0	0	0				60+	0	0	0
		ALL	**0**	**8**	**5**				**ALL**	**34**	**0**	**27**
11	GANDERWAL	**0-14**	0	28	15		12	PULWAMA	0-14	83	66	88
		15-44	23	13	20				15-44	98	376	211
		45-59	3	23	8				45-59	160	115	138
		60+	108	314	166				60+	272	362	316
		ALL	**19**	**26**	**21**				**ALL**	**121**	**238**	**177**
13	SHOPIAN	**0-14**	153	0	107		14	ANANTNAG	0-14	141	9	79
		15-44	31	0	16				15-44	72	408	232
		45-59	113	2	43				45-59	98	9	44
		60+	56	55	48				60+	779	0	505
		ALL	**83**	**4**	**47**				**ALL**	**126**	**243**	**183**
15	KULGAM	**0-14**	119	30	67		16	DODA	0-14	57	202	121
		15-44	15	0	6				15-44	35	145	82
		45-59	169	8	98				45-59	444	61	269
		60+	625	134	537				60+	439	478	437
		ALL	**112**	**9**	**54**				**ALL**	**139**	**168**	**140**

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
17	RAMBAN	**0-14**	31	-	31		18	KISHTWAR	0-14	0	0	0
		15-44	144	-	144				15-44	22	0	16
		45-59	146	-	146				45-59	0	0	0
		60+	987	-	987				60+	43	0	25
		ALL	**184**	**-**	**184**				**ALL**	**16**	**0**	**11**

19	UDHAMPUR	**0-14**	110	1	59		20	REASI	0-14	34	17	27
		15-44	0	1	0				15-44	117	3	57
		45-59	2	0	1				45-59	273	0	110
		60+	373	0	285				60+	205	33	45
		ALL	**75**	**1**	**42**				**ALL**	**126**	**7**	**63**

21	JAMMU	**0-14**	15	0	8		22	SAMBA	0-14	4	2	3
		15-44	8	0	4				15-44	4	0	2
		45-59	22	3	14				45-59	19	1	10
		60+	7	6	7				60+	146	0	93
		ALL	**13**	**1**	**7**				**ALL**	**25**	**1**	**13**

	Age Group	Centre	State	Pooled
ALL	**0-14**	50	22	35
	15-44	38	82	60
	45-59	68	70	69
	60+	296	84	226
	ALL	**64**	**65**	**65**

Table:- 7(U): District-wise Per 1000 persons reporting ailments (PAP) during the last 15 days by age group

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
01	KUPWARA	0-14	0	0	0		02	BUDGAM	0-14	0	0	0
		15-44	0	0	0				15-44	6	8	7
		45-59	0	0	0				45-59	0	18	12
		60+	0	0	0				60+	26	0	20
		ALL	0	0	0				ALL	7	8	7
03	LEH	0-14	0	-	0		04	KARGIL	0-14	12	0	9
		15-44	75	-	75				15-44	57	0	32
		45-59	0	-	0				45-59	51	0	22
		60+	62	-	62				60+	0	0	0
		ALL	30	-	30				ALL	42	0	23
05	POONCH	0-14	32	143	97		06	RAJOURI	0-14	11	0	5
		15-44	0	32	17				15-44	2	0	1
		45-59	0	0	0				45-59	15	0	10
		60+	0	0	0				60+	0	22	19
		ALL	7	64	35				ALL	5	1	4

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
07	KATHUA	0-14	186	8	66		08	BARAMULA	0-14	0	0	0
		15-44	65	45	52				15-44	0	156	85
		45-59	279	140	163				45-59	0	62	35
		60+	0	310	166				60+	3	39	13
		ALL	112	67	81				ALL	0	97	54

District Code	District Name	Age Group	Centre	State	Pooled
09	BANDIPURA	0-14	0	0	0
		15-44	0	0	0
		45-59	121	0	9
		60+	0	0	0
		ALL	1	0	1
10	SRINAGAR	0-14	4	0	0
		15-44	5	0	0
		45-59	8	0	3
		60+	44	0	19
		ALL	9	0	4
11	GANDERWAI	0-14	0	0	0
		15-44	55	3	30
		45-59	177	0	79
		60+	529	104	191
		ALL	63	7	34
12	PULWAMA	0-14	326	0	151
		15-44	65	524	295
		45-59	91	0	29
		60+	355	0	301
		ALL	151	289	222
13	SHOPIAN	0-14	73	0	47
		15-44	48	0	27
		45-59	207	0	111
		60+	806	0	570
		ALL	127	0	75
14	ANANTNAG	0-14	140	0	82
		15-44	27	469	251
		45-59	169	0	58
		60+	370	0	298
		ALL	101	203	154
15	KULGAM	0-14	33	0	16
		15-44	0	0	0
		45-59	41	0	21
		60+	171	0	90
		ALL	24	0	13
16	DODA	0-14	180	486	325
		15-44	80	236	181
		45-59	0	737	567
		60+	458	854	649
		ALL	138	412	306

District Code	District Name	Age Group	Centre	State	Pooled
17	RAMBAN	0-14	46	-	46
		15-44	31	-	31
		45-59	49	-	49
		60+	992	-	992
		ALL	201	-	201

District Code	District Name	Age Group	Centre	State	Pooled
18	KISHTWAR	0-14	266	0	93
		15-44	89	0	49
		45-59	332	0	231
		60+	825	88	741
		ALL	219	1	117

19	UDHAMPUR	0-14	97	0	48
		15-44	23	0	9
		45-59	49	0	15
		60+	525	0	476
		ALL	125	0	53

20	REASI	0-14	44	0	19
		15-44	76	0	41
		45-59	885	0	675
		60+	50	0	50
		ALL	261	0	156

21	JAMMU	0-14	8	0	4
		15-44	19	5	12
		45-59	30	0	12
		60+	78	0	42
		ALL	29	3	15

22	SAMBA	0-14	0	0	0
		15-44	0	3	1
		45-59	142	1	86
		60+	421	227	383
		ALL	59	9	40

	Age Group	Centre	State	Pooled
ALL	0-14	36	11	23
	15-44	17	55	37
	45-59	67	21	40
	60+	113	23	76
	ALL	41	35	38

Table:- 7(R+U) : District-wise Per 1000 persons reporting ailments (PAP) during the last 15 days by age group											
District Code	**District Name**	**Age Group**	**Centre**	**State**	**Pooled**		**District Code**	**District Name**	**Age Group**	**Centre**	**State**	**Pooled**
01	**KUPWARA**	0-14	0	0	0		**02**	**BUDGAM**	0-14	110	0	78
		15-44	0	0	0				15-44	125	1	76
		45-59	0	0	0				45-59	42	5	32
		60+	108	0	32				60+	318	0	246
		ALL	1	0	0				ALL	113	1	75
03	**LEH**	0-14	0	-	0		**04**	**KARGIL**	0-14	1	0	1
		15-44	11	-	11				15-44	7	0	4
		45-59	14	-	14				45-59	4	0	2
		60+	81	-	81				60+	0	0	0
		ALL	12	-	12				ALL	5	0	3
05	**POONCH**	0-14	15	65	41		**06**	**RAJOURI**	0-14	0	0	0
		15-44	0	78	42				15-44	2	27	16
		45-59	26	176	83				45-59	17	268	118
		60+	355	81	267				60+	0	24	17
		ALL	31	82	58				ALL	4	41	26
07	**KATHUA**	0-14	26	7	19		**08**	**BARAMULA**	0-14	0	0	0
		15-44	58	16	37				15-44	0	88	51
		45-59	30	94	74				45-59	0	192	98
		60+	375	151	277				60+	1	96	63
		ALL	93	45	70				ALL	0	83	50

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
09	BANDIPURA	0-14	0	8	4		10	SRINAGAR	0-14	7	0	3
		15-44	0	3	1				15-44	4	0	2
		45-59	16	21	21				45-59	9	0	4
		60+	0	0	0				60+	44	0	19
		ALL	0	7	4				ALL	10	0	5
11	GANDERWAL	0-14	0	23	13		12	PULWAMA	0-14	109	59	94
		15-44	25	11	21				15-44	95	396	220
		45-59	12	19	14				45-59	157	102	130
		60+	125	253	169				60+	282	344	314
		ALL	23	23	23				ALL	124	244	181
13	SHOPIAN	0-14	151	0	105		14	ANANTNAG	0-14	140	7	79
		15-44	32	0	16				15-44	67	416	234
		45-59	119	2	47				45-59	116	6	48
		60+	80	53	64				60+	739	0	489
		ALL	85	3	48				ALL	122	236	179
15	KULGAM	0-14	115	29	65		16	DODA	0-14	72	215	135
		15-44	15	0	6				15-44	37	152	88
		45-59	166	8	96				45-59	427	152	294
		60+	602	110	503				60+	440	509	449
		ALL	108	9	53				ALL	139	186	150

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
17	RAMBAN	0-14	31	-	31		18	KISHTWAR	0-14	12	0	6
		15-44	138	-	138				15-44	26	0	18
		45-59	137	-	137				45-59	16	0	13
		60+	988	-	988				60+	67	0	40
		ALL	185	-	185				ALL	26	0	17

19	UDHAMPUR	0-14	109	1	59		20	REASI	0-14	35	14	26
		15-44	3	1	2				15-44	111	3	55
		45-59	10	0	5				45-59	380	0	166
		60+	403	0	318				60+	75	33	47
		ALL	81	1	44				ALL	147	6	75

21	JAMMU	0-14	12	0	6		22	SAMBA	0-14	3	2	3
		15-44	13	3	8				15-44	3	1	2
		45-59	25	2	14				45-59	57	1	30
		60+	50	2	28				60+	182	14	125
		ALL	20	2	11				ALL	32	2	18

	Age Group	Centre	State	Pooled
ALL	0-14	47	20	33
	15-44	34	76	55
	45-59	68	56	62
	60+	239	62	176
	ALL	**59**	**58**	**59**

Table (8): District-wise thousand number of women aged 15-49 who were pregnant any time during last 365 days by quintile class MPCE

District code	STATE				
	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
01	KUPWARA	1	113	122	114
		2	69	0	66
		3	23	0	21
		4	27	1000	44
		5	47	0	46
		All (incl. n.r.)	**65**	**87**	**67**
02	BUDGAM	1	94	149	112
		2	128	88	126
		3	393	0	393
		4	127	0	127
		5	494	0	494
		All (incl. n.r.)	**243**	**140**	**230**
03	LEH	1	-	-	-
		2	-	-	-
		3	-	-	-
		4	-	-	-
		5	-	-	-
		All (incl. n.r.)	-	-	-
04	KARGIL	1	1000	0	579
		2	0	500	47
		3	0	0	0
		4	125	160	127
		5	209	184	206
		All (incl. n.r.)	203	175	198

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
05	POONCH	1	0	0	0
		2	0	0	0
		3	0	242	144
		4	0	0	0
		5	0	0	0
		All (incl. n.r.)	**0**	**144**	**21**
06	RAJOURI	1	0	133	3
		2	65	0	63
		3	152	51	145
		4	152	0	151
		5	125	21	108
		All (incl. n.r.)	**64**	**59**	**63**
07	KATHUA	1	0	22	22
		2	47	47	47
		3	62	66	62
		4	88	47	76
		5	145	104	141
		All (incl. n.r.)	**104**	**56**	**94**
08	BARAMULA	1	101	43	81
		2	63	64	63
		3	77	101	81
		4	44	104	47
		5	76	0	76
		All (incl. n.r.)	**68**	**66**	**67**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
09	BANDIPURA	1	2	51	12
		2	124	0	124
		3	145	83	138
		4	0	0	0
		5	790	0	790
		All (incl. n.r.)	**104**	**56**	**97**
10	SRINAGAR	1	0	202	202
		2	0	12	12
		3	8	37	37
		4	819	17	18
		5	0	0	0
		All (incl. n.r.)	**76**	**28**	**28**
11	GANDERBAL	1	120	104	110
		2	12	19	13
		3	85	74	84
		4	31	500	47
		5	37	0	37
		All (incl. n.r.)	**51**	**83**	**55**
12	PULWAMA	1	0	0	0
		2	310	34	136
		3	18	18	18
		4	243	48	239
		5	9	0	9
		All (incl. n.r.)	**73**	**26**	**67**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
13	SHOPIAN	1	136	255	159
		2	138	111	137
		3	49	0	49
		4	0	0	0
		5	**196**	**0**	**196**
		All (incl. n.r.)	**68**	**228**	**75**
14	ANANTNAG	1	126	72	120
		2	117	98	114
		3	15	59	19
		4	80	278	99
		5	130	18	94
		All (incl. n.r.)	**98**	**74**	**94**
15	KULGAM	1	96	23	92
		2	29	180	30
		3	122	123	122
		4	59	20	58
		5	**20**	**42**	**21**
		All (incl. n.r.)	**57**	**46**	**55**
16	DODA	1	55	333	64
		2	156	0	156
		3	180	0	173
		4	175	926	323
		5	168	66	156
		All (incl. n.r.)	**151**	**179**	**152**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
17	RAMBAN	1	-	-	-
		2	-	-	-
		3	-	-	-
		4	-	-	-
		5	-	-	-
		All (incl. n.r.)	**-**	**-**	**-**
18	KISHTWAR	1	1000	0	838
		2	0	678	678
		3	49	0	46
		4	210	40	197
		5	0	7	1
		All (incl. n.r.)	**100**	**29**	**94**
19	UDHAMPUR	1	0	870	446
		2	114	75	103
		3	84	0	84
		4	42	46	43
		5	1000	24	39
		All (incl. n.r.)	**98**	**71**	**77**
20	REASI	1	0	24	24
		2	161	34	151
		3	113	0	92
		4	11	0	11
		5	154	0	153
		All (incl. n.r.)	**87**	**19**	**82**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
21	JAMMU	1	65	67	66
		2	24	17	20
		3	196	76	119
		4	15	44	23
		5	47	15	26
		All (incl. n.r.)	**53**	**38**	**45**
22	SAMBA	1	0	0	0
		2	54	0	36
		3	47	414	56
		4	57	166	103
		5	77	24	69
		All (incl. n.r.)	**65**	**27**	**58**
All		1	57	85	62
		2	81	31	20
		3	100	66	92
		4	68	48	64
		5	112	25	92
		All (incl. n.r.)	**83**	**51**	**76**

Table (8): District-wise thousand number of women aged 15-49 who were pregnant any time during last 365 days by quintile class MPCE

District code	District Name	Quintile class of MPCE	CENTRE		
			No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
01	KUPWARA	1	73	117	74
		2	117	126	118
		3	0	0	0
		4	1000	0	880
		5	0	0	0
		All (incl. n.r.)	**111**	**54**	**106**
02	BUDGAM	1	333	51	78
		2	69	24	49
		3	184	72	170
		4	55	0	55
		5	193	0	193
		All (incl. n.r.)	**103**	**42**	**93**
03	LEH	1	0	0	0
		2	0	0	0
		3	0	0	0
		4	0	79	19
		5	82	31	75
		All (incl. n.r.)	**57**	**39**	**53**
04	KARGIL	1	0	1000	1000
		2	71	0	71
		3	667	210	633
		4	131	39	98
		5	48	0	47
		All (incl. n.r.)	**107**	**58**	**103**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
05	POONCH	1	2	0	2
		2	607	0	607
		3	0	13	13
		4	4	177	14
		5	**73**	**476**	**81**
		All (incl. n.r.)	**105**	**26**	**91**
06	RAJOURI	1	181	500	194
		2	537	1000	548
		3	649	24	494
		4	4	60	16
		5	**16**	**0**	**15**
		All (incl. n.r.)	**271**	**42**	**230**
07	KATHUA	1	392	0	198
		2	44	500	53
		3	0	345	14
		4	0	105	3
		5	147	190	148
		All (incl. n.r.)	**56**	**91**	**56**
08	BARAMULA	1	40	52	42
		2	53	70	55
		3	321	350	321
		4	39	42	40
		5	893	0	893
		All (incl. n.r.)	**115**	**57**	**107**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
09	BANDIPURA	1	56	25	52
		2	103	70	98
		3	0	750	750
		4	0	0	0
		5	0	0	0
		All (incl. n.r.)	**68**	**52**	**65**
10	SRINAGAR	1	84	12	12
		2	261	69	88
		3	935	79	84
		4	0	9	9
		5	0	45	45
		All (incl. n.r.)	**263**	**52**	**59**
11	GANDERBAL	1	23	0	21
		2	0	80	4
		3	338	106	284
		4	0	0	0
		5	101	500	129
		All (incl. n.r.)	**48**	**61**	**49**
12	PULWAMA	1	0	60	24
		2	50	301	103
		3	26	227	32
		4	95	0	95
		5	49	0	49
		All (incl. n.r.)	**43**	**218**	**54**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
13	SHOPIAN	1	0	296	4
		2	79	171	89
		3	136	59	112
		4	345	0	345
		5	166	500	173
		All (incl. n.r.)	**168**	**135**	**165**
14	ANANTNAG	1	669	83	569
		2	52	67	53
		3	0	218	76
		4	70	109	73
		5	47	0	41
		All (incl. n.r.)	115	137	118
15	KULGAM	1	106	42	81
		2	22	101	25
		3	24	39	25
		4	419	0	391
		5	100	0	100
		All (incl. n.r.)	**55**	**56**	**55**
16	DODA	1	668	61	186
		2	52	96	54
		3	308	0	297
		4	4	0	4
		5	23	0	23
		All (incl. n.r.)	**40**	**65**	**41**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
17	RAMBAN	1	18	219	32
		2	180	667	181
		3	73	0	63
		4	12	0	12
		5	11	0	10
		All (incl. n.r.)	**88**	**101**	**89**
18	KISHTWAR	1	632	0	173
		2	59	51	12
		3	400	407	93
		4	93	0	7
		5	0	32	549
		All (incl. n.r.)	**50**	**32**	**49**
19	UDHAMPUR	1	23	706	30
		2	59	0	58
		3	400	396	399
		4	93	679	142
		5	0	0	0
		All (incl. n.r.)	**56**	**81**	**60**
20	REASI	1	500	0	463
		2	227	444	303
		3	38	0	28
		4	126	357	156
		5	109	0	109
		All (incl. n.r.)	**94**	**80**	**92**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
21	JAMMU	1	295	242	250
		2	36	49	40
		3	44	102	52
		4	78	164	125
		5	64	35	49
		All (incl. n.r.)	**61**	**99**	**79**
22	SAMBA	1	0	0	0
		2	500	0	124
		3	735	491	621
		4	514	45	87
		5	32	0	32
		All (incl. n.r.)	**65**	**65**	**65**
All		1	85	74	83
		2	86	74	84
		3	140	92	129
		4	76	108	83
		5	69	33	61
		All (incl. n.r.)	**91**	**76**	**88**

Table (8): District-wise thousand number of women aged 15-49 who were pregnant any time during last 365 days by quintile class MPCE

District code	District Name	Quintile class of MPCE	POOLED		
			No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
01	KUPWARA	1	78	161	82
		2	89	25	84
		3	0	0	0
		4	398	151	384
		5	0	0	0
		All (incl. n.r.)	**88**	**76**	**87**
02	BUDGAM	1	132	103	119
		2	133	59	109
		3	248	0	233
		4	115	0	115
		5	272	0	272
		All (incl. n.r.)	**170**	**78**	**156**
03	LEH	1	0	0	0
		2	0	0	0
		3	0	0	0
		4	0	118	16
		5	82	35	73
		All (incl. n.r.)	**57**	**39**	**53**
04	KARGIL	1	698	26	468
		2	54	459	81
		3	569	367	552
		4	72	52	68
		5	113	169	118
		All (incl. n.r.)	**152**	**138**	**150**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
05	POONCH	1	0	0	0
		2	84	0	70
		3	717	121	258
		4	2	50	5
		5	58	476	64
		All (incl. n.r.)	**54**	**78**	**58**
06	RAJOURI	1	4	179	6
		2	71	173	77
		3	658	16	514
		4	91	84	90
		5	48	0	41
		All (incl. n.r.)	**127**	**46**	**120**
07	KATHUA	1	720	19	216
		2	107	56	91
		3	17	99	25
		4	40	86	46
		5	126	76	123
		All (incl. n.r.)	**76**	**66**	**75**
08	BARAMULA	1	78	50	72
		2	28	57	32
		3	203	125	195
		4	56	57	56
		5	97	0	95
		All (incl. n.r.)	**88**	**62**	**85**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
09	BANDIPURA	1	33	31	33
		2	134	186	136
		3	24	83	34
		4	993	0	993
		5	0	0	0
		All (incl. n.r.)	**92**	**54**	**87**
10	SRINAGAR	1	1000	26	26
		2	259	58	71
		3	128	51	52
		4	197	13	14
		5	0	21	21
		All (incl. n.r.)	**227**	**38**	**41**
11	GANDERBAL	1	7	41	11
		2	24	80	30
		3	204	82	186
		4	27	0	27
		5	101	500	129
		All (incl. n.r.)	**49**	**70**	**51**
12	PULWAMA	1	0	57	14
		2	95	157	117
		3	24	34	25
		4	132	44	131
		5	31	0	31
		All (incl. n.r.)	**55**	**102**	**60**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
13	SHOPIAN	1	50	167	56
		2	94	197	106
		3	75	27	71
		4	42	0	42
		5	379	500	380
		All (incl. n.r.)	**119**	**148**	**121**
14	ANANTNAG	1	255	75	47
		2	43	75	28
		3	114	190	88
		4	69	191	54
		5	118	13	94
		All (incl. n.r.)	**107**	**104**	**107**
15	KULGAM	1	46	70	47
		2	27	64	28
		3	91	47	88
		4	54	24	54
		5	99	43	94
		All (incl. n.r.)	**56**	**51**	**56**
16	DODA	1	99	97	99
		2	246	96	241
		3	72	0	69
		4	25	478	46
		5	93	77	92
		All (incl. n.r.)	**98**	**133**	**100**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
17	RAMBAN	1	19	219	33
		2	168	667	169
		3	187	0	182
		4	12	0	12
		5	11	0	10
		All (incl. n.r.)	**88**	**101**	**89**
18	KISHTWAR	1	726	22	251
		2	0	31	6
		3	109	86	109
		4	23	16	23
		5	68	17	64
		All (incl. n.r.)	**63**	**30**	**61**
19	UDHAMPUR	1	22	864	42
		2	89	80	89
		3	85	334	100
		4	56	86	65
		5	25	0	3
		All (incl. n.r.)	**66**	**83**	**69**
20	REASI	1	255	198	249
		2	189	31	164
		3	41	0	31
		4	52	257	58
		5	140	535	157
		All (incl. n.r.)	**90**	**58**	**86**

	District Name	Quintile class of MPCE	No. per 1000 of women who were pregnant at some time during last 365 days		
			Rural	Urban	All(U+R)
21	JAMMU	1	55	112	80
		2	67	52	60
		3	61	56	60
		4	59	137	96
		5	51	27	37
		All (incl. n.r.)	**58**	**69**	**63**
22	SAMBA	1	0	0	0
		2	81	0	49
		3	261	565	318
		4	228	37	89
		5	48	42	48
		All (incl. n.r.)	**65**	**50**	**62**
All		1	69	77	70
		2	81	64	77
		3	135	72	119
		4	74	78	75
		5	88	29	74
		All (incl. n.r.)	**88**	**63**	**82**

Table:- 9(R): Per 1000 distribution of hospitalisation cases (EC) during last 365 days over broad age-groups

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
01	KUPWARA	0-14	111	129	127		02	BUDGAM	0-14	56	52	58
		15-44	459	491	489				15-44	375	418	368
		45-59	259	189	195				45-59	20	372	176
		60+	170	191	189				60+	550	158	398
		ALL	1000	1000	1000				ALL	1000	1000	1000
03	LEH	0-14	0	-	0		04	KARGIL	0-14	0	288	177
		15-44	35	-	35				15-44	459	309	301
		45-59	500	-	500				45-59	541	375	487
		60+	465	-	465				60+	0	28	35
		ALL	1000	-	1000				ALL	1000	1000	1000
05	POONCH	0-14	0	200	164		06	RAJOURI	0-14	(2)	(3)	(4)
		15-44	549	713	672				15-44	169	0	49
		45-59	295	36	92				45-59	744	669	690
		60+	157	51	72				60+	81	169	144
		ALL	1000	1000	1000				ALL	5	162	116
07	KATHUA	0-14	18	158	83		08	BARAMULA	0-14	165	48	49
		15-44	391	300	347				15-44	480	303	295
		45-59	359	273	317				45-59	139	463	454
		60+	232	269	254				60+	216	185	203
		ALL	1000	1000	1000				ALL	1000	1000	1000

District Code	District Name	Age Group	Centre	State	Pooled
09	BANDIPURA	0-14	193	62	91
		15-44	563	675	628
		45-59	89	204	192
		60+	155	59	90
		ALL	1000	1000	1000

District Code	District Name	Age Group	Centre	State	Pooled
10	SRINAGAR	0-14	463	0	436
		15-44	307	500	318
		45-59	0	0	0
		60+	231	500	246
		ALL	1000	1000	1000

11	GANDERWAL	0-14	263	47	116
		15-44	249	435	375
		45-59	309	172	215
		60+	179	347	293
		ALL	1000	1000	1000

12	PULWAMA	0-14	44	405	260
		15-44	395	244	305
		45-59	398	200	280
		60+	162	150	155
		ALL	1000	1000	1000

13	SHOPIAN	0-14	64	44	49
		15-44	137	434	315
		45-59	629	245	400
		60+	170	277	236
		ALL	1000	1000	1000

14	ANANTNAG	0-14	18	316	210
		15-44	721	284	439
		45-59	155	208	189
		60+	105	192	161
		ALL	1000	1000	1000

15	KULGAM	0-14	(2)	(3)	(4)
		15-44	26	99	80
		45-59	535	788	724
		60+	230	55	100
		ALL	209	58	96

16	DODA	0-14	204	225	228
		15-44	463	444	447
		45-59	264	126	126
		60+	68	206	198
		ALL	1000	1000	1000

District Code	District Name	Age Group	Centre	State	Pooled
17	RAMBAN	0-14	45	-	45
		15-44	850	-	850
		45-59	105	-	105
		60+	0	-	0
		ALL	1000	1000	1000

District Code	District Name	Age Group	Centre	State	Pooled
18	KISHTWAR	0-14	0	285	66
		15-44	761	378	641
		45-59	24	0	18
		60+	216	337	275
		ALL	1000	1000	1000

19	UDHAMPUR	0-14	21	384	100
		15-44	423	208	376
		45-59	411	202	365
		60+	146	207	159
		ALL	1000	1000	1000

20	REASI	0-14	97	77	82
		15-44	512	463	476
		45-59	391	141	205
		60+	0	319	237
		ALL	1000	1000	1000

21	JAMMU	0-14	60	11	43
		15-44	595	311	499
		45-59	183	275	214
		60+	162	403	244
		ALL	1000	1000	1000

22	SAMBA	0-14	110	161	139
		15-44	615	369	476
		45-59	110	257	193
		60+	165	213	192
		ALL	1000	1000	1000

	Age Group	Centre	State	Pooled
ALL	0-14	59	154	121
	15-44	501	449	465
	45-59	259	222	234
	60+	181	176	180
	ALL	1000	1000	1000

Table:- 9(U) : Per 1000 distribution of hospitalisation cases (EC) during last 365 days over broad age-groups

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
01	KUPWARA	0-14	0	282	270		02	BUDGAM	0-14	217	0	51
		15-44	0	248	237				15-44	484	101	192
		45-59	374	382	382				45-59	83	869	683
		60+	626	88	111				60+	217	29	74
		ALL	1000	1000	1000				ALL	1000	1000	1000
District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
03	LEH	0-14	193	-	193		04	KARGIL	0-14	250	0	61
		15-44	0	-	0				15-44	421	847	753
		45-59	386	-	386				45-59	329	91	131
		60+	421	-	421				60+	0	63	55
		ALL	1000	-	1000				ALL	1000	1000	1000
05	POONCH	0-14	0	133	121		06	RAJOURI	0-14	235	0	145
		15-44	500	717	698				15-44	469	405	445
		45-59	250	0	22				45-59	0	248	94
		60+	250	150	159				60+	296	347	316
		ALL	1000	1000	1000				ALL	1000	1000	1000

07	KATHUA	0-14	0	203	106		08	BARAMULA	0-14	0	48	42
		15-44	290	134	208				15-44	197	372	349
		45-59	484	306	391				45-59	344	213	231
		60+	226	356	294				60+	459	366	379
		ALL	1000	1000	1000				ALL	1000	1000	1000

09	**BANDIPURA**	0-14	0	109	87		**10**	**SRINAGAR**	0-14	193	9	88
		15-44	880	290	407				15-44	299	341	321
		45-59	120	262	234				45-59	215	325	280
		60+	0	339	271				60+	293	326	310
		ALL	1000	1000	1000				ALL	1000	1000	1000
11	**GANDERWAL**	0-14	170	0	67		**12**	**PULWAMA**	0-14	0	86	26
		15-44	590	384	466				15-44	214	413	274
		45-59	160	244	211				45-59	404	216	348
		60+	80	372	256				60+	381	286	353
		ALL	1000	1000	1000				ALL	1000	1000	1000

13	**SHOPIAN**	0-14	352	246	283		**14**	**ANANTNAG**	0-14	40	57	56
		15-44	331	158	250				15-44	345	454	412
		45-59	0	206	173				45-59	234	204	211
		60+	317	389	295				60+	382	285	322
		ALL	1000	1000	1000				ALL	1000	1000	1000

15	**KULGAM**	0-14	202	55	110		**16**	**DODA**	0-14	80	108	104
		15-44	247	792	588				15-44	539	282	319
		45-59	101	18	49				45-59	381	311	321
		60+	449	135	253				60+	0	299	255
		ALL	1000	1000	1000				ALL	1000	1000	1000

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
17	RAMBAN	0-14	616	-	616		18	KISHTWAR	0-14	0	0	0
		15-44	174	-	174				15-44	168	319	204
		45-59	175	-	175				45-59	832	79	514
		60+	35	-	35				60+	0	602	282
		ALL	1000	1000	1000				ALL	1000	1000	1000
19	UDHAMPUR	0-14	301	187	265		20	REASI	0-14	0	0	0
		15-44	286	290	291				15-44	681	658	673
		45-59	143	380	217				45-59	110	263	161
		60+	270	142	226				60+	209	79	165
		ALL	1000	1000	1000				ALL	1000	1000	1000
21	JAMMU	0-14	75	155	112		22	SAMBA	0-14	225	114	199
		15-44	400	265	338				15-44	325	77	230
		45-59	177	241	207				45-59	0	168	58
		60+	348	338	343				60+	450	641	513
		ALL	1000	1000	1000				ALL	1000	1000	1000

All	0-14	123	91	106
	15-44	356	354	355
	45-59	211	279	251
	60+	310	276	288
	ALL	1000	1000	1000

Table:- 9(R+U) : Per 1000 distribution of hospitalisation cases (EC) during last 365 days over broad age-groups

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
01	KUPWARA	0-14	107	140	137		02	BUDGAM	0-14	67	38	57
		15-44	444	474	471				15-44	383	331	340
		45-59	263	203	208				45-59	24	508	257
		60+	186	183	184				60+	527	123	346
		ALL	1000	1000	1000				ALL	1000	1000	1000
03	LEH	0-14	25	-	25		04	KARGIL	0-14	22	269	167
		15-44	30	-	30				15-44	456	344	341
		45-59	485	-	485				45-59	522	356	455
		60+	460	-	460				60+	0	30	37
		ALL	1000	-	1000				ALL	1000	1000	1000
05	POONCH	0-14	0	188	158		06	RAJOURI	0-14	176	0	54
		15-44	546	713	676				15-44	718	662	679
		45-59	292	29	82				45-59	74	171	141
		60+	162	69	84				60+	33	167	126
		ALL	1000	1000	1000				ALL	1000	1000	1000
07	KATHUA	0-14	13	170	89		08	BARAMULA	0-14	144	48	48
		15-44	361	259	309				15-44	444	308	299
		45-59	396	281	337				45-59	165	444	436
		60+	230	290	265				60+	246	199	217
		ALL	1000	1000	1000				ALL	1000	1000	1000

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
09	BANDIPURA	0-14	166	68	90		10	SRINAGAR	0-14	197	9	90
		15-44	607	629	601				15-44	299	341	321
		45-59	93	211	197				45-59	212	325	278
		60+	133	92	112				60+	292	326	310
		ALL	1000	1000	1000				ALL	1000	1000	1000
11	GANDERWAL	0-14	253	43	112		12	PULWAMA	0-14	38	392	241
		15-44	285	431	383				15-44	371	251	302
		45-59	293	177	215				45-59	399	201	286
		60+	169	349	290				60+	191	156	171
		ALL	1000	1000	1000				ALL	1000	1000	1000
13	SHOPIAN	0-14	76	52	60		14	ANANTNAG	0-14	22	279	187
		15-44	145	423	312				15-44	661	309	435
		45-59	604	244	390				45-59	168	208	193
		60+	176	281	239				60+	149	205	185
		ALL	1000	1000	1000				ALL	1000	1000	1000
15	KULGAM	0-14	37	97	81		16	DODA	0-14	197	217	220
		15-44	516	789	718				15-44	468	432	439
		45-59	221	54	97				45-59	272	139	138
		60+	225	61	104				60+	64	212	202
		ALL	1000	1000	1000				ALL	1000	1000	1000

District Code	District Name	Age Group	Centre	State	Pooled		District Code	District Name	Age Group	Centre	State	Pooled
17	RAMBAN	0-14	99	-	99		18	KISHTWAR	0-14	0	263	63
		15-44	786	-	786				15-44	737	373	618
		45-59	112	-	112				45-59	56	6	44
		60+	3	-	3				60+	207	358	275
		ALL	1000	-	1000				ALL	1000	1000	1000
19	UDHAMPUR	0-14	39	367	112		20	REASI	0-14	80	75	76
		15-44	414	215	370				15-44	540	470	490
		45-59	393	217	354				45-59	344	145	202
		60+	154	201	164				60+	35	311	232
		ALL	1000	1000	1000				ALL	1000	1000	1000
21	JAMMU	0-14	69	110	86		22	SAMBA	0-14	133	154	149
		15-44	484	280	399				15-44	556	326	436
		45-59	179	252	209				45-59	88	244	171
		60+	268	358	305				60+	223	276	245
		ALL	1000	1000	1000				ALL	1000	1000	1000

	Age Group	Centre	State	Pooled
ALL	0-14	72	144	119
	15-44	472	434	446
	45-59	249	231	237
	60+	206	191	198
	ALL	1000	1000	1000