

# **CHAPTER - III**

DATA - ANALYSIS

## CHAPTER - 3

## DATA - ANALYSIS

Following are the responses of the respondents tabulated on the basis of SEX as a function of level of awareness :

[Q.1. What do you mean by AIDS ?]

Table no. 3.1

*	Table no. 3.1		
	Male	Female	Total
0	64 [19.63%]	06 [08.12%]	70 [17.5%]
1	134 [41.10%]	26 [35.13%]	160 [40.0%]
2	128 [39.27%]	42 [56.75%]	170 [42.5%]
TOTAL ---	326	74	400

\* Level of awareness

COMMENTS :

Females are more aware than males.

Following are the responses of the respondents tabulated on the basis of SEX as a function of the level of awareness they have about -

Q.2 What are the symptoms of AIDS ?

Table no.3.2

* : Sex	Male	Female	Total
0	064 [19.63]	06 [08.12]	070 [17.5]
1	134 [41.1]	26 [35.13]	160 [40.0]
2	128 [34.27]	42 [56.75]	170 [42.5]
Total	326	74	<b>400</b>

\* Level of Awareness

Comments :

The awareness among the female factor is more than that of male.

Following are the responses of the respondents tabulated on the basis of SEX as a function of the level of awareness they have about -

Q.3 What are the factors which spread AIDS ?

Table no.3.3

* : SEX	Male	Female	Total
0	84 [25.77%]	06 [8.11%]	90 [22.50%]
1	80 [24.54%]	12 [16.22%]	92 [23.00%]
2	162 [49.69%]	56 [75.67%]	218 [54.50%]
Total-	326	74	400

\* Level of Awareness

COMMENTS :

The females are quite aware than males as far as AIDS spreading factors are concerned.

Following are the responses of the respondents tabulated on the basis of SEX as a function of the level of awareness :

Q.4. What are the factors which do not spread AIDS ?

Table no.3.4

*	-----		
	Male	Female	Total
-----			
0	104	08	112
	[31.90%]	[10.81%]	[28.00%]
-----			
1	074	18	092
	[22.70%]	[24.32%]	[23.00%]
-----			
2	148	48	196
	[45.40%]	[64.87%]	[49.00%]
-----			
Total-	326	74	400
-----			

\* Level of awareness

Comments : @ 64% female samples have recorded the higher awareness regarding knowledge of factors which do not spread AIDS and 45% male are having awareness which is less than that of females.

Following are the responses of the respondents tabulated on the basis of SEX as a function of level of awareness :

Q.5 : How AIDS is examined ?

Table no.3.5

	Male	Female	Total
0	174 [53.37%]	30 [40.54%]	204 [51.00%]
1.	066 [20.24%]	24 [32.43%]	090 [22.50%]
2.	086 [26.39%]	20 [27.03%]	106 [26.50%]
3.	326	74	400

Comments : @ 53% of males and @ 40% of females are not at all aware regarding the knowledge of examination of AIDS testing.

Following are the responses of the respondents tabulated on the basis of SEX as a function of level of awareness :

Q.6: Is AIDS curable ?

Table no. 3.6

*	-----		
	Male	Female	Total
-----			
0	120	020	140
	[36.81%]	[27.03%]	[35.00%]
-----			
1	076	030	106
	[23.31%]	[40.54%]	[26.50%]
-----			
2	130	024	154
	[39.88%]	[32.43%]	[38.50%]
-----			
Total	326	074	400
-----			

\* Level of awareness

COMMENTS :

This table shows that the zero level awareness is more among male than females.

Following are the responses of the respondents tabulated on the basis of SEX as a function of level of awareness :

Q.7 : What are the preventive measures of AIDS ?

Table no.3.7

*	Male		Female		Total	
0	092		014		106	
	[28.22%]		[18.92%]		[26.50%]	
1	084		018		102	
	[25.77%]		[24.32%]		[25.50%]	
2	150		042		192	
	[46.01%]		[56.76%]		[48.00%]	
Total	326		074		400	

\* Level of awareness

COMMENTS :

The males are less awareness than males.



Following are the responses of the respondents tabulated on the basis of AGE as a function of the level of awareness they have about -

Q.1 What do you mean by AIDS ?

Table no.4.1

* : Age	20-34	35-49	50+	Total
0	60 [17.75%]	10 [20.83%]	-- [0.0%]	70 [17.50%]
1	140 [41.42%]	18 [37.5%]	02 [14.28%]	160 [40.00%]
2	138 [40.83%]	20 [41.67%]	12 [85.72%]	170 [42.50%]
TOTAL ---	338	48	14	<b>400</b>

\* Level of Awareness

COMMENTS :

The age group of 20-34 are less aware regarding the information of AIDS (@60%) . 40% of the same age group are aware of AIDS. Our target of focus should be of the age group of 20-34 and 35-49 .

Following are the responses of the respondents tabulated on the basis of AGE as a function of the level of awareness they about -

Q.2.What are the symptoms of AIDS ?

Table No.4.2

* Age >	20-34	35-49	50+	Total
0	68 [22.00%]	12 [17.00%]	03 [13.00%]	83
1	72 [23.00%]	16 [23.00%]	05 [21.00%]	93
2	169 [55.00%]	40 [60.00%]	15 [66.00%]	224
Total-	309	68	23	<b>400</b>

\* Level of awareness

Comments :

All the age groups has fair amount of awareness regarding the symptoms of AIDS.

Following are the responses of the respondents tabulated on the basis of AGE as a function of the level of awareness they have about -

Q.3 What are the factors which spread AIDS ?

Table no.4.3

* : Age	20-34	35-49	50+	Total
0	72 [23.08%]	16 [23.53%]	02 [10.00%]	90 [22.50%]
1	78 [25%]	12 [17.65%]	02 [10.00%]	92 [23.00%]
2	162 [51.92%]	40 [58.82%]	16 [80.00%]	218 [54.50%]
Total-	312	68	20	<b>400</b>

\* Level of Awareness

COMMENTS :

The age grouping above 50 yrs. of age are more aware than the other younger age groups.

Following are the responses of the respondents tabulated on the basis of AGE as a function of level of awareness :

Q.4. What are factors which do not spread AIDS ?

Table no.4.4

-----				
*	20-34	35-49	50+	Total
-----				
0	92	18	02	112
	[28.93%]	[28.12%]	[11.11%]	[28.00%]
-----				
1	80	10	02	092
	[25.16%]	[15.62%]	[11.11%]	[23.00%]
-----				
2	146	36	14	196
	[45.91%]	[56.26%]	[77.78%]	[49.00%]
-----				
Total	318	64	18	<b>400</b>
-----				

\* Level of awareness

COMMENTS :

The younger age groups are less aware than the older age group.

Following are the responses of the respondents tabulated on the basis of AGE as a function of the level of awareness :

Q. 5 : How AIDS is examined ?

Table no.4.5

*	AGE			Total
	20-34	35-49	50+	
0	154 [48.43%]	46 [71.87%]	04 [22.22%]	204 [51.00%]
1	080 [25.16%]	04 [6.25%]	06 [33.33%]	090 [22.50%]
2	084 [26.41%]	14 [21.88%]	08 [44.45%]	106 [26.50%]
Total-	318	64	18	400

\* Level of awareness

Comments :

The percentage among younger age group having no awareness at all is quite high.

Following are the responses of the respondents tabulated on the basis of AGE as a function of level of awareness :

Q.6 : Is AIDS curable ?

Table no. 4.6

*				Table no. 4.6
	20-34	35-49	50+	Total
0	108	030	02	140
	[33.54%]	[50.00%]	[11.12%]	[35.00%]
1	084	014	08	106
	[26.09%]	[23.33%]	[44.44%]	[23.50%]
2	130	016	08	154
	[40.37%]	[26.67%]	[44.44%]	[38.50%]
Total	322	060	018	400

\* Level of awareness

COMMENTS :

The awareness among the age group 20-34 is much better than that of the age group 35-49.

Following are the responses of the respondents tabulated on the basis of AGE as a function of level of awareness :

Q.7: What are the preventive measures of AIDS ?

Table no.4.7

*	Table no.4.7			
	20-34	35-49	50+	Total
0	076 [23.75%]	028 [45.16%]	02 [11.11%]	106 [26.50%]
1	090 [28.12%]	08 [12.90%]	04 [22.22%]	102 [25.50%]
2	154 [48.13%]	026 [41.94%]	012 [66.67%]	192 [48.00%]
Total	320	062	018	400

\* Level of awareness

Comments :@ 23% from the age group of 20-34 and @ 45% from the age group of 35-49 are not having awareness regarding preventive measures and @ 48% from the age group of 20-34 are having awareness.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of level of awareness :

Q.1 What do you mean by AIDS ?

Table no.5.1

*	Table no.5.1			
	Unmarried	Married	Married+Children	Total
0	32 [14.95%]	08 [25.00%]	36 [23.38%]	76 [19.00%]
1	92 [42.99%]	16 [50.00%]	50 [32.47%]	158 [39.50%]
2	90 [42.06%]	08 [25.00%]	68 [44.15%]	166 [41.50%]
Total	214	32	154	400

\* Level of awareness

Comments :

The unmarried and married & having children are quite aware.



Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of level of awareness :

Q.2: What are the symptoms of AIDS ?

Table no.5.2

*	Table no.5.2			
	Unmarried	Married	Married+Children	Total
0	64 [29.63%]	18 [56.25%]	58 [38.16%]	140 [35.00%]
1	72 [33.33%]	04 [12.50%]	32 [21.05%]	108 [27.00%]
2	80 [37.04%]	10 [31.25%]	62 [40.79%]	152 [38.00%]
Total	216	32	152	400

\* Level of awareness

Comments :

The unmarried and married are less aware than the other group.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of level of awareness :

Q.3 : What are the factors which spread AIDS ?

Table no.5.3

-----				
*	Unmarried	Married	Married+Children	Total
-----				
0	44 [20.56%]	10 [31.25%]	44 [28.57%]	98 [24.50%]
-----				
1	58 [27.10%]	10 [31.25%]	18 [11.69%]	86 [21.50%]
-----				
2	112 [52.34%]	12 [37.50%]	92 [59.74%]	216 [54.50%]
-----				
Total	214	32	154	<b>400</b>
-----				

\* Level of awareness

Comments :

As far as AIDS spreading factors are considered @ 32% of married group are having no awareness. Unmarried are having less awareness.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of level of awareness :

Q.4 : What are the factors do not spread AIDS ?

Table no.5.4

-----				
*	Unmarried	Married	Married+Children	Total
-----				
0	54	14	42	110
	[25.00%]	[43.75%]	[27.63%]	[27.50%]
-----				
1	58	10	24	092
	[26.85%]	[31.25%]	[15.79%]	[23.00%]
-----				
2	104	08	86	198
	[48.15%]	[25.00%]	[56.58%]	[49.50%]
-----				
Total	216	32	152	400
-----				

\* Level of awareness

Comments :

43% of married group is having no awareness and the married and having children are much aware.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of level of awareness :

Q.5: How AIDS is examined ?

Table no.5.5

-----				
*	Unmarried	Married	Married+Children	Total
-----				
0	96	20	84	200
	[44.86%]	[62.50%]	[54.54%]	[50.00%]
-----				
1	64	02	22	088
	[29.91%]	[6.25%]	[14.29%]	[22.00%]
-----				
2	54	10	48	112
	[25.23%]	[31.25%]	[31.17%]	[28.00%]
-----				
Total	214	32	154	400
-----				

\* Level of awareness

COMMENTS :

The married group are less aware regarding the nature of testing for AIDS.

Following are the responses of the respondents tabulated of the basis of MARITAL STATUS as a function of level of awareness :

Q 6: Is AIDS curable ?

Table no.5.6

-----				
*	Unmarried	Married	Married+Children	Total
-----				
0	66	12	68	146
	[32.05%]	[37.50%]	[41.98%]	[36.50%]
-----				
1	58	08	42	108
	[28.15%]	[25.00%]	[25.93%]	[27.00%]
-----				
2	82	12	52	146
	[39.80%]	[37.50%]	[32.09%]	[36.50%]
-----				
Total	206	32	162	400
-----				

\* Level of awareness

Comments :

The married and having children is less aware as the curability of AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of level of awareness :

Q.7: What are the preventive measures of AIDS ?

Table no.5.7

*	MARITAL STATUS			Total
	Unmarried	Married	Married+Children	
0	42 [19.63%]	10 [31.25%]	58 [37.67%]	110
1	58 [27.10%]	12 [37.50%]	24 [15.58%]	94
2	114 [53.27%]	10 [31.25%]	72 [46.75%]	196
Total	214	32	154	400

\* Level of awareness

Comments :

The level of awareness of unmarried group have substantially good amount of awareness and less numbers are unaware of the preventive measures.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of level of awareness :

Q.1: What do you mean by AIDS ?

Table No.6.1

{Figures shows annual income in Thousands}						
*	Rs.10	10-20	20-30	30-40	40+	Total
0	38 [21.35%]	10 [38.46%]	16 [27.59%]	08 [13.34%]	04 [5.13%]	76
1	76 [42.70%]	06 [23.08%]	22 [37.93%]	26 [43.33%]	28 [35.90%]	158
2	64 [35.95%]	10 [38.46%]	20 [34.48%]	26 [43.33%]	46 [58.97%]	166
Total-178		26	58	60	78	<b>400</b>

\* Level of awareness

Comments :

Low income group are less aware of the meaning of AIDS which is supposed to be the target group.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of level of awareness ?

Q.2: What are symptoms of AIDS ?

Table No.6.2

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(Figures shows annual income in Thousands)

*	Rs.10	10-20	20-30	30-40	40+	Total
<hr/>						
0	56	04	26	30	22	138
	[31.82%]	[13.33%]	[44.83%]	[50.00%]	[28.95%]	
<hr/>						
1	62	12	14	10	14	112
	[35.23%]	[40.00%]	[24.14%]	[16.67%]	[18.42%]	
<hr/>						
2	58	14	18	20	40	150
	[32.95%]	[46.67%]	[31.03%]	[33.33%]	[52.63%]	
<hr/>						
Total-176	30	58	60	76	<b>400</b>	

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\* Level of awareness

Comments :

The income group upto Rs. 10,000 and 10,000 to 20,000 are not aware of the symptoms of AIDS but the higher income group are much aware.



Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of level of awareness :

Q.3: What are the factors which spread AIDS ?

Table No.6.3

---

{Figures shows annual income in Thousands}

*	Rs.10	10-20	20-30	30-40	40+	Total
<hr/>						
0	26	02	24	22	16	90
	[14.60%]	[6.66%]	[41.38%]	[36.67%]	[21.62%]	
<hr/>						
1	72	06	08	06	04	96
	[40.45%]	[20.00%]	[13.80%]	[10.00%]	[5.40%]	
<hr/>						
2	80	22	26	32	54	214
	[44.95%]	[73.34%]	[44.82%]	[53.33%]	[72.98%]	
<hr/>						
Total-178		30	58	60	74	<b>400</b>
<hr/>						

\* Level of awareness

Comments :

Maximum percentage of higher income group are having good awareness as compared to lower income group.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of level of awareness :

Q.4 : What are the factors do not spread AIDS ?

Table No.6.4

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{Figures shows annual income in Thousands}

*	Rs.10	10-20	20-30	30-40	40+	Total
<hr/>						
0	42	04	22	22	14	104
	[23.60%]	[13.33%]	[37.93%]	[36.67%]	[18.92%]	
<hr/>						
1	64	08	14	06	04	096
	[35.95%]	[26.67%]	[24.14%]	[10.00%]	[5.40%]	
<hr/>						
2	72	18	22	32	56	200
	[40.45%]	[60.00%]	[37.93%]	[53.33%]	[75.68%]	
<hr/>						
Total-178		30	58	60	74	400
<hr/>						

\* Level of awareness

Comments :

We can very well observe that lower income groups have specifically low awareness as compared to the higher income group.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of level of awareness :

Q.5 : How AIDS is examined ?

Table No.6.5

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{Figures shows annual income in Thousands}

*	Rs.10	10-20	20-30	30-40	40+	Total
<hr/>						
0	84	18	42	32	24	200
	[47.19%]	[60.00%]	[72.41%]	[52.33%]	[32.43%]	
<hr/>						
1	54	08	10	12	06	090
	[30.33%]	[26.66%]	[17.24%]	[20.00%]	[8.10%]	
<hr/>						
2	40	04	06	16	44	110
	[22.48%]	[13.34%]	[10.35%]	[26.67%]	[59.47%]	
<hr/>						
Total-178	30	58	60	74		400
<hr/>						

\* Level of awareness

Comments :

As far as examination of AIDS is concerned lower income groups are not aware which can be the target group to be focussed upon.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of level of awareness :

Q.6 : Is AIDS curable ?

Table No.6.6

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{Figures shows annual income in Thousands}

*	Rs.10	10-20	20-30	30-40	40+	Total
<hr/>						
0	52	08	30	26	30	146
	[29.88%]	[26.67%]	[51.72%]	[43.33%]	[38.46%]	
<hr/>						
1	58	14	12	16	04	104
	[33.33%]	[46.66%]	[20.69%]	[26.66%]	[5.12%]	
<hr/>						
2	64	08	16	18	44	150
	[36.79%]	[26.67%]	[27.59%]	[30.01%]	[56.42%]	
<hr/>						
Total-174		30	58	60	78	<b>400</b>

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\* Level of awareness

Comments :

The income group above Rs.50,000 has significantly good awareness in comparison to other income groups.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of level of awareness :

Q.7 : What are the preventive measures of AIDS ? Table No.6.7

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{Figures shows annual income in Thousands}

*	Rs.10	10-20	20-30	30-40	40+	Total
<hr/>						
0	30	06	24	20	22	102
	[16.85%]	[20.00%]	[41.38%]	[33.33%]	[29.73%]	
<hr/>						
1	54	10	14	12	14	104
	[30.34%]	[33.33%]	[24.14%]	[20.00%]	[18.92%]	
<hr/>						
2	94	14	20	28	38	194
	[52.81%]	[46.67%]	[34.48%]	[46.67%]	[51.35%]	
<hr/>						
Total-178		30	58	60	74	<b>400</b>
<hr/>						

\* Level of awareness

Comments :

All income groups are having good awareness as far as preventive measures of AIDS are concerned.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of level of awareness :

Q.1: What do you mean by AIDS ? Table No.7.1

-----					
*	Admn.Officers	Professionals	Clerk	Farmer	Total
-----					
0	16	24	46	22	108
	[40.00%]	[17.91%]	[51.11%]	[16.17%]	
-----					
1	10	34	28	50	122
	[25.00%]	[25.37%]	[31.11%]	[36.76%]	
-----					
2	14	76	16	64	170
	[35.00%]	[56.72%]	[17.78%]	[47.07%]	
-----					
Total-	40	134	90	136	400
-----					

\* Level of awareness

Comments :

Professionals are having fare amount of awareness as far as knowledge of AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of level of awareness :

Q.2 : What are the symptoms of AIDS ? Table No.7.2

-----					
*	Admn.Officers	Professionals	Clerk	Farmer	Total
-----					
0	16	40	52	30	138
	[42.10%]	[29.85%]	[55.32%]	[22.39%]	
-----					
1	08	30	24	48	110
	[21.05%]	[22.39%]	[25.53%]	[35.82%]	
-----					
2	14	64	18	56	152
	[36.85%]	[47.76%]	[19.15%]	[41.79%]	
-----					
Total-	38	134	94	134	400
-----					

\* Level of awareness

Comments :

Administrative officers' group and clerk group are having less awareness as compared to others.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of level of awareness :

Q.3: What are the factors which spread AIDS ? Table No.7.3

*	Admn.Officers Professionals Clerk Farmer				Total
0	04	18	58	14	094
	[11.11%]	[13.43%]	[60.42%]	[10.45%]	
1	08	26	18	38	090
	[22.22%]	[19.40%]	[18.75%]	[28.36%]	
2	24	90	20	82	216
	[66.67%]	[67.17%]	[20.83%]	[61.19%]	
Total-	36	134	96	134	400

\* Level of awareness

Comments :

All professions are having good awareness as far as AIDS spreading factors are concerned.



Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of level of awareness :

Q.4 : What are the factors which do not spread AIDS ?

Table No.7.4

-----					
*	Admn.Officers	Professionals	Clerk	Farmer	Total
-----					
0	10	40	50	12	112
	[26.32%]	[29.41%]	[54.35%]	[8.95%]	
-----					
1	14	16	22	48	100
	[36.84%]	[11.76%]	[23.91%]	[35.82%]	
-----					
2	14	80	20	74	188
	[36.84%]	[58.83%]	[21.74%]	[55.23%]	
-----					
Total-	38	136	92	134	<b>400</b>
-----					

\* Level of awareness

Comments :

Professionals are having good awareness and service group are having less awareness when the factors which do not spread AIDS concerned.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of level of awareness :

Q.5: How AIDS is examined ?

Table No.7.5

-----					
*	Admn.Officers	Professionals	Clerk	Farmer	Total
-----					
0	20	56	76	48	200
	[52.63%]	[41.79%]	[80.85%]	[35.82%]	
-----					
1	12	24	08	48	92
	[31.57%]	[17.91%]	[8.51%]	[35.82%]	
-----					
2	06	54	10	38	108
	[15.80%]	[40.30%]	[10.64%]	[28.36%]	
-----					
Total-	38	134	94	134	400
-----					

\* Level of awareness

Comments :

All groups from profession are having less awareness regarding examination of AIDS. And professionals have fare amount of awareness.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of level of awareness :

Q.6: Is AIDS curable ?

Table No.7.6

-----					
*	Admn.Officers	Professionals	Clerk	Farmer	Total
-----					
0	14	34	58	40	146
	[36.84%]	[25.37%]	[60.42%]	[30.30%]	
-----					
1	12	38	22	34	106
	[31.58%]	[28.36%]	[22.92%]	[25.76%]	
-----					
2	12	62	16	58	148
	[31.58%]	[46.27%]	[16.66%]	[43.94%]	
-----					
Total-	38	134	96	132	<b>400</b>
-----					
* Level of awareness					

Comments :

The clerk group are less aware and professionals are having good awareness as far as the curability of AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of level of awareness :

Q.7 : What are the preventive measures of AIDS ? Table No.7.7

*	Admn.Officers Professionals Clerk Farmer				Total
0	10	30	24	12	076
	[26.31%]	[22.38%]	[25.53%]	[8.95%]	
1	08	30	54	42	134
	[21.05%]	[22.38%]	[57.44%]	[31.34%]	
2	20	74	16	80	190
	[52.64%]	[55.24%]	[17.03%]	[59.71%]	
Total-	38	134	94	134	400

\* Level of awareness

Comments :

All the groups from profession are having fare amount of awareness except clerk group which is having less awareness.

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of level of awareness :

Q.1: What do you mean by AIDS ? Table No.8.1

-----					
*	No Edu.	School level	College level	Misc11	Total
-----					
0	02	34	32	00	068
	[100%]	[32.07%]	[12.51%]	[00.00%]	
-----					
1	00	56	104	08	168
	[00.00%]	[52.84%]	[40.62%]	[22.22%]	
-----					
2	00	16	120	28	164
	[00.00%]	[15.09%]	[46.87%]	[77.78%]	
-----					
Total-02		106	256	36	400
-----					

\* Level of awareness

Comments :

Illiterated group are totally unaware of the knowledge of AIDS and the group which is having fair amount of knowledge regarding AIDS.

following are the responses of the respondents tabulated on the basis of EDUCATION as a function of level of awareness :

Q.2: What are the symptoms of AIDS ? Table No.8.2

-----					
*	No Edu.	School level	College level	Misc11	Total
-----					
0	02	62	72	12	148
	[100%]	[57.41%]	[28.35%]	[33.33%]	
-----					
1	00	24	86	02	112
	[00.00%]	[22.22%]	[33.86%]	[5.55%]	
-----					
2	00	22	96	22	140
	[00.00%]	[20.37%]	[37.79%]	[61.12%]	
-----					
Total-02		108	254	36	400
-----					

\* Level of awareness

Comments :

The group which is not having education at all are not aware of the symptoms of AIDS. The other group of having professional education does have awareness.

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of level of awareness :

Q.3: What are the factors which spread AIDS ? Table No.8.3

---

*	No Edu.	School level	College level	Misc11	Total
<hr/>					
0	02	42	44	12	100
	[100%]	[41.18%]	[17.60%]	[26.09%]	
<hr/>					
1	00	26	60	04	90
	[00.00%]	[25.49%]	[24.00%]	[8.69%]	
<hr/>					
2	00	34	146	30	210
	[00.00%]	[33.33%]	[58.40%]	[65.22%]	
<hr/>					
Total-02		102	250	46	400
<hr/>					

\* Level of awareness

Comments :

The college level education group and professional education group has good awareness as compared to no education group.

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of level of awareness :

Q.4: What are the factors which do not spread AIDS ? Table No.8.4

---

*	No Edu.	School level	College level	Misc11	Total
<hr/>					
0	02	54	82	02	140
	[100%]	[51.92%]	[31.78%]	[5.55%]	
<hr/>					
1	00	28	64	04	096
	[00.00%]	[26.92%]	[24.81%]	[11.11%]	
<hr/>					
2	00	22	112	30	164
	[00.00%]	[21.16%]	[43.41%]	[83.34%]	
<hr/>					
Total-02		104	258	36	400

---

\* Level of awareness

Comments :

The technical education group is having fairly good amount of awareness regarding the factors which do not spread AIDS and the target group of no education are not at all aware.



Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of level of awareness :

Q.5: How AIDS is examined ?

Table No.8.5

-----					
*	No Edu.	School level	College level	Misc11	Total
-----					
0	02	78	118	12	210
	[100%]	[78.00%]	[45.03%]	[33.33%]	
-----					
1	00	14	80	02	096
	[00.00%]	[14.00%]	[30.54%]	[5.55%]	
-----					
2	00	08	64	22	094
	[00.00%]	[8.00%]	[24.43%]	[61.12%]	
-----					
Total-02		100	262	36	400
-----					

\* Level of awareness

Comments :

All the groups from this category of education are not aware of the examination of AIDS disease except for the professional education group.

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of level of awareness :

Q.6: Is AIDS curable ?

Table No.8.6

-----					
*	No Edu.	School level	College level	Misc11	Total
-----					
0	02	58	80	04	144
	[100%]	[53.70%]	[31.50%]	[11.11%]	
-----					
1	00	28	72	06	106
	[00.00%]	[25.92%]	[28.35%]	[16.67%]	
-----					
2	00	22	102	26	150
	[00.00%]	[20.38%]	[40.15%]	[72.22%]	
-----					
Total-02		108	254	36	400
-----					

\* Level of awareness

Comments :

The misc. group of education is having the awareness regarding curability of AIDS when compared to other groups.

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of level of awareness :

Q.7: What are the preventive measures of AIDS ? Table No.8.7

-----					
*	No Edu.	School level	College level	Misc11	Total
-----					
0	02	42	46	16	106
	[100%]	[40.38%]	[18.25%]	[38.09%]	
-----					
1	00	44	58	02	104
	[00.00%]	[42.30%]	[23.01%]	[4.76%]	
-----					
2	00	18	148	24	190
	[00.00%]	[17.32%]	[58.74%]	[57.15%]	
-----					
Total-02		104	252	42	<b>400</b>
-----					

\* Level of awareness

Comments :

The college level group and professional group are having knowledge of the preventive measures of AIDS. The Illiterate group is totally unaware of the measures .

Following are the responses of the respondents tabulated on the basis of SEX as a function of possible shift in attitude :

Statement no.1. All should know about AIDS. Table No.S.1

-----			
*	Male	Female	Total
-----			
0	00	00	00
	[00.00%]	[00.00%]	
-----			
1	00	00	00
	[00.00%]	[00.00%]	
-----			
2	08	00	08
	[2.32%]	[00.00%]	
-----			
3	12	04	16
	[3.49%]	[7.14%]	
-----			
4	324	52	376
	[94.19%]	[92.86%]	
-----			
Total-	344	56	<b>400</b>
-----			

\* Level of possible shift in attitude

Comments :

The males as well as females are having best possible shift in attitude as far as the knowledge regarding AIDS is considered.

Following are the responses of the respondents tabulated on the basis of SEX as a function of possible shift in attitude :

Statement no. 2 Everybody should know about symptoms of AIDS.

Table no.5.2

*	Male		Female		Total	
0	00		00		00	
1	00		02	[03.6%]	02	
2	00		00		00	
3	00		00		00	
4	344		54		398	
	[100.00%]		[96.4%]			
Total-	344		56		400	

\* Level of awareness

Comments:

The possible shift in attitude is the best as far as symptoms of AIDS are concerned.

Following are the responses of the respondents tabulated on the basis of SEX as a function of possible shift in attitude :

Statement no.3 :To avoid AIDS spreading factors and adopt preventive measures is a must.

Table No.S.3

-----			
*	Male	Female	Total
-----			
0	00	00	00
	[00.00%]	[00.00%]	
-----			
1	00	04	04
	[00.00%]	[7.14%]	
-----			
2	00	00	00
	[00.00%]	[00.00%]	
-----			
3	00	04	04
	[00.00%]	[7.14%]	
-----			
4	344	48	392
	[100%]	[85.72%]	
-----			
Total-	344	56	400
-----			

\* Level of possible shift in attitude

Comments :The males are 100% having possible shift in attitude as far as precautions and preventions for AIDS disease is concerned.Also, females do have fair amount of possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of SEX as a function of possible shift in attitude :

Statement no.4: Everybody should be tested for AIDS? Table No.5.4

-----			
*	Male	Female	Total
-----			
0	00	00	00
	[00.00%]	[00.00%]	
-----			
1	00	00	00
	[00.00%]	[00.00%]	
-----			
2	00	04	04
	[00.00%]	[7.14%]	
-----			
3	00	00	00
	[00.00%]	[00.00%]	
-----			
4	344	52	396
	[100%]	[92.86%]	
-----			
Total-	344	56	400
-----			

\* Level of possible shift in attitude

Comments :

Almost all the samples are having shift in attitude regarding testing for AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of SEX as a function of possible shift in attitude :

Statement no.5. : Precautions must be taken while donating and transfusing blood.

Table No.S.5

-----			
*	Male	Female	Total
-----			
0	00	00	00
	[00.00%]	[00.00%]	
-----			
1	00	00	00
	[00.00%]	[00.00%]	
-----			
2	00	00	00
	[00.00%]	[00.00%]	
-----			
3	00	00	00
	[00.00%]	[00.00%]	
-----			
4	344	56	400
	[100%]	[100%]	
-----			
Total-	344	56	400
-----			

\* Level of possible shift in attitude

Comments :

All the 100% of the total samples are having best possible shift in attitude as far as blood donation and transfusion is considered.



Following are the responses of the respondents tabulated on the basis of AGE as a function of possible shift in attitude :

Statement no.1 : Everyone should know about AIDS. Table No.A.1

-----				
*	20-34	35-49	50 +	Total
-----				
0	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
1	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
2	00	04	00	04
	[00.00%]	[5.26%]	[00.00%]	
-----				
3	04	00	00	04
	[1.31%]	[00.00%]	[00.00%]	
-----				
4	300	72	20	392
	[98.69%]	[94.74%]	[100%]	
-----				
Total-	304	76	20	<b>400</b>
-----				

\* Level of possible shift in attitude

Comments :

All the age groups are having best shift in attitude as far as the knowledge of AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of AGE as a function of possible shift in attitude :

Statement no.2 : All should know symptoms of AIDS. Table No.A.2

-----				
*	20-34	35-49	50 +	Total
-----				
0	04	04	00	08
	[1.31%]	[5.26%]	[00.00%]	
-----				
1	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
2	00	00	00	00
	[00.00%]	[00.00%]		
-----				
3	00	16	00	16
	[00.00%]	[21.05%]	[00.00%]	
-----				
4	300	56	20	376
	[98.69%]	[73.69%]	[100%]	
-----				
Total-	304	76	20	400
-----				

\* Level of possible shift in attitude

Comments :

Except 35-49 age group other age groups are best in possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of AGE as a function of possible shift in attitude :

Statement no.3 : To avoid AIDS spreading factors and adopt preventive measures.

Table No.A.3

-----				
*	20-34	35-49	50 +	Total
-----				
0	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
1	04	00	00	04
	[1.31%]	[00.00%]	[00.00%]	
-----				
2	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
3	08	00	00	08
	[2.63%]	[00.00%]	[00.00%]	
-----				
4	292	76	20	388
	[96.06%]	[100%]	[100%]	
-----				
Total-	304	76	20	400
-----				

\* Level of possible shift in attitude

Comments :

Except age group of 20-34 other age groups are having best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of AGE as a function of possible shift in attitude :

Statement no.4 : Everybody must be tested for AIDS.Table No.A.4

-----				
*	20-34	35-49	50 +	Total
-----				
0	04	04	04	12
	[1.31%]	[5.26%]	[20.00%]	
-----				
1	20	04	00	24
	[6.58%]	[5.26%]	[00.00%]	
-----				
2	40	16	04	60
	[13.16%]	[21.05%]	[20.00%]	
-----				
3	12	04	00	16
	[3.95%]	[5.26%]	[00.00%]	
-----				
4	228	48	12	288
	[75.00%]	[63.17%]	[60.00%]	
-----				
Total-	304	76	20	400
-----				

\* Level of possible shift in attitude

Comments :

As far as testing for AIDS is considered all the three age groups have different attitude.The age group above 50 years is having less attitude.

Following are the responses of the respondents tabulated on the basis of AGE as a function of possible shift in attitude :

Statement no.5 : Precautions must be taken while donating and transfusing blood. Table No.A.5

-----				
*	20-34	35-49	50 +	Total
-----				
0	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
1	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
2	04	00	00	04
	[1.31%]	[00.00%]	[00.00%]	
-----				
3	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
4	300	76	20	396
	[98.69%]	[100%]	[100%]	
-----				
Total-	304	76	20	400
-----				

\* Level of possible shift in attitude

Comments :

All the age groups are having best possible attitude as far as the blood donation and transfusion is concerned.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of shift in possible attitude :

Statement No.1: Everybody should know about AIDS.Table No.M.1

-----				
*	Unmarried	Married	Married+children	Total
-----				
0.	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
1.	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
2.	00	04	00	04
	[00.00%]	[14.28%]	[00.00%]	
-----				
3.	04	00	00	04
	[1.85%]	[00.00%]	[00.00%]	
-----				
4.	212	24	156	392
	[98.15%]	[85.72%]	[100%]	
-----				
Total-	216	28	156	<b>400</b>
-----				

\* Level of possible shift in attitude

Comments :

All the groups are having the best possible attitude as far as the knowledge of AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of shift in possible attitude :

Statement NO.2.: All should know symptoms of AIDS.Table No.M.2

-----				
*	Unmarried	Married	Married+children	Total
-----				
0.	04	04	00	08
	[1.85%]	[14.28%]	[00.00%]	
-----				
1.	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
2.	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
3.	00	00	20	20
	[00.00%]	[00.00%]	[12.82%]	
-----				
4.	212	24	136	372
	[98.15%]	[85.72%]	[87.18%]	
-----				
Total-	216	28	156	400
-----				

\* Level of possible shift in attitude

Comments :

All the groups of marital status are having good possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of shift in possible attitude :

Statement No.3.: To avoid AIDS spreading factors and adopt preventive measures.

Table No.M.3

-----				
*	Unmarried	Married	Married+children	Total
-----				
0.	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
1.	08	00	00	08
	[3.70%]	[00.00%]	[00.00%]	
-----				
2.	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
3.	04	04	00	08
	[1.85%]	[14.28%]	[00.00%]	
-----				
4.	204	24	156	384
	[94.45%]	[85.72%]	[100%]	
-----				
Total	216	28	156	400
-----				

\* Level of possible shift in attitude

Comments :

All the groups of marital status are having best possible shift in attitude as far as preventive measures and precautions are concerned.



Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of shift in possible attitude :

Statement No.4 : Everybody should be tested for AIDS.Table No.M.4

-----				
*	Unmarried	Married	Married+children	Total
-----				
0.	04	00	08	12
	[1.85%]	[00.00%]	[5.13%]	
-----				
1.	16	00	12	28
	[7.41%]	[[00.00%]	[7.70%]	
-----				
2.	24	08	24	56
	[11.11%]	[28.57%]	[15.38%]	
-----				
3.	12	00	04	16
	[5.55%]	[00.00%]	[2.56%]	
-----				
4.	160	20	108	288
	[74.08%]	[71.43%]	[69.23%]	
-----				
Total-	216	28	156	<b>400</b>
-----				

\* Level of possible shift in attitude

Comments :

Unmarried group are having less attitude regarding testing for AIDS. Otherwise, all the groups are having better possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of MARITAL STATUS as a function of shift in possible attitude :

Statement No.5 : Precautions should be taken while donating and transfusing blood.

Table No.M.5

-----				
*	Unmarried	Married	Married+children	Total
-----				
0.	00	04	00	04
	[00.00%]	[14.28%]	[00.00%]	
-----				
1.	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	
-----				
2.	04	00	00	04
	[1.85%]	[00.00%]	[00.00%]	
-----				
3.	00	04	00	04
	[00.00%]	[14.28%]	[00.00%]	
-----				
4.	212	20	156	288
	[98.15%]	[71.44%]	[100%]	
-----				
Total-	216	28	156	400
-----				

\* Level of possible shift in attitude

Comments :

Married group are having less attitude.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of the possible shift in attitude :

Statement No.1. Everybody should know about AIDS. Table No.I.1

---

[Figures show Rs. in thousands]						
*	10	10-20	20-30	30-40	40+	Total
<hr/>						
0.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>						
1.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>						
2.	04	00	00	00	00	04
	[2.32%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>						
3.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>						
4.	168	52	44	48	84	396
	[97.68%]	[100%]	[100%]	[100%]	[100%]	
<hr/>						
Total-	172	52	44	48	84	<b>400</b>
<hr/>						

\* Level of possible shift in attitude

Comments :

All the income groups are having best possible shift attitude as far as the knowledge of AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of the possible shift in attitude :

Statement No.2 All should know the symptoms of AIDS.Table No.I.2

---

[Figures show Rs. in thousands]

*	10	10-20	20-30	30-40	40+	Total
<hr/>						
0.	08	00	00	00	00	08
	[4.65%]	[00.00%]	[00.00%]	[00.00%]		
<hr/>						
1.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>						
2.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>						
3.	00	08	04	00	04	16
	[00.00%]	[15.38%]	[9.09%]	[00.00%]	[4.76%]	
<hr/>						
4.	164	44	40	48	80	376
	[95.35%]	[84.62%]	[90.91%]	[100%]	[95.24%]	
<hr/>						
Total-	172	52	44	48	84	<b>400</b>

---

\* Level of possible shift in attitude

Comments :

Except the income group between Rs.10,000-20,000 are having best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of the possible shift in attitude :

Statement No.3.: To prevent AIDS spreading factors and adopt preventive measures.

Table No.I.3

[Figures show Rs. in thousands]						
*	10	10-20	20-30	30-40	40+	Total
0.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
1.	00	00	04	00	04	08
	[00.00%]	[00.00%]	[9.09%]	[00.00%]	[4.76%]	
2.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
3.	08	00	00	00	00	08
	[4.65%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
4.	164	52	40	48	80	384
	[95.35%]	[100%]	[90.91%]	[100%]	[95.24%]	
Total-	172	52	44	48	84	400

\* Level of possible shift in attitude

Comments :All the income groups are having best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of the possible shift in attitude :

Statement No.4 : Everybody should be tested for AIDS.Table No.I.4

---

[Figures show Rs. in thousands]						
*	10	10-20	20-30	30-40	40+	Total
<hr/>						
0.	00	04	00	04	04	12
	[00.00%]	[7.69%]	[00.00%]	[8.33%]	[4.76%]	
<hr/>						
1.	04	04	00	00	08	16
	[2.32%]	[7.69%]	[00.00%]	[00.00%]	[9.52%]	
<hr/>						
2.	16	04	12	12	08	52
	[9.30%]	[7.69%]	[27.27%]	[25.00%]	[9.52%]	
<hr/>						
3.	08	04	04	00	00	16
	[4.65%]	[7.69%]	[9.09%]	[00.00%]	[00.00%]	
<hr/>						
4	144	36	28	32	64	304
	[83.73%]	[69.24%]	[63.64%]	[66.67%]	[76.20%]	
<hr/>						
Total	172	52	44	48	84	400-
<hr/>						

\* Level of possible shift in attitude

Comments :All the income groups are having less possible shift in attitude as far as the testing for AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of ANNUAL INCOME as a function of the possible shift in attitude :

Statement No.5 : Precautions must be taken while donating and transfusing blood.

Table No. I.5

---

[Figures show Rs. in thousands]						
*	10	10-20	20-30	30-40	40+	Total
0.	00	00	04	00	00	04
	[00.00%]	[00.00%]	[9.09%]	[00.00%]	[00.00%]	
1.	00	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
2.	04	00	00	00	00	04
	[2.32%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
3.	04	00	00	00	00	04
	[2.32%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
4.	164	52	40	48	84	388
	[95.36%]	[100%]	[90.91%]	[100%]	[100%]	
Total-	172	52	44	48	84	<b>400</b>

---

\* Level of possible shift in attitude

Comments :All the income groups having the best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of possible shift in attitude. Statement No.1.: Everybody should know about AIDS. Table No.0.1

-----					
*	Admn.off	Professional	Clerk	Farmer	Total
-----					
0.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
1.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
2.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
4.	20	136	88	156	400
	[100%]	[100%]	[100%]	[100%]	
-----					
Total-20		136	88	156	400
-----					

\* Level of possible shift in attitude

Comments :

All the groups from the profession category are having the best possible shift in attitude as far as the knowledge of AIDS is concerned.



Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of possible shift in attitude :  
Statement No.2. All should know symptoms of AIDS. Table No.0.2

-----					
*	Admn.off	Professional	Clerk	Farmer	Total
-----					
0.	00	00	02	00	02
	[00.00%]	[00.00%]	[2.27%]	[00.00%]	
-----					
1.	02	04	00	06	12
	[10.00%]	[2.94%]	[00.00%]	[3.85%]	
-----					
2.	02	00	02	00	04
	[10.00%]	[00.00%]	[2.27%]	[00.00%]	
-----					
3.	00	02	00	00	02
	[00.00%]	[1.47%]	[00.00%]	[00.00%]	
-----					
4.	16	130	84	150	380
	[80.00%]	[95.59%]	[95.46%]	[96.15%]	
-----					
Total-20		136	88	156	400
-----					

\* Level of possible shift in attitude

Comments :

All the groups from profession are having the best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of possible shift in attitude :  
Statement No.3. To prevent AIDS spreading factors and to adopt preventive measures.

Table No.0.3

-----					
*	Admn.off	Professional	Clerk	Farmer	Total
-----					
0.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
1.	02	00	06	00	08
	[10.00%]	[00.00%]	[6.82%]	[00.00%]	
-----					
2.	00	02	00	02	04
	[00.00%]	[1.47%]	[00.00%]	[1.28%]	
-----					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
4.	18	134	82	154	388
	[90.00%]	[98.53%]	[93.18%]	[98.72%]	
-----					
Total-	20	136	88	156	400
-----					

\* Level of possible shift in attitude

Comments :

All the groups from profession are having the best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of possible shift in attitude :  
Statement No.4. Everybody must be tested for AIDS. Table No.0.4

-----					
*	Admn.off	Professional	Clerk	Farmer	Total
-----					
0.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
1.	00	06	00	02	08
	[00.00%]	[4.41%]	[00.00%]	[1.28%]	
-----					
2.	02	00	08	00	10
	[10.00%]	[00.00%]	[9.09%]	[00.00%]	
-----					
3.	00	02	00	00	02
	[00.00%]	[1.47%]	[00.00%]	[00.00%]	
-----					
4.	18	128	80	154	380
	[90.00%]	[94.12%]	[90.91%]	[98.72%]	
-----					
Total-	20	136	88	156	<b>400</b>
-----					

\* Level of possible shift in attitude

Comments :

All the groups from profession are having the best possible shift in attitude as far as the testing of AIDS is concerned.

Following are the responses of the respondents tabulated on the basis of OCCUPATION as a function of possible shift in attitude :  
Statement No.5. Precautions must be taken while donating and transfusing blood.

Table No.0.5

<hr/>					
*	Admn.off	Professional	Clerk	Farmer	Total
<hr/>					
0.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>					
1.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>					
2.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
<hr/>					
4.	20	136	88	156	400
	[100%]	[100%]	[100%]	[100%]	
<hr/>					
Total-	20	136	88	156	400
<hr/>					

\* Level of possible shift in attitude

Comments :

All the groups from profession are having the best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of possible shift in attitude.  
Statement No.1. Everybody should know about AIDS. Table No.E.1

-----					
*	No Edu.	School Level	College Level	Misc.	Total
-----					
0.	00	00	00	02	02
	[00.00%]	[00.00%]	[00.00%]	[33.33%]	
-----					
1.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
2.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
4.	06	82	306	04	398
	[100%]	[100%]	[100%]	[66.67%]	
-----					
Total-06		82	306	06	400
-----					

\* Level of possible shift in attitude

Comments :

All the groups are having the best possible shift in attitude.

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of possible shift in attitude.

Statement No.2. All should know symptoms of AIDS. Table No.E.2

-----					
*	No Edu.	School Level	College Level	Misc.	Total
-----					
0.	00	00	00	02	02
	[00.00%]	[00.00%]	[00.00%]	[33.33%]	
-----					
1.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
2.	00	00	20	00	20
	[00.00%]	[00.00%]	[6.53%]	[00.00%]	
-----					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
4.	06	82	286	04	378
	[100%]	[100%]	[93.47%]	[66.67%]	
-----					
Total-	06	82	306	06	<b>400</b>
-----					

\* Level of possible shift in attitude

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of possible shift in attitude. Statement No.3. To prevent AIDS spreading factors and to adopt preventive measures.

Table No.E.3

-----					
*	No Edu.	School Level	College Level	Misc.	Total
-----					
0.	00	00	00	02	02
	[00.00%]	[00.00%]	[00.00%]	[33.33%]	
-----					
1.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	[00.00%]
-----					
2.	00	02	00	00	02
	[00.00%]	[2.44%]	[00.00%]	[00.00%]	
-----					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
4.	06	80	306	04	396
	[100%]	[97.56%]	[100%]	[66.67%]	
-----					
Total-	06	82	306	06	400
-----					

\* Level of possible shift in attitude

Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of possible shift in attitude.  
Statement No.4.Everybody should be tested for AIDS.Table No.E.4

-----					
*	No Edu.	School Level	College Level	Misc.	Total
-----					
0.	00	00	00	02	02
	[00.00%]	[00.00%]	[00.00%]	[33.33%]	
-----					
1.	00	04	46	00	50
	[00.00%]	[4.88%]	[15.03%]	[00.00%]	
-----					
2.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
4.	06	78	260	04	348
	[100%]	[95.12%]	[84.97%]	[66.67%]	
-----					
Total-	06	82	306	06	400
-----					

\* Level of possible shift in attitude



Following are the responses of the respondents tabulated on the basis of EDUCATION as a function of possible shift in attitude.

Statement No.5. Precautions must be taken while donating and transfusing blood.

Table No.E.5

-----					
*	No Edu.	School Level	College Level	Misc.	Total
-----					
0.	02	00	00	02	04
	[25.00%]	[00.00%]	[00.00%]	[25.00%]	
-----					
1.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
2.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
3.	00	00	00	00	00
	[00.00%]	[00.00%]	[00.00%]	[00.00%]	
-----					
4.	06	82	304	06	396
	[75.00%]	[100%]	[100%]	[75.00%]	
-----					
Total-	08	82	304	08	400
-----					

\* Level of possible shift in attitude