

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table of SEX by DEATH			
SEX(Gender 1=Male 2=Female)	DEATH(Death indicator)		
	Alive	Died	Total
Male	3103 26.69 61.79 38.31	1919 16.50 38.21 54.41	5022 43.19
Female	4997 42.98 75.65 61.69	1608 13.83 24.35 45.59	6605 56.81
Total	8100 69.67	3527 30.33	11627 100.00

Frequency
Percent
Row Pct
Col Pct

Table of SEX by CURSMOKE			
SEX(Gender 1=Male 2=Female)	CURSMOKE(Current Cig Smoker Y/N)		
	Not current smoker	Current smoker	Total
Male	2428 20.88 48.35 36.80	2594 22.31 51.65 51.58	5022 43.19
Female	4170 35.86 63.13 63.20	2435 20.94 36.87 48.42	6605 56.81
Total	6598 56.75	5029 43.25	11627 100.00

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 1 of BMI by CURSMOKE			
Controlling for AGE=0-35			
BMI(Body Mass Index (kg/m**2))	CURSMOKE(Current Cig Smoker Y/N)		
	Not current smoker	Current smoker	Total
0-18.4	0 0.00 0.00 0.00	2 3.08 100.00 5.41	2 3.08
18.5-24.9	19 29.23 43.18 67.86	25 38.46 56.82 67.57	44 67.69
25-29.9	8 12.31 44.44 28.57	10 15.38 55.56 27.03	18 27.69
30-39.9	1 1.54 100.00 3.57	0 0.00 0.00 0.00	1 1.54
40+	0 0.00 . 0.00	0 0.00 . 0.00	0 0.00
Total	28 43.08	37 56.92	65 100.00
Frequency Missing = 1			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 2 of BMI by CURSMOKE			
Controlling for AGE=36-45			
BMI(Body Mass Index (kg/m**2))	CURSMOKE(Current Cig Smoker Y/N)		
	Not current smoker	Current smoker	Total
0-18.4	12 0.58 35.29 1.43	22 1.06 64.71 1.78	34 1.64
18.5-24.9	366 17.64 35.19 43.47	674 32.48 64.81 54.66	1040 50.12
25-29.9	334 16.10 44.47 39.67	417 20.10 55.53 33.82	751 36.19
30-39.9	123 5.93 51.46 14.61	116 5.59 48.54 9.41	239 11.52
40+	7 0.34 63.64 0.83	4 0.19 36.36 0.32	11 0.53
Total	842 40.58	1233 59.42	2075 100.00
Frequency Missing = 7			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 3 of BMI by CURSMOKE			
Controlling for AGE=46-55			
BMI(Body Mass Index (kg/m**2))	CURSMOKE(Current Cig Smoker Y/N)		
	Not current smoker	Current smoker	Total
0-18.4	13 0.31 25.49 0.62	38 0.92 74.51 1.85	51 1.23
18.5-24.9	784 18.92 43.03 37.46	1038 25.05 56.97 50.61	1822 43.97
25-29.9	945 22.80 54.91 45.15	776 18.73 45.09 37.84	1721 41.53
30-39.9	333 8.04 63.43 15.91	192 4.63 36.57 9.36	525 12.67
40+	18 0.43 72.00 0.86	7 0.17 28.00 0.34	25 0.60
Total	2093 50.51	2051 49.49	4144 100.00
Frequency Missing = 11			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 4 of BMI by CURSMOKE			
Controlling for AGE=56-65			
BMI(Body Mass Index (kg/m**2))	CURSMOKE(Current Cig Smoker Y/N)		
	Not current smoker	Current smoker	Total
0-18.4	18 0.50 41.86 0.79	25 0.70 58.14 1.91	43 1.20
18.5-24.9	806 22.54 56.32 35.54	625 17.48 43.68 47.78	1431 40.02
25-29.9	1062 29.70 66.62 46.83	532 14.88 33.38 40.67	1594 44.57
30-39.9	360 10.07 74.53 15.87	123 3.44 25.47 9.40	483 13.51
40+	22 0.62 88.00 0.97	3 0.08 12.00 0.23	25 0.70
Total	2268 63.42	1308 36.58	3576 100.00
Frequency Missing = 16			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 5 of BMI by CURSMOKE			
Controlling for AGE=66-75			
BMI(Body Mass Index (kg/m**2))	CURSMOKE(Current Cig Smoker Y/N)		
	Not current smoker	Current smoker	Total
0-18.4	20 1.26 68.97 1.64	9 0.57 31.03 2.43	29 1.83
18.5-24.9	447 28.13 69.95 36.70	192 12.08 30.05 51.75	639 40.21
25-29.9	545 34.30 80.50 44.75	132 8.31 19.50 35.58	677 42.61
30-39.9	192 12.08 83.84 15.76	37 2.33 16.16 9.97	229 14.41
40+	14 0.88 93.33 1.15	1 0.06 6.67 0.27	15 0.94
Total	1218 76.65	371 23.35	1589 100.00
Frequency Missing = 11			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 6 of BMI by CURSMOKE			
Controlling for AGE=76-85			
BMI(Body Mass Index (kg/m**2))	CURSMOKE(Current Cig Smoker Y/N)		
	Not current smoker	Current smoker	Total
0-18.4	5 3.97 71.43 4.46	2 1.59 28.57 14.29	7 5.56
18.5-24.9	51 40.48 89.47 45.54	6 4.76 10.53 42.86	57 45.24
25-29.9	43 34.13 91.49 38.39	4 3.17 8.51 28.57	47 37.30
30-39.9	13 10.32 86.67 11.61	2 1.59 13.33 14.29	15 11.90
40+	0 0.00 . 0.00	0 0.00 . 0.00	0 0.00
Total	112 88.89	14 11.11	126 100.00
Frequency Missing = 6			

Table 1 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Male BMI=0-18.4
Sample Size = 0

Table 2 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Male BMI=18.5-24.9
Sample Size = 0
Frequency Missing = 13

Table 3 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Male BMI=25-29.9
Sample Size = 0
Frequency Missing = 10

Table 4 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Male BMI=30-39.9
Sample Size = 0
Frequency Missing = 1

The FREQ Procedure

Table 5 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Male BMI=40+
Sample Size = 0

Table 6 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Female BMI=0-18.4
Sample Size = 0
Frequency Missing = 2

Table 7 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Female BMI=18.5-24.9
Sample Size = 0
Frequency Missing = 31

Table 8 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Female BMI=25-29.9
Sample Size = 0
Frequency Missing = 8

Table 9 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Female BMI=30-39.9
Sample Size = 0

Table 10 of LDLC by DIABETES
Controlling for AGE=0-35 SEX=Female BMI=40+
Sample Size = 0

Table 11 of LDLC by DIABETES
Controlling for AGE=36-45 SEX=Male BMI=0-18.4
Sample Size = 0
Frequency Missing = 4

The FREQ Procedure

Table 12 of LDLC by DIABETES			
Controlling for AGE=36-45 SEX=Male BMI=18.5-24.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 .0.00	0 0.00 . .	0 0.00
Elevated	1 100.00 100.00 100.00	0 0.00 0.00 .	1 100.00
Total	1 100.00	0 0.00	1 100.00
Frequency Missing = 335			

Table 13 of LDLC by DIABETES			
Controlling for AGE=36-45 SEX=Male BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 . 0.00	0 0.00 . .	0 0.00
Elevated	1 100.00 100.00 100.00	0 0.00 0.00 .	1 100.00
Total	1 100.00	0 0.00	1 100.00
Frequency Missing = 473			

Table 14 of LDLC by DIABETES
Controlling for AGE=36-45 SEX=Male BMI=30-39.9
Sample Size = 0
Frequency Missing = 134

Table 15 of LDLC by DIABETES
Controlling for AGE=36-45 SEX=Male BMI=40+
Sample Size = 0
Frequency Missing = 1

The FREQ Procedure

Table 16 of LDLC by DIABETES
Controlling for AGE=36-45 SEX=Female BMI=0-18.4
Sample Size = 0
Frequency Missing = 30

Frequency
Percent
Row Pct
Col Pct

Table 17 of LDLC by DIABETES			
Controlling for AGE=36-45 SEX=Female BMI=18.5-24.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 . 0.00	0 0.00 . .	0 0.00
Elevated	3 100.00 100.00 100.00	0 0.00 0.00 .	3 100.00
Total	3 100.00	0 0.00	3 100.00
Frequency Missing = 701			

Frequency
Percent
Row Pct
Col Pct

Table 18 of LDLC by DIABETES			
Controlling for AGE=36-45 SEX=Female BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 . 0.00	0 0.00 . .	0 0.00
Elevated	1 100.00 100.00 100.00	0 0.00 0.00 .	1 100.00
Total	1 100.00	0 0.00	1 100.00
Frequency Missing = 276			

Table 19 of LDLC by DIABETES
Controlling for AGE=36-45 SEX=Female BMI=30-39.9
Sample Size = 0
Frequency Missing = 105

The FREQ Procedure

Table 20 of LDLC by DIABETES
Controlling for AGE=36-45 SEX=Female BMI=40+
Sample Size = 0
Frequency Missing = 10

Frequency
Percent
Row Pct
Col Pct

Table 21 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Male BMI=0-18.4			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	2 66.67 100.00 66.67	0 0.00 0.00 .	2 66.67
Elevated	1 33.33 100.00 33.33	0 0.00 0.00 .	1 33.33
Total	3 100.00	0 0.00	3 100.00
Frequency Missing = 18			

Frequency
Percent
Row Pct
Col Pct

Table 22 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Male BMI=18.5-24.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	7 5.04 100.00 5.34	0 0.00 0.00 0.00	7 5.04
Elevated	124 89.21 93.94 94.66	8 5.76 6.06 100.00	132 94.96
Total	131 94.24	8 5.76	139 100.00
Frequency Missing = 462			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 23 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Male BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	8 3.48 88.89 3.64	1 0.43 11.11 10.00	9 3.91
Elevated	212 92.17 95.93 96.36	9 3.91 4.07 90.00	221 96.09
Total	220 95.65	10 4.35	230 100.00
Frequency Missing = 699			

Frequency
Percent
Row Pct
Col Pct

Table 24 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Male BMI=30-39.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	1 1.39 100.00 1.54	0 0.00 0.00 0.00	1 1.39
Elevated	64 88.89 90.14 98.46	7 9.72 9.86 100.00	71 98.61
Total	65 90.28	7 9.72	72 100.00
Frequency Missing = 170			

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 25 of LDLC by DIABETES			
	Controlling for AGE=46-55 SEX=Male BMI=40+			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
Normal	0 0.00 .0.00	0 0.00 . .	0 0.00 ..	
	Elevated	1 100.00 100.00 100.00	0 0.00 0.00 .	1 100.00 100.00 100.00
		Total	1 100.00	0 0.00
Frequency Missing = 3				

Frequency Percent Row Pct Col Pct	Table 26 of LDLC by DIABETES			
	Controlling for AGE=46-55 SEX=Female BMI=0-18.4			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	0	0	0
		0.00	0.00	0.00
		.	.	.
	0.00	.	.	
Elevated	5	0	5	
	100.00	0.00	100.00	
	100.00	0.00		
	100.00	.		
Total	5	0	5	
	100.00	0.00	100.00	
Frequency Missing = 25				

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 27 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Female BMI=18.5-24.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	9 2.87 100.00 2.92	0 0.00 0.00 0.00	9 2.87
Elevated	299 95.22 98.03 97.08	6 1.91 1.97 100.00	305 97.13
Total	308 98.09	6 1.91	314 100.00
Frequency Missing = 907			

Frequency
Percent
Row Pct
Col Pct

Table 28 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Female BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	5 3.13 83.33 3.27	1 0.63 16.67 14.29	6 3.75
Elevated	148 92.50 96.10 96.73	6 3.75 3.90 85.71	154 96.25
Total	153 95.63	7 4.38	160 100.00
Frequency Missing = 632			

The FREQ Procedure

Table 29 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Female BMI=30-39.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	2 2.86 100.00 3.17	0 0.00 0.00 0.00	2 2.86
Elevated	61 87.14 89.71 96.83	7 10.00 10.29 100.00	68 97.14
Total	63 90.00	7 10.00	70 100.00
Frequency Missing = 213			

Table 30 of LDLC by DIABETES			
Controlling for AGE=46-55 SEX=Female BMI=40+			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 . 0.00	0 0.00 . 0.00	0 0.00
Elevated	5 71.43 71.43 100.00	2 28.57 28.57 100.00	7 100.00
Total	5 71.43	2 28.57	7 100.00
Frequency Missing = 14			

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 31 of LDLC by DIABETES			
	Controlling for AGE=56-65 SEX=Male BMI=0-18.4			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	2 33.33 100.00 33.33	0 0.00 0.00 .	2 33.33
	Elevated	4 66.67 100.00 66.67	0 0.00 0.00 .	4 66.67
	Total	6 100.00	0 0.00	6 100.00
	Frequency Missing = 9			

Frequency Percent Row Pct Col Pct	Table 32 of LDLC by DIABETES			
	Controlling for AGE=56-65 SEX=Male BMI=18.5-24.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	10 6.33 100.00 6.94	0 0.00 0.00 0.00	10 6.33
	Elevated	134 84.81 90.54 93.06	14 8.86 9.46 100.00	148 93.67
	Total	144 91.14	14 8.86	158 100.00
	Frequency Missing = 369			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 33 of LDLC by DIABETES			
Controlling for AGE=56-65 SEX=Male BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	7 2.65 87.50 2.93	1 0.38 12.50 4.00	8 3.03
Elevated	232 87.88 90.63 97.07	24 9.09 9.38 96.00	256 96.97
Total	239 90.53	25 9.47	264 100.00
Frequency Missing = 563			

Frequency
Percent
Row Pct
Col Pct

Table 34 of LDLC by DIABETES			
Controlling for AGE=56-65 SEX=Male BMI=30-39.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	2 3.64 100.00 4.08	0 0.00 0.00 0.00	2 3.64
Elevated	47 85.45 88.68 95.92	6 10.91 11.32 100.00	53 96.36
Total	49 89.09	6 10.91	55 100.00
Frequency Missing = 104			

Table 35 of LDLC by DIABETES	
Controlling for AGE=56-65 SEX=Male BMI=40+	
Sample Size = 0	

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 36 of LDLC by DIABETES			
	Controlling for AGE=56-65 SEX=Female BMI=0-18.4			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	0 0.00 .0.00	0 0.00 . .	0 0.00
	Elevated	6 100.00 100.00 100.00	0 0.00 0.00 .	6 100.00
	Total	6 100.00	0 0.00	6 100.00
Frequency Missing = 22				

Frequency Percent Row Pct Col Pct	Table 37 of LDLC by DIABETES			
	Controlling for AGE=56-65 SEX=Female BMI=18.5-24.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	10 3.13 100.00 3.25	0 0.00 0.00 0.00	10 3.13
	Elevated	298 93.13 96.13 96.75	12 3.75 3.87 100.00	310 96.88
	Total	308 96.25	12 3.75	320 100.00
Frequency Missing = 584				

The FREQ Procedure

Table 38 of LDLC by DIABETES			
Controlling for AGE=56-65 SEX=Female BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	2 0.98 100.00 1.05	0 0.00 0.00 0.00	2 0.98
Elevated	188 92.16 93.07 98.95	14 6.86 6.93 100.00	202 99.02
Total	190 93.14	14 6.86	204 100.00
Frequency Missing = 563			

Table 39 of LDLC by DIABETES			
Controlling for AGE=56-65 SEX=Female BMI=30-39.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	2 2.35 100.00 2.74	0 0.00 0.00 0.00	2 2.35
Elevated	71 83.53 85.54 97.26	12 14.12 14.46 100.00	83 97.65
Total	73 85.88	12 14.12	85 100.00
Frequency Missing = 239			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 40 of LDLC by DIABETES			
Controlling for AGE=56-65 SEX=Female BMI=40+			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	1 20.00 100.00 33.33	0 0.00 0.00 0.00	1 20.00
Elevated	2 40.00 50.00 66.67	2 40.00 50.00 100.00	4 80.00
Total	3 60.00	2 40.00	5 100.00
Frequency Missing = 20			

Frequency
Percent
Row Pct
Col Pct

Table 41 of LDLC by DIABETES			
Controlling for AGE=66-75 SEX=Male BMI=0-18.4			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 .0.00	0 0.00 .0.00	0 0.00
Elevated	5 83.33 83.33 100.00	1 16.67 16.67 100.00	6 100.00
Total	5 83.33	1 16.67	6 100.00
Frequency Missing = 5			

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 42 of LDLC by DIABETES			
	Controlling for AGE=66-75 SEX=Male BMI=18.5-24.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	8 6.02 88.89 6.78	1 0.75 11.11 6.67	9 6.77
	Elevated	110 82.71 88.71 93.22	14 10.53 11.29 93.33	124 93.23
	Total	118 88.72	15 11.28	133 100.00
Frequency Missing = 131				

Frequency Percent Row Pct Col Pct	Table 43 of LDLC by DIABETES			
	Controlling for AGE=66-75 SEX=Male BMI=25-29.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	5 3.09 62.50 3.52	3 1.85 37.50 15.00	8 4.94
	Elevated	137 84.57 88.96 96.48	17 10.49 11.04 85.00	154 95.06
	Total	142 87.65	20 12.35	162 100.00
Frequency Missing = 166				

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 44 of LDLC by DIABETES			
Controlling for AGE=66-75 SEX=Male BMI=30-39.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 .0.00	0 0.00 . 0.00	0 0.00
Elevated	19 86.36 86.36 100.00	3 13.64 13.64 100.00	22 100.00
Total	19 86.36	3 13.64	22 100.00
Frequency Missing = 34			

Table 45 of LDLC by DIABETES
Controlling for AGE=66-75 SEX=Male BMI=40+
Sample Size = 0

Frequency
Percent
Row Pct
Col Pct

Table 46 of LDLC by DIABETES			
Controlling for AGE=66-75 SEX=Female BMI=0-18.4			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 . 0.00	0 0.00 . 0.00	0 0.00
Elevated	8 88.89 88.89 100.00	1 11.11 11.11 100.00	9 100.00
Total	8 88.89	1 11.11	9 100.00
Frequency Missing = 9			

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 47 of LDLC by DIABETES			
Controlling for AGE=66-75 SEX=Female BMI=18.5-24.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	8 4.12 88.89 4.57	1 0.52 11.11 5.26	9 4.64
Elevated	167 86.08 90.27 95.43	18 9.28 9.73 94.74	185 95.36
Total	175 90.21	19 9.79	194 100.00
Frequency Missing = 181			

Frequency
Percent
Row Pct
Col Pct

Table 48 of LDLC by DIABETES			
Controlling for AGE=66-75 SEX=Female BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0 0.00 . 0.00	0 0.00 . 0.00	0 0.00
Elevated	173 92.02 92.02 100.00	15 7.98 7.98 100.00	188 100.00
Total	173 92.02	15 7.98	188 100.00
Frequency Missing = 161			

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 49 of LDLC by DIABETES			
	Controlling for AGE=66-75 SEX=Female BMI=30-39.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
Normal		2	2	4
		2.70	2.70	5.41
		50.00	50.00	
		3.17	18.18	
Elevated		61	9	70
		82.43	12.16	94.59
		87.14	12.86	
		96.83	81.82	
Total		63	11	74
		85.14	14.86	100.00
Frequency Missing = 99				

Frequency Percent Row Pct Col Pct	Table 50 of LDLC by DIABETES			
	Controlling for AGE=66-75 SEX=Female BMI=40+			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
Normal		0	0	0
		0.00	0.00	0.00
		.	.	
		0.00	0.00	
Elevated		3	2	5
		60.00	40.00	100.00
		60.00	40.00	
		100.00	100.00	
Total		3	2	5
		60.00	40.00	100.00
Frequency Missing = 10				

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 51 of LDLC by DIABETES			
	Controlling for AGE=76-85 SEX=Male BMI=0-18.4			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
Normal		1	0	1
		33.33	0.00	33.33
		100.00	0.00	
		33.33	.	
Elevated		2	0	2
		66.67	0.00	66.67
		100.00	0.00	
		66.67	.	
Total		3	0	3
		100.00	0.00	100.00

Frequency Percent Row Pct Col Pct	Table 52 of LDLC by DIABETES			
	Controlling for AGE=76-85 SEX=Male BMI=18.5-24.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
Normal		1	0	1
		5.00	0.00	5.00
		100.00	0.00	
		5.56	0.00	
Elevated		17	2	19
		85.00	10.00	95.00
		89.47	10.53	
		94.44	100.00	
Total		18	2	20
		90.00	10.00	100.00
Frequency Missing = 1				

The FREQ Procedure

Frequency
Percent
Row Pct
Col Pct

Table 53 of LDLC by DIABETES			
Controlling for AGE=76-85 SEX=Male BMI=25-29.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	1	0	1
	5.26	0.00	5.26
	100.00	0.00	
	5.88	0.00	
Elevated	16	2	18
	84.21	10.53	94.74
	88.89	11.11	
	94.12	100.00	
Total	17	2	19
	89.47	10.53	100.00

Frequency
Percent
Row Pct
Col Pct

Table 54 of LDLC by DIABETES			
Controlling for AGE=76-85 SEX=Male BMI=30-39.9			
LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
	Does not have DM	Has DM	Total
Normal	0	0	0
	0.00	0.00	0.00
	.	.	
	0.00	.	
Elevated	3	0	3
	100.00	0.00	100.00
	100.00	0.00	
	100.00	.	
Total	3	0	3
	100.00	0.00	100.00
Frequency Missing = 1			

Table 55 of LDLC by DIABETES
Controlling for AGE=76-85 SEX=Male BMI=40+
Sample Size = 0

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 56 of LDLC by DIABETES			
	Controlling for AGE=76-85 SEX=Female BMI=0-18.4			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	0 0.00 .0.00	0 0.00 . .	0 0.00
	Elevated	4 100.00 100.00 100.00	0 0.00 0.00 .	4 100.00
	Total	4 100.00	0 0.00	4 100.00

Frequency Percent Row Pct Col Pct	Table 57 of LDLC by DIABETES			
	Controlling for AGE=76-85 SEX=Female BMI=18.5-24.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	0 0.00 . 0.00	0 0.00 . 0.00	0 0.00
	Elevated	26 89.66 89.66 100.00	3 10.34 10.34 100.00	29 100.00
	Total	26 89.66	3 10.34	29 100.00
Frequency Missing = 7				

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table 58 of LDLC by DIABETES			
	Controlling for AGE=76-85 SEX=Female BMI=25-29.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	0 0.00 .0.00	0 0.00 .0.00	0 0.00
	Elevated	20 80.00 80.00 100.00	5 20.00 20.00 100.00	25 100.00
	Total	20 80.00	5 20.00	25 100.00
Frequency Missing = 3				

Frequency Percent Row Pct Col Pct	Table 59 of LDLC by DIABETES			
	Controlling for AGE=76-85 SEX=Female BMI=30-39.9			
	LDLC(LDL Cholesterol mg/dL)	DIABETES(Diabetic Y/N)		
		Does not have DM	Has DM	Total
	Normal	0 0.00 .0.00	0 0.00 ..	0 0.00
	Elevated	7 100.00 100.00 100.00	0 0.00 0.00 .	7 100.00
	Total	7 100.00	0 0.00	7 100.00
Frequency Missing = 4				

Table 60 of LDLC by DIABETES
Controlling for AGE=76-85 SEX=Female BMI=40+
Sample Size = 0