Your trial period for SPSS for Windows will expire in 14 days.

```
GET
  FILE='C:\Users\Endang\Documents\KULIAH\SKIPSI\18 KONSUL\endangs.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
CROSSTABS
  /TABLES=Jeniskelamin statusmerokok aktivitasfisik riwayatpenyakit UsiaResponden Indeksmasatubuh BY DM
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CC RISK
  /CELLS=COUNT ROW
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1] C:\Users\Endang\Documents\KULIAH\SKIPSI\18 KONSUL\endangs.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Jeniskelamin * DM	112	100.0%	0	.0%	112	100.0%
statusmerokok * DM	112	100.0%	0	.0%	112	100.0%
aktivitasfisik * DM	112	100.0%	0	.0%	112	100.0%
riwayatpenyakit * DM	112	100.0%	0	.0%	112	100.0%
usia respoonden * DM	112	100.0%	0	.0%	112	100.0%
Indeksmasatubuh * DM	112	100.0%	0	.0%	112	100.0%

Jeniskelamin * DM

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
Jeniskelamin	LK	Count	11	68	79
		% within Jeniskelamin	13.9%	86.1%	100.0%
	PR	Count	1	32	33

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
Jeniskelamin	PR	% within Jeniskelamin	3.0%	97.0%	100.0%
Total		Count	12	100	112
		% within Jeniskelamin	10.7%	89.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.888a	1	.089		
Continuity ...	1.861	1	.173		
Likelihood Ratio	3.544	1	.060		
Fisher's Exact Test				.106	.079
N of Valid Cases b	112				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,54.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.159	.089
N of Valid Cases		112	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Jeniskelamin (LK / PR)	5.176	.640	41.843
For cohort DM = Berisiko	4.595	.618	34.170
For cohort DM = tidak berisiko	.888	.797	.988
N of Valid Cases	112		

statusmerokok * DM

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
statusmerokok	merokok	Count	3	20	23

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
statusmerokok	merokok	% within statusmerokok	13.0%	87.0%	100.0%
	tidak merokok	Count	9	80	89
		% within statusmerokok	10.1%	89.9%	100.0%
Total		Count	12	100	112
		% within statusmerokok	10.7%	89.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.164a	1	.685		
Continuity Correctionb	.001	1	.978		
Likelihood Ratio	.157	1	.692		
Fisher's Exact Test				.709	.465
Linear-by-Linear Association	.163	1	.687		
N of Valid Casesb	112				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 2,46.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.038	.685
N of Valid Cases		112	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for statusmerokok (merokok / tidak merokok)	1.333	.330	5.383
For cohort DM = Berisiko	1.290	.379	4.385
For cohort DM = tidak berisiko	.967	.814	1.150
N of Valid Cases	112		

aktivitasfisik * DM

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
aktivitasfisik	tidak Berisiko	Count	12	100	112
		% within aktivitasfisik	10.7%	89.3%	100.0%
Total		Count	12	100	112
		% within aktivitasfisik	10.7%	89.3%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.a
N of Valid Cases	112

a. No statistics are computed because aktivitasfisik is a constant.

Symmetric Measures

		Value
Nominal by Nominal	Contingency Coefficient	.a
N of Valid Cases		112

a. No statistics are computed because aktivitasfisik is a constant.

Risk Estimate

	Value
Odds Ratio for aktivitasfisik (tidak Berisiko / .)	.a

a. No statistics are computed because aktivitasfisik is a constant.

riwayatpenyakit * DM

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
riwayatpenyakit	ada	Count	12	34	46
		% within riwayatpenyakit	26.1%	73.9%	100.0%
	tidak ada	Count	0	66	66
		% within riwayatpenyakit	.0%	100.0%	100.0%
Total		Count	12	100	112
		% within riwayatpenyakit	10.7%	89.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	19.283a	1	.000		
Continuity Correctionb	16.653	1	.000		
Likelihood Ratio	23.467	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	19.111	1	.000		
N of Valid Cases b	112				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,93.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.383	.000
N of Valid Cases		112	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
For cohort DM = tidak berisiko	.739	.623	.878
N of Valid Cases	112		

usia respoonden * DM

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
usia respoonden	Berisiko	Count	5	24	29
		% within usia respoonden	17.2%	82.8%	100.0%
	tidak Berisiko	Count	7	76	83
		% within usia respoonden	8.4%	91.6%	100.0%
Total		Count	12	100	112
		% within usia respoonden	10.7%	89.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.743a	1	.187		
Continuity Correction b	.944	1	.331		
Likelihood Ratio	1.596	1	.206		
Fisher's Exact Test				.292	.164
Linear-by-Linear Association	1.727	1	.189		
N of Valid Cases b	112				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,11.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.124	.187
N of Valid Cases		112	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for usia respoonden (Berisiko / tidak Berisiko)	2.262	.657	7.785
For cohort DM = Berisiko	2.044	.703	5.942
For cohort DM = tidak berisiko	.904	.756	1.080
N of Valid Cases	112		

Indeksmasatubuh * DM

Crosstab

			DM		Total
			Berisiko	tidak berisiko	
Indeksmasatubuh	Berisiko	Count	11	28	39
		% within Indeksmasatubuh	28.2%	71.8%	100.0%
	Tidak Berisiko	Count	1	72	73
		% within Indeksmasatubuh	1.4%	98.6%	100.0%

Crosstab

		DM		Total
		Berisiko	tidak berisiko	
Total	Count	12	100	112
	% within Indeksmasatubuh	10.7%	89.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	19.135a	1	.000		
Continuity Correction b	16.433	1	.000		
Likelihood Ratio	19.304	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	18.964	1	.000		
N of Valid Cases b	112				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,18.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.382	.000
N of Valid Cases		112	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Indeksmasatubuh (Berisiko / Tidak Berisiko)	28.286	3.488	229.407
For cohort DM = Berisiko	20.590	2.759	153.647
For cohort DM = tidak berisiko	.728	.597	.888
N of Valid Cases	112		

```
CROSSTABS
  /TABLES=statusmerokok BY DM BY Indeksmasatubuh
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ RISK
  /CELLS=COUNT ROW
```

Chi-Square Tests

Indeksmasatubuh		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Berisiko	Pearson Chi-Square	.028a	1	.866		
	Continuity Correctionb	.000	1	1.000		
	Likelihood Ratio	.029	1	.866		
	Fisher's Exact Test				1.000	.582
	Linear-by-Linear Association	.028	1	.868		
	N of Valid Casesb	39				
Tidak Berisiko	Pearson Chi-Square	4.273c	1	.039		
	Continuity Correctionb	.621	1	.431		

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,23.

b. Computed only for a 2x2 table

c. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,19.

Chi-Square Tests

Indeksmasatubuh		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Tidak Berisiko	Likelihood Ratio	3.362	1	.067		
	Fisher's Exact Test				.192	.192
	Linear-by-Linear Association	4.214	1	.040		
	N of Valid Casesb	73				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,23.

b. Computed only for a 2x2 table

c. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,19.

Risk Estimate

Indeksmasatubuh		Value	95% Confidence Interval	
			Lower	Upper
Berisiko	Odds Ratio for usia respoonden (Berisiko / tidak Berisiko)	.883	.208	3.741
	For cohort DM = Berisiko	.914	.321	2.601
	For cohort DM = tidak berisiko	1.035	.695	1.543
	N of Valid Cases	39		
Tidak Berisiko	For cohort DM = tidak berisiko	.929	.803	1.074
	N of Valid Cases	73		

Chi-Square Tests

Indeksmasatubuh		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Berisiko	Pearson Chi-Square	.092a	1	.762		
	Continuity Correctionb	.000	1	1.000		
	Likelihood Ratio	.090	1	.765		
	Fisher's Exact Test				1.000	.553
	Linear-by-Linear Association	.090	1	.765		

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,69.

b. Computed only for a 2x2 table

c. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,23.

Chi-Square Tests

Indeksmasatubuh		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Berisiko	N of Valid Casesb	39				
Tidak Berisiko	Pearson Chi-Square	3.340c	1	.068		
	Continuity Correctionb	.405	1	.525		
	Likelihood Ratio	2.961	1	.085		
	Fisher's Exact Test				.233	.233
	Linear-by-Linear Association	3.294	1	.070		
	N of Valid Casesb	73				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,69.

b. Computed only for a 2x2 table

c. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,23.

Risk Estimate

Indeksmasatubuh		Value	95% Confidence Interval	
			Lower	Upper
Berisiko	Odds Ratio for statusmerokok (merokok / tidak merokok)	1.333	.207	8.584
	For cohort DM = Berisiko	1.222	.346	4.315
	For cohort DM = tidak berisiko	.917	.502	1.676
	N of Valid Cases	39		
Tidak Berisiko	For cohort DM = tidak berisiko	.941	.836	1.060
	N of Valid Cases	73		

```
CROSSTABS
   /TABLES=statusmerokok BY DM BY riwayatpenyakit
   /FORMAT=AVALUE TABLES
   /STATISTICS=CHISQ RISK
   /CELLS=COUNT ROW
   /COUNT ROUND CELL.
```

Crosstabs

[DataSet1] C:\Users\Endang\Documents\KULIAH\SKIPSI\18 KONSUL\endangs.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
statusmerokok * DM * riwayatpenyakit	112	100.0%	0	.0%	112	100.0%

statusmerokok * DM * riwayatpenyakit Crosstabulation

				DM		Total
riwayatpenyakit				Berisiko	tidak berisiko	
ada	statusmerokok	merokok	Count	3	3	6
			% within statusmerokok	50.0%	50.0%	100.0%
		tidak merokok	Count	9	31	40
			% within statusmerokok	22.5%	77.5%	100.0%
	Total		Count	12	34	46
			% within statusmerokok	26.1%	73.9%	100.0%
tidak ada	statusmerokok	merokok	Count		17	17
			% within statusmerokok		100.0%	100.0%
		tidak merokok	Count		49	49
			% within statusmerokok		100.0%	100.0%
	Total		Count		66	66
			% within statusmerokok		100.0%	100.0%

Chi-Square Tests

riwayatpenyakit		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
ada	Pearson Chi-Square	2.046a	1	.153		
	Continuity Correctionb	.869	1	.351		
	Likelihood Ratio	1.834	1	.176		
	Fisher's Exact Test				.173	.173
	Linear-by-Linear Association	2.002	1	.157		
	N of Valid Casesb	46				
tidak ada	Pearson Chi-Square	.c				
	N of Valid Casesb	66				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,57.

b. Computed only for a 2x2 table

c. No statistics are computed because DM is a constant.

Risk Estimate

riwayatpenyakit		Value	95% Confidence Interval	
			Lower	Upper
ada	Odds Ratio for statusmerokok (merokok / tidak merokok)	3.444	.590	20.101
	For cohort DM = Berisiko	2.222	.830	5.953
	For cohort DM = tidak berisiko	.645	.285	1.461
	N of Valid Cases	46		
tidak ada	Odds Ratio for statusmerokok (merokok / tidak merokok)	.a		

a. No statistics are computed because DM is a constant.

```
CROSSTABS
  /TABLES=UsiaResponden BY DM BY riwayatpenyakit
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ RISK
  /CELLS=COUNT ROW
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1] C:\Users\Endang\Documents\KULIAH\SKIPSI\18 KONSUL\endangs.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
usia respoonden * DM * riwayatpenyakit	112	100.0%	0	.0%	112	100.0%

usia respoonden * DM * riwayatpenyakit Crosstabulation

riwayatpenyakit				DM		Total
				Berisiko	tidak berisiko	
ada	usia respoonden	Berisiko	Count	5	20	25
			% within usia respoonden	20.0%	80.0%	100.0%
		tidak Berisiko	Count	7	14	21
			% within usia respoonden	33.3%	66.7%	100.0%
	Total		Count	12	34	46
			% within usia respoonden	26.1%	73.9%	100.0%
tidak ada	usia respoonden	Berisiko	Count		4	4
			% within usia respoonden		100.0%	100.0%
		tidak Berisiko	Count		62	62
			% within usia respoonden		100.0%	100.0%
	Total		Count		66	66
			% within usia respoonden		100.0%	100.0%

Chi-Square Tests

riwavatpenyakit		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
ada	Pearson Chi-Square	1.052a	1	.305		
	Continuity Correctionb	.474	1	.491		
	Likelihood Ratio	1.051	1	.305		
	Fisher's Exact Test				.335	.245
	Linear-by-Linear Association	1.029	1	.310		
	N of Valid Casesb	46				
tidak ada	Pearson Chi-Square	.c				
	N of Valid Casesb	66				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 5,48.

b. Computed only for a 2x2 table

c. No statistics are computed because DM is a constant.

Risk Estimate

riwavatpenyakit		Value	95% Confidence Interval	
			Lower	Upper
ada	Odds Ratio for usia respoonden (Berisiko / tidak Berisiko)	.500	.132	1.901
	For cohort DM = Berisiko	.600	.223	1.615
	For cohort DM = tidak berisiko	1.200	.837	1.721
	N of Valid Cases	46		
tidak ada	Odds Ratio for usia respoonden (Berisiko / tidak Berisiko)	.a		

a. No statistics are computed because DM is a constant.

```
CROSSTABS
  /TABLES=UsiaResponden BY DM BY Indeksmasatubuh
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ RISK
  /CELLS=COUNT ROW
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1] C:\Users\Endang\Documents\KULIAH\SKIPSI\18 KONSUL\endangs.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
usia respoonden * DM * Indeksmasatubuh	112	100.0%	0	.0%	112	100.0%

usia respoonden * DM * Indeksmasatubuh Crosstabulation

Indeksmasatubuh				DM		Total
				Berisiko	tidak berisiko	
Berisiko	usia respoonden	Berisiko	Count	4	11	15
			% within usia respoonden	26.7%	73.3%	100.0%
		tidak Berisiko	Count	7	17	24
			% within usia respoonden	29.2%	70.8%	100.0%
	Total		Count	11	28	39
			% within usia respoonden	28.2%	71.8%	100.0%
Tidak Berisiko	usia respoonden	Berisiko	Count	1	13	14
			% within usia respoonden	7.1%	92.9%	100.0%
		tidak Berisiko	Count	0	59	59
			% within usia respoonden	.0%	100.0%	100.0%
	Total		Count	1	72	73
			% within usia respoonden	1.4%	98.6%	100.0%

/COUNT ROUND CELL.

Crosstabs

[DataSet1] C:\Users\Endang\Documents\KULIAH\SKIPSI\18 KONSUL\endangs.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
statusmerokok * DM * Indeksmasatubuh	112	100.0%	0	.0%	112	100.0%

statusmerokok * DM * Indeksmasatubuh Crosstabulation

				DM		Total
Indeksmasatubuh				Berisiko	tidak berisiko	
Berisiko	statusmerokok	merokok	Count	2	4	6
			% within statusmerokok	33.3%	66.7%	100.0%
		tidak merokok	Count	9	24	33
			% within statusmerokok	27.3%	72.7%	100.0%
	Total		Count	11	28	39
			% within statusmerokok	28.2%	71.8%	100.0%
Tidak Berisiko	statusmerokok	merokok	Count	1	16	17
			% within statusmerokok	5.9%	94.1%	100.0%
		tidak merokok	Count	0	56	56
			% within statusmerokok	.0%	100.0%	100.0%
	Total		Count	1	72	73
			% within statusmerokok	1.4%	98.6%	100.0%