8.3.1 Using the OUTPUT Statement in FREQ

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table of race by sex sex(patient sex)		
race(race)	F	M	Total
1	14 23.33 33.33 58.33	28 46.67 66.67 77.78	42 70.00
2	10 16.67 55.56 41.67	8 13.33 44.44 22.22	18 30.00
Total	24 40.00	36 60.00	60 100.00

Statistics for Table of race by sex

Statistic	DF	Value	Prob
Chi-Square	1	2.5926	0.1074
Likelihood Ratio Chi-Square	1	2.5636	0.1093
Continuity Adj. Chi-Square	1	1.7493	0.1860
Mantel-Haenszel Chi-Square	1	2.5494	0.1103
Phi Coefficient		-0.2079	
Contingency Coefficient		0.2035	
Cramer's V		-0.2079	

Fisher's Exact Test	
Cell (1,1) Frequency (F)	14
Left-sided Pr <= F	0.0935
Right-sided Pr >= F	0.9706
Table Probability (P)	0.0642
Two-sided Pr <= P	0.1517

Sample Size = 60

8.3.1 Using the OUTPUT Statement in FREQ

Obs	N	_PCHI_	DF_PCHI	P_PCHI	_LRCHI_	DF_LRCHI	P_LRCHI	_AJCHI_	DF_AJCHI	P_AJCHI	_MHCHI_
1	60	2.59259	1	0.10736	2.56359	1	0.10935	1.74934	1	0.18596	2.54938

Obs	DF_MHCHI	P_MHCHI	XPL_FISH	XPR_FISH	XP2_FISH	_PHI_	_CONTGY_	_CRAMV_
1	1	0.11034	0.093531	0.97063	0.15174	-0.20787	0.20352	-0.20787