summary of Creatine Protein data

Obs	crp_pre	crp_mid	crp_post	new_id
1	5.00	4.50	4.00	1
2	4.00	3.70	3.70	2
3	3.80	3.60	3.10	3
4	3.50	3.00	3.40	4
5	5.40	5.00	4.60	5
6	5.10	4.40	3.90	6
7	4.00	3.70	3.30	7
8	3.80	3.50	3.50	8
9	4.20	4.00	3.60	9
10	4.50	4.00	3.40	10

Friedman Chi-sq Test

Obs	crp_levels	crp_id	subject
1	5.0	pre	1
2	4.0	pre	2
3	3.8	pre	3
4	3.5	pre	4
5	5.4	pre	5
6	5.1	pre	6
7	4.0	pre	7
8	3.8	pre	8
9	4.2	pre	9
10	4.5	pre	10

Friedman Chi-sq Test

The FREQ Procedure

Summary Statistics for crp_id by crp_levels
Controlling for subject

Cochran-Mantel-Haenszel Statistics (Based on Rank Scores)				
Statistic	Alternative Hypothesis	DF	Value	Prob
1	Nonzero Correlation	1	7.5789	0.0059
2	Row Mean Scores Differ	2	17.6842	0.0001

Total Sample Size = 30

Friedman Chi-sq Test

The FREQ Procedure

Summary Statistics for crp_id by crp_levels

Cochran-Mantel-Haenszel Statistics (Based on Rank Scores)				
Statistic	Alternative Hypothesis	DF	Value	Prob
1	Nonzero Correlation	1	1.7914	0.1808
2	Row Mean Scores Differ	2	6.9627	0.0308

Total Sample Size = 30