Reports can be beautifully styled for use in publications and presentations.

DZS Software Solutions, Inc.

Page: 1

Vital Sign Statistics by Treatment Groups Over Center and Visit

Center	Visit	Variable	Statistic	Active #1	Active #2	Placebo	Active #1 vs Active #2	Active #1 vs Placebo	Active #2 vs Placebo
2	Week 1	Systolic BP	N	11	4	2	0.159	0.017 +	0.004 ++
			Mean	114.091	122.500	94.000			
			Std Error	2.921	4.844	6.850			
		Diastolic BP	N	11	4	2	0.478	0.132	0.077 (+)
			Mean	75.727	78.750	67.000			
			Std Error	2.143	3.553	5.025			
	Week 2	Systolic BP	N	11	4	2	0.324	0.034 +	0.015 +
			Mean	114.091	120.250	95.500			
			Std Error	3.109	5.155	7.290			
		Diastolic BP	N	11	4	2	0.196	0.068 (+)	0.018 +
			Mean	75.000	81.000	63.500			
			Std Error	2.280	3.781	5.347			
	Week 3	Systolic BP	N	11	4	2	0.089 (+)	0.054 (+)	0.008 ++
			Mean	111.909	120.750	98.500			
			Std Error	2.497	4.141	5.856			
		Diastolic BP	N	11	4	2	0.491	0.091 (+)	0.056 (+)
			Mean	73.909	76.250	66.000			
			Std Error	1.709	2.834	4.007			
	Week 4	Systolic BP	N	10	4	2	0.050 +	0.058 (+)	0.005 ++
			Mean	111.100	123.500	95.500			
			Std Error	3.061	4.841	6.846			
		Diastolic BP	N	10	4	2	0.019 +	0.046 +	0.002 ++
			Mean	72.000	82.250	61.000			
			Std Error	2.040	3.225	4.560			

P-value is calculated by Proc GLM - LSMEAN
++ .001 =< P-value < .01
+ .01 =< P-value < .05
(+) .05 =< P-value < .1

Control over significance character specification