

Analysis of blood lead levels -- Univariate Repeated Measures ANOVA

Class Level Information		
Class	Levels	Values
trt	2	A P

Number of Observations Read	100
Number of Observations Used	100

Analysis of blood lead levels -- Univariate Repeated Measures ANOVA

Repeated Measures Analysis of Variance

Repeated Measures Level Information				
Dependent Variable	y0	y1	y4	y6
Level of week	1	2	3	4

Analysis of blood lead levels -- Univariate Repeated Measures ANOVA

Repeated Measures Analysis of Variance Tests of Hypotheses for Between Subjects Effects

Source	DF	Type III SS	Mean Square	F Value	Pr > F
trt	1	3110.85063	3110.85063	25.43	<.0001
Error	98	11987.33065	122.31970		

Analysis of blood lead levels -- Univariate Repeated Measures ANOVA

Repeated Measures Analysis of Variance Univariate Tests of Hypotheses for Within Subject Effects

Source	DF	Type III SS	Mean Square	F Value	Pr > F	Adj Pr > F	
						G - G	H-F-L
week	3	3272.773475	1090.924492	61.43	<.0001	<.0001	<.0001
week*trt	3	2030.385875	676.795292	38.11	<.0001	<.0001	<.0001
Error(week)	294	5221.503150	17.760215				

Greenhouse-Geisser Epsilon	0.8832
Huynh-Feldt-Lecoutre Epsilon	0.9100