

*The Mixed Procedure*

Model Information	
<b>Data Set</b>	WORK.SIMICC
<b>Dependent Variable</b>	DepVar
<b>Covariance Structure</b>	Diagonal
<b>Estimation Method</b>	Type 3
<b>Residual Variance Method</b>	Factor
<b>Fixed Effects SE Method</b>	Model-Based
<b>Degrees of Freedom Method</b>	Residual

Class Level Information		
Class	Levels	Values
group	8	1 2 3 4 5 6 7 8
subject	7	1 2 3 4 5 6 7

Dimensions	
<b>Covariance Parameters</b>	1
<b>Columns in X</b>	16
<b>Columns in Z</b>	0
<b>Subjects</b>	1
<b>Max Obs Per Subject</b>	50

Number of Observations	
<b>Number of Observations Read</b>	50
<b>Number of Observations Used</b>	50
<b>Number of Observations Not Used</b>	0

Type 3 Analysis of Variance								
Source	DF	Sum of Squares	Mean Square	Expected Mean Square	Error Term	Error DF	F Value	Pr > F
group	7	1914.928571	273.561224	Var(Residual) + Q(group)	MS(Residual)	36	1.45	0.2171
subject	6	843.142857	140.523810	Var(Residual) + Q(subject)	MS(Residual)	36	0.74	0.6181
Residual	36	6802.000000	188.944444	Var(Residual)	.	.	.	.

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Covariance Parameter Estimates	
Cov Parm	Estimate
<b>Residual</b>	188.94

Fit Statistics	
<b>-2 Res Log Likelihood</b>	314.2
<b>AIC (smaller is better)</b>	316.2
<b>AICC (smaller is better)</b>	316.3
<b>BIC (smaller is better)</b>	317.8

Type 3 Tests of Fixed Effects				
Effect	Num DF	Den DF	F Value	Pr > F
<b>group</b>	7	36	1.45	0.2171
<b>subject</b>	6	36	0.74	0.6181

ICC	Lower 95% confidence limit	Upper 95% confidence limit	F Value	Numerator df	Denominator df	P-value
.0601	-.068	.4275	1.44784	7	48	0.20872