

## The GLIMMIX Procedure

Model Information	
Data Set	WORK.CRD
Response Variable	weight
Response Distribution	Gaussian
Link Function	Identity
Variance Function	Default
Variance Matrix	Diagonal
Estimation Technique	Restricted Maximum Likelihood
Degrees of Freedom Method	Residual

Class Level Information		
Class	Levels	Values
trmt	6	A B C D F G

Number of Observations Read	24
Number of Observations Used	24

Dimensions	
Covariance Parameters	1
Columns in X	7
Columns in Z	0
Subjects (Blocks in V)	1
Max Obs per Subject	24

Optimization Information	
Optimization Technique	None
Parameters	7
Lower Boundaries	1
Upper Boundaries	0
Fixed Effects	Not Profiled

Fit Statistics	
-2 Res Log Likelihood	145.77
AIC (smaller is better)	159.77
AICC (smaller is better)	170.97
BIC (smaller is better)	166.00
CAIC (smaller is better)	173.00

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Fit Statistics	
HQIC (smaller is better)	160.62
Pearson Chi-Square	2183.00
Pearson Chi-Square / DF	121.28

Type III Tests of Fixed Effects				
Effect	Num DF	Den DF	F Value	Pr > F
trmt	5	18	0.63	0.6776