The Mixed Procedure

Model Information	
Data Set	WORK.E
Dependent Variable	cpg30
Covariance Structure	Compound Symmetry
Subject Effect	CODIGO
Estimation Method	REML
Residual Variance Method	Profile
Fixed Effects SE Method	Model-Based
Degrees of Freedom Method	Between-Within

Class Level Information			
Class	Levels	Values	
CODIGO	75	3 4 5 6 7 8 9 10 12 13 14 15 16 17 18 19 20 21 24 27 28 32 33 34 35 36 40 41 42 43 44 47 48 49 50 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 69 70 71 72 74 76 77 78 79 80 81 83 84 85 86 87 88 89 90 91 92 93 94 95	
t	3	1 2 3	

Dimensions	
Covariance Parameters	2
Columns in X	4
Columns in Z	0
Subjects	75
Max Obs per Subject	3

Number of Observations	
Number of Observations Read	225
Number of Observations Used	222
Number of Observations Not Used	3

Iteration History			
Iteration	Evaluations	-2 Res Log Like	Criterion
0	1	44.34183483	
1	2	44.34081573	0.00000000

Convergence criteria met.

Estimated R Matrix for CODIGO 3			
Row	Col1	Col2	Col3
1	0.06615	-0.00014	-0.00014
2	-0.00014	0.06615	-0.00014
3	-0.00014	-0.00014	0.06615

Estimated R Correlation Matrix for CODIGO 3			
Row	Col1	Col2	Col3
1	1.0000	-0.00215	-0.00215
2	-0.00215	1.0000	-0.00215
3	-0.00215	-0.00215	1.0000

Covariance Parameter Estimates		
Cov Parm	Subject	Estimate
CS	CODIGO	-0.00014
Residual		0.06629

Fit Statistics

-2 Res Log Likelihood	44.3
AIC (Smaller is Better)	48.3
AICC (Smaller is Better)	48.4
BIC (Smaller is Better)	53.0

Null Model Likelihood Ratio Test

DF	Chi-Square	Pr > ChiSq
1	0.00	0.9745

Solution for Fixed Effects

Effect	Estimate	Standard Error	DF	t Value	Pr > |t|
Intercept	-145E-19	0.04808	73	-0.00	1.0000
tempo	1.4E-17	0.03756	145	0.00	1.0000
GRUPO	0.02482	0.05825	73	0.43	0.6713
tempo*GRUPO	0.000249	0.04547	145	0.01	0.9956

Type 3 Tests of Fixed Effects

Effect	Num DF	Den DF	Chi-Square	F Value	Pr > ChiSq	Pr > F
tempo	1	145	0.00	0.00	1.0000	1.0000
GRUPO	1	73	0.18	0.18	0.6700	0.6713
tempo*GRUPO	1	145	0.00	0.00	0.9956	0.9956

The MEANS Procedure

tempo	GRUPO	N Obs	Variable	Label	Mean
0	0	24	Lower Pred Upper StdErrPred	 Predicted Mean Std Err Pred	-0.0947652 -1.4544E-17 0.0947652 0.0480821
	1	51	Lower Pred Upper StdErrPred	 Predicted Mean Std Err Pred	-0.0399849 0.0248189 0.0896226 0.0328802
1	0	24	Lower Pred Upper StdErrPred	 Predicted Mean Std Err Pred	-0.0604690 -5.82632E-19 0.0604690 0.0306808
	1	51	Lower Pred Upper StdErrPred	 Predicted Mean Std Err Pred	-0.0159605 0.0250681 0.0660968 0.0208172
2	0	24	Lower Pred Upper StdErrPred	 Predicted Mean Std Err Pred	-0.0964001 1.337871E-17 0.0964001 0.0489116
	1	51	Lower Pred Upper StdErrPred	 Predicted Mean Std Err Pred	-0.0400009 0.0253174 0.0906357 0.0331413

Obs	tempo	GRUPO	_TYPE_	_FREQ_	lower	pred	upper
1	.	.	0	225	-0.048589	0.017046	0.082681
2	.	0	1	72	-0.083878	-0.000000	0.083878
3	.	1	1	153	-0.031982	0.025068	0.082118
4	0	.	2	75	-0.057515	0.016877	0.091268
5	1	.	2	75	-0.030203	0.017046	0.064296

Obs	tempo	GRUPO	_TYPE_	_FREQ_	lower	pred	upper
6	2	.	2	75	-0.058049	0.017216	0.092480
7	0	0	3	24	-0.094765	-0.000000	0.094765
8	0	1	3	51	-0.039985	0.024819	0.089623
9	1	0	3	24	-0.060469	-0.000000	0.060469
10	1	1	3	51	-0.015961	0.025068	0.066097
11	2	0	3	24	-0.096400	0.000000	0.096400
12	2	1	3	51	-0.040001	0.025317	0.090636