The GLM Procedure

Class Level Information		
Class	**Levels**	**Values**
GENDER	2	FEMALE MALE

Number of Observations Read	20
Number of Observations Used	20

The GLM Procedure
Repeated Measures Analysis of Variance

Repeated Measures Level Information			
Dependent Variable	LDL_A	LDL_B	LDL_C
Level of DRUG	1	2	3

The GLM Procedure
Repeated Measures Analysis of Variance
Tests of Hypotheses for Between Subjects Effects

Source	DF	Type III SS	Mean Square	F Value	Pr > F
GENDER	1	2662.71532	2662.71532	4.33	0.0521
Error	18	11081.46801	615.63711		

The GLM Procedure
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	Adj Pr > F H-F-L
DRUG	2	3606.47104	1803.23552	6.20	0.0048	0.0057	0.0048
DRUG*GENDER	2	2524.47104	1262.23552	4.34	0.0205	0.0226	0.0205
Error(DRUG)	36	10466.89562	290.74710				

Greenhouse-Geisser Epsilon	0.9471
Huynh-Feldt-Lecoutre Epsilon	1.0552