The GLM Procedure

Class Level Information		
Class	**Levels**	**Values**
SEX	2	1 2
DEATH	2	0 1

Number of Observations Read	11627
Number of Observations Used	11575

The GLM Procedure

Dependent Variable: DEATH   Death indicator

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	3	294.888266	98.296089	530.29	<.0001
Error	11571	2144.817998	0.185362		
Corrected Total	11574	2439.706263			

R-Square	Coeff Var	Root MSE	DEATH Mean
0.120870	142.5882	0.430536	0.301944

Source	DF	Type I SS	Mean Square	F Value	Pr > F
AGE	1	232.0976032	232.0976032	1252.13	<.0001
SEX	1	61.8699308	61.8699308	333.78	<.0001
BMI	1	0.9207318	0.9207318	4.97	0.0259

Source	DF	Type III SS	Mean Square	F Value	Pr > F
AGE	1	235.6964565	235.6964565	1271.55	<.0001
SEX	1	60.4880827	60.4880827	326.32	<.0001
BMI	1	0.9207318	0.9207318	4.97	0.0259