The CORR Procedure

3 Variables:	TIMEDTH AGE ANGINA

Simple Statistics

Variable	N	Mean	Std Dev	Sum	Minimum	Maximum	Label
TIMEDTH	11627	7854	1788	91319655	26.00000	8766	Days Baseline-Death
AGE	11627	54.79281	9.56430	637076	32.00000	81.00000	Age at Exam (years)
ANGINA	11627	0.16358	0.36991	1902	0	1.00000	Incident Angina Pectoris

Pearson Correlation Coefficients, N = 11627
Prob > |r| under H0: Rho=0

	TIMEDTH	AGE	ANGINA
TIMEDTH **Days Baseline-Death**	1.00000	-0.21253 <.0001	-0.08417 <.0001
AGE **Age at Exam (years)**	-0.21253 <.0001	1.00000	0.10841 <.0001
ANGINA **Incident Angina Pectoris**	-0.08417 <.0001	0.10841 <.0001	1.00000