The REG Procedure
Model: MODEL1
Dependent Variable: TIMEDTH Days Baseline-Death
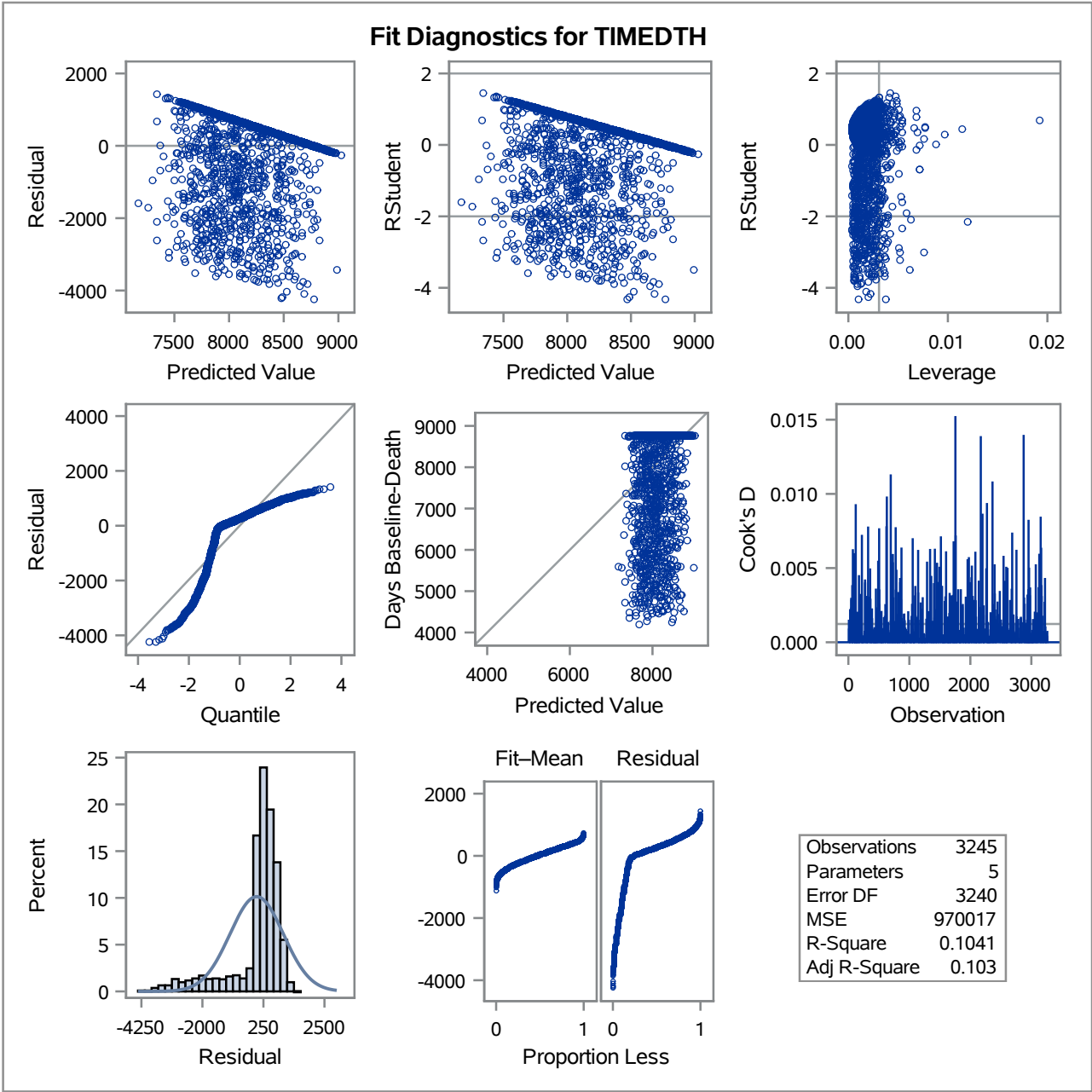
Number of Observations Read	3263
Number of Observations Used	3245
Number of Observations with Missing Values	18

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	4	365302640	91325660	94.15	<.0001
Error	3240	3142853986	970017		
Corrected Total	3244	3508156626			

Root MSE	984.89424	R-Square	0.1041
Dependent Mean	8291.21418	Adj R-Sq	0.1030
Coeff Var	11.87877		

Parameter Estimates						
Variable	Label	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	Intercept	1	10825	197.01732	54.94	<.0001
AGE	Age at Exam (years)	1	-36.45998	2.10500	-17.32	<.0001
ANGINA	Incident Angina Pectoris	1	-222.06434	47.35846	-4.69	<.0001
HEARTRTE	Ventricular Rate (beats/min)	1	-6.44320	1.38921	-4.64	<.0001
BMI	Body Mass Index kg/m^2	1	8.13216	4.25873	1.91	0.0563

The REG Procedure
Model: MODEL1
Dependent Variable: TIMEDTH Days Baseline-Death

Fit Diagnostics for TIMEDTH

Observations	3245
Parameters	5
Error DF	3240
MSE	970017
R-Square	0.1041
Adj R-Square	0.103

The REG Procedure
Model: MODEL1
Dependent Variable: TIMEDTH Days Baseline-Death

Residual by Regressors for TIMEDTH