The REG Procedure
Model: MODEL1
Dependent Variable: TIMEDTH Days Baseline-Death
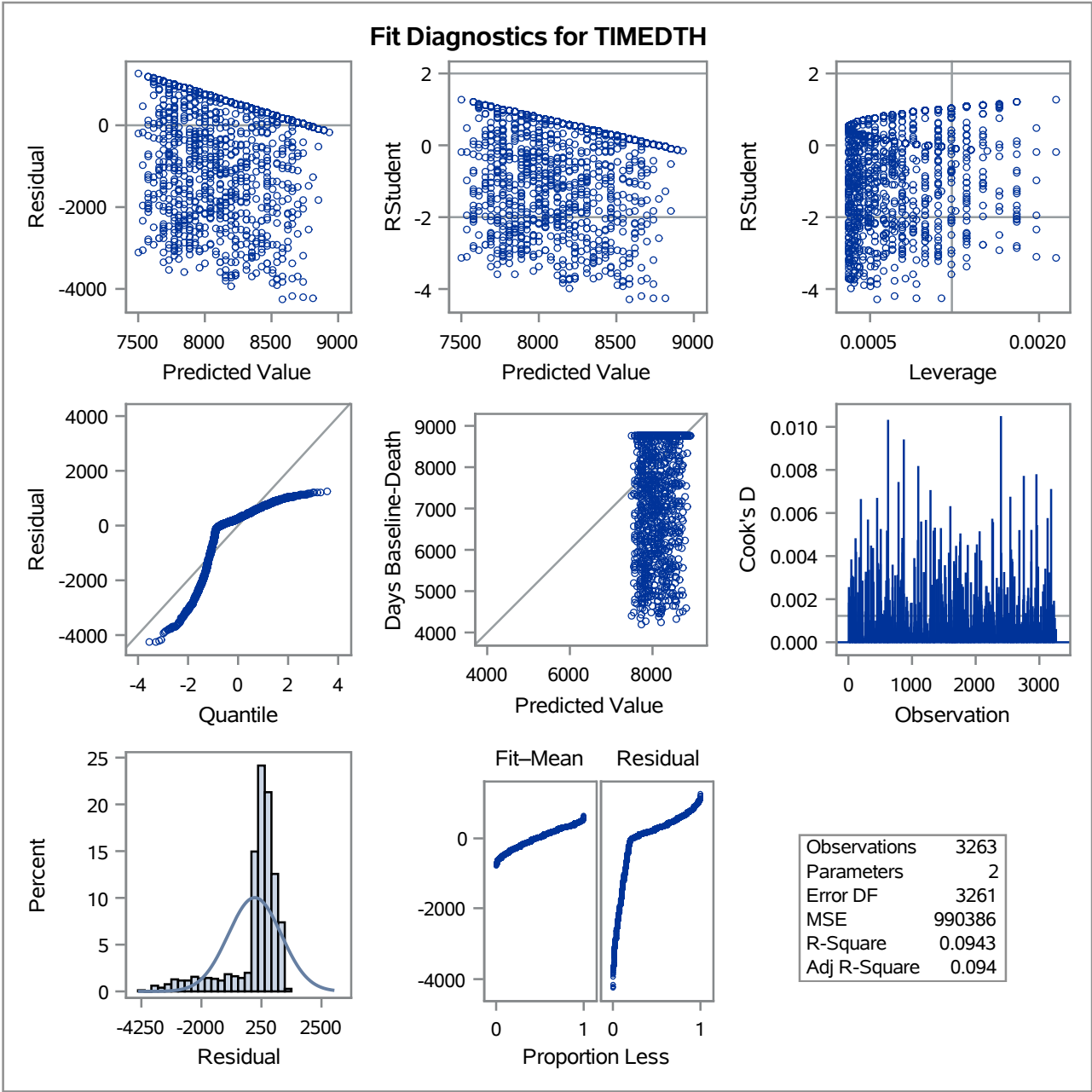
Number of Observations Read	3263
Number of Observations Used	3263

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	336069921	336069921	339.33	<.0001
Error	3261	3229650058	990386		
Corrected Total	3262	3565719979			

Root MSE	995.18159	R-Square	0.0943
Dependent Mean	8286.02298	Adj R-Sq	0.0940
Coeff Var	12.01036		

Parameter Estimates						
Variable	Label	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	Intercept	1	10632	128.55658	82.71	<.0001
AGE	Age at Exam (years)	1	-38.68691	2.10016	-18.42	<.0001

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

Fit Diagnostics for TIMEDTH

Observations	3263
Parameters	2
Error DF	3261
MSE	990386
R-Square	0.0943
Adj R-Square	0.094

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

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

Fit Plot for TIMEDTH

Observations	3263
Parameters	2
Error DF	3261
MSE	990386
R-Square	0.0943
Adj R-Square	0.094

Days Baseline-Death

Age at Exam (years)

Fit — 95% Confidence Limits — – – 95% Prediction Limits