

The REG Procedure
Model: MODEL1
Dependent Variable: Probability

Number of Observations Read	1800
Number of Observations Used	1200
Number of Observations with Missing Values	600

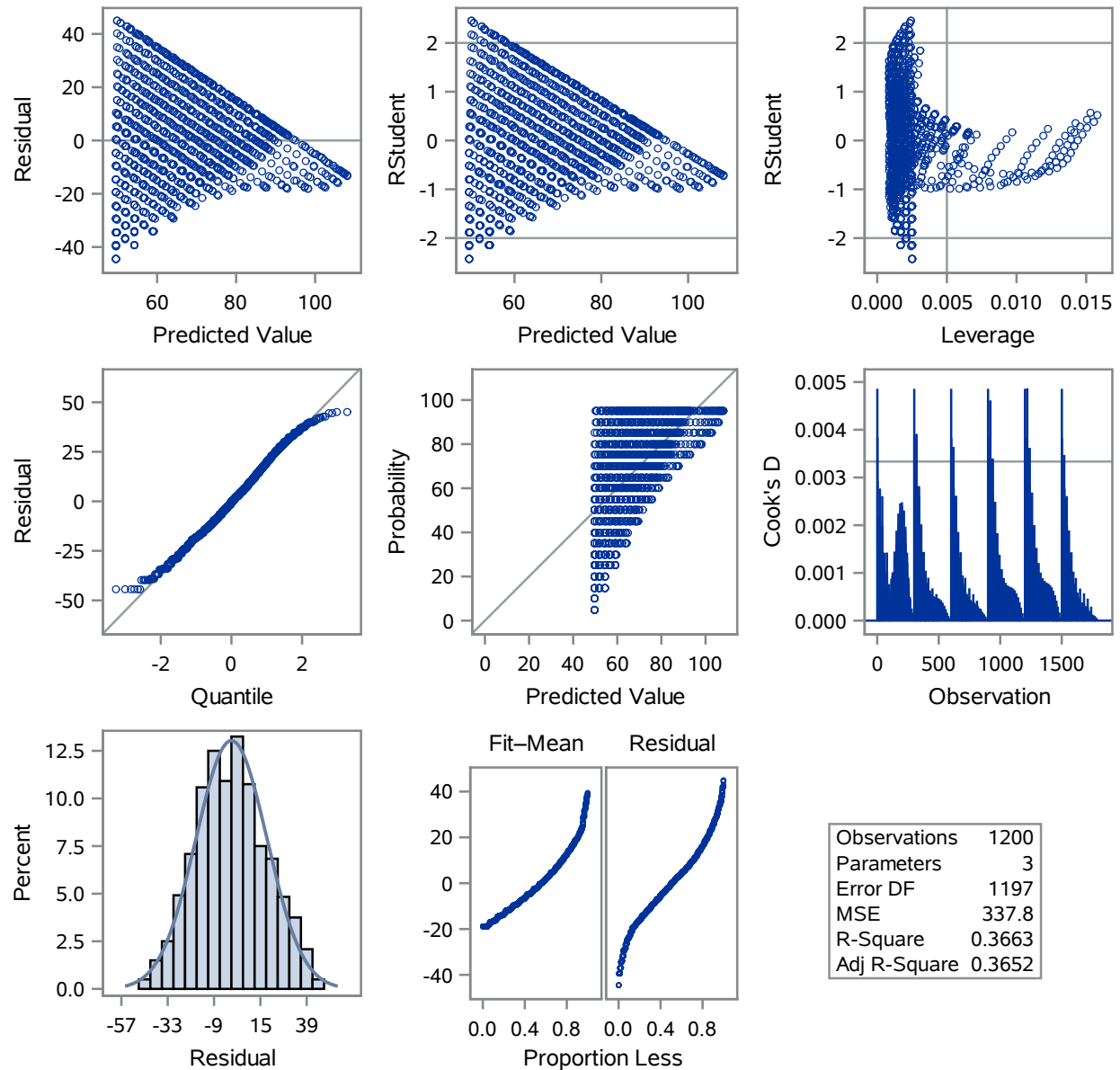
Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	233693	116847	345.90	<.0001
Error	1197	404346	337.79969		
Corrected Total	1199	638039			

Root MSE	18.37933	R-Square	0.3663
Dependent Mean	68.52500	Adj R-Sq	0.3652
Coeff Var	26.82135		

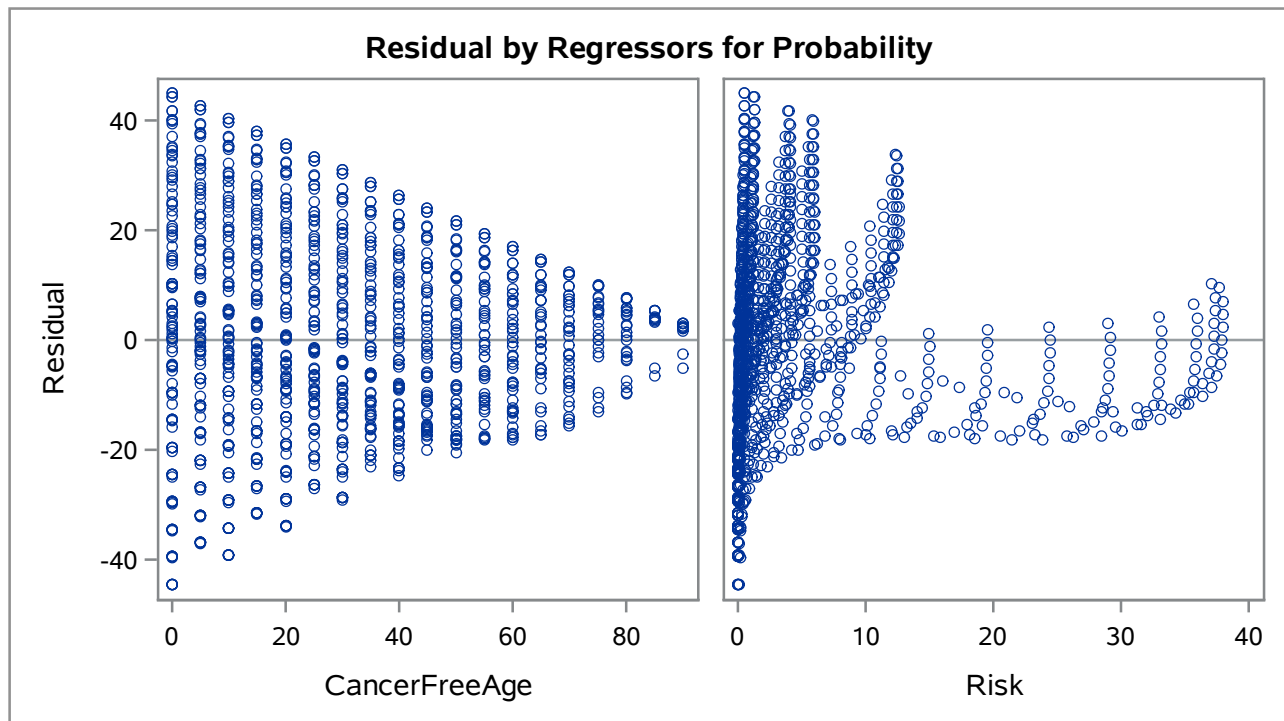
Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t
Intercept	1	49.48223	0.91444	54.11	<.0001
CancerFreeAge	1	0.47030	0.02265	20.77	<.0001
Risk	1	0.95198	0.06376	14.93	<.0001

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Fit Diagnostics for Probability



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Plot of Probability*Risk. Symbol used is '.'.
(NOTE: 1729 gone.)

