Model Information				
Data Set	WORK.ROC			
Response Variable	у			
Number of Response Levels	2			
Model	binary logit			
Optimization Technique	Fisher's scoring			

Number of Observations Read	169
Number of Observations Used	169

Response Profile				
Ordered Value	у	Total Frequency		
1	0	84		
2	1	85		

Probability modeled is y=1.

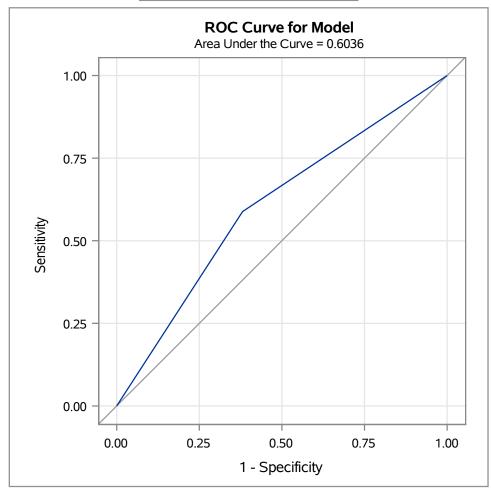
Model Convergence Status Convergence criterion (GCONV=1E-8) satisfied.

Model Fit Statistics					
Criterion	Intercept Only	Intercept and Covariates			
AIC	236.278	230.957			
sc	239.408	237.217			
-2 Log L	234.278	226.957			

Testing Global Null Hypothesis: BETA=0					
Test	Chi-Square	DF	Pr > ChiSq		
Likelihood Ratio	7.3210	1	0.0068		
Score	7.2674	1	0.0070		
Wald	7.1605	1	0.0075		

Analysis of Maximum Likelihood Estimates						
Parameter	DF	Estimate	Standard Error	Wald Chi-Square	Pr > ChiSq	
Intercept	1	-0.3959	0.2186	3.2788	0.0702	
x	1	0.8422	0.3147	7.1605	0.0075	

Odds Ratio Estimates					
Point 95% Wald Effect Estimate Confidence Limits					
x	2.321	1.253	4.302		



ROC Model: ROC1

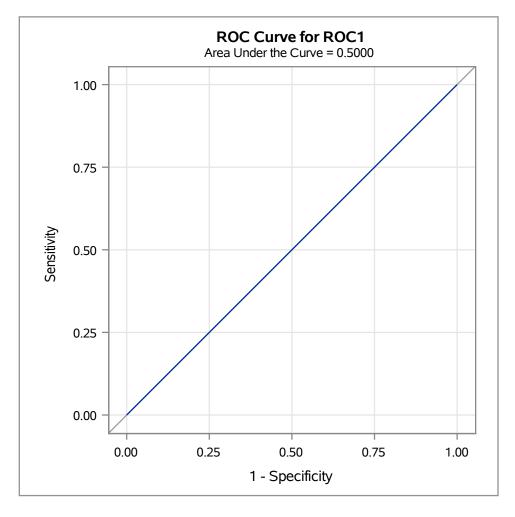
Model Convergence Status

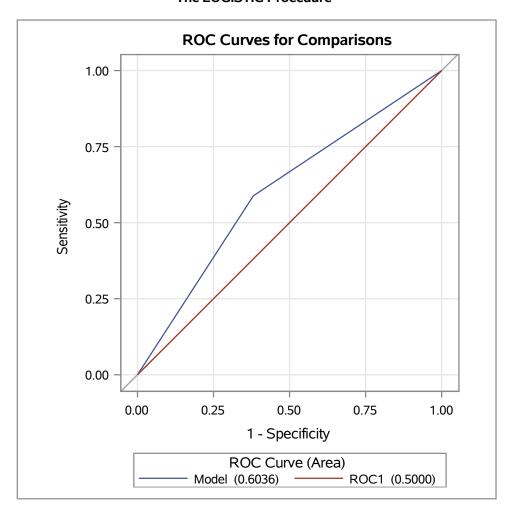
Convergence criterion (GCONV=1E-8) satisfied.

-2 Log L 234.278

Analysis of Maximum Likelihood Estimates						
Parameter	DF	Estimate	Standard Error	Wald Chi-Square	Pr > ChiSq	
Intercept	1	0.0118	0.1538	0.0059	0.9387	

ROC Model: ROC1





ROC Association Statistics							
Mann-Whitney							
ROC Model	Area	Standard Error	95% Wald Confidence Limits		Somers' D	Gamma	Tau-a
Model	0.6036	0.0378	0.5295	0.6778	0.2073	0.3978	0.1043
ROC1	0.5000	0	0.5000	0.5000	0		0

ROC Contrast Test Results					
Contrast	DF	Chi-Square	Pr > ChiSq		
Reference = Model	1	7.5053	0.0062		