

Results of Logit Regression on the Success or Failure of Intervention

<i>Variable</i>	<i>Estimated Coefficient</i>	<i>SE</i>	<i>T-Ratio</i>
Conflict type	-.40	.34	-1.17
Casualties	$-.70 \times 10^{-6}$	$.13 \times 10^{-5}$	-.54
Type of intervention	1.26	.59	2.13
Target of intervention	-.12	.03	-3.36
Major Power \times Type	-.07	.02	-2.91
Major Power \times Target	.12	.03	3.25
Constant	.89	.54	1.63
Log likelihood (0) = -117.71			
Log likelihood function = -107.95			
Likelihood ratio test = 19.50 with 6 <i>df</i>			

<i>Actual Outcomes</i>	<i>Predicted Outcomes</i>	
	<i>Success</i>	<i>Failure</i>
Success	11	7
Failure	48	124

NOTE: Number of correct predictions = 135; percentage of correct predictions = 71%.