

AACR Confirmatory Analysis: Model Cross Validation

Training Set: N =

Confusion Matrix

Prediction	Reference	
	0	1
0	31	23
1	22	24

Overall Statistics

Kappa	0.09565916
Accuracy	0.55
Accuracy 95% CI	0.447280188773936 - 0.649679770760328
No Information Rate	0.53
P-Value [Acc > NIR]	0.3826696
McNemar's Test P-Value	1

Accuracy	0.5500000
Kappa	0.0956592
AccuracyLower	0.4472802
AccuracyUpper	0.6496798
AccuracyNull	0.5300000
AccuracyPValue	0.3826696
McnemarPValue	1.0000000

By Rubric Bin

Sensitivity	0.5849057
Specificity	0.5106383
Pos Pred Value	0.5740741
Neg Pred Value	0.5217391
Prevalence	0.5300000
Detection Rate	0.3100000
Detection Prevalence	0.5400000
Balanced Accuracy	0.5477720