

Table SVI. Classification performance of the lactate dehydrogenase A-thioredoxin logistic regression model in the validation analysis.

Metric	Value
AUC	0.879
95% CI for AUC	0.761-0.967
Accuracy	0.805
Accuracy 95% CI	0.651-0.912
κ	0.550
True-positives	24
True-negatives	9
False-positives	4
False-negatives	4
Sensitivity	0.857
Specificity	0.692
Positive predictive value	0.857
Negative predictive value	0.692
Balanced accuracy	0.775
Prevalence	0.683

Case = 1 was defined as the positive class for confusion matrix analysis and all derived performance metrics. ROC analysis was performed using the predicted probability for class 1. AUC, area under the ROC curve; ROC, receiver operating characteristic; CI, confidence interval.