

Figure S6.1. ROC Curve of Mechanical Power for Predicting Postoperative Pulmonary Complications

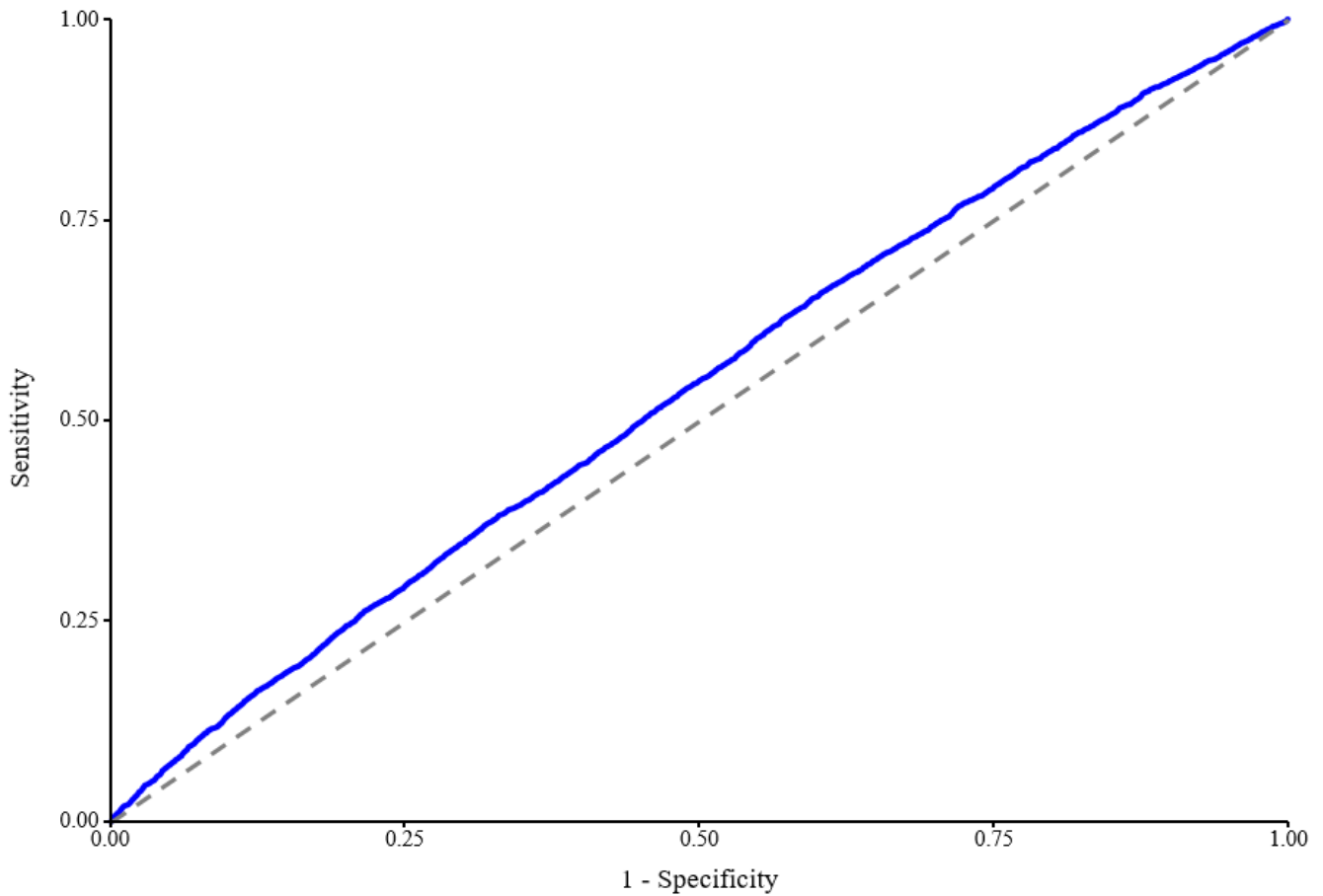


Figure S6.1. ROC curve depicting the relationship between true positive rate (sensitivity) and false positive rate ($1 - \text{specificity}$) for mechanical power in predicting postoperative pulmonary complications. The blue line represents the ROC curve. The cutoff value nearest to the top-left corner, representing the optimal balance between sensitivity and specificity, was 12 J/min (sensitivity=0.54, specificity=0.51).