ROC curves used to define cut off points of the biomarkers to predict the primary outcome (ICU admission or death). There are present only the curves from those biomarkers that showed an association with the outcome.

**ROC curve to analyze the capacity of RCP to predict ICU admission or death**

![ROC curve for RCP](attachment:image1.png)

Area under ROC curve = 0.7830

**ROC curve to analyze the capacity of the variation of RCP to predict ICU admission or death**

![ROC curve for variation of RCP](attachment:image2.png)

Area under ROC curve = 0.6873
ROC curve to analyze the capacity of the variation of LDH to predict ICU admission or death.

Area under ROC curve = 0.6933

ROC curve to analyze the capacity of the lymphocyte count to predict ICU admission or death.

Area under ROC curve = 0.3021
ROC curve to analyze the capacity of D-dimer to predict ICU admission or death.

Area under ROC curve = 0.8165

ROC curve to analyze the capacity of neutrophil-lymphocyte ratio to predict ICU admission or death.

Area under ROC curve = 0.7729