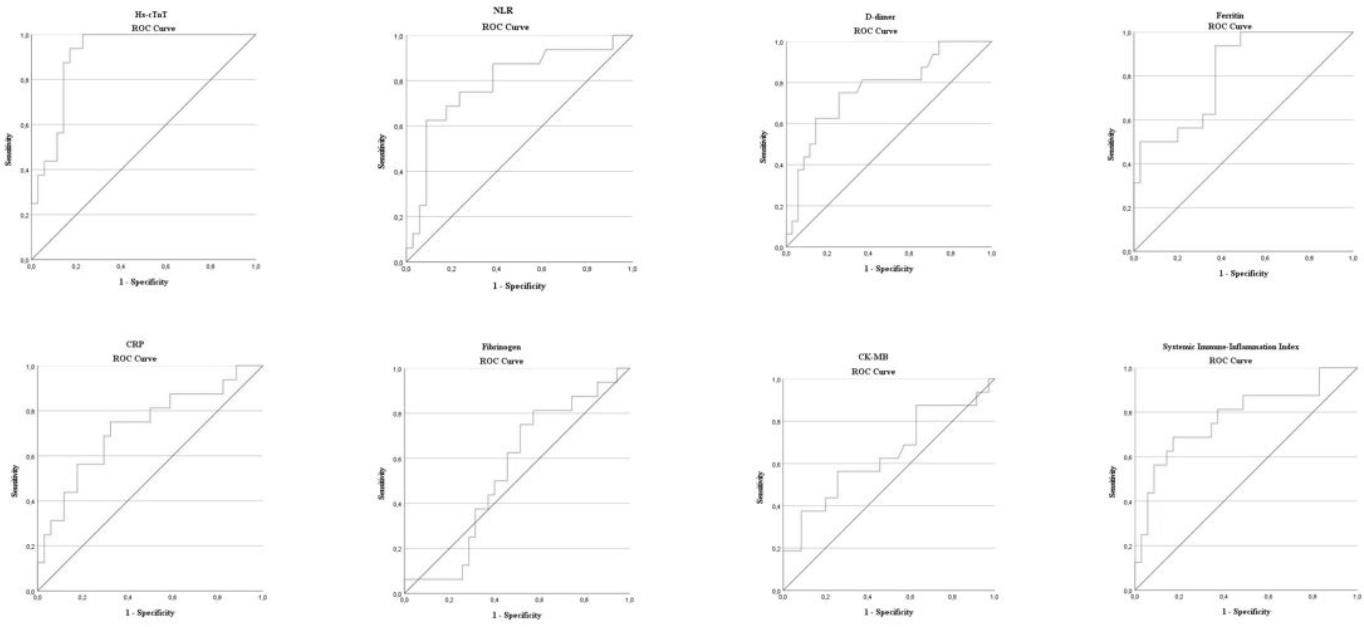
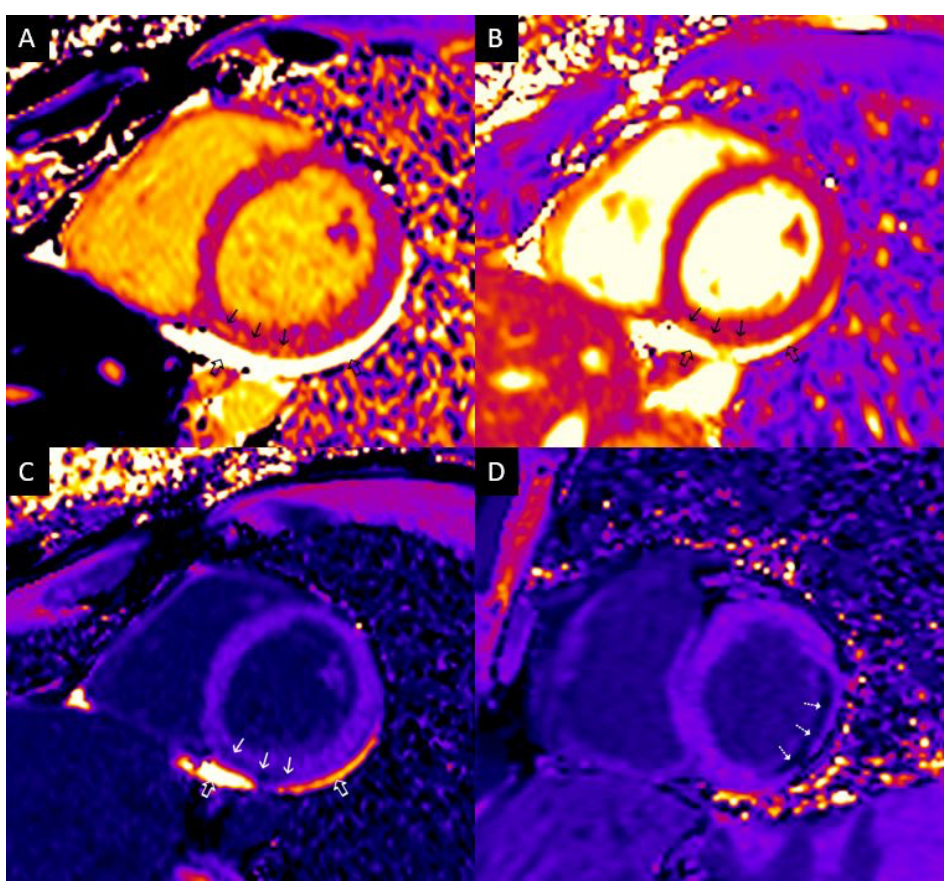
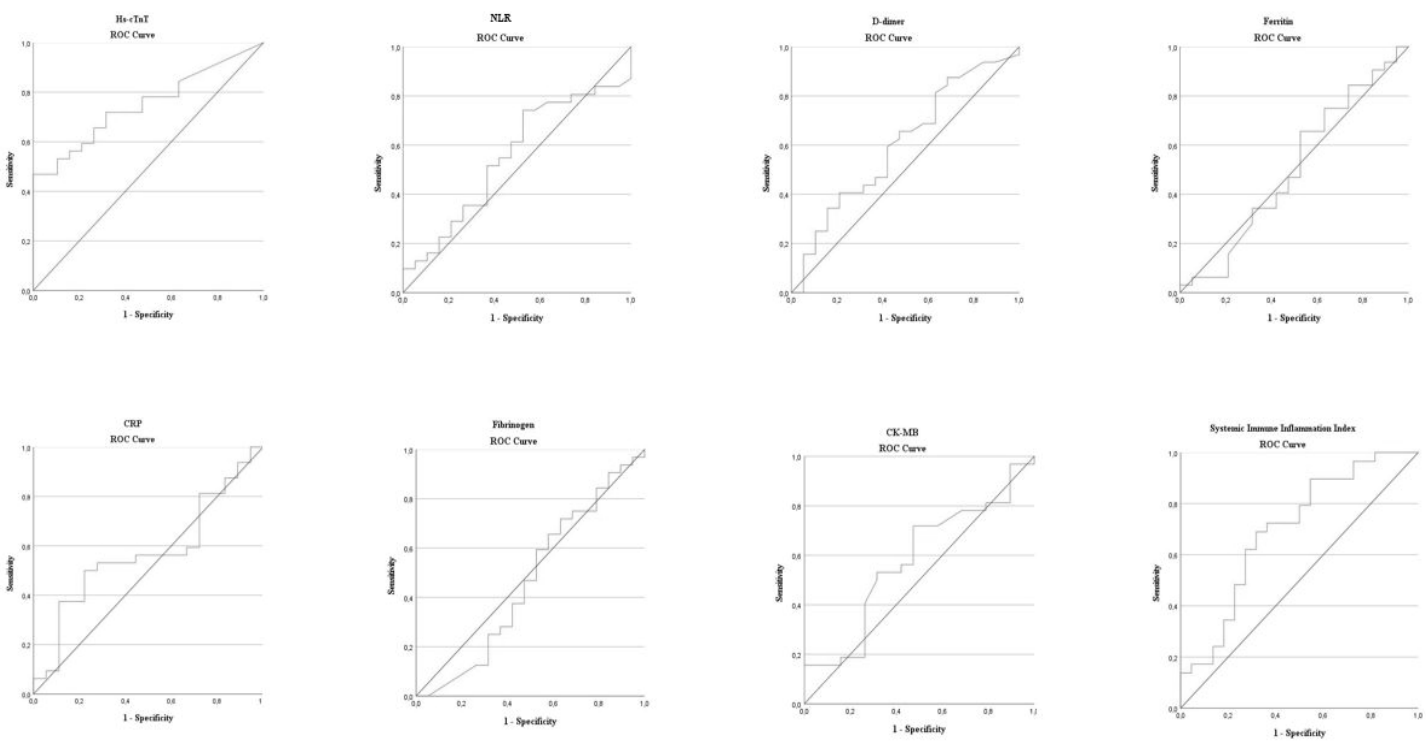


Supplementary Figure 1. Analysis of the ROC curve for the predictive value of biomarkers for ICU admission
ROC: Receiver operating characteristic, ICU: Intensive care unit



Supplementary Figure 2. Native T1 (A), T2 (B), and postcontrast T1 (C) map images in the short-axis plane demonstrating signal alterations consistent with acute myocarditis (arrows) and mild pericardial effusion (open arrows). In another patient, subendocardial T1 shortening in the postcontrast T1 map (D) indicates left circumflex territory infarction (striped arrows)



Supplementary Figure 3. Analysis of the ROC curve for the predictive value of the biomarkers for CMRI-detected cardiac injury
ROC: Receiver operating characteristic, CMRI: Cardiac magnetic resonance imaging