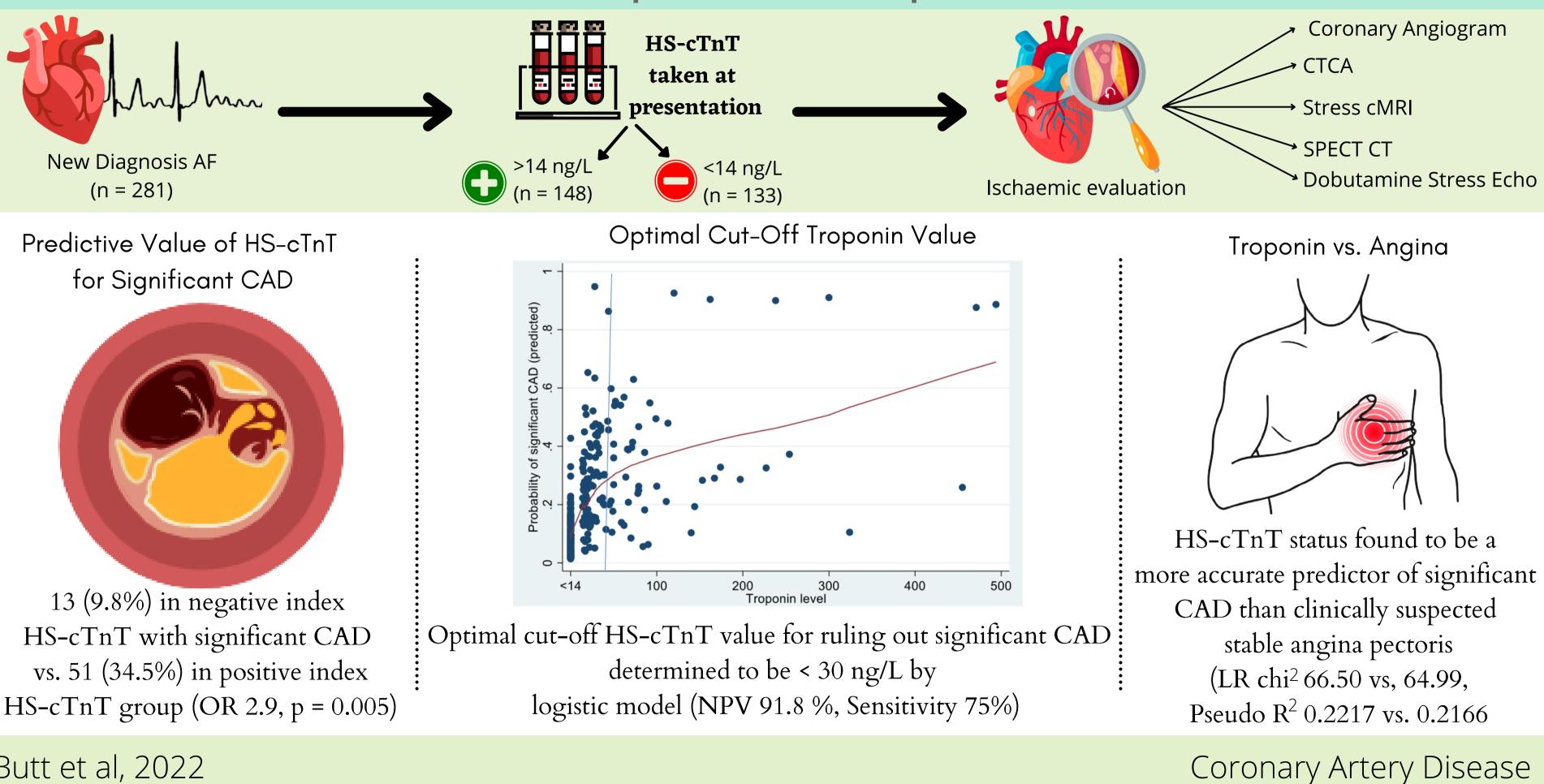
Predictive value of high-sensitivity Troponin for significant coronary disease in new atrial fibrillation with rapid ventricular response



Butt et al, 2022

Graphical Abstract Text. This study demonstrates a potential role for high-sensitivity troponin-T as a screening biomarker to rule out significant coronary artery disease in patients with new rapid atrial fibrillation, allowing better risk-stratification and more targeted ischaemic testing.

AF = Atrial Fibrillation; HS-cTnT = High-sensitivity cardiac troponin T; CAD = Coronary artery disease; CTCA = Computed Tomography Coronary Angiogram; cMRI = Cardiac MRI; SPECT CT = Myocardial perfusion imaging with Single-Photon Emission Computed Tomography ; CAD = Coronary Artery Disease; OR = Odds Ratio; NPV = Negative Predictive Value.