

Videos

Video 1 Example of a patient with STEMI affecting the right coronary artery (RCA), whom that also had left anterior descending coronary artery proximal stenosis (90%). The exercise echo was completely normal except for resting hypokinesia in the right coronary artery territory. Therefore the patient was discharged without further procedures. Resting images on the top, peak exercise images on the bottom

Videos 2 and 3 Example of a patient with STEMI affecting the right coronary artery (RCA), whom also had left anterior descending coronary artery proximal (LAD) stenosis (90%). The exercise echo was abnormal showing already resting wall motion abnormalities in the inferior and laterobasal regions as a result of the infarction, and new developed ischemia in the LAD territory with decrease of left ventricular ejection fraction. Therefore subsequent angioplasty with stent implantation in the LAD was performed. Video 2: apical views at rest (on the top) and at peak exercise (on the bottom). Video 3: parasternal views at rest (on the top) and at peak exercise (on the bottom).