

Supplementary material

Gawor M, Nagel E. Perfusion cardiovascular magnetic resonance as the first-line technique in patients with stable chest pain. Kardiol Pol. 2020; 78: 98-104. doi:10.33963/KP.15204

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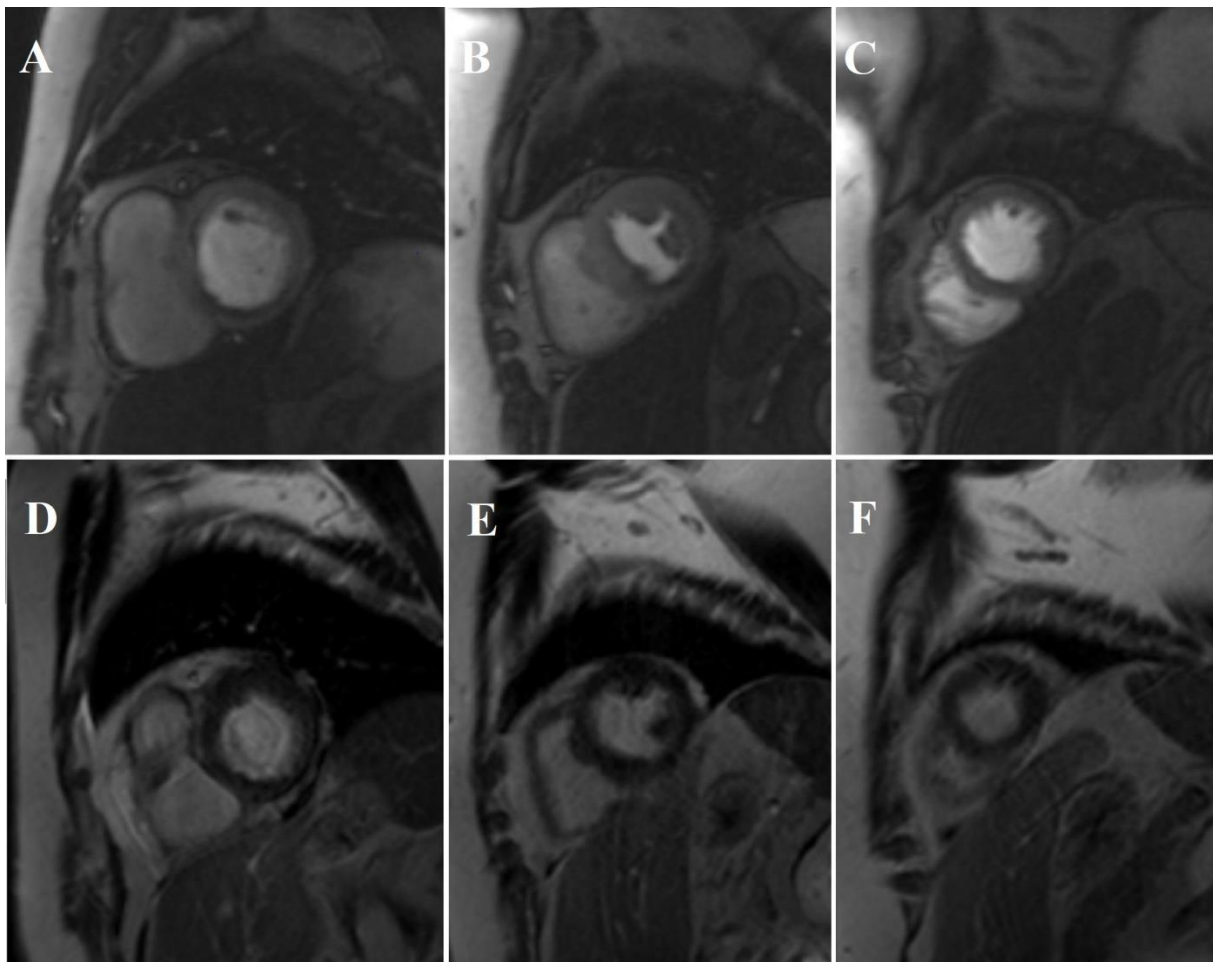


Figure S1. Perfusion-CMR during regadenoson stress in basal (A), medial (B), and apical (C) slice and corresponding CMR scar imaging (late gadolinium enhancement, LGE) in basal (D), medial (E) and apical (F) slice showing significant ischemia in the right coronary artery territory. No presence of LGE was detected.

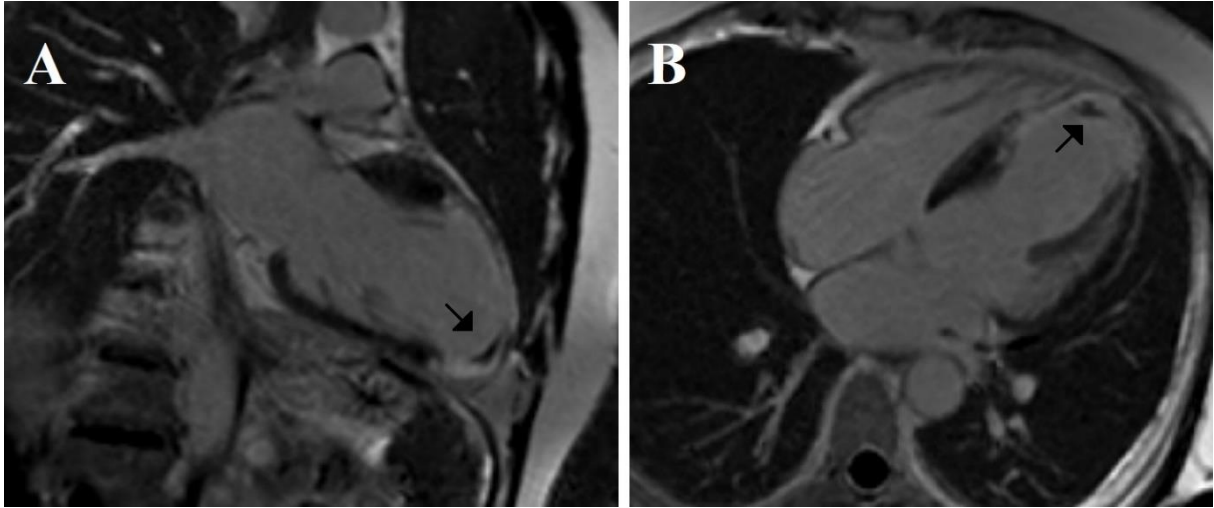


Figure S2. CMR with late gadolinium enhancement (LGE) in long-axis two chamber view (A) and four-chamber view (B) showing ischemic transmural scar in the left anterior descending artery territory and apical thrombus; arrows show thrombus in left ventricle.