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Prošireni sažetak / Extended abstract

Bifurcation stenosis on diagnostic coronary angiography after resuscitation of patients with ischemic cardiomyopathy — a case report

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Case report: 55 year old male, 2 years earlier antero-septal STEMI, stenting of pLAD, ischemic cardiopathy with EF 40%. Cardiac arrest with ventricular fibrillation, without ACS, the true bifurcation stenosis of strong CxA-OM1, Medina 1,1,1.

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Questions for discussion: type of revascularization (PCI vs. CABG), implantation of ICD or not, the order and the timing of these procedures. Authors show how the patient was treated in our institution with reference to current guidelines.

KEYWORDS: coronary artery disease, percutaneous coronary intervention, revascularisation.