A patient with ischaemic cardiomyopathy

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A 49-year-old patient is referred to the hospital a few days after a large myocardial infarction that was not treated with reperfusion therapy in another hospital due to time delay. The image shows a large thrombus in an apical aneurysm due to the recent infarction. Discuss the next diagnostic and therapeutic steps, including revascularization, in this typical post-infarction scenario, exploring this educational interactive flashlight highlighting recent guidelines and literature.

Explore the full case on the ESC’s case-based learning website at http://www.escardio.org/education/eLearning/case-based.

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