

Successful Revascularization with Intracoronary Alteplase: Acute Myocardial Infarction of Severe Complex Aneurysmal Coronary Artery Disease

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Case Summary

Patient with history of inferior STEMI 10 months prior (successfully treated with 4 Xience drug eluting stents to the distal rPDA) who presented with angina and cardiogenic shock. En route to the hospital, he developed ventricular fibrillation successfully treated with CPR and one defibrillation. Post-arrest EKG showed an acute inferior wall STEMI (Figure 1A). Patient urgently for cardiac catheterization. After an unsuccessful PCI attempt, 10mg of intracoronary (IC) alteplase was administered. Post-procedure, a contrasted echocardiogram showed an ejection fraction of 55% and no significant wall motion abnormalities. After stabilization in the Cardiac Care Unit (CCU), patient underwent successful 3-vessel coronary artery bypass grafting (LAD-rPDA, and LAD-CM2).

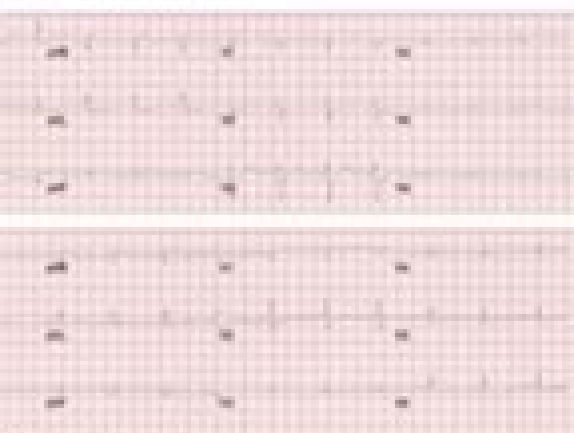


Figure 1. EKG during admission showing inferior ST elevations with reciprocal changes in leads I and aVL, consistent with acute inferior wall STEMI.

Angiography and procedural details

Coronary angiography re-demonstrated severe complex 3-vessel aneurysmal coronary artery disease with acute occlusion of the mid RCA as the culprit (Figure 2).

A 6fr AL1 guide catheter was used to engage the RCA with the assistance of a Guidewire V2 via right radial artery access. A Powerflex guidewire was advanced across the lesion (Figure 3A). A Trek 2.5x15mm balloon could not be advanced across the lesion. Given the aneurysmal nature of the vessel with severe thrombus burden, 10mg alteplase was administered via a slow IC hand injection. 10 minutes after administration, there was TIMI 3 flow with 70% residual stenosis and decreased thrombus burden (Figure 3B). Patient was transferred to CCU with 24 hours of intravenous tirofiban.

Conclusion

Revascularization strategies including aspiration thrombectomy, balloon angioplasty, mesh-covered stenting and IC thrombolysis are used in STEMI cases with heavy thrombus burden and aneurysmal coronary arteries. Aspiration thrombectomy is associated with increased stroke rates with inadequate thrombus removal and coronary reperfusion. Balloon angioplasty and stenting in aneurysmal coronary anatomy (aneurysmal disease) increases the risk of distal embolization and stent malapposition. This case demonstrates the use of IC thrombolysis as an initial management of a STEMI patient with severe thrombus burden and aneurysmal coronary artery disease, avoiding unnecessary stenting and its associated complications.

Disclosures

No disclosures.

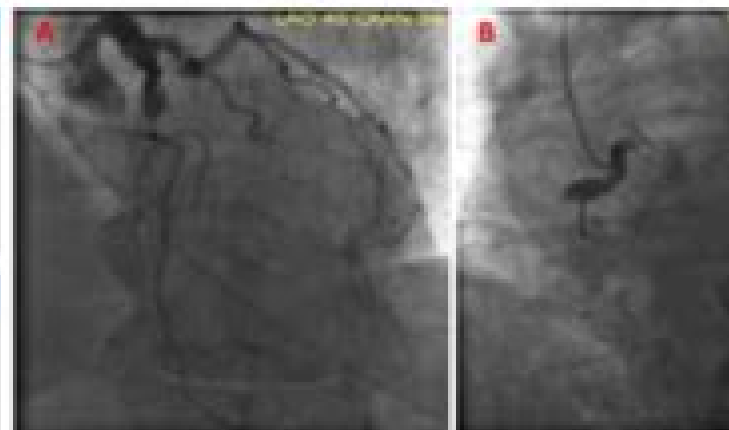


Figure 2. Diagnostic coronary angiography

A: Severe complex aneurysmal coronary disease of the left coronary system (left main, LAD, and RCA). B: Acute occlusion of the aneurysmal mid RCA, culprit for STEMI.

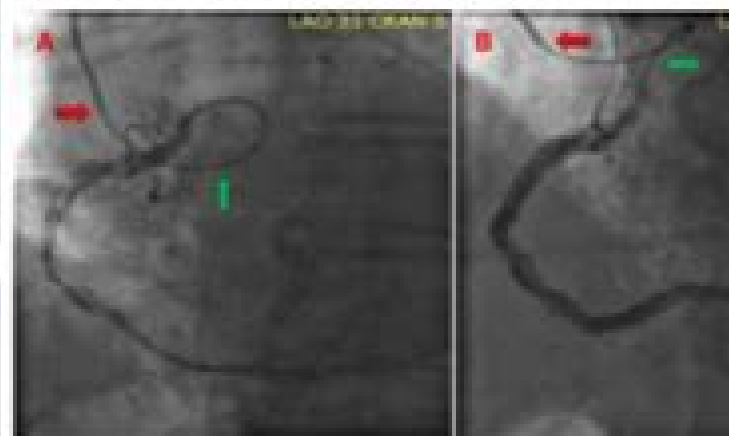


Figure 3. Coronary angiography during percutaneous intervention and intracoronary IC

A: Challenging angiogram of the RCA with a 6fr AL1 guide catheter (top) and a Powerflex guidewire (bottom) advanced across the lesion. B: Angiography after intracoronary thrombolysis administration demonstrating TIMI 3 flow and decreased thrombus burden.

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