

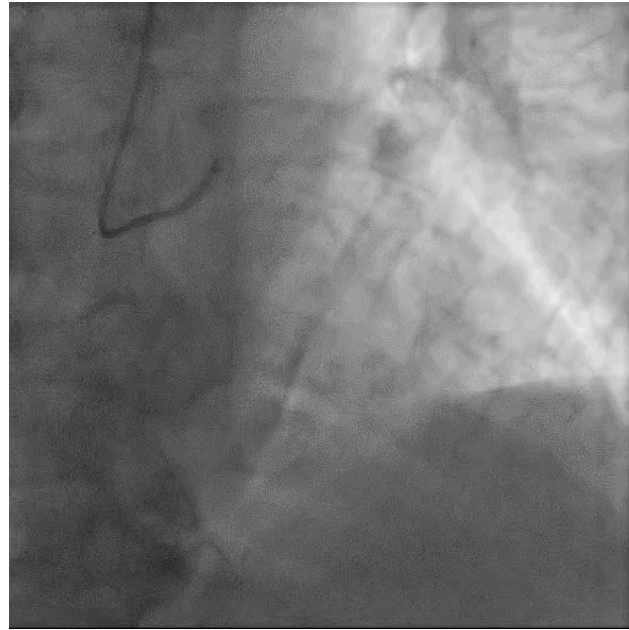
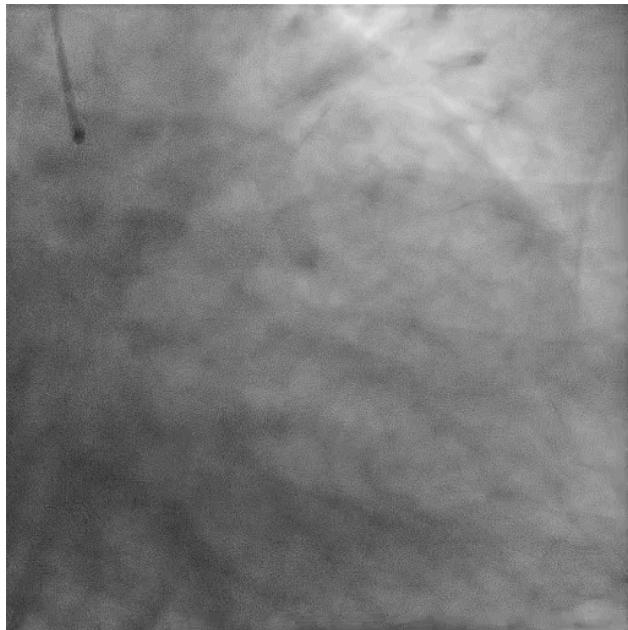
My best complication

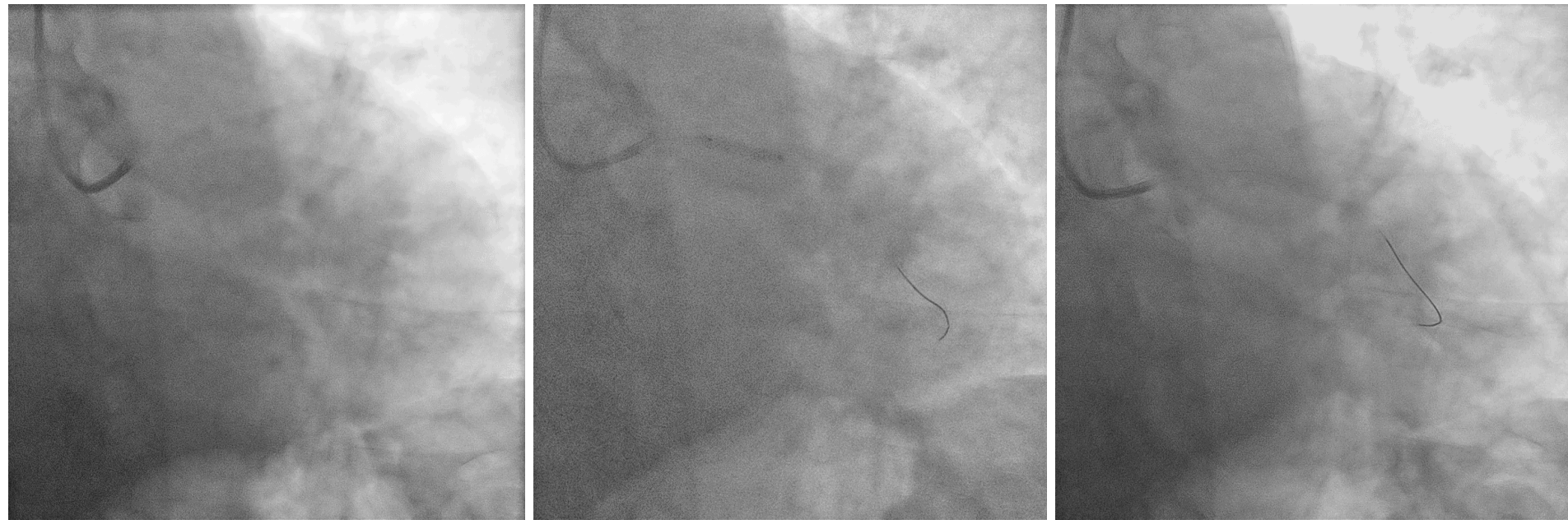
Alla ricerca dello stent perduto

Dott. Balducci Marco

Interventional fellow, Ospedale San Giovanni Bosco, Torino

Coronary angiography

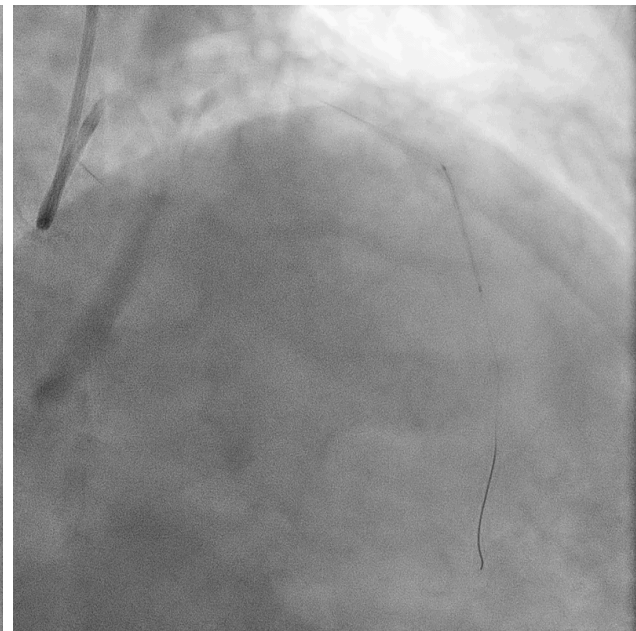
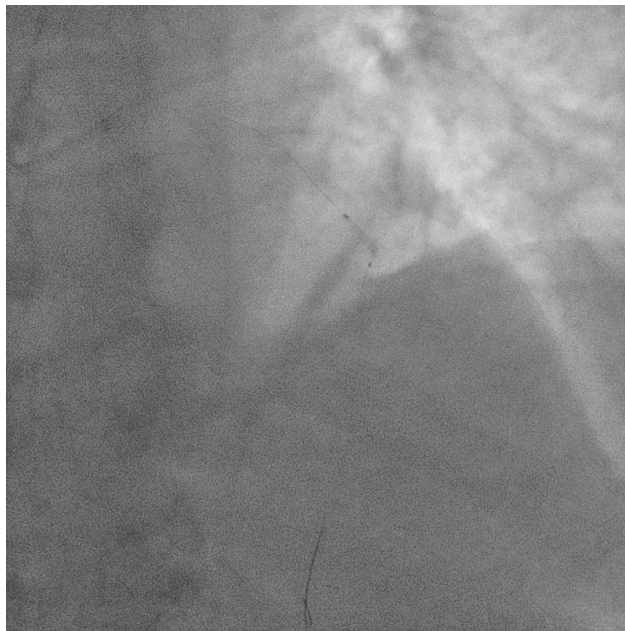
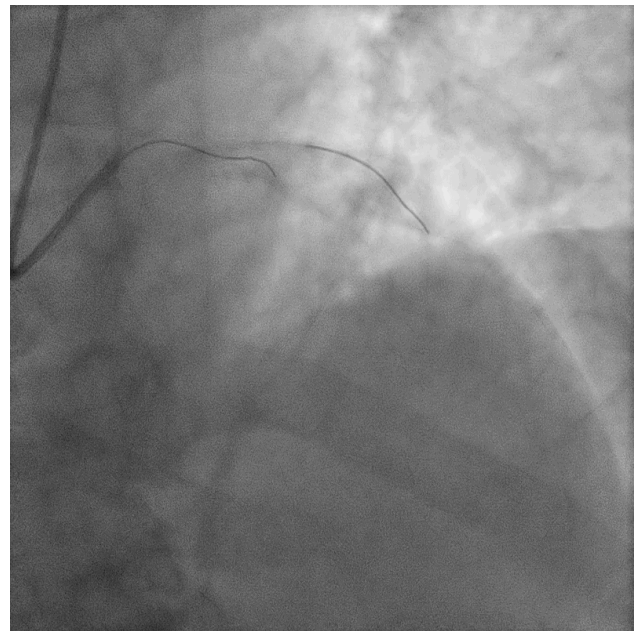




EES 3.0/15 mm + NC 3.0 e NC 3.5



LAD PCI



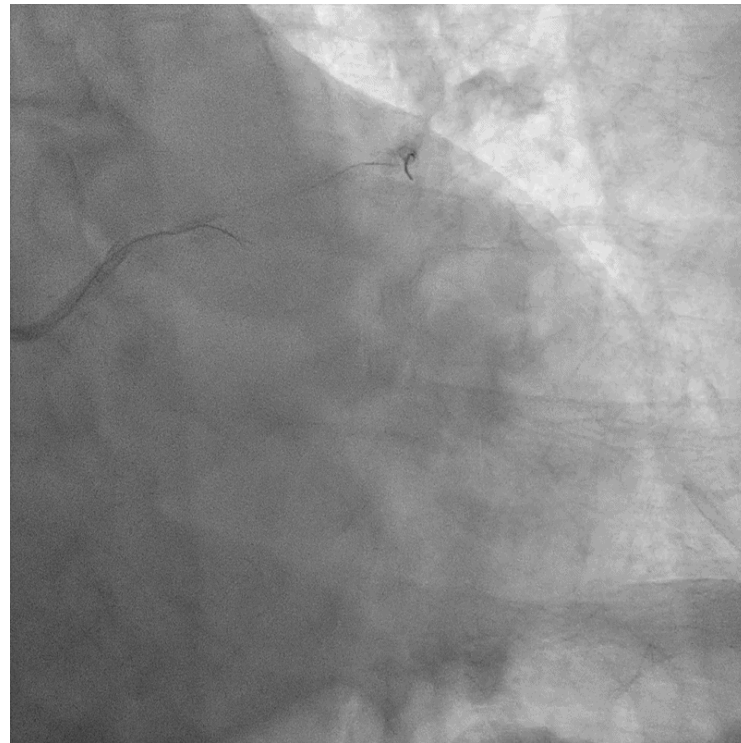
SES 2.25/26 mm



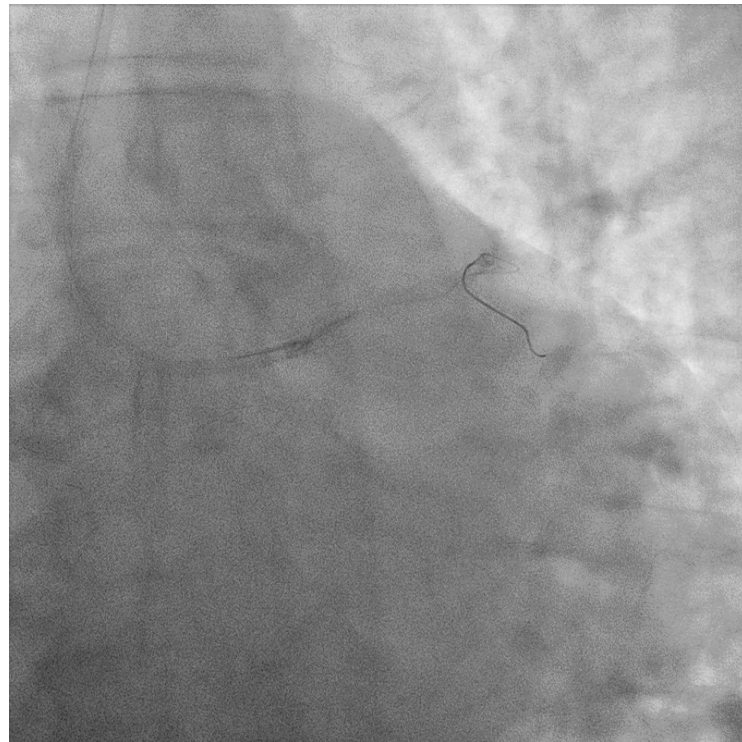
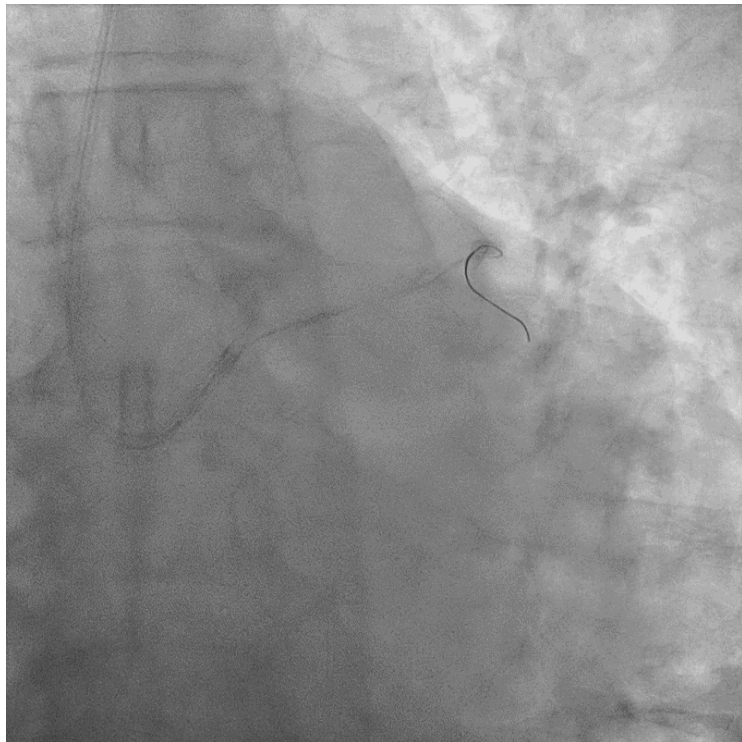
Unexpected complication



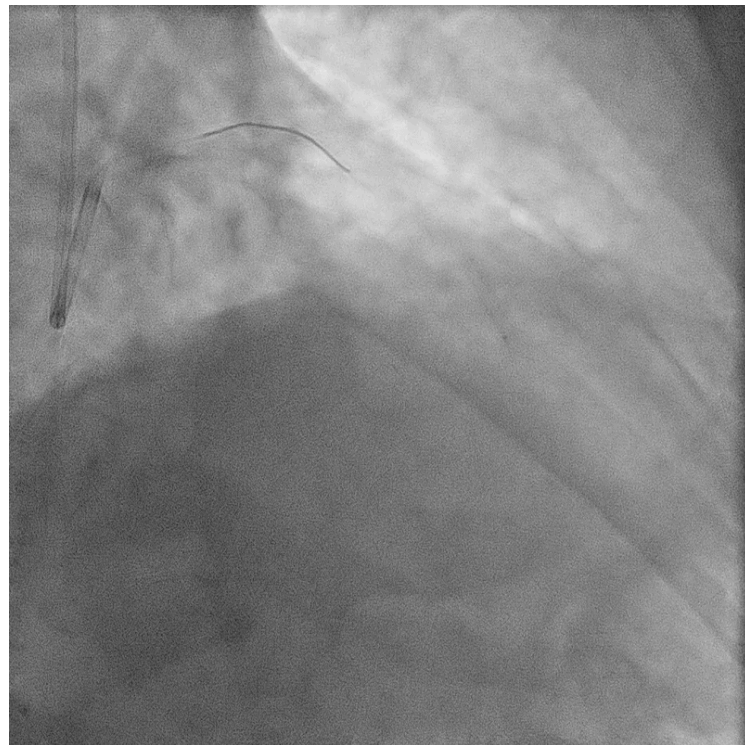
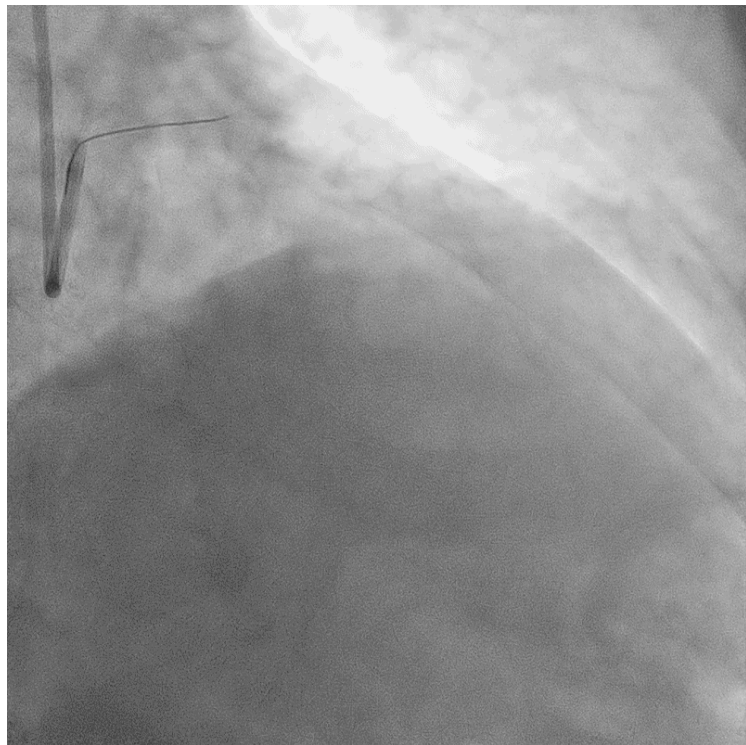
SES 2.5/22 mm



Stent snaring



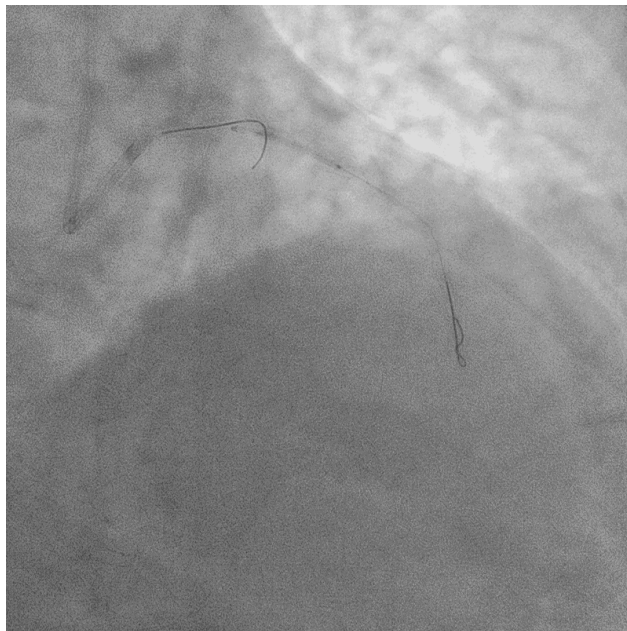
... where were we?



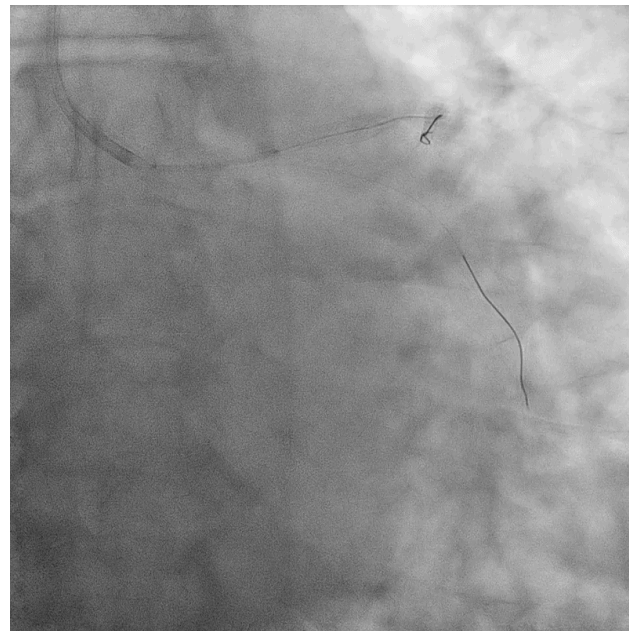
LM/LAD PCI



SES 3.0/30 mm



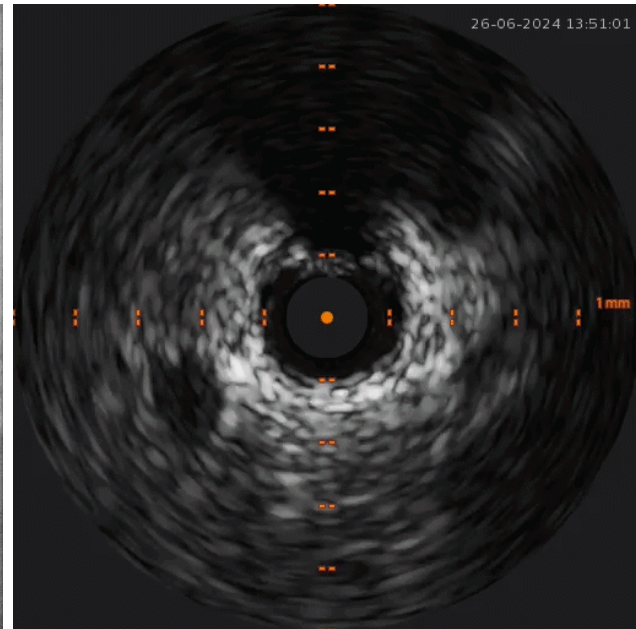
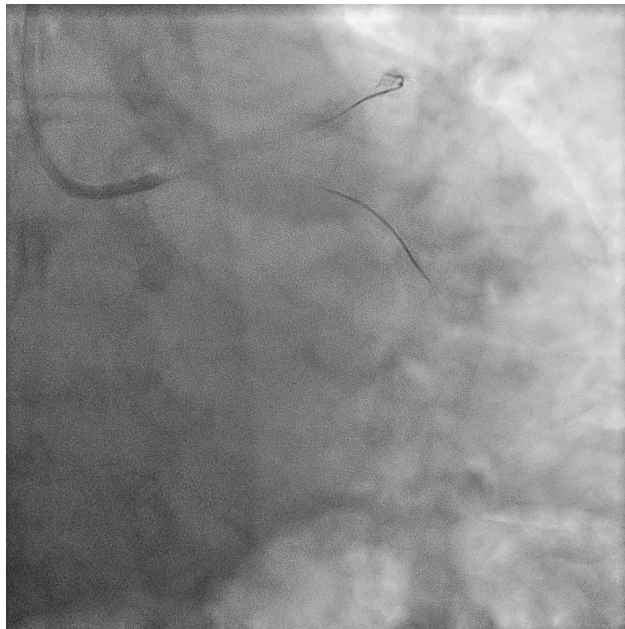
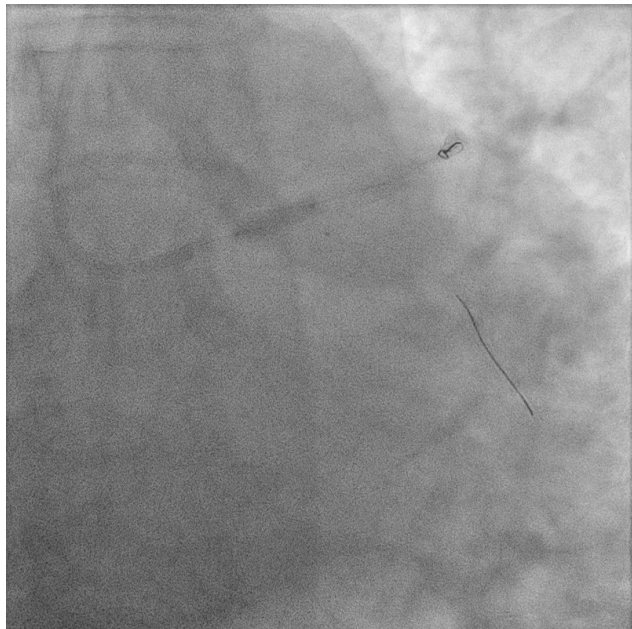
EES 3.5/23 mm



EES 4.0/23 mm



Final surprise



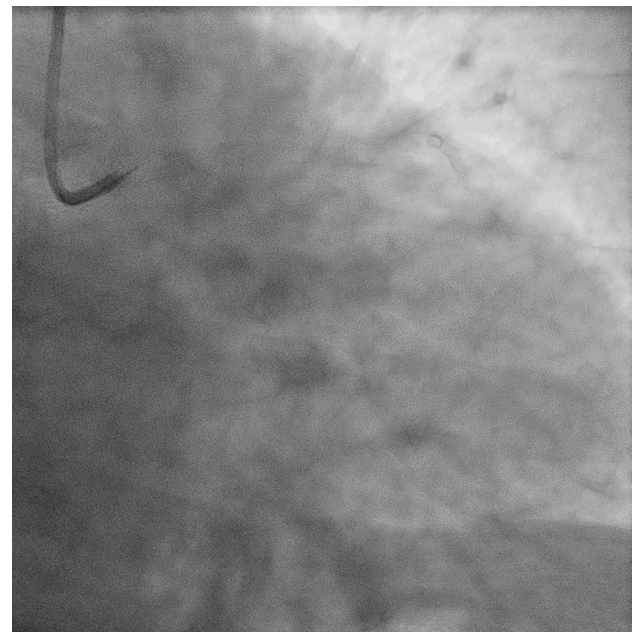
FKB NC 4.0 + SC 2.5



Final result



EES 3.0/15 mm



Take home messages

- Stent decrimping is a rare but potentially serious complication
- Retrieval strategies include balloon trapping, wire twisting, snaring, and stent crushing
- Angiographic uncertainties should be clarified using intracoronary imaging.



