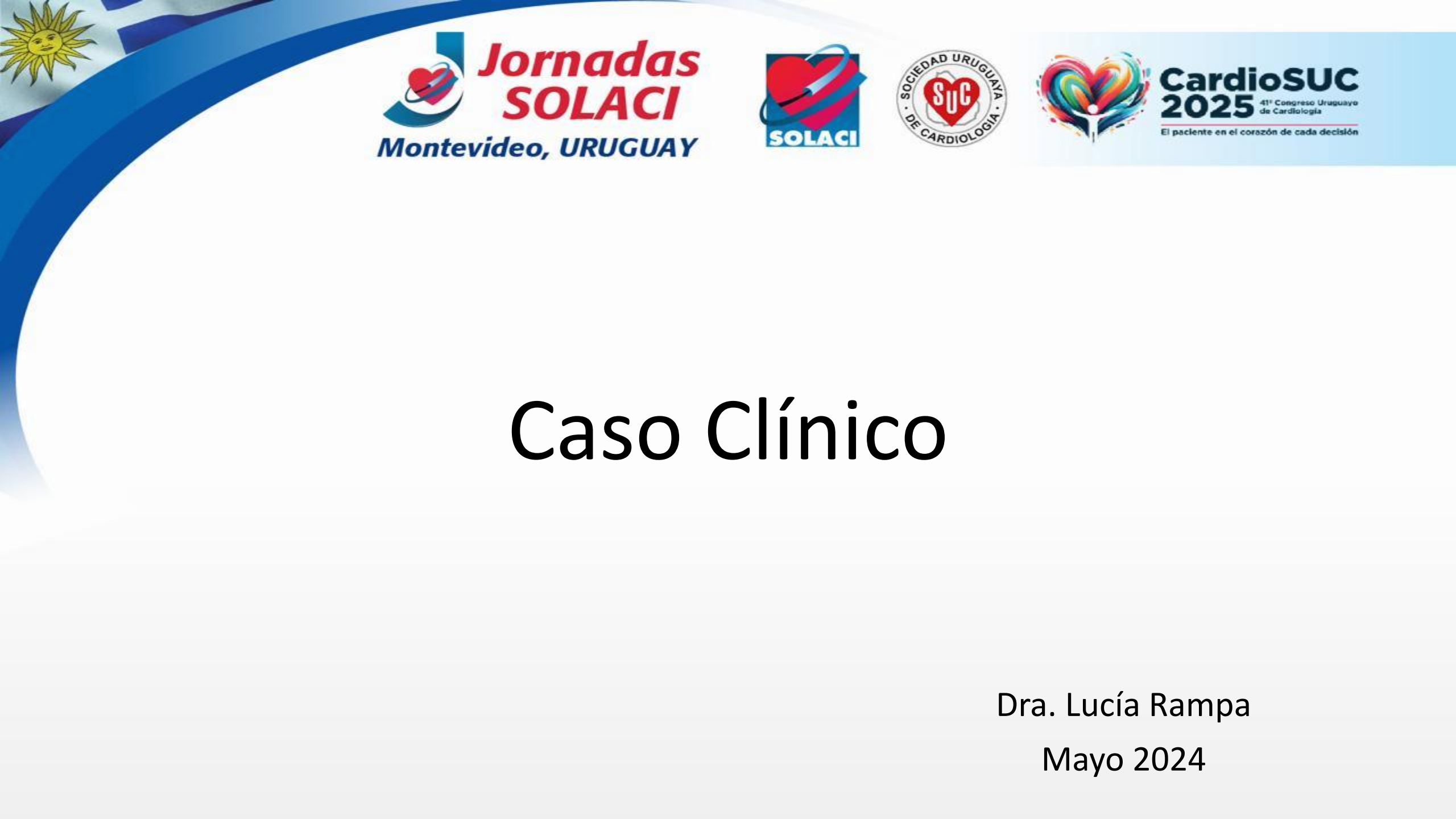




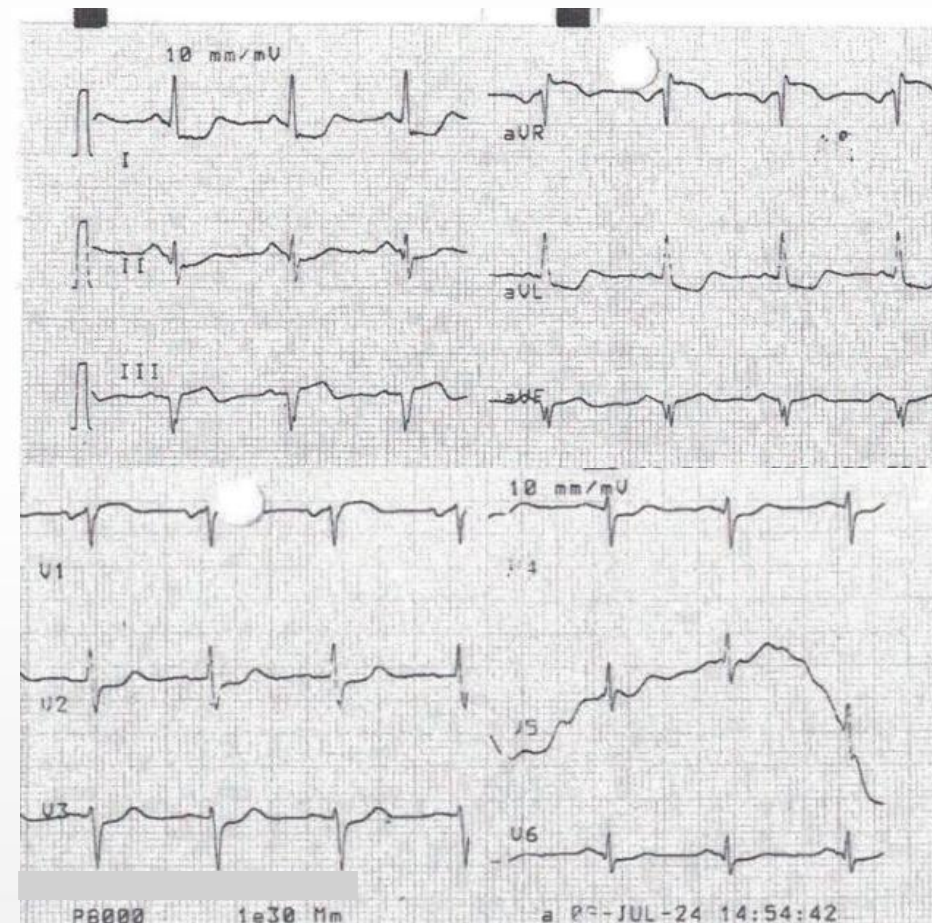
Caso Clínico

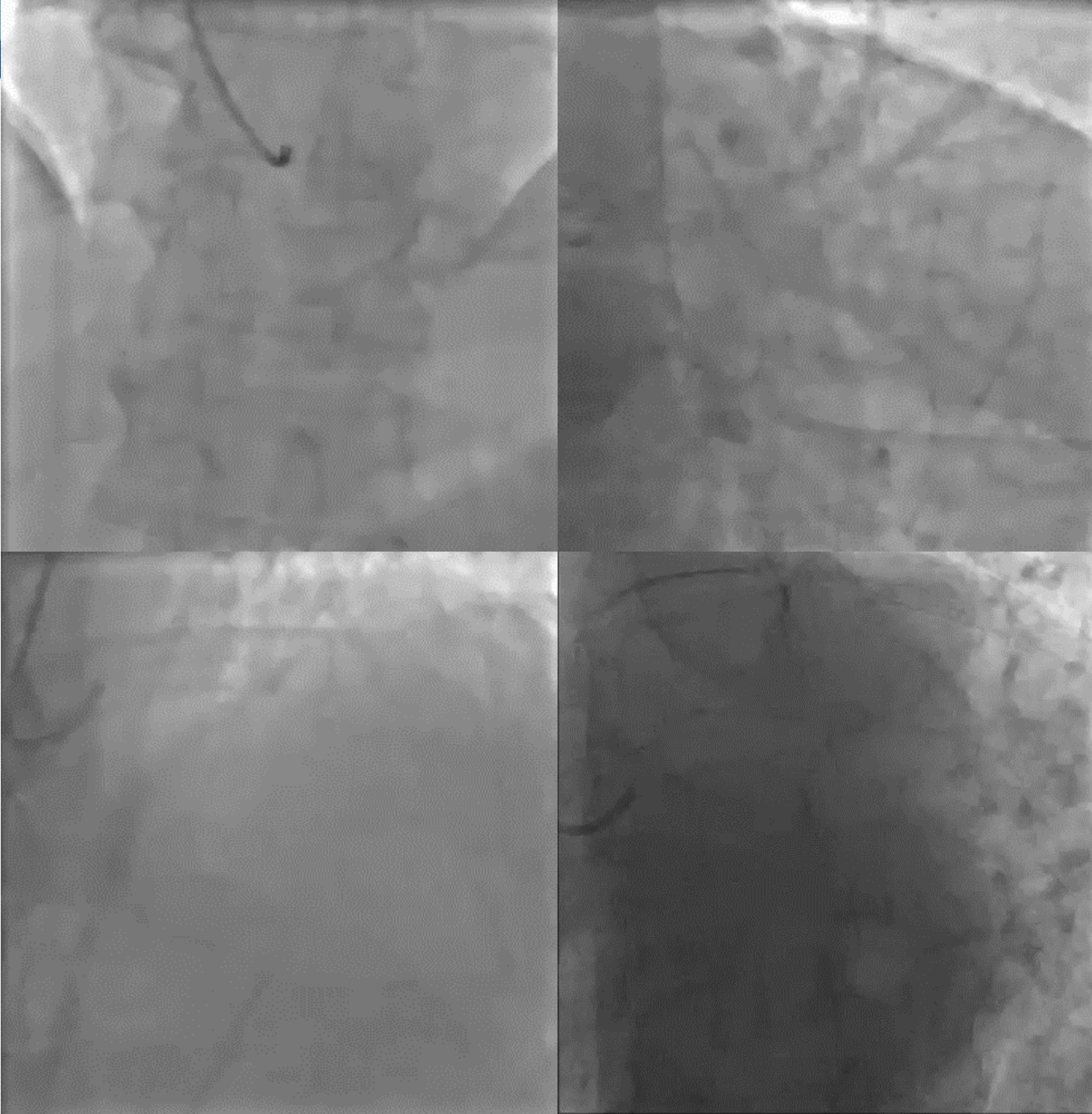
Dra. Lucía Rampa

Mayo 2024



- SM, 79a
- **AP:** HTA, DMIR, ERC, Hipotiroidismo (T4).
- **AEA:** SCA sin ST alto riesgo 2023. CACG: TCI+3V. Se niega a CRM.
- **EA:** angor y DE CFII 2m. Reitera DxTx de reposo+SNV.
- **EF:** RR 95cpm, sin soplos, PA: 120/70. **PP:** normal.
- Hb: 11,9 g/dl, Urea: 0,55 g/l, Creatininemia: 1,42 mg/dL FG 46ml/min/1,73m²
- Troponinas I: 689 ng/L y 1277 ng/L (2-100 ng/L)
 - **ETT:**
 - hipertrofia concéntrica leve VI
 - hipoquinesia anterolateral e inferior basal
 - FEVI 47%.





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de Cardiología

El paciente en el corazón de cada decisión

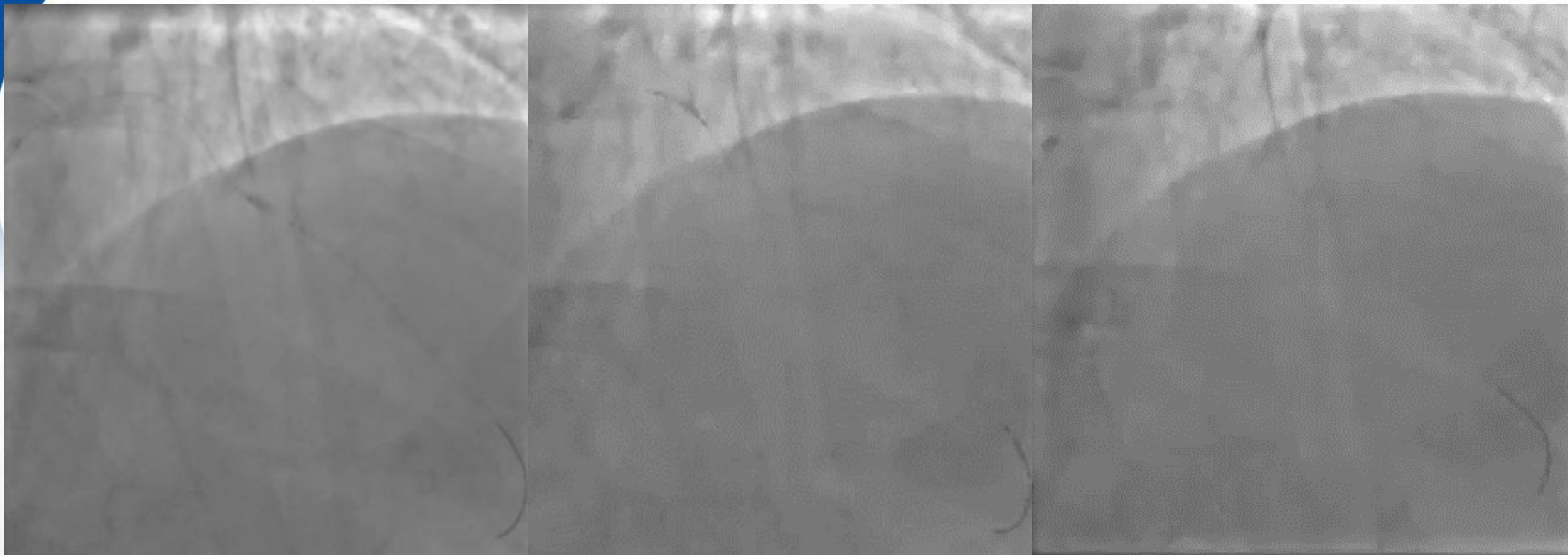
STS SCORE

Procedure Type: Isolated CABG	
PERIOPERATIVE OUTCOME	ESTIMATE %
Operative Mortality	2.5%
Morbidity & Mortality	11.6%
Stroke	1.12%
Renal Failure	4.99%
Reoperation	1.76%
Prolonged Ventilation	6.1%
Deep Sternal Wound Infection	0.791%
Long Hospital Stay (>14 days)	10.9%
Short Hospital Stay (<6 days)*	23.1%
*higher values reflect a better outcome	

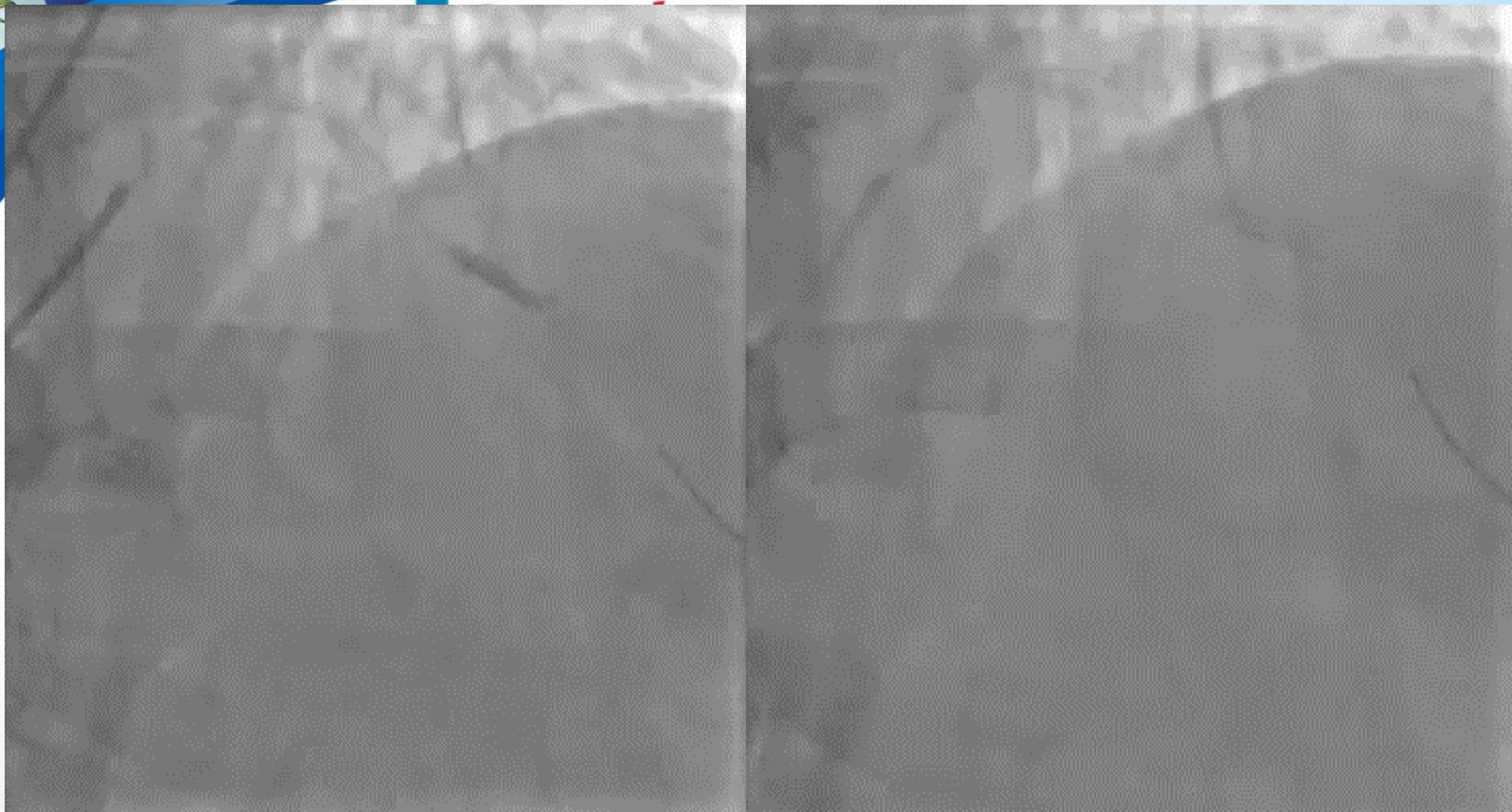
SYNTAX SCORE: 29



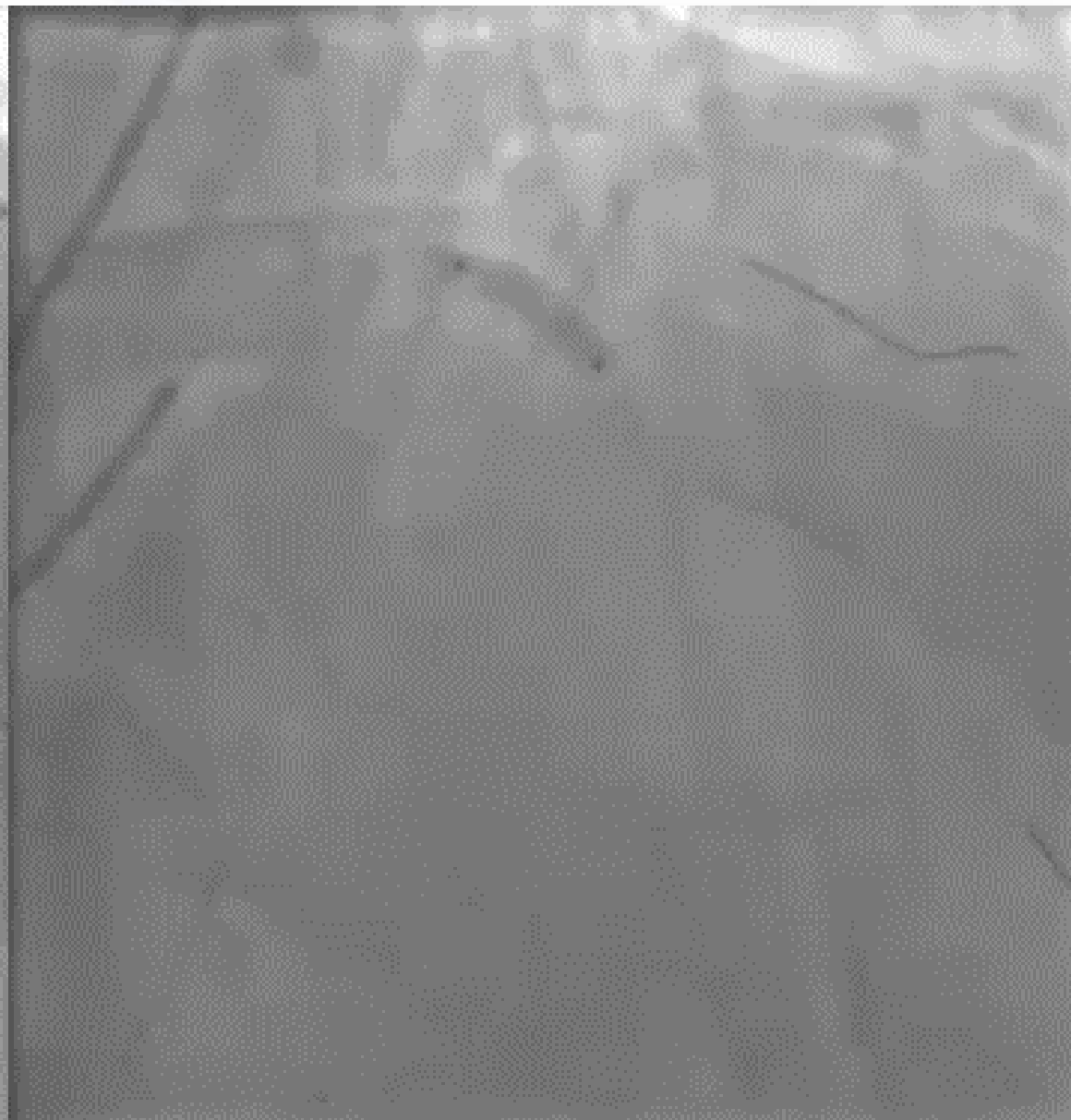
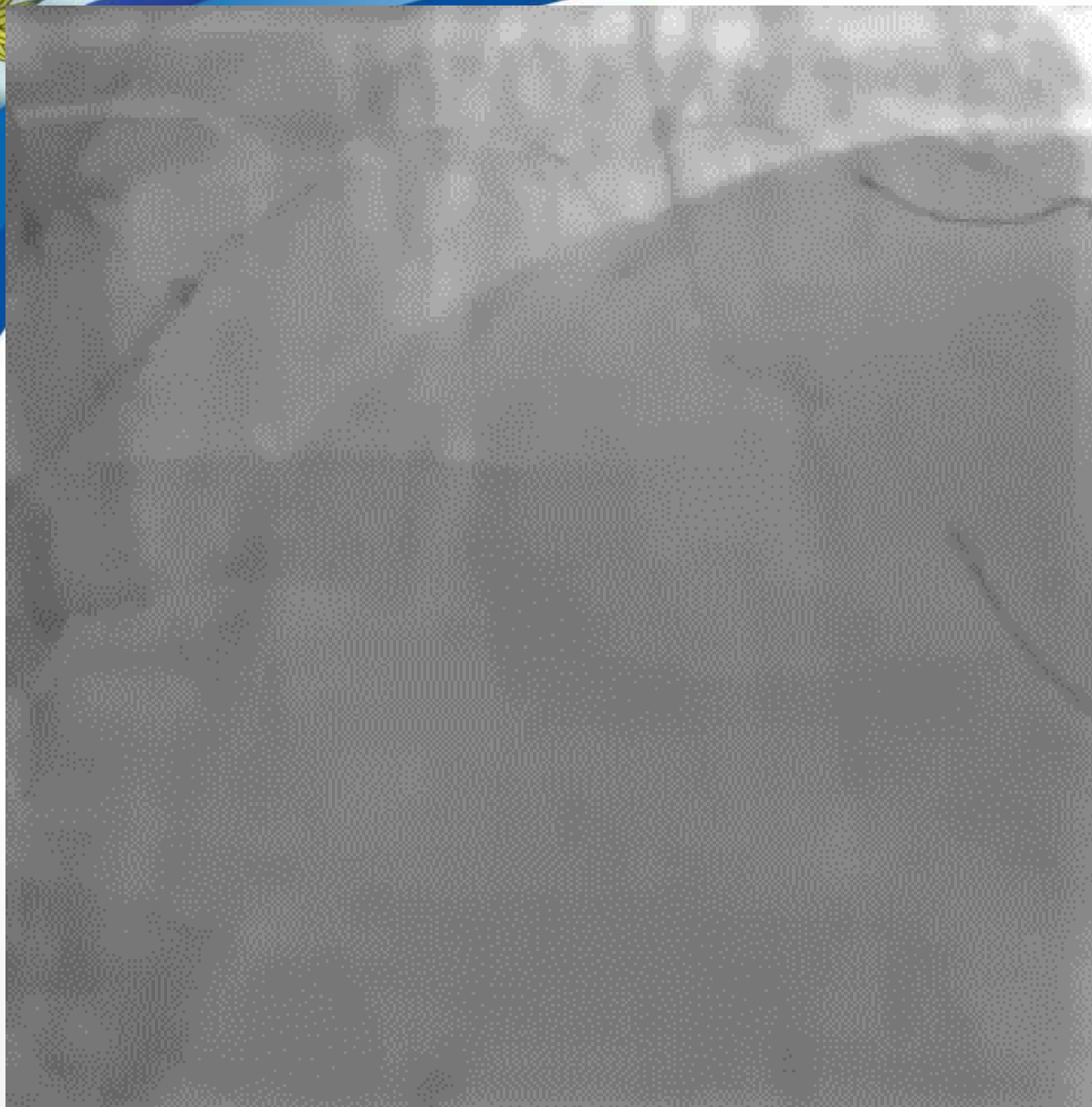
Primer vaso a tratar: ADA



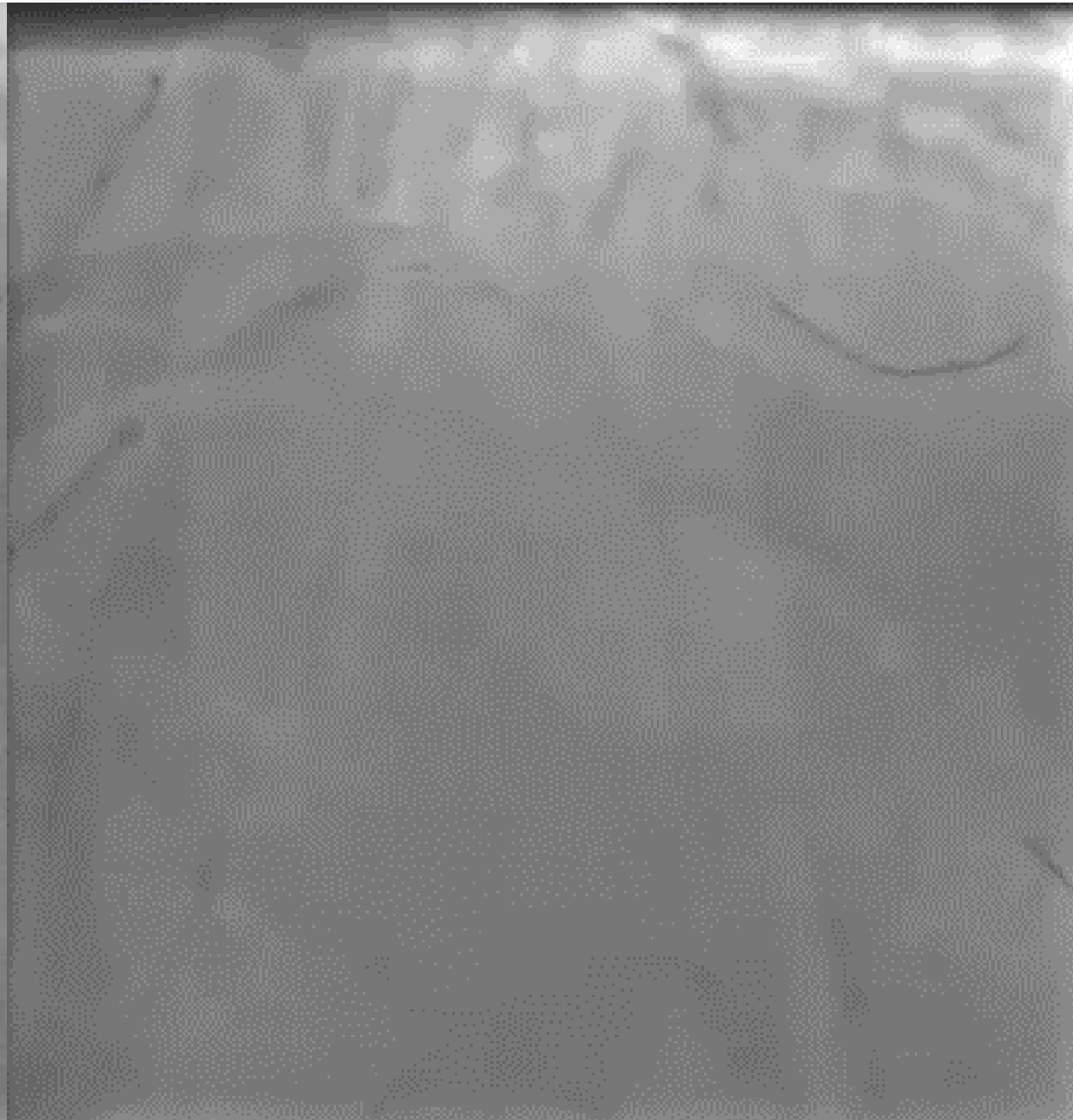
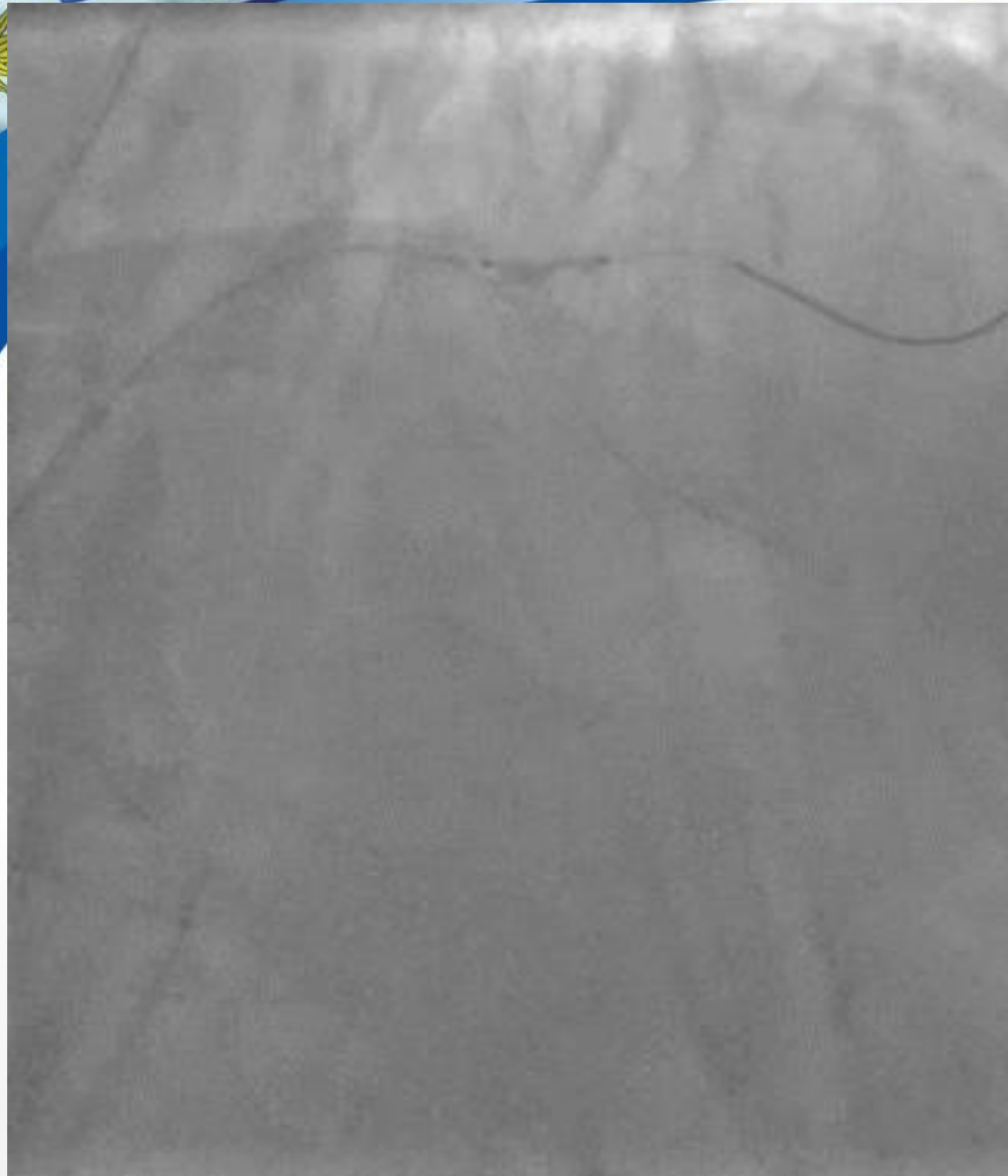
Balón Mini Trek 2,0-12 mm



Stent XIENCE PRO S 3.0-15

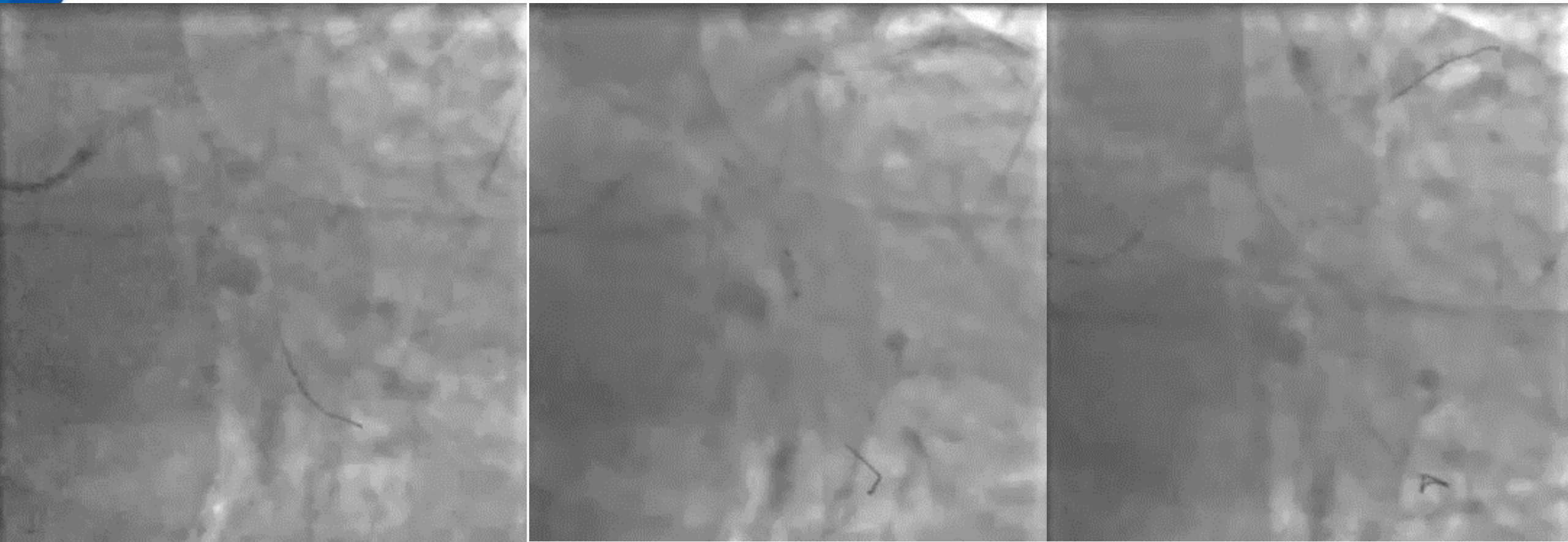


Stent XIENCE PRO S 4.0-18



Mini Trek (Abbot) 2.0-12

ATC DE MG

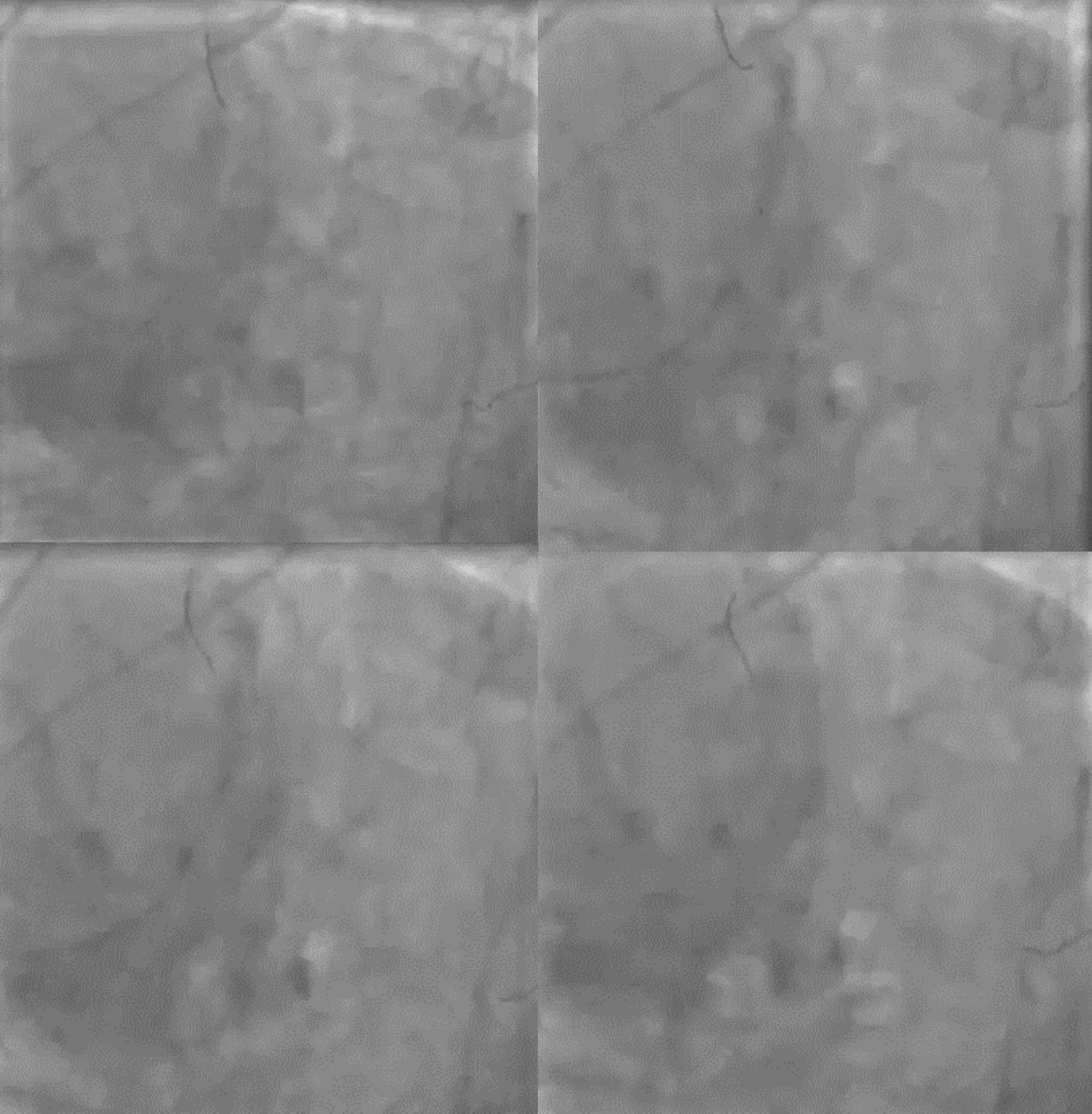


Stent XIENCE PRO S 2.75-8

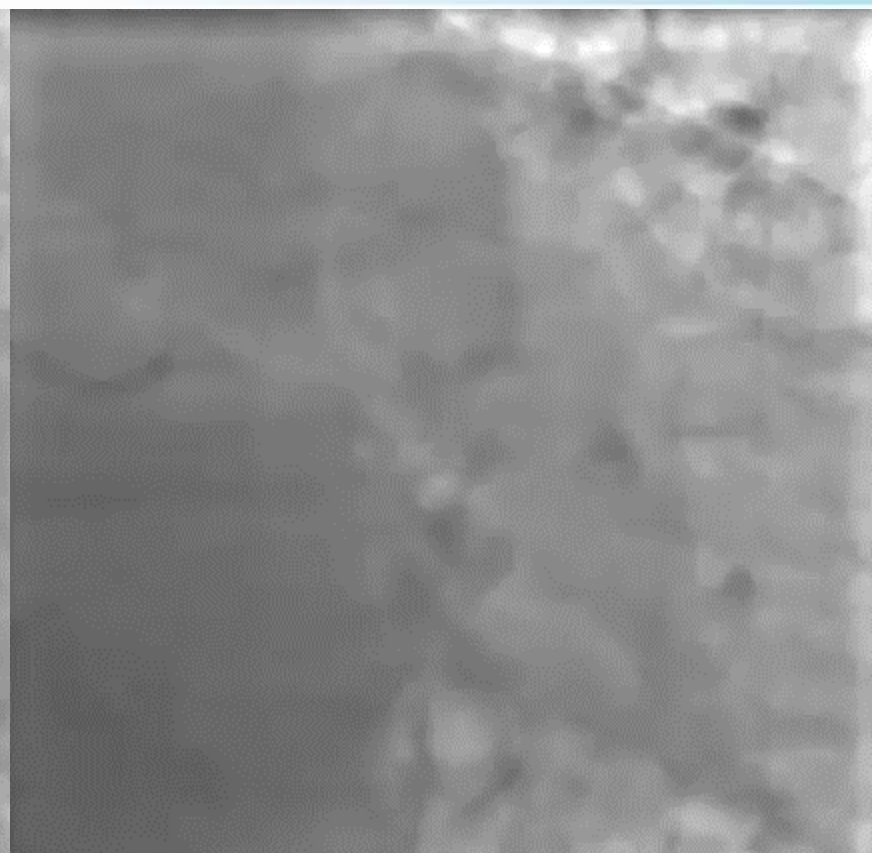
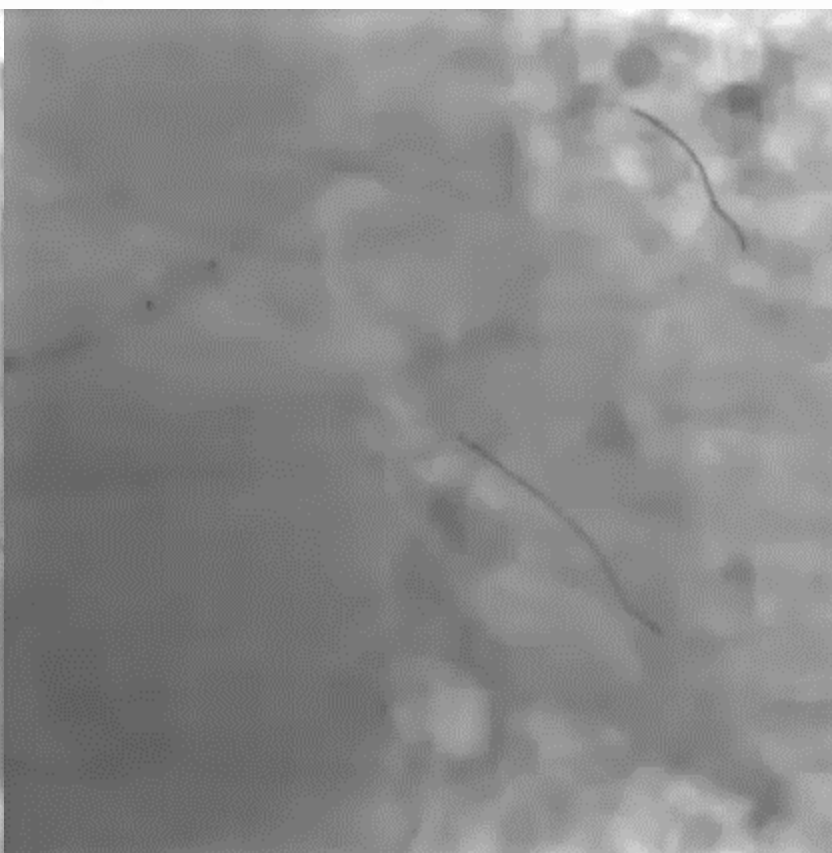


ATC DE TCI

POT: Balón Europa NC 4.0-5



Stent XIENCE PRO S 4.0-23

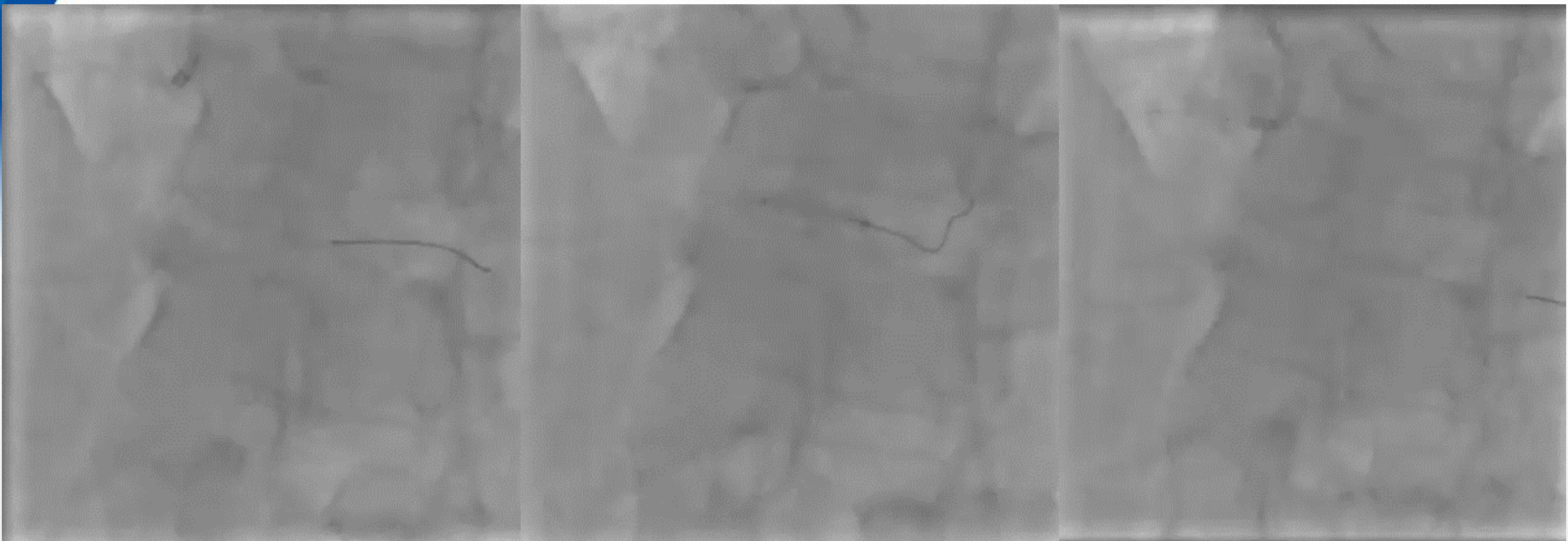


KB: balón Trek 3.0x15mm ACX
y 3,5x23mm ADA

POT: balón Trek NC 4.5x8



ATC DEL RAMO PL



Stent XIENCE PRO S 2.5x18mm



Evolución:

- Buena, sin complicaciones
- Asintomático en lo CV, sin elementos de IC
- Se otorga el alta a las 48 hs
- Asintomático a los 3 meses
- Spect negativo para isquemia a los 2 meses
- Tratamiento:
 - Ranitidina 150 mg c/12 hs
 - AAS 100 mg/día
 - Clopidogrel 75 mg/día
 - Losartan 50 mg c/12 hs
 - Insulina NPH 30/15/15 U
 - Levotiroxina 50 mg/día
 - Atorvastatina 80 mg/día



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GRACIAS !