

PATIENT: DE LOS SANTOS MARIN, DANIEL

DOB: 08/01/47 **MRN:** D000755916

DATE OF SERVICE: 02/05/25

OPERATING PHYSICIAN: Christopher P. McCarty, MD

PROCEDURES:

1. Left Heart Catheterization
2. Coronary Angiography
3. PCI to Obtuse Marginal #4
4. PCI to Right Coronary Artery (RCA) & Posterior Descending Artery (PDA)

ANGIOGRAPHY FINDINGS:

- **Left Main:** Mild disease (10-20%)
- **LAD:** Mild to moderate disease (10-40%)
- **Left Circumflex:** 100% occlusion distally.
- **Obtuse Marginal #4:** 99% stenosis.
- **RCA (Dominant):** 75% stenosis in mid-vessel, 99% stenosis in PDA.

PROCEDURE DETAILS:

A complex PCI was performed via the right radial artery.

- **OM4:** Successfully stented with a 2.0x18 mm DES.
- **RCA/PDA:** Required advanced techniques due to tortuosity and calcification. Successfully stented with 3.0x22 mm DES in mid-distal RCA and a 2.0x26 mm DES in the PDA.
- **Result:** TIMI-3 (normal) flow restored to all treated vessels.

BLOOD LOSS: Minimal (10 cc)

CONTRAST: 230 cc

SUMMARY:

Successful but technically difficult multi-vessel stenting procedure to open critically blocked arteries causing the patient's NSTEMI.