

CATHETERIZATION LABORATORY

Interventional Cardiology Report

Date:	04-24-2026	Room:	SICU - 05
Cathlab No:	0204242026UCMED159	Age:	46 Sex: FEMALE
Name:	OGDEN, ARLYN ABANADOR	MRN:	487182
DOB:	08/26/1979	Operator:	Dr. Keith Andrew Ling Chan
Anesthesiologist:	Dr. Princess Pearl Rabang	First Assist:	Dr. Giovanni Elmido Pinili
Referring Physician:	Dr. Keith Andrew Ling Chan	Time Started:	09:34 AM Time Ended: 09:54AM

PROCEDURE: *Percutaneous Coronary Intervention (PCI)*

A 6 Fr Medtronic Launcher™ EBU 3.5 guiding catheter was used to successfully engage the left main coronary system. An Abbott Hi-Torque BMW Universal™ 0.014" × 180 cm guidewire was advanced across the significant mid to distal left main artery lesion. Predilatation was performed using a Medtronic NC Euphora™ RX 4.0 mm × 12 mm balloon, which was inflated to 12 atm for 9 seconds at the lesion site. A Medtronic Resolute Onyx™ RX drug-eluting stent (4.5 mm × 26 mm) was deployed with a maximum pressure of 14 atm for 9 seconds. Post-dilatation was then carried out using a Medtronic NC Euphora™ RX 5.0 mm × 12 mm balloon, inflated to a maximum pressure of 12 atm for 6 seconds, resulting in TIMI 2-3 flow.

➤ **Mid to Distal LM**

	Pre-PCI	Post-PCI
Severity of Stenosis	50-60 %	0%
Lesion Length	24 mm	0 mm
TIMI Flow	2-3	3

Total Contrast Dye used: A total of 110 cc Omnihexol dye was used both in the *diagnostic and interventional* procedures.

Complications: None

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EQUIPMENT USED:

1. *6 Fr Medtronic Launcher™ EBU 3.5 guiding catheter*
2. *Abbott Hi-Torque BMW Universal™ 0.014" × 180 cm guidewire*
3. *Medtronic NC Euphora™ RX 4.0 mm × 12 mm balloon*
4. *Medtronic Resolute Onyx™ RX drug-eluting stent (4.5 mm × 26 mm)*
5. *Medtronic NC Euphora™ RX 5.0 mm × 12 mm balloon*
6. Boston Scientific Encore Inflator Device

SUMMARY:

1. Successful stenting of the *Mid to Distal LM*
2. Patient tolerated the procedure and left the cathlab in a stable condition.

Keith Andrew Ling Chan, M.D
Interventional Cardiologist

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