

## Cardiac Catheterisation Report

<b>Patient Name</b>	WADEY Anthony	<b>Procedure Date</b>	01/08/2025 09:46
<b>MRN</b>	ME00305229	<b>Accession #</b>	NSP-CATH-25-779
<b>Medicare #</b>		<b>Height</b>	175 cm
<b>Date of Birth</b>	02/02/1936 - 89yrs - Male	<b>Weight</b>	70 kg
<b>Address</b>		<b>BSA</b>	1.8 m <sup>2</sup>
<b>Phone Number</b>		<b>BMI</b>	22.9 kg/m <sup>2</sup>
<b>Performing Physician</b>	Dr Peter Hansen		
<b>GP Details</b>	Dr Barry Solomons		

### Reason for Admission

Aortic stenosis, Pre-TAVI,

### Clinical History

Coronary artery disease and Hypertensive heart disease.

Risk factors:arterial hypertension.

### Angiographic / PCI Findings - Dominance: Right

**LMCA:** 40% diffuse.

**LAD:** 40-50% prox and mid. 70% distal. D1: 90% ostial.

**LCx:** 75% ostial OM1. Remainder of vessel: mild diffuse disease.

**RCA:** 80% RPLB.

### Entry Locations

Retrograde Access: Right Radial artery. A 6 Fr sheath was inserted.TR Band (Terumo).The puncture site was successfully closed.

Retrograde Access: Left Radial artery. A 6 Fr sheath was inserted.The puncture site wasn't successfully

### Conclusions

Severe AS. Moderate to severe distal RPLB, OM1, D1 disease and moderate LMCA, LAD and distal LAD.

### Recommendations

Complete TAVI workup.



Signed: Dr Peter Hansen(Performing Physician)

