

Facility MRN(s): 082-40-14; 048-80-83; 070-93-28

Patient Name: LOW, Donald William
8a Buller St
SOUTH TURRAMURRA, NSW 2074

Ph: (02) 9449-3767

DOB: 26/11/1944 Age: 80 years Sex: Male



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Provisional ICD Report - Cardiology Dept RNSH

Patient: **LOW, Mr Donald William** MRN: 070-93-28
Age: **80 years** Sex: **Male** DOB: **26/11/1944**
Associated Diagnoses: **None**
Author: **Yat, David (Technologist)**

Findings

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Performed by
David Yat (Technologist); Medical Technician V5

CRTD check Cardiorenal; Routine

Boston SCi Resonate X4 CRT-D
Implanted 16/01/2024 by Dr John Bereton @ NSP
Battery 8.5 years
VVIR 80-130

Sensing / Threshold / Impedance
RV 10.3mV / 1.6V@0.4ms / 373 ohms
LV >25mV / 1.0V@0.4ms / 809 ohms (LVa) 647 ohms (LVb)
Shock 49 ohms

2x NSVT - longest lasting 20 seconds, Nil EGM

AP:0%
RV 97%
LV 97%
CRT 100%

***** RV lead impedance very slowly trending downwards (lower ohms) & thresholds trending upwards (higher threshold) ?Possible RV lead insulation breach / leak - for monitoring *****

Otherwise device function normal, optimal CRT pacing

Checked by DY

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