

**Dictating Radiologist: Dr Mickey Mouse**  
**Approving Radiologist: Dr Mickey Mouse**  
**Report Approval Date: 12-JUN-2019 05:17 PM**

**\*\*\*ADDENDUM REPORT\*\*\***

Report:

**CTCARDIAC**

CT Coronary Angiogram performed on 11-JUN-2019  
Performing Radiographer:

CT Coronary Angiogram Preliminary Report

Patient: xxx xxx

MRN: 9513561

Indication: Chest pain

HR: 60

Beta blockade: Metoprolol 100mg

Weight: 74kg

DLP: 145.5

Coronary Arteries:

Dominance: R dominant

Origins: Normal

Left main: Normal.

LAD: Normal.

D1: Medium size (2.0mm) vessel. Normal.

L Circumflex artery: Normal

RCA: Normal

Non Coronary Findings: Nil significant

Conclusion: No evidence of coronary artery atherosclerosis

Hans Solo

Cardiology Imaging Fellow

**Addendum Approved by Dr Mickey Mouse**  
**Addendum Approval Date 14-JUN-2019 03:10 PM**

## Randwick Medical Imaging Department

(Incorporating POWH, SCH & RHW)

Level 0, Campus Centre,  
Prince of Wales Hospital,  
Barker Street,  
Randwick NSW 2031  
Phone (02) 93820300



Health

South Eastern Sydney  
Local Health District

---

Barker Street  
RANDWICK 2031

MRN:  
Proc. ID: **4148731**  
Exam Date: **11-JUN-2019**

---

### CT Coronary Angiogram performed on 11-JUN-2019

Performing Radiographer: M

### CT Coronary Angiogram Preliminary Report

**Patient:** xxx xxx

**MRN:** 1415048

**Indication:** Sudden onset dyspnoea. Elevated troponin.

**HR:** 60

**Beta blockade:** Metoprolol 25mg BD

**Weight:** 60kg

**DLP:** 131.1

#### Coronary Arteries:

Dominance: R dominant

Origins: Normal

Left main: Mixed plaque in the distal segment causing 25-50% stenosis

LAD: Heavily calcified plaque in the mid segment. The degree of stenosis cannot be accurately estimated.

LCx: Calcified plaque in the proximal segment causing minimal stenosis. Soft plaque in the mid segment causing 50% stenosis.

RCA: Calcified plaque in the proximal segment causing mild stenosis.

**Non Coronary Findings:** Nil significant

**Conclusion:** Possible severe double vessel coronary artery disease.

Hans Solo

Cardiology Imaging Fellow

**Dictating Radiologist:** Dr Mickey Mouse