

Randwick Medical Imaging Department

(Incorporating POWH, SCH & RHW)

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Health

South Eastern Sydney
Local Health District

Prince of Wales Hospital
Randwick 2031

MRN:
Acc No: **2246540**
Ward: **POWEO**

CT CORONARY ANGIOGRAM performed on 11-JUN-2014

Indication:
Chest pain.

Technical parameters:

A CT Coronary Angiogram was performed using a 320 row detector cardiac CT scanner. The images have been evaluated on a 3D work station.

Heart rate: 44-46 bpm

Radiation dose (DLP): 416 mGycm

Intravenous BETA-BLOCKER: No
Oral BETA-BLOCKER: Yes 50 mg Metoprolol
Sublingual Nitroglycerine: Yes

Technical Quality & technical issues: Good

Coronary arteries:

Dominance: Right

LM:

The left main coronary artery arises from the left coronary sinus and divides into the left anterior descending and left circumflex coronary arteries, and a ramus intermedius branch. The LMCA appears normal.

LAD:

The left anterior descending coronary artery gives rise to two diagonal branches and several small septal branches. The LAD and its branches appear normal.

Circumflex:

The left circumflex coronary artery gives rise to two obtuse marginal branches. The LCx and OM branches appear normal.