

intravenous beta blocker therapy. However, no left coronary stenoses seen and no proximal right coronary stenosis evident.

Thank you for referring this patient.

Electronically Signed by: Dr Darth Vader/Dr Wonder Woman

We are pleased to announce the opening of our X-Ray and Ultrasound practice at Casula which is located at Shop 4a, 389 - 393 Hume Highway, CASULA (in Reilly Centre - cnr of Hume Highway and Reilly St. Bulk billing and free on-site car parking is available. Please phone 9824 1600.

General Report
#185992:
Authorised by
Root (Root) at
12/07/2011 01:35

Date Serviced:
31/12/9999 00:00

Requests:
11/OCC/0093406
(Series 0;
Requested by: Dr
OCCAM; Work
Site: OCC)

Services:
CT Coronary
Angiogram (NR)

Exam Date: 22/06/2011

Report Date: 22/06/2011

Report Collection: 6. Pick-Up

Referring Doctor:

Exam: CT CORONARY ANGIOGRAM

CLINICAL HISTORY

Nonsustained VT.

TECHNIQUE

CT angiography was performed on the GE 64-slice scanner. The patient was pre-treated with 75 mg of oral Betaloc. The images were obtained in a heart rate of 70.

FINDINGS

Image quality was good with a mild degree of movement artefact. The total DLP was 638.

Coronary calcium score:

The calcium score is 0 with a volume of 0 with no evidence of calcific atherosclerosis.

Dominance:

The coronary circulation is right dominant.

Left main coronary artery:

The LMCA arises from the left coronary sinus of Valsalva in the usual position dividing into left anterior descending and circumflex vessels. It appears normal.

Left anterior descending artery:

The LAD and its early diagonal branch appear normal.

Circumflex artery:

The main vessel and major obtuse marginal branches appear normal.

Right coronary artery:

The RCA arises from the right coronary sinus of Valsalva in the usual position. It appears normal dividing distally into posterior descending and posterolateral branches.

ADDITIONAL CARDIOVASCULAR FINDINGS OF RELEVANCE WITHIN SCANNED SEGMENTS:

The cardiac chambers, myocardium, and scanned segments of the thoracic aorta appear normal. There is no pericardial effusion.

There is a small non-specific subpleural nodule in the right lower lobe and a non-specific 5 mm nodule in the right upper lobe of the lungs.

COMMENT

The coronary arteries have a normal appearance on CT angiography. There are no additional cardiac findings of relevance within the scanned segments.

There are two non-specific lung nodules as described.

Thank you for referring this patient.