

*(Minimal 0%-25%, Mild 25%-50%, Moderate 50%-70%, Severe >70%)*

**Cardiac findings:**

*Cardiac Chambers:* There is marked left atrial enlargement. The left atrium measures 10.5 cm cranio-caudal, 11.1 cm transverse and 6.6 cm AP. The cardiac chambers appear otherwise normal.  
*Cardiac Valves:* Normal.  
*Pericardium:* Normal.  
*Aorta:* Normal.  
*Pulmonary Arteries:* Normal. There is no evidence of a pulmonary embolus.

**Other findings:**

*Lung parenchyma:* There is a little atelectasis in the superior segment of the right lower lobe posteriorly. The visualised lung parenchyma appears otherwise normal.  
*Chest wall:* The visualised chest wall appears normal.  
*Mediastinum:* The visualised mediastinum appears normal.  
*Upper abdomen:* There are multiple cysts in the superior aspect of the liver. The visualised upper abdomen appears otherwise normal.  
*Osseous structures:* The visualised osseous structures appear normal.

**Conclusion:**

Normal coronary artery CT angiogram. Minimal atelectasis in the superior segment of the right lower lobe. Marked left atrial enlargement.

Coread by Dr Donald Duck.

*Dictated By: Dr Princess Leia*

*Approved By: Dr Mickey Mouse at 25-MAY-2012 12:22 PM*

Typist:

General Report  
#3368:  
Authorised by Dr  
Iron Man () at  
24/12/2012  
11:06

Date Serviced:  
18/12/2012  
10:52

Requests:  
12/RA/0000892  
(Series 1;  
Requested by:  
Dr; Work Site:  
RA)

Services:

CT Coronary  
Angiogram (NR)

## CTCA

### Clinical Details:

? Coronary artery disease

### Technical Notes:

Heart Rate: 59 bpm

IV beta-blocker: No

Oral beta-blocker: 25mg betaloc

Sublingual nitroglycerine: 1 spray

Technical quality: Excellent

Calcium Score: 181

Volume: 32