

RCA:

The right coronary artery is large. It arises from the right coronary sinus and gives rise to conus and acute marginal branches before terminating as a large posterolateral branch and smaller posterior descending artery branch. The RCA and its branches appear normal.

Ramus Intermedius:

None

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

Cardiac findings:

Cardiac Chambers: Normal. There is a probably a small PFO.

Cardiac Valves: Normal.

Pericardium: Normal.

Aorta: There is mild dilatation of the ascending aorta (3.7 cm diameter at the level of the right pulmonary artery). The remainder of the aorta appears normal.

Pulmonary Arteries: Normal.

Other findings:

Lung parenchyma: The visualised lung parenchyma appears normal.

Chest wall: The visualised chest wall appears normal.

Mediastinum: The visualised mediastinum appears normal.

Upper abdomen: There is a small hiatus hernia. The visualised upper abdomen appears normal.

Osseous structures: The visualised osseous structures appear normal.

Conclusion:

Normal coronary artery CT angiogram.

Mild ascending aorta dilatation.

Coread by Dr James Bond, Dr Wonder Woman and Dr Michael Jackson

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Typist: