Circumflex:

The left circumflex coronary artery gives rise to an obtuse marginal branch. There is minor vessel calcification with no haemodynamically significant stenosis.

RCA:

The right coronary artery arises from the right coronary sinus and gives rise acute marginal branches before terminating as posterolateral and posterior descending artery branches. There is no haemodynamically significant stenosis.

Cardiac findings:

There is an ASD closure device. The cardiac chambers, myocardium and pericardium appear normal. The ascending aorta is mildly dilated measuring up to 40 mm. There is aortic root/valve calcification.

Other findings:

The lungs and pleural spaces are clear.

There are three small hypodensities in the right lobe of the liver, likely cysts. These can be further assessed by ultrasound non-urgently.

Conclusion:

Multifocal non-obstructive coronary atherosclerosis involving the LAD-diagonal system and LCX.

Coread by Dr James Bond and Cardiology Fellow

Dictating Radiologist: Dr Wonder Woman
Approving Radiologist: Dr Wonder Woman
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