

maximal stenosis. The PL artery stent is widely patent. There is no haemodynamically significant stenosis.

Cardiac findings:

There is calcification in the aortic root and mitral annulus. There appears to be left ventricular hypertrophy. The cardiac chambers, myocardium and pericardium appear otherwise normal.

Other findings:

The lungs and pleural spaces are clear. There is no mediastinal lymphadenopathy. The visualised upper abdominal viscera appears normal. No destructive osseous lesion is identified.

Conclusion:

Anomalous left main coronary artery (from RCA).

Approximately 70% ostial LAD stenosis.

Mixed non-obstructive disease in right system but patent PL stent.

No malignant course of coronary artery identified.

Coread by Dr Mickey Mouse, Dr Elton John and Dr Bugs Bunny

*Dictated By: Dr Bugs Bunny*

*Approved By: Dr Mickey Mouse at 12-FEB-2016 12:45 PM*

Typist: