# Row 9138

Visit Number: 72156aa14b48fce963b42e3bc7dc9c4c68b24ce8afb276acad7f462f2ba8a390

Masked\_PatientID: 9138

Order ID: 65d55e24103e751796908b41ab0f69ab81f88d56f626c735e862936b697fbad9

Order Name: CT Chest or Thorax

Result Item Code: CTCHE

Performed Date Time: 07/2/2018 17:11

Line Num: 1

Text: HISTORY For urgent CABG in view of significant (90%) L main stenosis TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: FINDINGS NECT of the thorax was performed. There is no comparison study. Thoracic aortic calcifications noted. Triple vessel coronary artery calcifications noted. Heart size is at the upper limit of normal. There is no pleural or pericardial effusion. There is no significant supraclavicular, axillary, mediastinal or hilar lymphadenopathy. Mild scarring at the right lung apex. There is no consolidation or pulmonary nodules. There is no overt bony destruction. Mild degenerative changes of the thoracolumbar spine. CONCLUSION Multiple vessel coronary artery calcifications. Mild scarring in the right lung apex. Known / Minor Finalised by: <DOCTOR>

Accession Number: 2580d505c0e6cc000610ddca19afbc3d1ed40b6c620fe854ac0e6d4e009d2081

Updated Date Time: 07/2/2018 18:59

## Layman Explanation

This radiology report discusses HISTORY For urgent CABG in view of significant (90%) L main stenosis TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: FINDINGS NECT of the thorax was performed. There is no comparison study. Thoracic aortic calcifications noted. Triple vessel coronary artery calcifications noted. Heart size is at the upper limit of normal. There is no pleural or pericardial effusion. There is no significant supraclavicular, axillary, mediastinal or hilar lymphadenopathy. Mild scarring at the right lung apex. There is no consolidation or pulmonary nodules. There is no overt bony destruction. Mild degenerative changes of the thoracolumbar spine. CONCLUSION Multiple vessel coronary artery calcifications. Mild scarring in the right lung apex. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.