# Row 1560

Visit Number: 58e36f30dd2e7a8b53bd9111da8ea0d54fdc866acc9bff2f73ba50d8c92b238f

Masked\_PatientID: 1556

Order ID: 77e9bc078113e164b8037f058008d899bfb13d181b5692af3c211d86571d9ad2

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 31/7/2018 0:02

Line Num: 1

Text: HISTORY Cough. REPORT Chest radiograph, AP sitting Comparison is made with the prior chest radiograph dated 27 July 2018. The heart size is likely enlarged despite magnification by the AP projection. Curvilinear calcification projected over the left retrocardiac region, which may represent valvular calcification is unchanged from before. Evidence of pulmonary venous congestion is largely unchanged from before. There is an apparent left retrocardiac opacity with obliteration of the left hemidiaphragm, suggestive of consolidation of an infective aetiology in the given clinical context. Follow-up radiograph after a course of treatment to document resolution is suggested. Atherosclerotic calcification of the unfolded thoracic aorta is again noted. Degenerative changes are seen in the visualised thoracolumbar spine. Further action or early intervention required Reported by: <DOCTOR>

Accession Number: c479bf03685efcd7421163e1d9060941e223c5216c2257c000b0d454329802f7

Updated Date Time: 31/7/2018 10:10

## Layman Explanation

This radiology report discusses HISTORY Cough. REPORT Chest radiograph, AP sitting Comparison is made with the prior chest radiograph dated 27 July 2018. The heart size is likely enlarged despite magnification by the AP projection. Curvilinear calcification projected over the left retrocardiac region, which may represent valvular calcification is unchanged from before. Evidence of pulmonary venous congestion is largely unchanged from before. There is an apparent left retrocardiac opacity with obliteration of the left hemidiaphragm, suggestive of consolidation of an infective aetiology in the given clinical context. Follow-up radiograph after a course of treatment to document resolution is suggested. Atherosclerotic calcification of the unfolded thoracic aorta is again noted. Degenerative changes are seen in the visualised thoracolumbar spine. Further action or early intervention required Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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