# Row 8466

Visit Number: 2f02beaf96269e1f2f7509fc72b3554aa772fdfd672e94a986b68dd1d8edab7b

Masked\_PatientID: 8459

Order ID: 160b6a21dc9e5494f1300ebe23c14f2254c9d3394024a837904d9017957d09fc

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 17/1/2017 13:54

Line Num: 1

Text: HISTORY chest pain REPORT Prior chest radiograph dated 9 January 2017 was reviewed. The heart size cannot be accurately assessed on this projection but appears enlarged. The thoracic aorta is unfolded with atherosclerotic calcifications. There are bilateral pleural effusions, larger on the left, which appear to have overall worsened since the last CXR. There is pulmonary venous congestion. No pneumothorax is detected. Patchy air-space opacities at the lower zones and retrocardiac region may be due to alveolar oedema although superimposed infection is not excluded. Degenerative changes of the spine and T12 compression fracture are noted. Some contrast material in the included left abdomen may be from recent VFSS/CT studies. May need further action Finalised by: <DOCTOR>

Accession Number: 0e5c6bc669d2f6b057acf9d7ae7e6a7b2520c1496464a1781ffa68e092e3bc90

Updated Date Time: 17/1/2017 19:50

## Layman Explanation

This radiology report discusses HISTORY chest pain REPORT Prior chest radiograph dated 9 January 2017 was reviewed. The heart size cannot be accurately assessed on this projection but appears enlarged. The thoracic aorta is unfolded with atherosclerotic calcifications. There are bilateral pleural effusions, larger on the left, which appear to have overall worsened since the last CXR. There is pulmonary venous congestion. No pneumothorax is detected. Patchy air-space opacities at the lower zones and retrocardiac region may be due to alveolar oedema although superimposed infection is not excluded. Degenerative changes of the spine and T12 compression fracture are noted. Some contrast material in the included left abdomen may be from recent VFSS/CT studies. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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