# Row 9462

Visit Number: c8e52c179910616f75299d3d5cfcfcdb82106b76ba7e676e8e27ed0156e6f722

Masked\_PatientID: 9462

Order ID: c3d2b32062c3a9c0bdfa43dc0174c9b9993c398c34a100d062b20f042321499c

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 25/10/2015 21:08

Line Num: 1

Text: HISTORY SOB REPORT Chest radiograph: AP sitting The previous chest radiograph dated 14 December 2013 was reviewed. The heart is enlarged. The thoracic aorta is unfolded and mural calcifications are seen within it. Bilateral perihilar air-space opacification, Kerley B lines and small bilateral pleural effusions are seen, suspicious for pulmonary alveolar oedema. Multiple vertebral compression fractures are present. Previous fixation of the right proximalhumerus is seen, with degenerative changes in the right glenohumeral joint. There is a malunited left distal clavicular fracture. Diffuse osteopenia is seen. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 75951f49baeb60e377a1bc159594ae827a87296bf2c158d971f5da070d71794d

Updated Date Time: 26/10/2015 0:30

## Layman Explanation

This radiology report discusses HISTORY SOB REPORT Chest radiograph: AP sitting The previous chest radiograph dated 14 December 2013 was reviewed. The heart is enlarged. The thoracic aorta is unfolded and mural calcifications are seen within it. Bilateral perihilar air-space opacification, Kerley B lines and small bilateral pleural effusions are seen, suspicious for pulmonary alveolar oedema. Multiple vertebral compression fractures are present. Previous fixation of the right proximalhumerus is seen, with degenerative changes in the right glenohumeral joint. There is a malunited left distal clavicular fracture. Diffuse osteopenia is seen. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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