# Row 8285

Visit Number: 9385fbfbe6a1fe38e1a1986bbe5f8ef2283318f4d5c78d34654ac1e6703f03c8

Masked\_PatientID: 8269

Order ID: 0b0afc0433a3867cdab2f56b5b61718b284b867763cdc113973121ec69a242b2

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 31/7/2016 20:33

Line Num: 1

Text: HISTORY FALL/SOB REPORT Comparison is made with prior chest radiograph dated 02/06/2015. Dual lead pacemaker remains positioned in the right atrium and right ventricle. The heart is enlarged. Pulmonary vessels are congested. Bilateral perihilar ground-glass opacification and Kerley B lines are seen in the right lower zone, suggestive of pulmonary interstitial oedema. Small bilateral pleural effusions are present. Linear atelectasis is seen in the left lower zone.Atherosclerotic calcification is seen in the descending thoracic aorta. May need further action Finalised by: <DOCTOR>

Accession Number: 783213382b3581bb082b7d0602aec521107361aa5ba533a2c7a3f87cadeb84d1

Updated Date Time: 01/8/2016 11:06

## Layman Explanation

This radiology report discusses HISTORY FALL/SOB REPORT Comparison is made with prior chest radiograph dated 02/06/2015. Dual lead pacemaker remains positioned in the right atrium and right ventricle. The heart is enlarged. Pulmonary vessels are congested. Bilateral perihilar ground-glass opacification and Kerley B lines are seen in the right lower zone, suggestive of pulmonary interstitial oedema. Small bilateral pleural effusions are present. Linear atelectasis is seen in the left lower zone.Atherosclerotic calcification is seen in the descending thoracic aorta. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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