# Row 4446

Visit Number: be13ed1fac3fb7d63edd3f71388390d0c075787e7ce853a4c60a3dbe180488c5

Masked\_PatientID: 4441

Order ID: bf75f76a5ae9bfe0739cb8a4bf89b8b485471ec1840a3e32a6cea68ca899304f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 07/9/2017 2:29

Line Num: 1

Text: HISTORY chest pain and SOB REPORT Comparison made with prior chest radiograph dated 26 January 2017. The heart size cannot be accurately assessed in this sitting AP projection. Aortic calcifications noted. Air space opacities are seen in bilateral lower zones associated with pulmonary venous congestion and possible small left pleural effusion. Overall findings are suggestive of fluid overload although underlying infective changes cannot be excluded. Stable volumeloss noted in the left lower lobe. Clinical correlation suggested. May need further action Reported by: <DOCTOR>

Accession Number: 5d2430ad6d04bed9a0f535bf4e98061c016ea55ce809602ff41245504ea82303

Updated Date Time: 07/9/2017 14:48

## Layman Explanation

This radiology report discusses HISTORY chest pain and SOB REPORT Comparison made with prior chest radiograph dated 26 January 2017. The heart size cannot be accurately assessed in this sitting AP projection. Aortic calcifications noted. Air space opacities are seen in bilateral lower zones associated with pulmonary venous congestion and possible small left pleural effusion. Overall findings are suggestive of fluid overload although underlying infective changes cannot be excluded. Stable volumeloss noted in the left lower lobe. Clinical correlation suggested. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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