# Row 6401

Visit Number: 0b5acf4fd92d2573be38eead9faaf641576ec72ec083ed362a4b6216d6d3e9d0

Masked\_PatientID: 6398

Order ID: bcb9ca739cba94d2b134be89febc5e52ba30883c5276a92a224e3a7490b3bf06

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 08/11/2016 14:17

Line Num: 1

Text: HISTORY SOB hx of left pleural effusion REPORT Chest X-ray: - AP (sitting) The prior radiograph of 06/09/2016 was reviewed. An oesophageal stent is projected over the inferior aspect of the mediastinum/central abdomen. The moderate sized area of consolidation in the right mid and lower zone has increased slightly from the previous study. The small left pleural effusion is also slightly larger. The moderate sized area of consolidation in the left lower zone is slightly smaller than before. The left pleural effusion is grossly stable. The heart size is normal. Bilateral prominent nipple shadows are noted. May need further action Finalised by: <DOCTOR>

Accession Number: 8ba1d2471629fd0a0166fcb24c1f21dd265a66c712f69f3017deadbac416d413

Updated Date Time: 08/11/2016 18:29

## Layman Explanation

This radiology report discusses HISTORY SOB hx of left pleural effusion REPORT Chest X-ray: - AP (sitting) The prior radiograph of 06/09/2016 was reviewed. An oesophageal stent is projected over the inferior aspect of the mediastinum/central abdomen. The moderate sized area of consolidation in the right mid and lower zone has increased slightly from the previous study. The small left pleural effusion is also slightly larger. The moderate sized area of consolidation in the left lower zone is slightly smaller than before. The left pleural effusion is grossly stable. The heart size is normal. Bilateral prominent nipple shadows are noted. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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