# Row 8485

Visit Number: d8f2df0a7f95e30046c25efdf71c16f473828233cbd07d6adecd65ef7928ad7e

Masked\_PatientID: 8468

Order ID: 70a7d0a14ad0e64e887698a1c5f4ed7d16eb4dc7a5d1eff8f0ab48ef1f46f01e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 27/10/2015 21:42

Line Num: 1

Text: HISTORY previous fluid overload, to assess resolution REPORT There is suboptimal inspiratory effort. It is difficult to assess the heart size and lung bases. There is cardiomegaly. Left pleural effusion and airspace shadowingin the left lower zone is observed. Pulmonary venous congestion is seen in the lungs. A left subclavian line is observed with the tip projected over the root of the SVC. No significant improvement is seen as compared to the previous radiograph Known / Minor Finalised by: <DOCTOR>

Accession Number: 4d76f53ee27f6b27dbf22deb3b68bc01c9611127a21c5aa03e084763b0d40f51

Updated Date Time: 28/10/2015 13:42

## Layman Explanation

This radiology report discusses HISTORY previous fluid overload, to assess resolution REPORT There is suboptimal inspiratory effort. It is difficult to assess the heart size and lung bases. There is cardiomegaly. Left pleural effusion and airspace shadowingin the left lower zone is observed. Pulmonary venous congestion is seen in the lungs. A left subclavian line is observed with the tip projected over the root of the SVC. No significant improvement is seen as compared to the previous radiograph Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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