# Row 3484

Visit Number: 2354a9f6c6e3fa97918e6df3415966eb7f13a986dd2f292180f5ad67c4f8ffee

Masked\_PatientID: 3480

Order ID: 38ccce58a54dd0789b783a0655e3f98331b1956af6a1bec8d5a8cb7554fc0ba4

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 07/2/2015 5:05

Line Num: 1

Text: HISTORY fluid overload REPORT CHEST AP The heart size cannot be assessed accurately in this projection but may be enlarged. Tip of the feeding tube is projected below the left hemidiaphragm, beyond the inferior margin of this radiograph. Pulmonary venous congestion is evident with stable bilateral lower zones, retrocardiac haziness and blunting of bilateral costophrenic angles, unchanged from radiograph 5 February 2015. Known / Minor Finalised by: <DOCTOR>

Accession Number: e043c34d7354d45f93b4dc8290d447be0b38975f727558b57c4d6ed54ae7ab0b

Updated Date Time: 07/2/2015 16:17

## Layman Explanation

This radiology report discusses HISTORY fluid overload REPORT CHEST AP The heart size cannot be assessed accurately in this projection but may be enlarged. Tip of the feeding tube is projected below the left hemidiaphragm, beyond the inferior margin of this radiograph. Pulmonary venous congestion is evident with stable bilateral lower zones, retrocardiac haziness and blunting of bilateral costophrenic angles, unchanged from radiograph 5 February 2015. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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