# Row 1320

Visit Number: 84cfff556fb7c03ddabbfa1d54eac30ea75666be9d98e77afbc7f3441068e6ba

Masked\_PatientID: 1312

Order ID: 157574b4fd04eadb23ebd1f53812b8b7767e903770abcea98a8e28a9c34059fb

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 15/8/2016 10:33

Line Num: 1

Text: HISTORY ?pneumonia REPORT Prior chest radiograph dated 11 August 2016 was reviewed. Interval removal of the right internal jugular CVC. The tip of the nasogastric tube lies below the diaphragm, not visualised on this radiograph. Sternal wires and mediastinal clips noted. The heart is enlarged. There is pulmonary venous congestion. Air space consolidation is seen in both lower zones, more pronounce in the retrocardiac left lower zone. Small left pleural effusion is noted. Findings suggest CCF/pulmonary oedema although superimposed infection cannot be excluded. May need further action Reported by: <DOCTOR>

Accession Number: 6d3dca3297da72bf486dca8c7d60279f35b0c2c641968829713f89798c380880

Updated Date Time: 18/8/2016 14:32

## Layman Explanation

This radiology report discusses HISTORY ?pneumonia REPORT Prior chest radiograph dated 11 August 2016 was reviewed. Interval removal of the right internal jugular CVC. The tip of the nasogastric tube lies below the diaphragm, not visualised on this radiograph. Sternal wires and mediastinal clips noted. The heart is enlarged. There is pulmonary venous congestion. Air space consolidation is seen in both lower zones, more pronounce in the retrocardiac left lower zone. Small left pleural effusion is noted. Findings suggest CCF/pulmonary oedema although superimposed infection cannot be excluded. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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