# Row 6467

Visit Number: 05b613a33900268f395e3e12de8ca73435a0323e988441b05bfc01eea4b70b0c

Masked\_PatientID: 6447

Order ID: 0c87d11a2877d06eefe3a4569c5b22d9bb4691580e9b218d38f0a2389fa0812c

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/1/2018 5:30

Line Num: 1

Text: HISTORY left hemothorax REPORT Chest AP supine Sternotomy sutures, cardiac valve prosthesis, pericardial drainage catheter noted. Tips of the central venous catheter projected over the superior cava. Tracheostomy tube is in satisfactory position. Epicardial pacing wires are noted. Cardiomegaly. There is interval improvement of the moderate to severe left pleural effusion. Small left pleural effusion in the current radiograph. Mediastinal widening appears grossly stable. Air space opacities in bilateral perihilar region are again noted. May need further action Finalised by: <DOCTOR>

Accession Number: c591fed573eb8e39915f556fdb22d1fb83a825176bf2c57947018feb8e6cc1a2

Updated Date Time: 21/1/2018 19:29

## Layman Explanation

This radiology report discusses HISTORY left hemothorax REPORT Chest AP supine Sternotomy sutures, cardiac valve prosthesis, pericardial drainage catheter noted. Tips of the central venous catheter projected over the superior cava. Tracheostomy tube is in satisfactory position. Epicardial pacing wires are noted. Cardiomegaly. There is interval improvement of the moderate to severe left pleural effusion. Small left pleural effusion in the current radiograph. Mediastinal widening appears grossly stable. Air space opacities in bilateral perihilar region are again noted. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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