# Row 6448

Visit Number: 05b613a33900268f395e3e12de8ca73435a0323e988441b05bfc01eea4b70b0c

Masked\_PatientID: 6447

Order ID: 0e9d75d27a93b2de53b1ecd8d830f067cc65025359d3d80cce6459a8925a2ec1

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 09/1/2018 21:54

Line Num: 1

Text: HISTORY avr mvr tva REPORT Chest AP supine Previous radiograph done on the same day at 06:31 a.m. was reviewed. Sternotomy sutures, cardiac valve prosthesis, epicardial pacing wires, pericardial drainage catheter are noted. Chest tube is noted in the left apex. Endotracheal tube, feeding tube and left central venous catheter are in satisfactory position. The bilateral perihilar air space opacities show mild interval improvement. Left costophrenic angle is blunted. Cardiac size appears normal for the projection. May need further action Finalised by: <DOCTOR>

Accession Number: 5e2e74bd1be9b1865b9477b5e249082ff549499842bc152df06ac6380c8c1562

Updated Date Time: 10/1/2018 19:29

## Layman Explanation

This radiology report discusses HISTORY avr mvr tva REPORT Chest AP supine Previous radiograph done on the same day at 06:31 a.m. was reviewed. Sternotomy sutures, cardiac valve prosthesis, epicardial pacing wires, pericardial drainage catheter are noted. Chest tube is noted in the left apex. Endotracheal tube, feeding tube and left central venous catheter are in satisfactory position. The bilateral perihilar air space opacities show mild interval improvement. Left costophrenic angle is blunted. Cardiac size appears normal for the projection. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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