# Row 8909

Visit Number: e36e005a145f53dae62ef4ca5e7d7cefb74da134315ccf4a6d4721b528926086

Masked\_PatientID: 8899

Order ID: 8c272c0ed87ceee77de97845d0e8383848d924f8f3d778cfe44ed3016bb0942d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 23/9/2015 1:05

Line Num: 1

Text: HISTORY post LVAD REPORT Comparison is made with radiograph dated 22/9/15. Midline sternotomy wires and mediastinal clips are in keeping with recent CABG. LVAD, single lead AICD and IABP are in situ. The tip of the right IJline is projected over the expected location of the right subclavian vein- please correlate clinically. The tip of the Swan-Ganz catheter is projected over the pulmonary trunk, as before. The tip of the left sided chest tube is projected in the left lower zone. Right sided surgical drain is again projected over the mid zone. Surgical drains are seen in the mediastinum. The ET tube and NG tube are in satisfactory positions. The heart size appears enlarged given the supine projection. Persistent left lower lobe consolidation-atelectasis and small pleural effusion. There is bilateral small apical pneumothoraces- follow-up is recommended. May need further action Reported by: <DOCTOR>

Accession Number: 292fa533475d52fa4df5f057509ba4e2d6063a6f7021d3ecd5f9c20aeee2a08d

Updated Date Time: 25/9/2015 15:36

## Layman Explanation

This radiology report discusses HISTORY post LVAD REPORT Comparison is made with radiograph dated 22/9/15. Midline sternotomy wires and mediastinal clips are in keeping with recent CABG. LVAD, single lead AICD and IABP are in situ. The tip of the right IJline is projected over the expected location of the right subclavian vein- please correlate clinically. The tip of the Swan-Ganz catheter is projected over the pulmonary trunk, as before. The tip of the left sided chest tube is projected in the left lower zone. Right sided surgical drain is again projected over the mid zone. Surgical drains are seen in the mediastinum. The ET tube and NG tube are in satisfactory positions. The heart size appears enlarged given the supine projection. Persistent left lower lobe consolidation-atelectasis and small pleural effusion. There is bilateral small apical pneumothoraces- follow-up is recommended. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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