# Row 8916

Visit Number: e36e005a145f53dae62ef4ca5e7d7cefb74da134315ccf4a6d4721b528926086

Masked\_PatientID: 8899

Order ID: dfda98676091d0769c0894c0ca8520ac656b15a12c9b3c591b1d5c4a6ce51435

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 28/9/2015 7:48

Line Num: 1

Text: HISTORY s/p LVAD REPORT Comparison is made radiograph begin to 27/09/2015. Midline sternotomy wires and mediastinal clips are in keeping with recent surgery. The NG tube, single lead AICD and LAVD are unchanged in position. The right central venous catheter with its tip projected over the right subclavian vein is again noted. Adjustment is suggested. There is interval removal of the right Swan-Gantz catheter and the pericardial drain. Left sided chest drain is projected over the left lower zone. The heart size is enlarged despite the projection. Atelectasis of the left lower zone is again noted. Left-sided pleural effusion is also present. No overt pneumothorax is detected. Further action or early intervention required Reported by: <DOCTOR>

Accession Number: 43495a82d4f02860b251b34d906800c32fcadfc83ab65d00f3c3cd887951b806

Updated Date Time: 29/9/2015 14:33

## Layman Explanation

This radiology report discusses HISTORY s/p LVAD REPORT Comparison is made radiograph begin to 27/09/2015. Midline sternotomy wires and mediastinal clips are in keeping with recent surgery. The NG tube, single lead AICD and LAVD are unchanged in position. The right central venous catheter with its tip projected over the right subclavian vein is again noted. Adjustment is suggested. There is interval removal of the right Swan-Gantz catheter and the pericardial drain. Left sided chest drain is projected over the left lower zone. The heart size is enlarged despite the projection. Atelectasis of the left lower zone is again noted. Left-sided pleural effusion is also present. No overt pneumothorax is detected. Further action or early intervention required Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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