# Row 4381

Visit Number: 2f9294e3bf048b48afd310e89d7e4707a8808ca4c398c8191279022842b99fa0

Masked\_PatientID: 4380

Order ID: 19c39ac30553e98a572c2129863b0d0155f5a1ec92390b4dfe1452fc7d97d31e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 27/7/2016 5:05

Line Num: 1

Text: HISTORY IJ temp line insertion TRO pneumothorax REPORT Chest X-ray: mobile AP sitting The dual-lumen left internal jugular venous catheter is noted crossing the midline to the right of the thoracic spine, but the tip is angled superiorly, probably towards the right brachiocephalic vein. The right subclavian venous stent is noted. No pneumothorax or pleural effusion is detected. The heart is enlarged. The mediastinal contours are within normal limits. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 90081b8bdd05bbe8906822565946759819d4ad3b7860b3e89c7a3af071d26283

Updated Date Time: 27/7/2016 13:01

## Layman Explanation

This radiology report discusses HISTORY IJ temp line insertion TRO pneumothorax REPORT Chest X-ray: mobile AP sitting The dual-lumen left internal jugular venous catheter is noted crossing the midline to the right of the thoracic spine, but the tip is angled superiorly, probably towards the right brachiocephalic vein. The right subclavian venous stent is noted. No pneumothorax or pleural effusion is detected. The heart is enlarged. The mediastinal contours are within normal limits. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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