# Row 8609

Visit Number: 66c08bcefe4ea0eae12b7b3e5c95d4d97f5b2b66e09777021462a11c29f28041

Masked\_PatientID: 8608

Order ID: ea8a35a9b54b8a88d7e0a5099a87a203d48257750fa8bca01ff6f61153fdf0bc

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 28/7/2015 17:44

Line Num: 1

Text: HISTORY Line sepsis; Post (R) I/J vascath insertion. To check placement. REPORT CHEST (AP SITTING) TOTAL OF ONE IMAGE Taking account the patient rotation, the tip of the right central venous catheter appears projected over the thoracic spine i.e. T7 segment and probably in the cavoatrial area. The heart shadow mediastinum cannot be assessed for size and configuration given the projection and patient rotation. There is no obvious pneumothorax identified. The lungs show neither congestion nor consolidation. Both lateral costophrenic angles are preserved. Known / Minor Finalised by: <DOCTOR>

Accession Number: f64e6d1e854a34bacf33149ab93b8fc170d010512d86a07ee83ff39e0f0ed6c3

Updated Date Time: 29/7/2015 9:59

## Layman Explanation

This radiology report discusses HISTORY Line sepsis; Post (R) I/J vascath insertion. To check placement. REPORT CHEST (AP SITTING) TOTAL OF ONE IMAGE Taking account the patient rotation, the tip of the right central venous catheter appears projected over the thoracic spine i.e. T7 segment and probably in the cavoatrial area. The heart shadow mediastinum cannot be assessed for size and configuration given the projection and patient rotation. There is no obvious pneumothorax identified. The lungs show neither congestion nor consolidation. Both lateral costophrenic angles are preserved. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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