# Row 7409

Visit Number: 64361ee7e2f9999a38df958de8a87a517f225c786f77c21314fd0ee8514a6a3d

Masked\_PatientID: 7408

Order ID: 2371f25945b9ae10f52b515a0ec818ab880b8a733428f10d8f49710e1f61fa03

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 07/2/2017 22:41

Line Num: 1

Text: HISTORY post central line insertion REPORT Earlier chest radiograph performed at 2129hrs was reviewed. Interval insertion of right neck central venous catheter. Tip is visualized in the distal SVC. Endotracheal tube and nasogastric tube in situ. The heart size cannot be accurately assessed. Bilateral perihilar and upper zone consolidation may be secondary to pulmonary oedema, ARDS or pneumonia. There is no pleural effusion. Clinical correlation is advised. Internal fixation of previous left clavicular fracture noted. May need further action Finalised by: <DOCTOR>

Accession Number: bced9033476c38c0c6034af4e8a4638edb35a7afc5e55f06a9127bffb6b7ca31

Updated Date Time: 08/2/2017 9:14

## Layman Explanation

This radiology report discusses HISTORY post central line insertion REPORT Earlier chest radiograph performed at 2129hrs was reviewed. Interval insertion of right neck central venous catheter. Tip is visualized in the distal SVC. Endotracheal tube and nasogastric tube in situ. The heart size cannot be accurately assessed. Bilateral perihilar and upper zone consolidation may be secondary to pulmonary oedema, ARDS or pneumonia. There is no pleural effusion. Clinical correlation is advised. Internal fixation of previous left clavicular fracture noted. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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