# Row 4007

Visit Number: 7d52852ce6c4b3c9c21af18e23c7309cda53d428ee385240802bab5aee571f51

Masked\_PatientID: 3996

Order ID: 9eaa27650113cd6d995a408c4027b5912b17f773a8d221604b6b6728ebcfe99a

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 14/2/2016 15:33

Line Num: 1

Text: HISTORY Post intubation REPORT The endotracheal tube is in satisfactory position. The feeding tube is in the expected location of the stomach. The tip of the left central venous catheter is projected over the left innominate vein. There is retrocardiac opacification suggestive of consolidation or collapse of the left lower lobe. Minimal blunting of the left costophrenic angle is stable from the previous radiograph dated 10 February 2016. The right lung is clear. The heart size is not accurately assessed on this AP projection. May need further action Finalised by: <DOCTOR>

Accession Number: 397a63de309c95cbaf2c501a1601ae12a82f0e9b8b7066f13a84ad21af35b06d

Updated Date Time: 15/2/2016 16:49

## Layman Explanation

This radiology report discusses HISTORY Post intubation REPORT The endotracheal tube is in satisfactory position. The feeding tube is in the expected location of the stomach. The tip of the left central venous catheter is projected over the left innominate vein. There is retrocardiac opacification suggestive of consolidation or collapse of the left lower lobe. Minimal blunting of the left costophrenic angle is stable from the previous radiograph dated 10 February 2016. The right lung is clear. The heart size is not accurately assessed on this AP projection. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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