# Row 8011

Visit Number: 91b48bedba4a9084f347ec2e3c82d6492234511ebdb498ccfc8ff8760dff9f35

Masked\_PatientID: 7993

Order ID: 1109376b5c303c6280152cad9d20033a784cb99c3db9e51ac371de6ba918fb68

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 16/11/2015 15:40

Line Num: 1

Text: HISTORY HAP REPORT Previous chest radiograph dated 13/11/2015 reviewed. No significant interval change in the extensive air space opacification in both lungs. Heart size cannot be accurately assessed on this supine projection. The tip of the ETT is approximately 6 cm above the carina. Right and left chest drains are noted in situ. The tip of the NGT is projected over the left hypochondrium. Left side central venous catheter is stable in position. Known / Minor Reported by: <DOCTOR>

Accession Number: 87d2c23407f75816f8d767b387d811608c5e649a1f1220432baff59da4997506

Updated Date Time: 18/11/2015 14:23

## Layman Explanation

This radiology report discusses HISTORY HAP REPORT Previous chest radiograph dated 13/11/2015 reviewed. No significant interval change in the extensive air space opacification in both lungs. Heart size cannot be accurately assessed on this supine projection. The tip of the ETT is approximately 6 cm above the carina. Right and left chest drains are noted in situ. The tip of the NGT is projected over the left hypochondrium. Left side central venous catheter is stable in position. Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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