# Row 1958

Visit Number: a9eae9e586345d37f20e3efa16f80be43aadd8baf9df42d8018b5a5fea35a816

Masked\_PatientID: 1950

Order ID: 850952d320e667b714b4535221475fa3d5c0e7dcdffd5319954b8f4eeee20286

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 26/12/2016 7:14

Line Num: 1

Text: HISTORY post intubation REPORT Compared with a study dated 24 Dec 2016 Interval placement of endotracheal and feeding tubes noted which are projected in satisfactory position. The heart is enlarged in size with prominent pulmonary vasculature. No overt pulmonary oedema or sizable pleural effusion seen. There is minor atelectasis in the left basal area A subcentimetre nodular density in the periphery of the left lower zone likely represents nipple shadow. Known / Minor Finalised by: <DOCTOR>

Accession Number: e359285e2b861f49f8fa8e6b73cd7758096cf38f3bd1394c937a61ba3b109c38

Updated Date Time: 27/12/2016 12:28

## Layman Explanation

This radiology report discusses HISTORY post intubation REPORT Compared with a study dated 24 Dec 2016 Interval placement of endotracheal and feeding tubes noted which are projected in satisfactory position. The heart is enlarged in size with prominent pulmonary vasculature. No overt pulmonary oedema or sizable pleural effusion seen. There is minor atelectasis in the left basal area A subcentimetre nodular density in the periphery of the left lower zone likely represents nipple shadow. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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