# Row 7083

Visit Number: fd3180188e1700f9be0003c57533488ca3c9fcbf02d96d7d9c44f5d1ceb43efd

Masked\_PatientID: 7082

Order ID: dcf3828ee73679cc5a4284f99ea225d04ce4de97d29a28054e96019ccd1d7614

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 24/9/2017 16:53

Line Num: 1

Text: HISTORY . FEVER. REPORT CHEST (AP SUPINE MOBILE) TOTAL OF ONE IMAGE The tip of the endotracheal tube is about over 2.5 cm above the carina. Repositioning of the tube tip to slightly more superior position i.e. at least 3.0 cm is suggested The tip of the nasogastric tube is pointing towards the dome of the left hemidiaphragm and probably in the fundus of the stomach. Readjustment and repositioning of the tube tip is advised. The heart shadow and mediastinum are difficult to assess for size and configuration. The heart shadow appears to have a left ventricular configuration. The thoracic aorta is unfolded. The lungs show upper lobe diversion and perihilar vascular congestion. May need further action Finalised by: <DOCTOR>

Accession Number: 12e5d251aa574efffc50f24f19249c3d04d96d23e05e5e5be5dc01cc868e41ac

Updated Date Time: 25/9/2017 19:51

## Layman Explanation

This radiology report discusses HISTORY . FEVER. REPORT CHEST (AP SUPINE MOBILE) TOTAL OF ONE IMAGE The tip of the endotracheal tube is about over 2.5 cm above the carina. Repositioning of the tube tip to slightly more superior position i.e. at least 3.0 cm is suggested The tip of the nasogastric tube is pointing towards the dome of the left hemidiaphragm and probably in the fundus of the stomach. Readjustment and repositioning of the tube tip is advised. The heart shadow and mediastinum are difficult to assess for size and configuration. The heart shadow appears to have a left ventricular configuration. The thoracic aorta is unfolded. The lungs show upper lobe diversion and perihilar vascular congestion. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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