# Row 8005

Visit Number: 91b48bedba4a9084f347ec2e3c82d6492234511ebdb498ccfc8ff8760dff9f35

Masked\_PatientID: 7993

Order ID: fe5a27f93269c84d7dad3f49528d02fe04452689c47f52614700530dcb63013f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 09/11/2015 16:25

Line Num: 1

Text: HISTORY to certify ETT placement REPORT Cardiac shadow shifted to the left (patient mildly rotated). The trachea is also shifted to the left. The tip of the endotracheal tube is approximately 3.1 cm from the bifurcation. Compared to the previous film dated 8/11/15, there are still extensive areas of consolidation seen in both lung fields. Bibasal effusions are present. The tip of the left subclavian line is over the distal SVC/right atrial shadow. The tip of the naso gastric tube is projected over the mid stomach. Known / Minor Finalised by: <DOCTOR>

Accession Number: 7590efefd6fb4831464b92049954dc85c229fcd6ebd1bacd1de5d43921ecd604

Updated Date Time: 10/11/2015 15:15

## Layman Explanation

This radiology report discusses HISTORY to certify ETT placement REPORT Cardiac shadow shifted to the left (patient mildly rotated). The trachea is also shifted to the left. The tip of the endotracheal tube is approximately 3.1 cm from the bifurcation. Compared to the previous film dated 8/11/15, there are still extensive areas of consolidation seen in both lung fields. Bibasal effusions are present. The tip of the left subclavian line is over the distal SVC/right atrial shadow. The tip of the naso gastric tube is projected over the mid stomach. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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