# Row 8010

Visit Number: 91b48bedba4a9084f347ec2e3c82d6492234511ebdb498ccfc8ff8760dff9f35

Masked\_PatientID: 7993

Order ID: a54794940f66d107557a72a0f469462f6b801d5450e1f6752fde61c4605c6f37

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 13/11/2015 19:58

Line Num: 1

Text: HISTORY post ETT adjustment REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Fairly extensive air space shadowing is noted in both lung fields, not significantly improved since the film of 13/11/15. The tip of the endotracheal tube is approximately 4 cm from the bifurcation. There is a left subclavian catheter with its tip over the distal SVC. The tip of the right sided chest drain is over the right 8th intercostal space whilst that of the left is over the left 9th intercostal space. The tip of the naso gastric tube is projected over the mid stomach. Known / Minor Finalised by: <DOCTOR>

Accession Number: 2eada5539e4b999a647f7739e912830a6fd5ab960704cd6fe8cdf425f8509beb

Updated Date Time: 16/11/2015 7:44

## Layman Explanation

This radiology report discusses HISTORY post ETT adjustment REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Fairly extensive air space shadowing is noted in both lung fields, not significantly improved since the film of 13/11/15. The tip of the endotracheal tube is approximately 4 cm from the bifurcation. There is a left subclavian catheter with its tip over the distal SVC. The tip of the right sided chest drain is over the right 8th intercostal space whilst that of the left is over the left 9th intercostal space. 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.