# Row 124

Visit Number: 3e9532a4905cd7fce69037100c2a5973f25bcf32e1c70b527dea83d7b1fdeef4

Masked\_PatientID: 123

Order ID: 54b0ddf640b3564480ebc493257237f57d432810a9816f4ad9c001ebb82b5145

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 07/1/2016 15:52

Line Num: 1

Text: HISTORY TVD ESRF REPORT Compared to the previous film dated 5/1/16, the left sided pneumothorax appears larger on the present film. There is also suggestion of a right basal hydro pneumothorax present. There is minimal consolidation of the left lower zone and right lateral lung base. The tip of the right CVP line is projected over the proximal superior vena cava. The tip of the Hickman’s catheter is over the right atrium. The tip of the endotracheal tube is approximately 3.8 cm from the bifurcation. The tip of the naso gastric tube is projected over the mid stomach. Known / Minor Finalised by: <DOCTOR>

Accession Number: 1110faf968e50d3c7d7393783dace414e07e236ee65c2f3d784d642d17646135

Updated Date Time: 08/1/2016 10:02

## Layman Explanation

This radiology report discusses HISTORY TVD ESRF REPORT Compared to the previous film dated 5/1/16, the left sided pneumothorax appears larger on the present film. There is also suggestion of a right basal hydro pneumothorax present. There is minimal consolidation of the left lower zone and right lateral lung base. The tip of the right CVP line is projected over the proximal superior vena cava. The tip of the Hickman’s catheter is over the right atrium. The tip of the endotracheal tube is approximately 3.8 cm from the bifurcation. 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.