# Row 9550

Visit Number: eb9364e8849243241e8e1fcf1c07ae2d933f7dfc7c8a39e522599d8419347eaf

Masked\_PatientID: 9532

Order ID: f4142c658581bd1b6e721a5e06908b5dfa583cafdd144ba6c362a52b4e750d61

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 03/9/2015 7:01

Line Num: 1

Text: HISTORY bilat ptx s/p bilat chest tube insertion REPORT The previous study dated 02/09/2015 was reviewed. Positions of bilateral chest drains, left subclavian line, endotracheal tube, feeding tube and scattered surgical staples are unchanged. The pulmonary vasculature remains prominent Stable perihilar and lower zone airspace shadowing bilaterally. Haziness over the hemithoraces suggests underlying pleural effusions on this supine projection. No definite pneumothorax is seen, noting limited assessment on supine projection. Subcutaneous emphysema is again seen at the right lower neck. Heart size cannot be accurately assessed. Known / Minor Finalised by: <DOCTOR>

Accession Number: ad40667ea8d99d9e30499cf6821ae751509d2bb888e83bd0577241b822dfe719

Updated Date Time: 03/9/2015 10:23

## Layman Explanation

This radiology report discusses HISTORY bilat ptx s/p bilat chest tube insertion REPORT The previous study dated 02/09/2015 was reviewed. Positions of bilateral chest drains, left subclavian line, endotracheal tube, feeding tube and scattered surgical staples are unchanged. The pulmonary vasculature remains prominent Stable perihilar and lower zone airspace shadowing bilaterally. Haziness over the hemithoraces suggests underlying pleural effusions on this supine projection. No definite pneumothorax is seen, noting limited assessment on supine projection. Subcutaneous emphysema is again seen at the right lower neck. Heart size cannot be accurately assessed. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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