# Row 8048

Visit Number: 0b7b28b881a8bfbe3670c26be732cb904a0d5e5f83815421dc489ee1b835be7b

Masked\_PatientID: 8047

Order ID: 94c4cc960ef46f5f8e595ef4e736fd02aebc87aff3f96ba83cce1894740eef04

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 15/10/2015 5:46

Line Num: 1

Text: HISTORY R VATS upper lobectomy REPORT Previous x-ray dated 12/10/2015 was reviewed. The heart size is normal. Increased transradiancy is seen in the right apical region suggestive of a small apical pneumothorax. There is no significant change from previous x-ray. There is blunting of the right costophrenic angle which could be due to pleural thickening or a small effusion. Right chest tube inserted. Known / Minor Finalised by: <DOCTOR>

Accession Number: 7e8e78823138371dd029563b01ef18c73b7f1d7a3912b3b5c2b6be41bd5ecbe2

Updated Date Time: 15/10/2015 11:17

## Layman Explanation

This radiology report discusses HISTORY R VATS upper lobectomy REPORT Previous x-ray dated 12/10/2015 was reviewed. The heart size is normal. Increased transradiancy is seen in the right apical region suggestive of a small apical pneumothorax. There is no significant change from previous x-ray. There is blunting of the right costophrenic angle which could be due to pleural thickening or a small effusion. Right chest tube inserted. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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