# Row 6393

Visit Number: 27722ab9b762ffffac856649bc1423bb77ae49a77f6dfc5210ba52ecf78c0c32

Masked\_PatientID: 6384

Order ID: b1812fe91842552d97488e6366c83272113fb7786b01e77d19c83420caf9dd0a

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/12/2017 8:22

Line Num: 1

Text: HISTORY left secondary pneumothorax s/p chest tube draingae and talc pleurodesis on 22/12/17 as well as an infective exacerbation of bronchiectasis. REPORT Comparison x-rays dated December 2017. Post talc pleurodesis and intervalremoval of the left chest tube. Near complete resolution of the previous left apico-lateral pneumothorax. There is however interval increase in size of the previously seen small left pleural effusion. Biapical pleural thickening. Patchy opacifications in bilateral perihilar regions and periphery of the upper zones are noted. Known / Minor Finalised by: <DOCTOR>

Accession Number: 169da299b9ce84ade784cf207d04bccffc571ef1c50a72cf54ac12dd87e9e096

Updated Date Time: 29/12/2017 8:50

## Layman Explanation

This radiology report discusses HISTORY left secondary pneumothorax s/p chest tube draingae and talc pleurodesis on 22/12/17 as well as an infective exacerbation of bronchiectasis. REPORT Comparison x-rays dated December 2017. Post talc pleurodesis and intervalremoval of the left chest tube. Near complete resolution of the previous left apico-lateral pneumothorax. There is however interval increase in size of the previously seen small left pleural effusion. Biapical pleural thickening. Patchy opacifications in bilateral perihilar regions and periphery of the upper zones are noted. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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