# Row 9513

Visit Number: 1fff2c8ed56268b952692e52d7887f2607eecaa74540e80f224ae6556dae8224

Masked\_PatientID: 9473

Order ID: a3420b4eaa0faa3a61468c68f990b99f4b1f565f847434fd788258cc849701c2

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 05/9/2016 11:37

Line Num: 1

Text: HISTORY Ventilator associated pneumothorax, now right lung base reduced air entry REPORT Comparison made with CXR of 4/9/2016. There is no change of the minimal airspace opacification in both lower zones, with no new consolidation or pleural effusion in the right lower zone. Left retrocardiac consolidation has decreased. Heart size is not enlarged. Tiny sliver of right apical pneumothorax is unchanged, with a chest tube in situ. The tip of the right PICC appears to be mildly advanced, and is now projected over the inferior aspect of the right atrium. The NG tube and tracheostomy are unchanged in position. Known / Minor Finalised by: <DOCTOR>

Accession Number: 5ee40e1287f2d8c722419829454f762086e6d2ab8f78abd3e22a99f246e6a199

Updated Date Time: 07/9/2016 16:01

## Layman Explanation

This radiology report discusses HISTORY Ventilator associated pneumothorax, now right lung base reduced air entry REPORT Comparison made with CXR of 4/9/2016. There is no change of the minimal airspace opacification in both lower zones, with no new consolidation or pleural effusion in the right lower zone. Left retrocardiac consolidation has decreased. Heart size is not enlarged. Tiny sliver of right apical pneumothorax is unchanged, with a chest tube in situ. The tip of the right PICC appears to be mildly advanced, and is now projected over the inferior aspect of the right atrium. The NG tube and tracheostomy are unchanged in position. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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