# Row 6970

Visit Number: f2c79ad7cf2f2796a06170f9d17e2f4f1092497e18d0797c69c4ceef268b8096

Masked\_PatientID: 6970

Order ID: c020efae94c5f828711a546e0311a7a02d175367e515a228e4dbbc22652c2722

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 15/11/2016 15:30

Line Num: 1

Text: HISTORY R pneumothorax post CT guided lung biopsy. REPORT Status post CT guided lung biopsy with a drain tip projected over the right hilum. Right apical pneumothorax with the apical interpleural distance of 1.0 cm. Surgical emphysema is seen at the base of the neck and right lateral chest wall. Heart size is not enlarged. Thoracic aorta is mildly unfolded. Reticulo-nodular changes seen in both lower zones could be attributed to interlobular septal thickening with possible emphysematous change. The left costophrenic angle is extruded from view. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 7f02d835f414c7cc264cd3e8c766d35927412f806705a9f34f4201abd74d5a7b

Updated Date Time: 16/11/2016 9:58

## Layman Explanation

This radiology report discusses HISTORY R pneumothorax post CT guided lung biopsy. REPORT Status post CT guided lung biopsy with a drain tip projected over the right hilum. Right apical pneumothorax with the apical interpleural distance of 1.0 cm. Surgical emphysema is seen at the base of the neck and right lateral chest wall. Heart size is not enlarged. Thoracic aorta is mildly unfolded. Reticulo-nodular changes seen in both lower zones could be attributed to interlobular septal thickening with possible emphysematous change. The left costophrenic angle is extruded from view. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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