# Row 6974

Visit Number: f2c79ad7cf2f2796a06170f9d17e2f4f1092497e18d0797c69c4ceef268b8096

Masked\_PatientID: 6970

Order ID: 7ae6f571f9cbd5d2ecb16769295e44deddac826b98a5c8124662329ac655d373

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 17/11/2016 14:28

Line Num: 1

Text: HISTORY Right pneumothorax appeared to be worsening this morning. Drain in-situ. Valves started moving again after maneouvres and patient on 100% oxygen. REPORT Comparison made with the previous chest x-ray dated 17 November 2016at with 0637 hrs. There is slight worsening of the right pneumothorax with the apical interpleural distance measuring 2.8 cm. The mild mediastinal shift towards the left and the bilateral lower zone air space opacification are unchanged. Thetip of the pleural drain is projected over the right hilum. A small left pleural effusion is present. Subcutaneous emphysema noted in the right supraclavicular region. The heart is not enlarged. May need further action Finalised by: <DOCTOR>

Accession Number: 01bca3bf1fac5dc250de3140ac168449e388b7c5ff518e9c6e54d9cdc5f71e91

Updated Date Time: 18/11/2016 8:40

## Layman Explanation

This radiology report discusses HISTORY Right pneumothorax appeared to be worsening this morning. Drain in-situ. Valves started moving again after maneouvres and patient on 100% oxygen. REPORT Comparison made with the previous chest x-ray dated 17 November 2016at with 0637 hrs. There is slight worsening of the right pneumothorax with the apical interpleural distance measuring 2.8 cm. The mild mediastinal shift towards the left and the bilateral lower zone air space opacification are unchanged. Thetip of the pleural drain is projected over the right hilum. A small left pleural effusion is present. Subcutaneous emphysema noted in the right supraclavicular region. The heart is not enlarged. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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