# Row 6980

Visit Number: f2c79ad7cf2f2796a06170f9d17e2f4f1092497e18d0797c69c4ceef268b8096

Masked\_PatientID: 6970

Order ID: cf949abd12159ead2495b8441ea7fbf80f597e87716460e99a25998232e35e39

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 21/11/2016 7:00

Line Num: 1

Text: HISTORY . recurrent R pneumothorax s/p chest drain insertion on 19/11/16. to assess resolution. REPORT CHEST (AP SITTING MOBILE) TOTAL OF ONE IMAGE The previous chest radiograph of 20 November 2016 at 05:05 a.m. was reviewed with the report. When the current chest radiograph is compared with the previous as cited above, there appears to be no significant improvement in the right hemithorax. The coiled tip of the right chest drainage catheter is projected over the right middle zone. There is no discernible right pneumothorax. The subcutaneous emphysema along the right neck and right chest wall is unchanged. There is mild improvement in the effacement of the left lateral costophrenic angle by pleural reaction. May need further action Finalised by: <DOCTOR>

Accession Number: 7f08addfc1584497d035c753196d739da5597a3780ee881285995fb0c6d68e49

Updated Date Time: 21/11/2016 18:23

## Layman Explanation

This radiology report discusses HISTORY . recurrent R pneumothorax s/p chest drain insertion on 19/11/16. to assess resolution. REPORT CHEST (AP SITTING MOBILE) TOTAL OF ONE IMAGE The previous chest radiograph of 20 November 2016 at 05:05 a.m. was reviewed with the report. When the current chest radiograph is compared with the previous as cited above, there appears to be no significant improvement in the right hemithorax. The coiled tip of the right chest drainage catheter is projected over the right middle zone. There is no discernible right pneumothorax. The subcutaneous emphysema along the right neck and right chest wall is unchanged. There is mild improvement in the effacement of the left lateral costophrenic angle by pleural reaction. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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