# Row 6585

Visit Number: 2b030e76bbac39866225577fd2cddedfac0f462e4cc3c187cefd90e1799e4855

Masked\_PatientID: 6580

Order ID: 21ce9f29c1b95dfb26e65f7f154e89df2fd0aacc98a7d4d36cc746743305161e

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 31/3/2016 11:05

Line Num: 1

Text: HISTORY cough x 3 days REPORT Chest radiograph of 25 March 2016 was reviewed. Prior CABG noted. There is a persistent right hydropneumothorax with improvement of the apical pneumothorax component. The soft tissue emphysema along the right lateral chest wall has also improved. Reduced right lung volume is also secondary to lobectomy. Left lung is clear. Mild blunting of the left costophrenic angle suggests a small pleural effusion. Known / Minor Finalised by: <DOCTOR>

Accession Number: 9b288b30cd1d6b3cb7c881218d1b1634c8d8c0eca0f2135fb10a6cbeeec7fb7f

Updated Date Time: 31/3/2016 14:40

## Layman Explanation

This radiology report discusses HISTORY cough x 3 days REPORT Chest radiograph of 25 March 2016 was reviewed. Prior CABG noted. There is a persistent right hydropneumothorax with improvement of the apical pneumothorax component. The soft tissue emphysema along the right lateral chest wall has also improved. Reduced right lung volume is also secondary to lobectomy. Left lung is clear. Mild blunting of the left costophrenic angle suggests a small pleural effusion. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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