# Row 8862

Visit Number: a4396abdbbeaa6fc1a0cdb5c41540cb556ba2115c5175c68a495a3586d4e82c5

Masked\_PatientID: 8861

Order ID: 7db9d13b68e15e00317bb09bf26615f9c508fa21ab0d0fc29155a78c9c03b0f2

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 16/12/2016 23:09

Line Num: 1

Text: HISTORY cough with greenish phlegm and fever for 1 day also with bilateral lower limb pitting edema for 4 days REPORT Previous CT dated 10 November 2016 and chest radiograph dated 30 May 2016 were reviewed. Heart size is normal. There is unfolding of the thoracic aorta with intimal calcification. Patchy opacities are seen in the right upper zone probably related to known pulmonary mass. Linear density extending from the right hilum is probably atelectasis. No effusion is seen. Rarefaction of the right 3rd rib corresponds to known rib erosion. May need further action Finalised by: <DOCTOR>

Accession Number: 2353a73b1654c0a9a31b9b4191c8934ddafccb1a27a55cd946653bb4cc805ab5

Updated Date Time: 17/12/2016 11:46

## Layman Explanation

This radiology report discusses HISTORY cough with greenish phlegm and fever for 1 day also with bilateral lower limb pitting edema for 4 days REPORT Previous CT dated 10 November 2016 and chest radiograph dated 30 May 2016 were reviewed. Heart size is normal. There is unfolding of the thoracic aorta with intimal calcification. Patchy opacities are seen in the right upper zone probably related to known pulmonary mass. Linear density extending from the right hilum is probably atelectasis. No effusion is seen. Rarefaction of the right 3rd rib corresponds to known rib erosion. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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