# Row 3889

Visit Number: 0bfa1514f649ba98f84d0d304ac43bb291119925c32bbad7e67a899d096e76fa

Masked\_PatientID: 3887

Order ID: f62762977eb9999a315790e9a756a84fc7af45a772229e6a45ee9f22d3eff13c

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/3/2015 14:17

Line Num: 1

Text: HISTORY admitted for Rt MZ community acquired pneumonia b/g bronchiectasis, to assess progress as per ID suggestion REPORT Compared with previous film dated 01/03/2015. Patchy air space opacities are present in right mid and lower zones and left mid zone. There is interval increase in opacities in the left mid zone now. Bilateral basal pleural effusions are also present, fairly similar. These are likely to be infective in appropriate clinical context, clinical correlation and follow-up suggested. May need further action Finalised by: <DOCTOR>

Accession Number: ef64d17ab3ca0498d159d319579ada8daa74622e659c4065eace471bcf52ee0b

Updated Date Time: 03/3/2015 13:03

## Layman Explanation

This radiology report discusses HISTORY admitted for Rt MZ community acquired pneumonia b/g bronchiectasis, to assess progress as per ID suggestion REPORT Compared with previous film dated 01/03/2015. Patchy air space opacities are present in right mid and lower zones and left mid zone. There is interval increase in opacities in the left mid zone now. Bilateral basal pleural effusions are also present, fairly similar. These are likely to be infective in appropriate clinical context, clinical correlation and follow-up suggested. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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