# Row 7976

Visit Number: 3fb20bf7118c52babcd89b84699e0c881222ab41ad850d949774b0af26829ac9

Masked\_PatientID: 7961

Order ID: 5f0bc90e0f2f2b4f923553f04bcb3154d3369bc8fe9fd7736d9a8d297ccbce4b

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 05/8/2015 11:19

Line Num: 1

Text: HISTORY recovered from flu but still coughing REPORT Compared with a study dated 19 June 2015. There is largely stable volume loss of both lungs with diffuse reticular opacities, predominantly involving the upper and lower zones, which are in keeping with underlying interstitial lung disease. Patchy opacities in bilateral upper and lower poles may also represent superimposed infection. No sizable pleural effusion on either side. The heart size is within normal limits. Overall no significant interval change since prior study. May need further action Finalised by: <DOCTOR>

Accession Number: 205f498c0b27f5a498b5ddfae998ce28d6e2eb70a253345c3149e2eddd31f9f7

Updated Date Time: 05/8/2015 12:17

## Layman Explanation

This radiology report discusses HISTORY recovered from flu but still coughing REPORT Compared with a study dated 19 June 2015. There is largely stable volume loss of both lungs with diffuse reticular opacities, predominantly involving the upper and lower zones, which are in keeping with underlying interstitial lung disease. Patchy opacities in bilateral upper and lower poles may also represent superimposed infection. No sizable pleural effusion on either side. The heart size is within normal limits. Overall no significant interval change since prior study. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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