# Row 5137

Visit Number: 0b5cd357239075c2381feef3d3af4881b4556677573f805967f89179a21de00a

Masked\_PatientID: 5129

Order ID: 4f301a5bf0d2ae143b8a5116db5624be849570e36656a6c51d5b006f787c13c4

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 24/2/2015 7:07

Line Num: 1

Text: HISTORY stroke. aspiratioin pneumonia REPORT Comparison radiograph 22/02/2015. There is overall progression in the air space opacities, now involving both upper zones and the right lower zone. Mild effacement of the costophrenic angles suggest the presence of small pleural effusions. Cardiac size cannot be accurately assessed in this projection. ETT, right jugular central line and nasogastric tube noted in situ. Known / Minor Finalised by: <DOCTOR>

Accession Number: 121e354acf787f507a0ad74d2f7d149b6ab657b2cdea45ec40a0bb5f301d4d8f

Updated Date Time: 25/2/2015 14:36

## Layman Explanation

This radiology report discusses HISTORY stroke. aspiratioin pneumonia REPORT Comparison radiograph 22/02/2015. There is overall progression in the air space opacities, now involving both upper zones and the right lower zone. Mild effacement of the costophrenic angles suggest the presence of small pleural effusions. Cardiac size cannot be accurately assessed in this projection. ETT, right jugular central line and nasogastric tube noted in situ. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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