# Row 3728

Visit Number: 0eaea1f7bba140dcfc95829c6c26a1a371c3e46e5ceb587dec655491f7b32f44

Masked\_PatientID: 3728

Order ID: 4b0e3e132ad6906d1a7c772e8859edc10cc03f9eb4b40503d5d872530c75c246

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 28/2/2015 14:55

Line Num: 1

Text: HISTORY syncope for invx REPORT CHEST Comparison was made with the prior radiograph (TTSH) dated 23 Feb 2015. There is interval development of patchy airspace consolidation in the right mid to lower zone, obscuring the right heart border. Clinical correlation is advised to exclude an active infection. There is mild scarring seen in bilateral upper zones. Biapical pleural thickening noted. The left costophrenic angle is obscured, possibly a small pleural effusion. No right pleural effusion detected. The heart is not enlarged. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: bdf5888348cbc2047d8ca72ca967ee1efd1bad130bf398a8dfb4e0957141ecf4

Updated Date Time: 01/3/2015 11:59

## Layman Explanation

This radiology report discusses HISTORY syncope for invx REPORT CHEST Comparison was made with the prior radiograph (TTSH) dated 23 Feb 2015. There is interval development of patchy airspace consolidation in the right mid to lower zone, obscuring the right heart border. Clinical correlation is advised to exclude an active infection. There is mild scarring seen in bilateral upper zones. Biapical pleural thickening noted. The left costophrenic angle is obscured, possibly a small pleural effusion. No right pleural effusion detected. The heart is not enlarged. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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