# Row 2209

Visit Number: 032e88eb5be835b9e58e467ec932aac1c43c79bcdc163be4e289ec90ba3befe8

Masked\_PatientID: 2204

Order ID: dbeaa0b023b77e0e171875fff39106421e5aac9ffb548768d61b91432ddbb690

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 13/11/2015 21:18

Line Num: 1

Text: HISTORY Subacute IO REPORT Comparison was made with the previous radiograph dated 31 October 2015. The tip of the nasogastric tube is not visualised but is projected beyond the diaphragm. However, the stomach is gas distended. The heart size cannot be accurately assessed in this projection. There is interval worsening of right hemithorax and left mid zone airspace opacification suspicious for infective changes. Bilateral small pleural effusions are present, the right sided pleural effusion appear larger. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 9da391e536e5ea02bf3bbe72b22ddc33c73ed6ffd0ab9773cb500712544e49a1

Updated Date Time: 14/11/2015 17:08

## Layman Explanation

This radiology report discusses HISTORY Subacute IO REPORT Comparison was made with the previous radiograph dated 31 October 2015. The tip of the nasogastric tube is not visualised but is projected beyond the diaphragm. However, the stomach is gas distended. The heart size cannot be accurately assessed in this projection. There is interval worsening of right hemithorax and left mid zone airspace opacification suspicious for infective changes. Bilateral small pleural effusions are present, the right sided pleural effusion appear larger. 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.