# Row 5186

Visit Number: d1c6ea8c2e22201207e53ad6f2b9b0c4852a78fa9a0865835d0fc6b9aee66983

Masked\_PatientID: 5182

Order ID: 8301bbd63653ef03c694ad259cb205e8c44608442e95cbb7edd12703369e57dd

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 04/7/2017 18:31

Line Num: 1

Text: HISTORY RHC pain REPORT Prior radiograph dated 04/07/2015 was reviewed. Suboptimal inspiratory effort. Increased air space opacities with atelectasis noted in the lower zones. Clinical correlation is suggested. Stable blunting of the costophrenic angles. The heart size cannot be accurately assessed. No evidence of free gas under diaphragm. May need further action Finalised by: <DOCTOR>

Accession Number: 5ef640687c1246fd320ab935b3703bde42f293493d4542963c0a29bbc2cac678

Updated Date Time: 05/7/2017 9:09

## Layman Explanation

This radiology report discusses HISTORY RHC pain REPORT Prior radiograph dated 04/07/2015 was reviewed. Suboptimal inspiratory effort. Increased air space opacities with atelectasis noted in the lower zones. Clinical correlation is suggested. Stable blunting of the costophrenic angles. The heart size cannot be accurately assessed. No evidence of free gas under diaphragm. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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