# Row 3906

Visit Number: 13742e5499529ee54049b4a1d9bb5271bc3dde60c9f6f5b92c36aabfa11bd2fa

Masked\_PatientID: 3904

Order ID: 735e2d14620c1f7297432a4690ec137a84be07ca0f890a3f10588b0ca55bf7bd

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 10/11/2015 6:10

Line Num: 1

Text: HISTORY Type II respiratory failure ? cor pulmonale background COPD REPORT Heart size and lung bases are difficult to assess due to suboptimal inspiratory effort. There are bilateral pleural effusions with airspace and alveolar shadowing in the lower zones. There is pulmonary venous congestion in the lungs. Fluid overload - cardiac failure should be considered. Known / Minor Finalised by: <DOCTOR>

Accession Number: 2b60d098b88f8e10f1fd8dfb8083df6100d9b327ee8314a528b26bfde9eb4b07

Updated Date Time: 11/11/2015 13:07

## Layman Explanation

This radiology report discusses HISTORY Type II respiratory failure ? cor pulmonale background COPD REPORT Heart size and lung bases are difficult to assess due to suboptimal inspiratory effort. There are bilateral pleural effusions with airspace and alveolar shadowing in the lower zones. There is pulmonary venous congestion in the lungs. Fluid overload - cardiac failure should be considered. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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