# Row 2318

Visit Number: 74a27f13833e28b811867d46d1ef0f0f6da8d6b31ad2a585789854e3d4555922

Masked\_PatientID: 2312

Order ID: eff7576ba0b194da80a879a534139df25b4f73dadff944d6490d4e907b793c9d

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 06/2/2015 15:52

Line Num: 1

Text: HISTORY Chest pain (inv), CCF, Ascitis. REPORT Comparison was made previous chest x-ray 26 January 2015. Heart size cannot be accurately assessed. The aorta is unfolded with intimal calcification. The patient is status post CABG. Midline sternotomy wires are noted. 2nd to the last sternotomy wire appears untied and displaced to the right – although stable in location and appearance when compared with previous studies. The right-sided pleural effusion shows some interval improvement in size. Smaller left-sided pleural effusion is also noted. Bilateral pulmonary venous congestion and interstitial markings are suggestive of pulmonary oedema. Round opacity in the right mid zone is seen. Interval chest x-ray is recommended to observe resolution. May need further action Finalised by: <DOCTOR>

Accession Number: 80786b6ca844442e7720d01882b63a2083b96abfa6249701eea99c0d4977d3c5

Updated Date Time: 07/2/2015 13:42

## Layman Explanation

This radiology report discusses HISTORY Chest pain (inv), CCF, Ascitis. REPORT Comparison was made previous chest x-ray 26 January 2015. Heart size cannot be accurately assessed. The aorta is unfolded with intimal calcification. The patient is status post CABG. Midline sternotomy wires are noted. 2nd to the last sternotomy wire appears untied and displaced to the right – although stable in location and appearance when compared with previous studies. The right-sided pleural effusion shows some interval improvement in size. Smaller left-sided pleural effusion is also noted. Bilateral pulmonary venous congestion and interstitial markings are suggestive of pulmonary oedema. Round opacity in the right mid zone is seen. Interval chest x-ray is recommended to observe resolution. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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