# Row 6862

Visit Number: cc9f1ec79c42888792263b3d96dd213d519b3353834d7a49c6fb7b3e589274c0

Masked\_PatientID: 6859

Order ID: d041456b3138b055a2938b268795b01d8b176001b49efad98aedf1c8159e358b

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 11/10/2015 22:19

Line Num: 1

Text: HISTORY Viral URTI REPORT Compared with previous film dated 07/10/2015. Post sternotomy status. A single lead cardiac conduction device is in situ with stable positioning. Heart size is not well assessed in this patient but appears enlarged with slightly prominent central pulmonary arteries and left atrial appendage, indicating likely mitral valve disease. There is a right pleural effusion. Background prominence of central pulmonary vasculature is present. Left lung is largely clear. Gallstones noted included in the right hypochondrium. May need further action Finalised by: <DOCTOR>

Accession Number: 291e34ac9b2d1e534dcc20167a1f95b4c4d21dd632863e4b4e2f882eec8c99eb

Updated Date Time: 13/10/2015 9:28

## Layman Explanation

This radiology report discusses HISTORY Viral URTI REPORT Compared with previous film dated 07/10/2015. Post sternotomy status. A single lead cardiac conduction device is in situ with stable positioning. Heart size is not well assessed in this patient but appears enlarged with slightly prominent central pulmonary arteries and left atrial appendage, indicating likely mitral valve disease. There is a right pleural effusion. Background prominence of central pulmonary vasculature is present. Left lung is largely clear. Gallstones noted included in the right hypochondrium. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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