# Row 6698

Visit Number: a0a61d4ce9242043641f7238f84d162dac4ea249b1544573210ba67228b7e43d

Masked\_PatientID: 6686

Order ID: 92e867e432198e44c163f7dcf3ed12a53dc11e4e356ad6bc9690e00958c59ec6

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 13/8/2017 0:14

Line Num: 1

Text: HISTORY breathlessness/orthopnoea since 5pm today, chest pain 9-11pm. pt is on CRTD device REPORT Comparison is made with the prior radiograph of 28/7/2017. The patient status post CABG with sternotomy sutures and mediastinal clips. THhe triple lead cardiac pacemaker - AICD are noted in situ, with leads intact and unchanged in positions. The heart is enlarged despite the AP projection. The thoracic aorta is unfolded. No confluent airspace consolidation is seen. There is mild blunting of both costophrenic angles, likely due to small bilateral pleural effusions. Degenerative changes are seen in the visualised spine. Known / Minor Finalised by: <DOCTOR>

Accession Number: a1356db3c6194791b240e3901c8e0b702b86c6c168bf1bacdb48f440e20d8e88

Updated Date Time: 13/8/2017 11:52

## Layman Explanation

This radiology report discusses HISTORY breathlessness/orthopnoea since 5pm today, chest pain 9-11pm. pt is on CRTD device REPORT Comparison is made with the prior radiograph of 28/7/2017. The patient status post CABG with sternotomy sutures and mediastinal clips. THhe triple lead cardiac pacemaker - AICD are noted in situ, with leads intact and unchanged in positions. The heart is enlarged despite the AP projection. The thoracic aorta is unfolded. No confluent airspace consolidation is seen. There is mild blunting of both costophrenic angles, likely due to small bilateral pleural effusions. Degenerative changes are seen in the visualised spine. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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