# Row 4607

Visit Number: dbd32296bf04935a63b6a1a0c6a82d513ff1e59dbae4a967daa14e9bc8add23c

Masked\_PatientID: 4605

Order ID: 23f249ad03581b2b09b617b8db0142d39d6a5eca1f565632c32bd9303a2c033d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 08/11/2018 10:59

Line Num: 1

Text: HISTORY fluid overload REPORT CHEST RADIOGRAPH, AP SITTING Prior study dated 6 Sept 2018 was reviewed. An AICD is noted with its single lead intact and stable in position. Midline sternotomy wires and vascular clips are noted secondary to prior CABG. The heart is enlarged even accounting for AP projection. Pulmonary venous congestion is noted. Patchy air space opacification is noted in the left retrocardiac region, which may represent infective changes. Suggest clinical correlation. There is interval worsening of the left pleural effusion. A small pleural effusion is noted on the right. May need further action Reported by: <DOCTOR>

Accession Number: f31822fcd69e97da5d666ea9cd745622b27a72baf12ec498c5c9a535d6c6eff2

Updated Date Time: 08/11/2018 17:06

## Layman Explanation

This radiology report discusses HISTORY fluid overload REPORT CHEST RADIOGRAPH, AP SITTING Prior study dated 6 Sept 2018 was reviewed. An AICD is noted with its single lead intact and stable in position. Midline sternotomy wires and vascular clips are noted secondary to prior CABG. The heart is enlarged even accounting for AP projection. Pulmonary venous congestion is noted. Patchy air space opacification is noted in the left retrocardiac region, which may represent infective changes. Suggest clinical correlation. There is interval worsening of the left pleural effusion. A small pleural effusion is noted on the right. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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