# Row 8461

Visit Number: afe1a8192962546d8a2f410ea9172c156619568c8fc78f495c37998803d9853b

Masked\_PatientID: 8459

Order ID: eaa6e5a88ed9f13c033de2b6f0d4646ec28bdfc90da16982de79ffa6b4c3477f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 22/1/2017 7:17

Line Num: 1

Text: HISTORY Fluid overload REPORT CHEST: Previous chest radiograph dated 20 January 2016. Heart is enlarged. There is interval decrease in the size of the basal pleural effusion. Air space opacities are seen in both mid to lower zones show partial resolution. There is pulmonary venous congestion. Background degenerative changes of the imaged spine and old T12 compression fracture. May need further action Finalised by: <DOCTOR>

Accession Number: 45255d628b38a887b4b18b2920e42dfd59a0a56fbbd33c621bcd72ef9c654d50

Updated Date Time: 23/1/2017 8:28

## Layman Explanation

This radiology report discusses HISTORY Fluid overload REPORT CHEST: Previous chest radiograph dated 20 January 2016. Heart is enlarged. There is interval decrease in the size of the basal pleural effusion. Air space opacities are seen in both mid to lower zones show partial resolution. There is pulmonary venous congestion. Background degenerative changes of the imaged spine and old T12 compression fracture. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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