# Row 3019

Visit Number: f65bd00a0ba175279376fb04bfacfa7999cf3e9b9964bfd3253b65b07e1d4567

Masked\_PatientID: 3002

Order ID: 6de26b900d9c7d67639ac1ec991193903f5fccfa358d60e2470577c865c86106

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 14/11/2015 6:44

Line Num: 1

Text: HISTORY Desaturation likely 2nd to fluid overload. Patient has a left sided chest tube. REPORT Portable AP sitting Comparison study: 09/11/2015 Sternotomy wires and vascular clips are noted. The heart appears enlarged. There is a left pleural effusion with a drainage catheter in situ. There is pulmonary congestion and interstitial shadowing seen consistent with pulmonary oedema. Position of the central venous lines are satisfactory. May need further action Finalised by: <DOCTOR>

Accession Number: bfc53d8e2c97330675a5d6ce155997f734538aa8eb1f95f8a30512cc91cd9071

Updated Date Time: 14/11/2015 10:10

## Layman Explanation

This radiology report discusses HISTORY Desaturation likely 2nd to fluid overload. Patient has a left sided chest tube. REPORT Portable AP sitting Comparison study: 09/11/2015 Sternotomy wires and vascular clips are noted. The heart appears enlarged. There is a left pleural effusion with a drainage catheter in situ. There is pulmonary congestion and interstitial shadowing seen consistent with pulmonary oedema. Position of the central venous lines are satisfactory. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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