# Row 8745

Visit Number: 0f130a23e896c427e8de0522255bc25e4937744e30b816f2afc3d6d4f89ba2a6

Masked\_PatientID: 8735

Order ID: 0f97554f4b97cc3c006070cda3ea87cfc04691599c4090f049f727d06acfffae

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 09/4/2018 15:12

Line Num: 1

Text: HISTORY fluid overload REPORT Reference is made to the previous radiograph from 6 April 2018. The tip of the right subclavian central line is projected over the SVC. There has been slight improvement in the degree of pulmonary venous congestion particularly in the peripheral aspects, however, a significant amount of residual congestion remains. There is a probable small left pleural effusion. The heart size cannot be accurately assessed in this AP sitting projection. Known / Minor Finalised by: <DOCTOR>

Accession Number: 5204bdabe7245055060a10068260f0cb842c091dd2fcd36b0bd3a2b7f00550bf

Updated Date Time: 10/4/2018 14:17

## Layman Explanation

This radiology report discusses HISTORY fluid overload REPORT Reference is made to the previous radiograph from 6 April 2018. The tip of the right subclavian central line is projected over the SVC. There has been slight improvement in the degree of pulmonary venous congestion particularly in the peripheral aspects, however, a significant amount of residual congestion remains. There is a probable small left pleural effusion. The heart size cannot be accurately assessed in this AP sitting projection. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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