# Row 1801

Visit Number: f6236cd7c26d13819c87bcff64b21ffd7e1fa094e1a7bc82c3029c86e3164762

Masked\_PatientID: 1800

Order ID: 02050dde151f853c51fed714b124375a3970ce1b8349f9d28ba9e2b35355c319

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 17/4/2019 5:44

Line Num: 1

Text: HISTORY fluid overload, to check fluid status REPORT Comparison previous radiograph 9 April 2019. Position of the PICC line is unchanged. Interval worsening bilateral perihilar and right lower zone air space opacification. The left lower zone air space opacification remains unchanged. Kerley B lines in both lower zones are compatible with interstitial oedema. There is however interval improvement of the previous bilateral pleural effusions. Findings suggest evolving fluid overloador pulmonary oedema however superimposed infection cannot be excluded. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: cf220dc94ce726b2578aea4d91401d90a26256fe4f319900e4302542225d45cf

Updated Date Time: 18/4/2019 7:38

## Layman Explanation

This radiology report discusses HISTORY fluid overload, to check fluid status REPORT Comparison previous radiograph 9 April 2019. Position of the PICC line is unchanged. Interval worsening bilateral perihilar and right lower zone air space opacification. The left lower zone air space opacification remains unchanged. Kerley B lines in both lower zones are compatible with interstitial oedema. There is however interval improvement of the previous bilateral pleural effusions. Findings suggest evolving fluid overloador pulmonary oedema however superimposed infection cannot be excluded. Report Indicator: May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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