# Row 8369

Visit Number: 047cc8d177ac61c7db2111be533aee70d68a863e7a8cb96a0162e15d31d0fe10

Masked\_PatientID: 8352

Order ID: 4e0ef99f77c3d8e5689598ba49ac3482fc7ac37b2a622823f6a0efcc8f583abb

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 23/1/2020 22:54

Line Num: 1

Text: HISTORY fast AF REPORT Previous chest radiograph of 28 December 2019 was noted. Tip of the central venous catheter is projected over the lower superior vena cava. Heart size cannot be accurately assessed in this projection. Aorta is unfolded. New airspace changes are seen in the right upper to mid zone perihilar region suspicious for active infection in appropriate clinical context. Stable patchy atelectasis is seen in the left lower zone. There is no pleural effusion. Stable elevation of right hemidiaphragm. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 5e57e910ee0b5e3a4e84704c17bdab3c9a34fa28f7cab51cc8ba18cdcad00916

Updated Date Time: 24/1/2020 9:01

## Layman Explanation

This radiology report discusses HISTORY fast AF REPORT Previous chest radiograph of 28 December 2019 was noted. Tip of the central venous catheter is projected over the lower superior vena cava. Heart size cannot be accurately assessed in this projection. Aorta is unfolded. New airspace changes are seen in the right upper to mid zone perihilar region suspicious for active infection in appropriate clinical context. Stable patchy atelectasis is seen in the left lower zone. There is no pleural effusion. Stable elevation of right hemidiaphragm. 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.