# Row 7731

Visit Number: 95cd32dc85fec57c6f3bb5b8d8b6d4356c140e1e64c9679e3d30bfd5ddbe7833

Masked\_PatientID: 7731

Order ID: dbef1851136e0dc779bf1bd9c69ba0ef6663a83f6be8b8ff713fc6ce280d00b1

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 16/12/2019 14:50

Line Num: 1

Text: HISTORY fever, left posterior lower zone crepitations and decrease air entry REPORT Chest radiograph of 7 December 2019 was noted. Dual-chamber pacemaker is seen with its leads unchanged in position. There is cardiomegaly. Aorta is unfolded. Upper lobe diversion of vessels is seen suggestive of pulmonary venous congestion. Patchy airspace changes are seen scattered in bilateral mid and right lower zones, may represent active infection in appropriate clinical context. There is no pleural effusion. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: e9d70325a5906356b9347f5990ddc4d598005b80d07829382eeedb92178ee485

Updated Date Time: 16/12/2019 15:24

## Layman Explanation

This radiology report discusses HISTORY fever, left posterior lower zone crepitations and decrease air entry REPORT Chest radiograph of 7 December 2019 was noted. Dual-chamber pacemaker is seen with its leads unchanged in position. There is cardiomegaly. Aorta is unfolded. Upper lobe diversion of vessels is seen suggestive of pulmonary venous congestion. Patchy airspace changes are seen scattered in bilateral mid and right lower zones, may represent active infection in appropriate clinical context. There is no pleural effusion. 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.