# Row 3364

Visit Number: 5b96a8479d8010f82083b3ba018ef0eec4be69379f521d9af2d34eac22223157

Masked\_PatientID: 3355

Order ID: 07117ff8012cb8a3ac76ac899512a1aada384f42419677d05a946ccc7c6a0edd

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 28/5/2020 8:32

Line Num: 1

Text: HISTORY ?source of infection REPORT Radiograph of 10 May 2020 reviewed. Tip of left central venous catheter projected in the SVC. Midline sternotomy wires and mediastinal clips are noted, consistent with prior CABG. Interval worseningof airspace opacities at the right lower zone. Bilateral pleural effusions again slightly larger on the right. Mild prominence of the pulmonary vasculature noted. The heart size cannot be accurately assessed in this projection. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: cfd98b393bb163b6eeef6bdbdfc8c1ec2783e86306986f3a4847a5a87d1ed803

Updated Date Time: 28/5/2020 9:37

## Layman Explanation

This radiology report discusses HISTORY ?source of infection REPORT Radiograph of 10 May 2020 reviewed. Tip of left central venous catheter projected in the SVC. Midline sternotomy wires and mediastinal clips are noted, consistent with prior CABG. Interval worseningof airspace opacities at the right lower zone. Bilateral pleural effusions again slightly larger on the right. Mild prominence of the pulmonary vasculature noted. The heart size cannot be accurately assessed in this projection. 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.