# Row 6555

Visit Number: 04df2211ca153c64aa8b7788dff891c68b5972f061bdf832382a8c5b3dbb1958

Masked\_PatientID: 6542

Order ID: d60e5cc59d8d3cdeea17bac37af8d3b6d890072cd34ff942cafe535573211e33

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/11/2019 23:15

Line Num: 1

Text: HISTORY high fever, septic workup REPORT Previous chest radiograph dated 8 November 2020 19 was reviewed. Suboptimal inspiration limits assessment of the heart and lung bases. Left central venous catheter tip is projected in the atriocaval region. Patchy air space consolidation is seen in the left mid to lower zone and retrocardiac region, likely infective. Haziness in both costophrenic angles may be due to small pleural effusions. The heart size cannot be accurately assessed. Gaseous bowel loops interposed over right hepatic lobe are compatible with underlying Chilaiditi's syndrome. The stomach is gas distended. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 2a642b2ec61193ebf6ed1c62e89975f3a162d9bf965837c9b5fd40cca660fe63

Updated Date Time: 21/11/2019 17:06

## Layman Explanation

This radiology report discusses HISTORY high fever, septic workup REPORT Previous chest radiograph dated 8 November 2020 19 was reviewed. Suboptimal inspiration limits assessment of the heart and lung bases. Left central venous catheter tip is projected in the atriocaval region. Patchy air space consolidation is seen in the left mid to lower zone and retrocardiac region, likely infective. Haziness in both costophrenic angles may be due to small pleural effusions. The heart size cannot be accurately assessed. Gaseous bowel loops interposed over right hepatic lobe are compatible with underlying Chilaiditi's syndrome. The stomach is gas distended. 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.