# Row 5162

Visit Number: 358a1b1ef494ada1a2636bf625f3f160c59306ed1fb20f7c9feeeeeef34fa5ec

Masked\_PatientID: 5145

Order ID: eef631c96bbd6b9f6affe4fe0dffc9b2f2f7c0c8fb41c965a09274b6951bb955

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 14/11/2020 14:09

Line Num: 1

Text: HISTORY ?IO REPORT CXR : comparison study 07/09/2020 and 06/09/2020. The heart size and mediastinal configuration are normal. No active lung lesion is seen. Mild scarring at the right lung base. The right costophrenic angle is blunted possibly due to small pleural effusion or pleural thickening. Spinal instrumentation of the lower thoracic spine. AXR Comparison study 27/08/2020. Air-fluid level at the left hypochondrium likely to be due to a horizontally positioned stomach.A prominent loop of large bowel at the left iliac fossa with maximal diameter of 6.3 cm. No significant air-fluid levels noted on the AP sitting view. Surgical staples in the right lumbar region . Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 94159643666b5f18f5779bc5886110c64f0875ddf87fbe1a1041b306b0c24d7b

Updated Date Time: 14/11/2020 15:11

## Layman Explanation

This radiology report discusses HISTORY ?IO REPORT CXR : comparison study 07/09/2020 and 06/09/2020. The heart size and mediastinal configuration are normal. No active lung lesion is seen. Mild scarring at the right lung base. The right costophrenic angle is blunted possibly due to small pleural effusion or pleural thickening. Spinal instrumentation of the lower thoracic spine. AXR Comparison study 27/08/2020. Air-fluid level at the left hypochondrium likely to be due to a horizontally positioned stomach.A prominent loop of large bowel at the left iliac fossa with maximal diameter of 6.3 cm. No significant air-fluid levels noted on the AP sitting view. Surgical staples in the right lumbar region . 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.