# Row 1886

Visit Number: e94e96b50e8fba1e19cf0afbe77b4e11ced8530103fd23db83ed3f77095ee568

Masked\_PatientID: 1870

Order ID: 7719f10587f9bee1d99b90efd5c59ad90993372f4bee0b566a05377dbe2c5129

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 31/12/2018 13:00

Line Num: 1

Text: HISTORY Severe abdominal pain and BNO. ?IO REPORT CHEST AP SITTING CT dated 26 Dec 2018 was reviewed. The cardiac size cannot be accurately assessed on this projection. Small right pleural effusion with compressive atelectasis in the right lower zone is noted. No evidence of subdiaphragmatic free air is seen. KUB There are distended small bowel loops in the central abdomen measuring up to 3.0 cm in maximal diameter. Rectal gas is seen. This may suggest subacute / incomplete intestinal obstruction in the appropriate clinical context. Mild faecal loading is seen in the right sided colon. May need further action Finalised by: <DOCTOR>

Accession Number: a185d22b4e5cc11bc1fc4b36973c926c2c574259132c471f4e7bc347b0f42d2b

Updated Date Time: 31/12/2018 16:32

## Layman Explanation

This radiology report discusses HISTORY Severe abdominal pain and BNO. ?IO REPORT CHEST AP SITTING CT dated 26 Dec 2018 was reviewed. The cardiac size cannot be accurately assessed on this projection. Small right pleural effusion with compressive atelectasis in the right lower zone is noted. No evidence of subdiaphragmatic free air is seen. KUB There are distended small bowel loops in the central abdomen measuring up to 3.0 cm in maximal diameter. Rectal gas is seen. This may suggest subacute / incomplete intestinal obstruction in the appropriate clinical context. Mild faecal loading is seen in the right sided colon. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.