# Row 6122

Visit Number: 4d8cddcb2ea457290bafb1b005be4d40aa1b8cbbeb849feaf9823b9a65474c4c

Masked\_PatientID: 6107

Order ID: 7c93d4dddc8dec5806e0e5078092d644cb64cfe5bfa36a3ae41255de54637c27

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 15/10/2018 11:05

Line Num: 1

Text: HISTORY small bowel perforation REPORT CHEST RADIOGRAPH, AP SITTING Prior study dated 12 Oct 2018 was reviewed. There is interval extubation and removal of the two right central lines. The tip of the left central line is projected over the SVC. The tip of the nasogastric tube lies projected in the expected region of the stomach. A left double J ureteric stent is partially visualised in the left upper abdomen. The heart size cannot be accurately assessed on this APprojection. The right lower zone consolidation demonstrates mild interval worsening. Bilateral pleural effusions are again noted, larger on the left. Degenerative changes are noted and there is scoliosis with convexity to the right. May need further action Reported by: <DOCTOR>

Accession Number: a18e345378a831f8a81a84ee2dd7731bd825cc419beef2fa9b93644ee8310b6f

Updated Date Time: 16/10/2018 16:20

## Layman Explanation

This radiology report discusses HISTORY small bowel perforation REPORT CHEST RADIOGRAPH, AP SITTING Prior study dated 12 Oct 2018 was reviewed. There is interval extubation and removal of the two right central lines. The tip of the left central line is projected over the SVC. The tip of the nasogastric tube lies projected in the expected region of the stomach. A left double J ureteric stent is partially visualised in the left upper abdomen. The heart size cannot be accurately assessed on this APprojection. The right lower zone consolidation demonstrates mild interval worsening. Bilateral pleural effusions are again noted, larger on the left. Degenerative changes are noted and there is scoliosis with convexity to the right. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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