# Row 8814

Visit Number: 8c92bbec4f6ec32b9cb8bad89790220a271e1124b82e14348ac7be1c618b18f9

Masked\_PatientID: 8804

Order ID: 583893d81e5392a490a5fa51eb3ce196fbc66c8930b000dab1bcd0cd979c12de

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 17/10/2018 10:27

Line Num: 1

Text: HISTORY Recurrent post op fever likely 2' right subphrenic fluid collection REPORT Comparison is made with the prior chest radiograph dated 12 October 2018. The tip of the right central venous catheter is in the superior vena cava. There is stable right basal atelectasis with associated loss of volume in the right lower lobe. Small right pleural effusion is noted. There is no new consolidation. The thoracic aorta is unfolded. The heart is not enlarged. Known / Minor Reported by: <DOCTOR>

Accession Number: 5d335ef5d6a2d08155bc175362dc351144b68729d956700d79d327665e5e860c

Updated Date Time: 18/10/2018 12:17

## Layman Explanation

This radiology report discusses HISTORY Recurrent post op fever likely 2' right subphrenic fluid collection REPORT Comparison is made with the prior chest radiograph dated 12 October 2018. The tip of the right central venous catheter is in the superior vena cava. There is stable right basal atelectasis with associated loss of volume in the right lower lobe. Small right pleural effusion is noted. There is no new consolidation. The thoracic aorta is unfolded. The heart is not enlarged. Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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