# Row 8702

Visit Number: ee3fc7c2c53cccb33776934addb14ef82899d31d406a9e7d25aa31748506a245

Masked\_PatientID: 8677

Order ID: efd5224f432f9ebcf26c0a3721b9347fe9160aeb233713b9cdbef69da477729a

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 13/7/2018 10:36

Line Num: 1

Text: HISTORY HAP with right pleural effusion s/p drain REPORT Previous chest radiograph dated 08/07/2018 was reviewed. AP sitting film. There is interval extubation and removal of the nasogastric tube. The right sided pleural catheter is seen is projected over the lateral aspect of the right lower zone. The left-sided central venous catheter is seen with its tip projected over the left brachiocephalic vein. The heart size cannot be assessed accurately however does appear enlarged. A coronary stent in situ. The aorta is unfolded with mural calcification. Suboptimal inspiration limits assessment of the lung bases. Extensive patchy airspace opacity involving the right lung is largely stable from before. There is suggestion of consolidation in the left retrocardiac region. There is a right pleural effusion.. May need further action Reported by: <DOCTOR>

Accession Number: f36fce8dbdae0bce15b669405226415ffd4497fd1237a691d8f0eeeba1b3dbcb

Updated Date Time: 13/7/2018 18:01

## Layman Explanation

This radiology report discusses HISTORY HAP with right pleural effusion s/p drain REPORT Previous chest radiograph dated 08/07/2018 was reviewed. AP sitting film. There is interval extubation and removal of the nasogastric tube. The right sided pleural catheter is seen is projected over the lateral aspect of the right lower zone. The left-sided central venous catheter is seen with its tip projected over the left brachiocephalic vein. The heart size cannot be assessed accurately however does appear enlarged. A coronary stent in situ. The aorta is unfolded with mural calcification. Suboptimal inspiration limits assessment of the lung bases. Extensive patchy airspace opacity involving the right lung is largely stable from before. There is suggestion of consolidation in the left retrocardiac region. There is a right pleural effusion.. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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