# Row 5529

Visit Number: f6d4f9a746bed13a7345f7c4f5834b15bea2e809878b7e20ad4d5cdf8e01c55f

Masked\_PatientID: 5522

Order ID: 01c9e153ac6f716914ad723e35131363af735252e487b2ed277fd4bcff5bede9

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/8/2019 5:30

Line Num: 1

Text: HISTORY massive PE on ECMO REPORT Comparison is made to previous radiograph dated 01/08/2019. Supine film. Endotracheal tube is in situ, its distal tip is projected 4 cm above the carina. There is a right central catheter in situ, its distal tip is projected over the right cavoatrial junction. There is a nasogastric tube in situ, its distal tip is projected over the stomach. There is an ECMO T in situ, its distal tip is projected over the right atrium. The heart size cannotbe accurately assessed on this current AP projection and the thoracic aorta is unfolded. The right pulmonary arteries prominent and associated with adjacent air space changes in the perihilar right lower zone region. There is interval improvement of the diffuse pulmonary oedema changes. Report Indicator: May need further action Reported by: <DOCTOR>

Accession Number: 83f9a620a87038e79f72a343aade05c8fed35cb6ab4419a8a9972f1039ed0b48

Updated Date Time: 02/8/2019 13:57

## Layman Explanation

This radiology report discusses HISTORY massive PE on ECMO REPORT Comparison is made to previous radiograph dated 01/08/2019. Supine film. Endotracheal tube is in situ, its distal tip is projected 4 cm above the carina. There is a right central catheter in situ, its distal tip is projected over the right cavoatrial junction. There is a nasogastric tube in situ, its distal tip is projected over the stomach. There is an ECMO T in situ, its distal tip is projected over the right atrium. The heart size cannotbe accurately assessed on this current AP projection and the thoracic aorta is unfolded. The right pulmonary arteries prominent and associated with adjacent air space changes in the perihilar right lower zone region. There is interval improvement of the diffuse pulmonary oedema changes. Report Indicator: May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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