# Row 2986

Visit Number: e72c4698c308e6bcaca50d90f7279877f52b647b39782e336df92e8fdc298074

Masked\_PatientID: 2984

Order ID: a594b0df3debcc1da54228447867fc7b391fc9ff97c6953dcc19098a3df5f4ca

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 21/5/2016 13:06

Line Num: 1

Text: HISTORY Pneumonia + fluid overload REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Compared to the previous film dated 18/5/16, the air space shadowing appears more extensive and confluent inboth lung fields. Some underlying congestive change is also present. Bibasal effusions are also present. The tip of the right CVP line is over the SVC. The tip of the endotracheal tube is approximately 4.9 cm from the bifurcation. The tip of the naso gastric tube is not visualized on this film. Known / Minor Finalised by: <DOCTOR>

Accession Number: b8ab66a6941e00c43d929aaf9e4e706a267e550c7504461824cb1b9bc70b1b63

Updated Date Time: 23/5/2016 7:14

## Layman Explanation

This radiology report discusses HISTORY Pneumonia + fluid overload REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Compared to the previous film dated 18/5/16, the air space shadowing appears more extensive and confluent inboth lung fields. Some underlying congestive change is also present. Bibasal effusions are also present. The tip of the right CVP line is over the SVC. The tip of the endotracheal tube is approximately 4.9 cm from the bifurcation. The tip of the naso gastric tube is not visualized on this film. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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