# Row 2722

Visit Number: e2e34f7d250e4badbba1e1f4d47d1c83cfb264ac8acb37261d7edefc56bef996

Masked\_PatientID: 2694

Order ID: ed71394640d5f9e6ee2c87c9a13c43015ad594195191f34d4a820b8d4bbb6db0

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 09/6/2016 10:50

Line Num: 1

Text: HISTORY . desaturation. REPORT CHEST (AP SITTING MOBILE) TOTAL OF ONE MAGE The previous chest radiograph of 5 June 2016 at 04:08 p.m. was reviewed with the report. The tip of the tracheostomy tube is about the T4-T5 segment level. The tip of the right central venous line is projected over the right atrium of the heart shadow. Unfortunately, the tip of the nasogastric tube is not included in this image. There are surgical clips projected over the rightside of the abdomen. The heart shadow and mediastinum are difficult to assess for size and configuration in the given projection. The lungs show acute pulmonary congestion. There is haziness in the right lower zone probably due to a right basal pleural effusion. The left lower zone shows also shows a smaller left basal pleural effusion. The paired opacities projected over the right side of the abdomen at the bottom of the image are likely to be external artefacts. May needfurther action Finalised by: <DOCTOR>

Accession Number: 9e2fba38d05519e788614dc9f4e4ca1c782b407723704ed1613e1eb37a14d6e6

Updated Date Time: 14/6/2016 13:46

## Layman Explanation

This radiology report discusses HISTORY . desaturation. REPORT CHEST (AP SITTING MOBILE) TOTAL OF ONE MAGE The previous chest radiograph of 5 June 2016 at 04:08 p.m. was reviewed with the report. The tip of the tracheostomy tube is about the T4-T5 segment level. The tip of the right central venous line is projected over the right atrium of the heart shadow. Unfortunately, the tip of the nasogastric tube is not included in this image. There are surgical clips projected over the rightside of the abdomen. The heart shadow and mediastinum are difficult to assess for size and configuration in the given projection. The lungs show acute pulmonary congestion. There is haziness in the right lower zone probably due to a right basal pleural effusion. The left lower zone shows also shows a smaller left basal pleural effusion. The paired opacities projected over the right side of the abdomen at the bottom of the image are likely to be external artefacts. May needfurther action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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