# Row 3501

Visit Number: 06e9586cc929b6847a7fef1ef0622a24259ba8eb0be855351649c655110b8d85

Masked\_PatientID: 3493

Order ID: 986f57791bb8e5555aaa10fd4aa4e4e1f0ec0ca94eba50289b7ecba9c87632d4

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 17/10/2015 17:39

Line Num: 1

Text: HISTORY fever,cough REPORT CHEST, AP SITTING Comparison is made with the previous study dated 27 July 2015. A feeding tube is seen, with its tip projected over the expected location of the stomach. The heart size cannot be accurately assessed on this projection. There is unfolding of the thoracic aorta with mural calcification at its arch. Bilateral patchy airspace infiltration seen at the middle and lower zones, worse on the left. Pulmonary venous congestion isseen again. While these findings may be seen in a fluid overloaded state, concomitant infection cannot be excluded. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: f89f052aa469cb3d58944fe792fbd7223ae89e803dc2cc981b43aae0eef1e059

Updated Date Time: 17/10/2015 22:35

## Layman Explanation

This radiology report discusses HISTORY fever,cough REPORT CHEST, AP SITTING Comparison is made with the previous study dated 27 July 2015. A feeding tube is seen, with its tip projected over the expected location of the stomach. The heart size cannot be accurately assessed on this projection. There is unfolding of the thoracic aorta with mural calcification at its arch. Bilateral patchy airspace infiltration seen at the middle and lower zones, worse on the left. Pulmonary venous congestion isseen again. While these findings may be seen in a fluid overloaded state, concomitant infection cannot be excluded. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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