# Row 8464

Visit Number: 3955c2539b527abd623b52dd16288ef6bf93b3f43a24196aff96fd6f5fc078c2

Masked\_PatientID: 8459

Order ID: 6b0edbdc2f9ccbfaa6152a43c8ee2731320d180587d8c01a45ec1cf8aa9409e2

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 05/4/2017 10:16

Line Num: 1

Text: HISTORY sdh REPORT Comparison made with the previous chest radiograph performed on on the same day at 0541hrs. ETT is in a satisfactory position. The tip of the feeding tube is beyond the inferior limits of the film. Diffuse patchy opacities over the left lung field are largely stable from the previous chest radiograph. There are also mild patchy opacities over the right lower zone which are stable. There is a possible small left-sided pleural effusion. Known / Minor Finalised by: <DOCTOR>

Accession Number: be79641014e9636befa8764a336ceee0df5d5c892a38dd3e75a633459173d583

Updated Date Time: 06/4/2017 15:08

## Layman Explanation

This radiology report discusses HISTORY sdh REPORT Comparison made with the previous chest radiograph performed on on the same day at 0541hrs. ETT is in a satisfactory position. The tip of the feeding tube is beyond the inferior limits of the film. Diffuse patchy opacities over the left lung field are largely stable from the previous chest radiograph. There are also mild patchy opacities over the right lower zone which are stable. There is a possible small left-sided pleural effusion. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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