# Row 8578

Visit Number: 37249c314e06b0dd86f7b1cc274d18aa869f9f746a713c6d90d7104b817e061a

Masked\_PatientID: 8572

Order ID: fd9fbfd474d730411ad8026f01faa666181dc1a61df0f47cd0f3b91bdcdcab79

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 28/7/2015 14:41

Line Num: 1

Text: HISTORY drop sats, fever REPORT Comparison made to chest radiograph of 16 May 2015. Tracheostomy tube remains in situ. Tip of the feeding tube is projected over left hypochondrium. No pneumothorax is detected. Heart size cannot be accurately assessed in this AP projection. Unfolded thoracic aorta is seen with mural calcification. No focal consolidation, lobar collapse or suspicious pulmonary mass is seen. Bibasilar atelectasis is noted. No pleural effusion isdiscernible. Known / Minor Finalised by: <DOCTOR>

Accession Number: 925b64aee897c35cc4bb2bd60f9115b548a9dcadae77980209019af6bfca99c8

Updated Date Time: 29/7/2015 10:46

## Layman Explanation

This radiology report discusses HISTORY drop sats, fever REPORT Comparison made to chest radiograph of 16 May 2015. Tracheostomy tube remains in situ. Tip of the feeding tube is projected over left hypochondrium. No pneumothorax is detected. Heart size cannot be accurately assessed in this AP projection. Unfolded thoracic aorta is seen with mural calcification. No focal consolidation, lobar collapse or suspicious pulmonary mass is seen. Bibasilar atelectasis is noted. No pleural effusion isdiscernible. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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