# Row 8577

Visit Number: 46d6b1e5ae92796009d67ee8602a923521fa31f5b3deccd8005eb81bff12a073

Masked\_PatientID: 8572

Order ID: 530347d239993316fdb9a017900d121ce7d1a71edd0cfee1c4ef55a9936027a2

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 13/5/2015 16:09

Line Num: 1

Text: HISTORY fever 5/7 on trachy with sputum - yellow REPORT Comparison is made with prior radiograph of 6 April 2015. Tracheostomy tube is in situ. Tip of the nasogastric tube is in the gastric fundus. Heart size is not accuratelyassessed on this projection. Suboptimal lung expansion. There are subsegmental atelectatic changes in the lung bases. Blunting of the left costophrenic angle may represent atelectasis or small effusion. No confluent consolidation is identified. Bones are osteopenic. Known / Minor Finalised by: <DOCTOR>

Accession Number: 16bea62a8409a1771ee314c9400c162d740725c453de768cb886671780cbe0d5

Updated Date Time: 14/5/2015 9:21

## Layman Explanation

This radiology report discusses HISTORY fever 5/7 on trachy with sputum - yellow REPORT Comparison is made with prior radiograph of 6 April 2015. Tracheostomy tube is in situ. Tip of the nasogastric tube is in the gastric fundus. Heart size is not accuratelyassessed on this projection. Suboptimal lung expansion. There are subsegmental atelectatic changes in the lung bases. Blunting of the left costophrenic angle may represent atelectasis or small effusion. No confluent consolidation is identified. Bones are osteopenic. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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