# Row 6394

Visit Number: a3f7661e337c3c087d95ecf65d266dfde378440415fbe9c98d88993a867806a8

Masked\_PatientID: 6384

Order ID: 094b291e99ebd92b19fb8db6da0b81ecc12d5b9e419c2cfb1367f57fcf2a0ed4

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 16/12/2017 20:27

Line Num: 1

Text: HISTORY cough-1 week;breathlessness REPORT Comparison is made with the prior radiograph of 08/07/2016. CT chest dated 13/08/2013 was reviewed. There is a large left pneumothorax, measuring up to 2.9 cm in the inter-pleural distance. There is no significant mediastinal shift to the right. It is noted at the time of reporting, a left chest drain has already been inserted with interval improvement in the left pneumothorax. Background bronchiectatic changes are noted, worse in the lower lobes. Biapical pleural thickening is seen. No confluent airspace consolidation or sizeable pleural effusion is seen. A circumscribed nodular opacity projected in the right lower zone is probably a nipple shadow. May need further action Finalised by: <DOCTOR>

Accession Number: 9b513ead260d5b5ceacd4cb400a6fe72d1c77cee7c1aa9f067bcffa06f561d50

Updated Date Time: 17/12/2017 8:36

## Layman Explanation

This radiology report discusses HISTORY cough-1 week;breathlessness REPORT Comparison is made with the prior radiograph of 08/07/2016. CT chest dated 13/08/2013 was reviewed. There is a large left pneumothorax, measuring up to 2.9 cm in the inter-pleural distance. There is no significant mediastinal shift to the right. It is noted at the time of reporting, a left chest drain has already been inserted with interval improvement in the left pneumothorax. Background bronchiectatic changes are noted, worse in the lower lobes. Biapical pleural thickening is seen. No confluent airspace consolidation or sizeable pleural effusion is seen. A circumscribed nodular opacity projected in the right lower zone is probably a nipple shadow. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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