# Row 5464

Visit Number: 4c0b3f6e5dafcfb791122351aa893cf2d04a798ca9b537575120df72b24e8194

Masked\_PatientID: 5459

Order ID: 16efbf73efde838027c723c75c817a5c3a288e913cf07b1b208e4984b68c4afb

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 30/9/2017 13:13

Line Num: 1

Text: HISTORY SOBOE REPORT Chest AP sitting Comparison radiograph: 12 October 2016 There is a left-sided pneumothorax with a maximum interpleural distance measuring approximately 3.2 cm (see key image). Reticulo-nodular densities scattered in both lungs, more prominent in both bases, are likely related to scarring and fibrotic changes. Emphysematous changes noted in both upper mid zones. No new confluent focal consolidation is seen. The costophrenic angles are clear. Critical result notification: Dr James Cai was informed of the findings by Dr Wong Chen Pong Steve on 1 Oct 17 at 1220 hrs. Critical Abnormal Finalised by: <DOCTOR>

Accession Number: 3ebb34ed31e332d00bb6cfc4394f02cd070e34a9417a62cb4f7a0521509e03fd

Updated Date Time: 01/10/2017 0:25

## Layman Explanation

This radiology report discusses HISTORY SOBOE REPORT Chest AP sitting Comparison radiograph: 12 October 2016 There is a left-sided pneumothorax with a maximum interpleural distance measuring approximately 3.2 cm (see key image). Reticulo-nodular densities scattered in both lungs, more prominent in both bases, are likely related to scarring and fibrotic changes. Emphysematous changes noted in both upper mid zones. No new confluent focal consolidation is seen. The costophrenic angles are clear. Critical result notification: Dr James Cai was informed of the findings by Dr Wong Chen Pong Steve on 1 Oct 17 at 1220 hrs. Critical Abnormal Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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