# Row 7664

Visit Number: b8350e69e28a4553689c2e0825c911178d2ea9a8c04d485135341d41f0300fdd

Masked\_PatientID: 7648

Order ID: d912a2344ac9b91d4dcdced1b07fdda359d53e086c56ede022d4d7ea901d6d9b

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 07/11/2016 9:19

Line Num: 1

Text: HISTORY Left chronic pleuritis for follow up REPORT CHEST: Comparison made with previous image done on 23/06/2016. Pleural opacification in the left hemithorax may be due to the loculated effusion/ empyema. There is consolidation and atelectasis in the left lower lung zone. Left apical pleura is thickened. No right pleural effusion or active infection seen. The heart cannot be accurately assessed as its left heart border is not well defined. There is no significant interval change. There is scoliosis of the spine. May need further action Finalised by: <DOCTOR>

Accession Number: 1d92435f01a5f2858ce7bb62dcdb567e6f4b59aefd0ed2af4a73b150643bafe3

Updated Date Time: 07/11/2016 9:32

## Layman Explanation

This radiology report discusses HISTORY Left chronic pleuritis for follow up REPORT CHEST: Comparison made with previous image done on 23/06/2016. Pleural opacification in the left hemithorax may be due to the loculated effusion/ empyema. There is consolidation and atelectasis in the left lower lung zone. Left apical pleura is thickened. No right pleural effusion or active infection seen. The heart cannot be accurately assessed as its left heart border is not well defined. There is no significant interval change. There is scoliosis of the spine. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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