# Row 724

Visit Number: b2521a7ab9aaa8dc636de6655ee29e74dc92ed72ba31decf94ca3a6e02fa3b4c

Masked\_PatientID: 720

Order ID: 6fd8f0a1df0d9f7128bdce6156e7e37c55a6ea6dd848abb485219b466edd0779

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 20/4/2017 19:55

Line Num: 1

Text: HISTORY Left VATS decortication, post op cxr REPORT Comparison is made with the study dated 17/04/2017. The CT dated 18/04/2017 was reviewed. Two left-sided chest drains are in situ, one at the apex and one at the base. Thereis a thin left pneumothorax. Left pleural thickening/ loculated effusion along the mid to lower zone. Left lower zone/ retrocardiac collapse / elevation is seen. Right lung is clear. Heart size is not accurately assessed in this projection. Thoracic dextroscoliosis. May need further action Finalised by: <DOCTOR>

Accession Number: fd63ea496bfec2d25f24b1a1c8e2c1a5961c2ceeb58d3c01766f6e0f8215be02

Updated Date Time: 21/4/2017 11:34

## Layman Explanation

This radiology report discusses HISTORY Left VATS decortication, post op cxr REPORT Comparison is made with the study dated 17/04/2017. The CT dated 18/04/2017 was reviewed. Two left-sided chest drains are in situ, one at the apex and one at the base. Thereis a thin left pneumothorax. Left pleural thickening/ loculated effusion along the mid to lower zone. Left lower zone/ retrocardiac collapse / elevation is seen. Right lung is clear. Heart size is not accurately assessed in this projection. Thoracic dextroscoliosis. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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