# Row 4031

Visit Number: ce10494927f8fb98ae42c4eb0a7e056d2d97bcb26ee5f58e014920a288d49d47

Masked\_PatientID: 4021

Order ID: b4535cf9c0fb83d05644bfe4d037206066c30267939c183b24e095966f93c211

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 12/10/2015 16:48

Line Num: 1

Text: HISTORY pleural effusion s/p drain on right. to look for pneumothorax REPORT Comparison made previous study dated 10 October 2015. Cardiac size is enlarged. Right dialysis catheter and right central venous catheter are stablein position. Left axillary vascular stent is also unchanged. Interval decrease in small right pleural effusion with adjacent atelectasis right lower zone. Pulmonary venous congestion again noted, as evident from prominent vasculature. Priorcervical spine instrumentation seen. May need further action Finalised by: <DOCTOR>

Accession Number: 422e1b5dbfc2f68af60b20d9b36e5f8d51c017cfb12d9114bacdc279a6cd6bc5

Updated Date Time: 13/10/2015 10:11

## Layman Explanation

This radiology report discusses HISTORY pleural effusion s/p drain on right. to look for pneumothorax REPORT Comparison made previous study dated 10 October 2015. Cardiac size is enlarged. Right dialysis catheter and right central venous catheter are stablein position. Left axillary vascular stent is also unchanged. Interval decrease in small right pleural effusion with adjacent atelectasis right lower zone. Pulmonary venous congestion again noted, as evident from prominent vasculature. Priorcervical spine instrumentation seen. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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