# Row 3013

Visit Number: 57e335b3e055c284aa8999935f503a2b5f671718448fc9d499e266b9777c2383

Masked\_PatientID: 3002

Order ID: c173ae86c6c215d552a08ffd4a65842e13ec1f29aa27700f9aa5f758c6427127

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 13/10/2015 6:04

Line Num: 1

Text: HISTORY post drain insertion for left pleural infection, any improvement? please do it at 6am 13.10.15 REPORT Comparison was made with the previous study of 10 October 2015. Status post CABG. Right tunneled catheter noted with its tip projected over the region of the right atrium. Left tunneled catheter noted with its tip projected over the region of SVC. Left chest drain noted over the left lower zone. The heart size is mildly enlarged. Loculated hydropneumothorax is seen in left upper and lower zones. Small to moderate left pleural effusion is present. There is no significant interval change. Mild pulmonary congestion is seen. The right costophrenic angle is clear. Old fracture of the right clavicle is present. May need further action Finalised by: <DOCTOR>

Accession Number: bd92848386be5326d47ec9cd32a210f73d1d40844b9f2e4f23359c0277e34cb8

Updated Date Time: 13/10/2015 17:30

## Layman Explanation

This radiology report discusses HISTORY post drain insertion for left pleural infection, any improvement? please do it at 6am 13.10.15 REPORT Comparison was made with the previous study of 10 October 2015. Status post CABG. Right tunneled catheter noted with its tip projected over the region of the right atrium. Left tunneled catheter noted with its tip projected over the region of SVC. Left chest drain noted over the left lower zone. The heart size is mildly enlarged. Loculated hydropneumothorax is seen in left upper and lower zones. Small to moderate left pleural effusion is present. There is no significant interval change. Mild pulmonary congestion is seen. The right costophrenic angle is clear. Old fracture of the right clavicle is present. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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