# Row 8711

Visit Number: a57f7fc2450ce87d8013a2ccca155fed2bffacfb4dc2dbe12f7d2e88f81e99b5

Masked\_PatientID: 8706

Order ID: a3948842b12df5249add535aa4f4a3f3c229bd1556c01d444df96f72003f89ea

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 26/10/2015 7:56

Line Num: 1

Text: HISTORY post cabg REPORT Reference is made to the previous radiograph from 25 October 2015. The patient is status post CABG with midline sternotomy wires noted. The tip of the left-sided chest tube is seen over the apex region. The tip of the right neck catheter is over the expected location of the SVC. The lungs are both relatively well aerated with minimal atelectasis in the mid zones bilaterally. No sizable pneumothorax or pleural effusion is seen. The heart size cannot be accurately assessed. Known / Minor Finalised by: <DOCTOR>

Accession Number: c6901c31bf3c4bc1050f9e40a19e6949d0fef1cb59b804bce5dbd694444b5df1

Updated Date Time: 26/10/2015 15:59

## Layman Explanation

This radiology report discusses HISTORY post cabg REPORT Reference is made to the previous radiograph from 25 October 2015. The patient is status post CABG with midline sternotomy wires noted. The tip of the left-sided chest tube is seen over the apex region. The tip of the right neck catheter is over the expected location of the SVC. The lungs are both relatively well aerated with minimal atelectasis in the mid zones bilaterally. No sizable pneumothorax or pleural effusion is seen. The heart size cannot be accurately assessed. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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