# Row 7477

Visit Number: ad82381064267143e9e4cf27fac12ad038e486c9d22804ddc34dd74b4808f1ac

Masked\_PatientID: 7476

Order ID: b7d6568067cb0c5e88acbe895d2ddec690ee50290c5c5f22ab39603881c89d2d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 18/7/2016 13:35

Line Num: 1

Text: HISTORY Post thoracoscopy REPORT Prior radiograph dated 15 July 2016 was reviewed. Heart size is enlarged despite projection. There is left lower chest wall subcutaneous emphysema, likely related thoracoscopy. Interval significant improvement in left pleural effusion. Small left pneumothorax is noted. Left retrocardiac opacification likely represents atelectasis. There is interval worsening of right moderate pleural effusion. Opacification in the right lower zone is likely due to atelectasis. May need further action Finalised by: <DOCTOR>

Accession Number: b4c2e29b2fa6f352a5cba67dd801a0e60375ee59059aa3876984c809e3b0b719

Updated Date Time: 19/7/2016 16:57

## Layman Explanation

This radiology report discusses HISTORY Post thoracoscopy REPORT Prior radiograph dated 15 July 2016 was reviewed. Heart size is enlarged despite projection. There is left lower chest wall subcutaneous emphysema, likely related thoracoscopy. Interval significant improvement in left pleural effusion. Small left pneumothorax is noted. Left retrocardiac opacification likely represents atelectasis. There is interval worsening of right moderate pleural effusion. Opacification in the right lower zone is likely due to atelectasis. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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