# Row 3919

Visit Number: 052a66e9716d3533d54ae8b82c5133fc73e326a24ba72322b858d8fc13f930be

Masked\_PatientID: 3916

Order ID: e964416b9536fde5334a4c8d72cbc90a8cc576c1ce4a818a4382c08ff437a5fe

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 13/10/2016 22:47

Line Num: 1

Text: HISTORY history of left leg DVT and cellulitis. o/e: bilateral basal creps REPORT Prior radiograph (8 Oct 2016) and CT (8 Oct 2016) reviewed. The patient is rotated and markedly kyphotic limiting assessment of the lungs. The left pleural effusion shows no significant interval change. A smaller right pleural effusion blunts the right costophrenic angle. Focal opacity in the left retrocardiac region may be atelectasis or consolidation. Cardiac size cannot be accurately assessed in this AP sitting projection. Unfolding and calcification of the thoracic aorta show no gross interval change. Cholecystectomy clips are imaged in the right hypochondrium. Old bilateral rib fractures, multiple thoracic compression fractures and degenerative changes of the imaged spine are noted. May need further action Finalised by: <DOCTOR>

Accession Number: 42c7ae36f451c3eca07bc0002833f386f926ad1d42814695a74ad7916ca83b60

Updated Date Time: 14/10/2016 18:57

## Layman Explanation

This radiology report discusses HISTORY history of left leg DVT and cellulitis. o/e: bilateral basal creps REPORT Prior radiograph (8 Oct 2016) and CT (8 Oct 2016) reviewed. The patient is rotated and markedly kyphotic limiting assessment of the lungs. The left pleural effusion shows no significant interval change. A smaller right pleural effusion blunts the right costophrenic angle. Focal opacity in the left retrocardiac region may be atelectasis or consolidation. Cardiac size cannot be accurately assessed in this AP sitting projection. Unfolding and calcification of the thoracic aorta show no gross interval change. Cholecystectomy clips are imaged in the right hypochondrium. Old bilateral rib fractures, multiple thoracic compression fractures and degenerative changes of the imaged spine are noted. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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