# Row 73

Visit Number: 6ca23dade0899c260710a5926107bccf1cfd1ca064fb927f60874d48990a8d03

Masked\_PatientID: 69

Order ID: 287837edc9b7af1c5e90a0985eac86124f02ba6e9f687a158427315f4790c1ab

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 27/7/2016 13:51

Line Num: 1

Text: HISTORY acute SOB ? fluid overload vs HAP REPORT Comparison made with CXR of 25/7/2016. The blunting of both costophrenic angles are likely due to small pleural effusions. No consolidation or pulmonary venous congestion is seen. Heart size remains markedly enlarged. Known / Minor Finalised by: <DOCTOR>

Accession Number: caa48c088d52731d9fd55dc1bb3f5fd78cc5be59fa056a5e3a45539529a8f9b0

Updated Date Time: 28/7/2016 9:02

## Layman Explanation

This radiology report discusses HISTORY acute SOB ? fluid overload vs HAP REPORT Comparison made with CXR of 25/7/2016. The blunting of both costophrenic angles are likely due to small pleural effusions. No consolidation or pulmonary venous congestion is seen. Heart size remains markedly enlarged. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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