# Row 5613

Visit Number: 17e20bbf4b5dddcf3a8d99e4ba2cde515428128f2e327219fdf5177a5b3974d1

Masked\_PatientID: 5613

Order ID: 9ad1c72a73f877bbdbf6b258672acc5407ea4cbe31b5a2985413ceb9e732040f

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 05/4/2018 20:28

Line Num: 1

Text: HISTORY tro free air REPORT The heart size cannot be accurately assessed on this AP projection. The thoracic aorta is unfolded. There are atelectatic changes in the bilateral lower zones slightly more patchy and confluent on the right, the possibility of infection needs to be considered. Please correlate clinically. No sizeable pleural effusion. There is no free air under the diaphragm. Dextroscoliosis of the thoracolumbar spine. May need further action Reported by: <DOCTOR>

Accession Number: 269456f3c2450c4ef6b216f7a3491786858d295057082b04db7b43a1b888a18c

Updated Date Time: 07/4/2018 9:01

## Layman Explanation

This radiology report discusses HISTORY tro free air REPORT The heart size cannot be accurately assessed on this AP projection. The thoracic aorta is unfolded. There are atelectatic changes in the bilateral lower zones slightly more patchy and confluent on the right, the possibility of infection needs to be considered. Please correlate clinically. No sizeable pleural effusion. There is no free air under the diaphragm. Dextroscoliosis of the thoracolumbar spine. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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