# Row 3586

Visit Number: d2b4aa7b66dcbea295e3ba9da402454b96555f1ac3c76be94cf2bad3c9bb403d

Masked\_PatientID: 3581

Order ID: dcfaa62b103d59ecc667ad7b330f4bd41ce276753ed769668baf1ee64aa990df

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/7/2020 9:37

Line Num: 1

Text: HISTORY ?hemoptysis, vs hematemesis REPORT Comparison is made to prior chest radiograph dated 2 August 2019. The heart shadow is enlarged even though the patient is not in full inspiration. Splaying of the carina due to known left atrialenlargement. Coronary arterial stents seen. The thoracic aorta is unfolded. There is interval decrease in the degree of upper lobe vascular diversion (compared with the film of 2/8/19), now mild and more pronounced on the right sided. No focal consolidation or pleural effusion seen. Report Indicator: Known / Minor Reported by: <DOCTOR>

Accession Number: 4e2194f80ea5efefb8abf6106ecc7e2633be6820fbb69993537580577db79c3d

Updated Date Time: 02/7/2020 11:06

## Layman Explanation

This radiology report discusses HISTORY ?hemoptysis, vs hematemesis REPORT Comparison is made to prior chest radiograph dated 2 August 2019. The heart shadow is enlarged even though the patient is not in full inspiration. Splaying of the carina due to known left atrialenlargement. Coronary arterial stents seen. The thoracic aorta is unfolded. There is interval decrease in the degree of upper lobe vascular diversion (compared with the film of 2/8/19), now mild and more pronounced on the right sided. No focal consolidation or pleural effusion seen. Report Indicator: Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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