# Row 590

Visit Number: 4c5901516f3013a20c8e2cb76873793ec46bb2a6d26ffd018d041f1f19991bd8

Masked\_PatientID: 589

Order ID: 89d9458d13581939bca44b964108a613dd7c093cc476c639557fe6cc477baa77

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 05/1/2018 19:58

Line Num: 1

Text: HISTORY central chest pain REPORT Comparison: 21 September 2017 The heart size cannot be accurately assessed. The thoracic aorta is unfolded. Coronary stents are noted. Stable volume loss is noted in bilateral lung. Scattered reticular opacities seen predominately in the periphery likely represent interstitial thickening seen on the prior CT study of 21 July 2017. Interstitial lung disease remains a consideration. No pneumothorax, new large confluent airspace opacification or sizable pleural effusion is noted. Nodular opacity projected over the left lower zone could represent a nipple shadow. Non-union of a left clavicle fracture is noted. May need further action Finalised by: <DOCTOR>

Accession Number: 30840ba9540c3dfa8b8d85c873137c3ac16c5dbd4cf4f4253b99fc049420654c

Updated Date Time: 06/1/2018 9:36

## Layman Explanation

This radiology report discusses HISTORY central chest pain REPORT Comparison: 21 September 2017 The heart size cannot be accurately assessed. The thoracic aorta is unfolded. Coronary stents are noted. Stable volume loss is noted in bilateral lung. Scattered reticular opacities seen predominately in the periphery likely represent interstitial thickening seen on the prior CT study of 21 July 2017. Interstitial lung disease remains a consideration. No pneumothorax, new large confluent airspace opacification or sizable pleural effusion is noted. Nodular opacity projected over the left lower zone could represent a nipple shadow. Non-union of a left clavicle fracture is noted. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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