# Row 2335

Visit Number: d593a2bbe996517b942addf64af853af18b714fe9c6d11200dd05ba567be81bd

Masked\_PatientID: 2327

Order ID: d1bfcd3252685a1a0aacb45161c988eb2322cf6246d899ec90b0b99b3c62b050

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 08/8/2016 10:32

Line Num: 1

Text: HISTORY bronchiectasis. follow up after antibiotics REPORT Comparison dated 13/06/2016. The trachea is midline. The cardiac silhouette is at the upper limits of normal for size. Mild atherosclerotic calcifications are noted at the aortic arch. Compared to the prior study dated 13/06/2016 there is interval improved aeration of the right lung base and left mid lung zone. However, there is a more focal opacity now seen at the left lung base compared to prior. Continued radiographic follow-up is recommended. No sizable pleural effusion or pneumothorax is detected. Degenerative changes are noted of the spine. The bones appear mildly osteopenic. May need further action Finalised by: <DOCTOR>

Accession Number: 8185591728776f34a0e868fd4635eb07d30e4bf6d6436bc629a9cc8784ef1dbd

Updated Date Time: 08/8/2016 10:54

## Layman Explanation

This radiology report discusses HISTORY bronchiectasis. follow up after antibiotics REPORT Comparison dated 13/06/2016. The trachea is midline. The cardiac silhouette is at the upper limits of normal for size. Mild atherosclerotic calcifications are noted at the aortic arch. Compared to the prior study dated 13/06/2016 there is interval improved aeration of the right lung base and left mid lung zone. However, there is a more focal opacity now seen at the left lung base compared to prior. Continued radiographic follow-up is recommended. No sizable pleural effusion or pneumothorax is detected. Degenerative changes are noted of the spine. The bones appear mildly osteopenic. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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