# Row 3659

Visit Number: 1c8b5fafc24489fce925a809152e94b73719df24c4ca0d503dad98c15ead5b32

Masked\_PatientID: 3655

Order ID: 03bf296c96d17ab542c62842cd68ed7d1c832c2234dea447b9946f4882a40d66

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 20/4/2017 1:51

Line Num: 1

Text: HISTORY noisy breathing ?cause REPORT CHEST AP SITTING The prior chest radiograph dated 27 April 2010 and left shoulder radiograph dated 12 March 2009 were reviewed. The heart size cannot be accurately assessed in this projection. Suboptimal chest expansion limits the assessment of the lung bases. Air space shadowing in the right lower zone may be due to minor atelectasis. No confluent consolidation is seen. Blunting of the left costophrenic angle may be due to smallleft pleural effusion. Chronic left humeral neck fracture again noted. Known / Minor Finalised by: <DOCTOR>

Accession Number: a318b25a698f08e1cfd61283dc08e1acf7e3ca053c27f897d8390b45d4888a1f

Updated Date Time: 20/4/2017 18:42

## Layman Explanation

This radiology report discusses HISTORY noisy breathing ?cause REPORT CHEST AP SITTING The prior chest radiograph dated 27 April 2010 and left shoulder radiograph dated 12 March 2009 were reviewed. The heart size cannot be accurately assessed in this projection. Suboptimal chest expansion limits the assessment of the lung bases. Air space shadowing in the right lower zone may be due to minor atelectasis. No confluent consolidation is seen. Blunting of the left costophrenic angle may be due to smallleft pleural effusion. Chronic left humeral neck fracture again noted. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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