# Row 643

Visit Number: 57c914f33e0df2f272951f456f1cbc1b4b7ea0498fdd75efdee11d0e1a6077e0

Masked\_PatientID: 641

Order ID: b8f1e7a69b2a64920c389d79adfd69b0a5ff1e141c4a733e0e5083af0146bcf6

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 27/8/2017 23:07

Line Num: 1

Text: HISTORY FEVER REPORT Comparison is made to the CT dated 26 Jul 2017 (NCC). The cardiac size is normal. Status post left mastectomy and axillary clearance. Mild patchy atelectasis in the left costophrenic angle region may represent atelectasis or mild consolidation. Bilateral apical pleural thickening is again seen, left more than right. Nonspecific subpleural scarring is noted at the right midzone. No large pleural effusion is seen. Narrowing of the upper trachea is noted from known goitre, with coarse calcification noted in its left aspect. Expansion and sclerosis of the right 9th posterior and lateral rib is seen in keeping with known treated metastasis. May need further action Finalised by: <DOCTOR>

Accession Number: b45b78c55753a91cf0f8e074cbe514d9224edfda2982de7371853cc20150bf7a

Updated Date Time: 28/8/2017 13:56

## Layman Explanation

This radiology report discusses HISTORY FEVER REPORT Comparison is made to the CT dated 26 Jul 2017 (NCC). The cardiac size is normal. Status post left mastectomy and axillary clearance. Mild patchy atelectasis in the left costophrenic angle region may represent atelectasis or mild consolidation. Bilateral apical pleural thickening is again seen, left more than right. Nonspecific subpleural scarring is noted at the right midzone. No large pleural effusion is seen. Narrowing of the upper trachea is noted from known goitre, with coarse calcification noted in its left aspect. Expansion and sclerosis of the right 9th posterior and lateral rib is seen in keeping with known treated metastasis. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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