# Row 4071

Visit Number: 9dd5c3cd83d6a088f4a2b17e10fabdd926d79d15568227c162613fc8d0267d55

Masked\_PatientID: 4068

Order ID: dc5c6e103ca61338cea9616027fcdd0bbe045fa0ba34beeb4b0efe1c10c0ed67

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/3/2018 10:27

Line Num: 1

Text: HISTORY Right LL weakness TRO left ACA infarct B/g Parkinson's disease Rasied TW REPORT CHEST AP – SITTING Comparison is made with the chest radiograph of 03/02/2018. Note is made of the CT Chest of 25/10/2017. The heart size cannot be accurately assessed on the AP projection. The thoracic aorta is unfolded and shows atherosclerotic calcifications. There is interval development of faint opacities in the left upper zone. This may represent progression of known pulmonary disease or superimposed infection and clinical correlation is suggested. The other known pulmonary metastases are better visualised on prior CT. Stable fibrocalcific scarring, pleural thickening and volume loss is seen in the right upper zone. There is no pleural effusion. Stable deformity of the right 3rd rib is noted. May need further action Finalised by: <DOCTOR>

Accession Number: 3c94a0adc7edd28c6680927d2041ea63a3f7b3abf069a08a94c4e4d8c39b8859

Updated Date Time: 02/3/2018 16:14

## Layman Explanation

This radiology report discusses HISTORY Right LL weakness TRO left ACA infarct B/g Parkinson's disease Rasied TW REPORT CHEST AP – SITTING Comparison is made with the chest radiograph of 03/02/2018. Note is made of the CT Chest of 25/10/2017. The heart size cannot be accurately assessed on the AP projection. The thoracic aorta is unfolded and shows atherosclerotic calcifications. There is interval development of faint opacities in the left upper zone. This may represent progression of known pulmonary disease or superimposed infection and clinical correlation is suggested. The other known pulmonary metastases are better visualised on prior CT. Stable fibrocalcific scarring, pleural thickening and volume loss is seen in the right upper zone. There is no pleural effusion. Stable deformity of the right 3rd rib 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.