# Row 7657

Visit Number: 9cf118a227c1eedccea7033555738dbc7a6e34fd8d6efcc298ffa53151d14a3c

Masked\_PatientID: 7648

Order ID: fb79657c1614559ed4c8a1a8ff58a7d9b5a9d8a39aa776d7714e8c1e30cce5ae

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 02/11/2018 11:49

Line Num: 1

Text: HISTORY f/up for left fibrinous pleuritis; ?cause - diagnosed in 2015, with left pleural effusion - s/p thoracoscopy: fibrinous with loculations - s/p VATS (10/6/15); ADA normal referred for left lung opacity; right lateral + erect AP consult a6 REPORT CHEST RADIOGRAPH, PA ERECT AND RIGHT OBLIQUE Prior study dated 27 April 2018 was reviewed. The heart size is at the upper limit of normal. Stable left lower lobe pleural thickening and parenchymal scarring as well as left apical pleural thickening is noted. No consolidation or pleural effusion is noted on the right. No pneumothorax is seen. No displaced rib fracture is noted. Degenerative changes are noted in the visualised spine with dextroscoliosis centred at T12. Known / Minor Reported by: <DOCTOR>

Accession Number: 4eb53cb3c178787e5c26a39f40914a132d4f218a2bffaba3145242a82c5095dc

Updated Date Time: 02/11/2018 15:15

## Layman Explanation

This radiology report discusses HISTORY f/up for left fibrinous pleuritis; ?cause - diagnosed in 2015, with left pleural effusion - s/p thoracoscopy: fibrinous with loculations - s/p VATS (10/6/15); ADA normal referred for left lung opacity; right lateral + erect AP consult a6 REPORT CHEST RADIOGRAPH, PA ERECT AND RIGHT OBLIQUE Prior study dated 27 April 2018 was reviewed. The heart size is at the upper limit of normal. Stable left lower lobe pleural thickening and parenchymal scarring as well as left apical pleural thickening is noted. No consolidation or pleural effusion is noted on the right. No pneumothorax is seen. No displaced rib fracture is noted. Degenerative changes are noted in the visualised spine with dextroscoliosis centred at T12. Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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