# Row 9101

Visit Number: 3d73b47bba91f5ff7adec4504ed53fa32965f8dd93f42f79e3bc5caa3cf4627b

Masked\_PatientID: 9092

Order ID: df2131efc73225ed38a33249c5bb7e2c0e686c526ee9a60bcc6a2c43ac11cb0d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 01/11/2018 10:59

Line Num: 1

Text: HISTORY SOB REPORT AP sitting film Comparison is made with the prior radiograph dated 17/08/2018. The prior CT study dated 14/09/2015 was reviewed. The heart size cannot be accurately assessed on this AP projection and with the obscuration of the left heart border. The thoracic aorta is unfolded and there is mural calcification seen at the aortic arch. There are bilateral diffuse reticular airspace opacities in the upper, mid and lower zones, worst in the left lower zone and associated with traction bronchiectasis is consistent with the known interstitial lung disease. However concomitant infection cannot be exluded. May need further action Reported by: <DOCTOR>

Accession Number: ad07b61802fb9c83eb335133e8dd6152dd7c85d7e0177072860745f86ad64ce5

Updated Date Time: 01/11/2018 18:01

## Layman Explanation

This radiology report discusses HISTORY SOB REPORT AP sitting film Comparison is made with the prior radiograph dated 17/08/2018. The prior CT study dated 14/09/2015 was reviewed. The heart size cannot be accurately assessed on this AP projection and with the obscuration of the left heart border. The thoracic aorta is unfolded and there is mural calcification seen at the aortic arch. There are bilateral diffuse reticular airspace opacities in the upper, mid and lower zones, worst in the left lower zone and associated with traction bronchiectasis is consistent with the known interstitial lung disease. However concomitant infection cannot be exluded. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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