# Row 1696

Visit Number: 923bdb33d2512e621257f5828f13b70fa17b940ce909f8569e43736d351df036

Masked\_PatientID: 1680

Order ID: c30a902abc24d72c53c401c7fd8765bda985d306f4e4b465a97f4ee1295b0a83

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 03/10/2017 17:17

Line Num: 1

Text: HISTORY SOB REPORT CHEST RADIOGRAPH, AP SUPINE Comparison is made to prior study dated 9 October 2016. The heart size cannot be accurately assessed on this AP projection but appears mildly enlarged. The thoracic aorta isunfolded intimal calcification is noted within. Diffuse air space opacities are noted, worse over the right lower zone associated with a small right pleural effusion. Overall features are consistent with pulmonary oedema although a superimposed infective process cannot be excluded, please correlate clinically. There is apparent increased opacification in the right paratracheal region, likely a vascular shadow. Minor atelectasis is also noted in the left mid to lower zone. No pneumothorax. The right hemidiaphragm is again noted to be elevated compared to the left and this is unchanged since 2014. Degenerative changes are noted in the visualised spine and shoulder joints. May need further action Reported by: <DOCTOR>

Accession Number: e20076d212b80968848a61de434f491d7a632240462ff9ba5e07974dd14e51bd

Updated Date Time: 04/10/2017 14:15

## Layman Explanation

This radiology report discusses HISTORY SOB REPORT CHEST RADIOGRAPH, AP SUPINE Comparison is made to prior study dated 9 October 2016. The heart size cannot be accurately assessed on this AP projection but appears mildly enlarged. The thoracic aorta isunfolded intimal calcification is noted within. Diffuse air space opacities are noted, worse over the right lower zone associated with a small right pleural effusion. Overall features are consistent with pulmonary oedema although a superimposed infective process cannot be excluded, please correlate clinically. There is apparent increased opacification in the right paratracheal region, likely a vascular shadow. Minor atelectasis is also noted in the left mid to lower zone. No pneumothorax. The right hemidiaphragm is again noted to be elevated compared to the left and this is unchanged since 2014. Degenerative changes are noted in the visualised spine and shoulder joints. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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