# Row 462

Visit Number: d638429ecc999c3d5542d8c8873278a9a4b100a9edf6b0593f776c9a36e71020

Masked\_PatientID: 456

Order ID: 027ab9f876bc4a435ba8274ac192c6d4cca031bd96dccc3c62b25dc52a4baba3

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 18/12/2015 10:53

Line Num: 1

Text: HISTORY pneumonia and fluid overload. unable to wean off O2 REPORT The prior chest radiograph dated 14 December 2015 is reviewed. The endotracheal tube and nasogastric tube have been removed in the interval. There is a left-sided AICD in situ with its tip projected over the right ventricle. Again noted is extensive airspace shadowing in both lungs (worse in the perihilar regions and bilateral lower zones). Background pulmonary venous congestion is noted. Bilateral pleural effusions are present. Mild scarring in bilateral apices. No significant interval improvement is detected. The heart size appears enlarged despite accounting for the AP projection. The thoracic aorta is unfolded and demonstrates calcifications. May need further action Finalised by: <DOCTOR>

Accession Number: a10b84347997e44dfcce41699e539f1b2d934247f384c0f95504ab8d4c3645a3

Updated Date Time: 18/12/2015 14:38

## Layman Explanation

This radiology report discusses HISTORY pneumonia and fluid overload. unable to wean off O2 REPORT The prior chest radiograph dated 14 December 2015 is reviewed. The endotracheal tube and nasogastric tube have been removed in the interval. There is a left-sided AICD in situ with its tip projected over the right ventricle. Again noted is extensive airspace shadowing in both lungs (worse in the perihilar regions and bilateral lower zones). Background pulmonary venous congestion is noted. Bilateral pleural effusions are present. Mild scarring in bilateral apices. No significant interval improvement is detected. The heart size appears enlarged despite accounting for the AP projection. The thoracic aorta is unfolded and demonstrates calcifications. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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