# Row 4324

Visit Number: c6451b63df4f2245ca835eab965f5a76b5bdb4debae60474329dbab878107dd8

Masked\_PatientID: 4295

Order ID: a1923142130127b44027ea8fa0054e21be868b326ad648d5c4e61efb802e2b6d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 26/10/2018 10:01

Line Num: 1

Text: HISTORY ?pneumonia REPORT Prior radiograph dated 22 October 2018 was reviewed. Sternal wires, prosthetic mitral valve and tricuspid annuloplasy ring are again noted. The tracheostomy tube and the feeding tube are in stable position. Extensive airspace opacities in both lungs are largely unchanged from prior radiograph. Background pulmonary venous congestion is noted. There is increase in size of now moderate left pleural effusion. Stable small right pleural effusion is noted. The heart size appears enlarged. Overall findings are in keeping with fluid overload although an infective aetiology cannot be entirely excluded. May need further action Reported by: <DOCTOR>

Accession Number: 547f7a5fed47d31b3ca1c94854fd5d1e4001927f53ddb7182343b9f50f1ef69a

Updated Date Time: 26/10/2018 16:59

## Layman Explanation

This radiology report discusses HISTORY ?pneumonia REPORT Prior radiograph dated 22 October 2018 was reviewed. Sternal wires, prosthetic mitral valve and tricuspid annuloplasy ring are again noted. The tracheostomy tube and the feeding tube are in stable position. Extensive airspace opacities in both lungs are largely unchanged from prior radiograph. Background pulmonary venous congestion is noted. There is increase in size of now moderate left pleural effusion. Stable small right pleural effusion is noted. The heart size appears enlarged. Overall findings are in keeping with fluid overload although an infective aetiology cannot be entirely excluded. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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