# Row 9014

Visit Number: 56fd77c735b8b4f4651bdfafa8ed008c06c0804fc489677c072a136b6bc26982

Masked\_PatientID: 9004

Order ID: f73f0013aa89a1ff9c839785193d93b03d3463d96907b6b5b65b2caa5ef2d600

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 15/10/2018 17:22

Line Num: 1

Text: HISTORY sob REPORT AP SITTING FILM. Comparison is made with the prior chest radiograph dated 8 October 2018. The tip of the feeding tube is beyond the lower limits of this radiograph. The heart is not enlarged. The thoracic aorta is unfolded. There are patchy airspace opacities seen in bilateral lower zones, worse on the right. This appears slightly worse compared to before suggestive of infection/inflammation. These could be related to aspiration. . No pleural effusion is seen. May need further action Reported by: <DOCTOR>

Accession Number: 6d5d8d5432001c4359d1cb082065d6c4669d8397e93820b26b81a8b7213f3903

Updated Date Time: 16/10/2018 13:14

## Layman Explanation

This radiology report discusses HISTORY sob REPORT AP SITTING FILM. Comparison is made with the prior chest radiograph dated 8 October 2018. The tip of the feeding tube is beyond the lower limits of this radiograph. The heart is not enlarged. The thoracic aorta is unfolded. There are patchy airspace opacities seen in bilateral lower zones, worse on the right. This appears slightly worse compared to before suggestive of infection/inflammation. These could be related to aspiration. . No pleural effusion is seen. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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