# Row 4475

Visit Number: f6d15e5d2fcf1e80767f655a3904409529d8ebf57064e0d0c201d850d8da570e

Masked\_PatientID: 4469

Order ID: e48c1685f04bbc68dd84cb8b25c6042bb4b184e0544d22ac7956ec0d4c645a41

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/12/2016 22:57

Line Num: 1

Text: HISTORY sepsis ?source REPORT Compared with a study dated 9 December 2016 Venous port is in situ via left internal jugular approach, with its tip projected in satisfactory position. The heart is slightly enlarged in size with prominent pulmonary vasculature. Interval increase in confluent air space opacities in left lung, particularly in the mid and lower zones, compatible with worsening underlying consolidation and pleural effusion/ nodularity. The right lung is unremarkable. No right pleural effusion or pneumothorax is seen. May need further action Finalised by: <DOCTOR>

Accession Number: c5afab7eb37413074e577cb85ab15e4405176d50166b922d84d8c1463086a754

Updated Date Time: 30/12/2016 17:22

## Layman Explanation

This radiology report discusses HISTORY sepsis ?source REPORT Compared with a study dated 9 December 2016 Venous port is in situ via left internal jugular approach, with its tip projected in satisfactory position. The heart is slightly enlarged in size with prominent pulmonary vasculature. Interval increase in confluent air space opacities in left lung, particularly in the mid and lower zones, compatible with worsening underlying consolidation and pleural effusion/ nodularity. The right lung is unremarkable. No right pleural effusion or pneumothorax is seen. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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