# Row 7067

Visit Number: 52e69cf066d78e6ab7024fdd999974912476cff26fb27f48e7a9faa2508fce5d

Masked\_PatientID: 7066

Order ID: c69b95a07f5733ead9ad0a921c0a4c7004938a0658eec07daec0b6a2738962b0

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 06/2/2017 19:28

Line Num: 1

Text: HISTORY tro new infection REPORT It is difficult to accurately assess the cardiac size as this is an AP projection. Ill-defined nodular opacities seen in the right lung are suspicious for metastatic disease as noted on the CT of4.2.17. Superimposed foci of infection may also be present. Linear reticular shadowing with cystic changes seen in the left lung could be due to underlying bronchiectasis. There is blunting of the left costo phrenic angle. May need further action Finalised by: <DOCTOR>

Accession Number: 955ee60aacaba24a889b8013a7f4c8d595bf4fdcec1fcfe2316d9aa9b0136e39

Updated Date Time: 07/2/2017 8:59

## Layman Explanation

This radiology report discusses HISTORY tro new infection REPORT It is difficult to accurately assess the cardiac size as this is an AP projection. Ill-defined nodular opacities seen in the right lung are suspicious for metastatic disease as noted on the CT of4.2.17. Superimposed foci of infection may also be present. Linear reticular shadowing with cystic changes seen in the left lung could be due to underlying bronchiectasis. There is blunting of the left costo phrenic angle. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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