# Row 6926

Visit Number: 86064e46a17002fe4981069e6d0e0b618e534ee5eb9217eefc63638f9b0fbe01

Masked\_PatientID: 6925

Order ID: 7ef9e117a5fa6da7ac8dfd6a8e27d0be39f960375dc8c52856a8ae2ef7f7e61f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 26/12/2016 17:13

Line Num: 1

Text: HISTORY cough REPORT The heart is enlarged. Compared to the CXR done on 24-12-16, the lung fields appear less congested and the small right pleural effusion appears smaller. There is also a nodule in the right upper zone. The nodule is fairly stable in size when compared to CXRs all the way back to 2011 but the right lung apex has become more opaque. CT chest is suggested for further evaluation given the interval change to exclude reactivation of granulomatous infection and or malignant change. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 4281e20149c3e723cf4da6b87e0aad7ee652f5f23507012681e52fcddaa184dc

Updated Date Time: 27/12/2016 20:58

## Layman Explanation

This radiology report discusses HISTORY cough REPORT The heart is enlarged. Compared to the CXR done on 24-12-16, the lung fields appear less congested and the small right pleural effusion appears smaller. There is also a nodule in the right upper zone. The nodule is fairly stable in size when compared to CXRs all the way back to 2011 but the right lung apex has become more opaque. CT chest is suggested for further evaluation given the interval change to exclude reactivation of granulomatous infection and or malignant change. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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