# Row 7139

Visit Number: 8df6a54a26ddfa4f57be274f04725617f491f659e107f21a5653d863fec076cd

Masked\_PatientID: 7135

Order ID: 2fd5f20c6efea1147209ddf28ef06dbe6f4cd883e0b76da66669ee61e00134f9

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 18/4/2017 13:04

Line Num: 1

Text: HISTORY Presented with distal left tibia pain and swelling.Background of prostate ca. Xray show osteolytic lesion. CT TAP showed lung lesion. Suspicious of distal tibial metastasis. REPORT Compared with a study dated 23 August 2016 The heart is slightly enlarged in size with metallic prosthesis in situ. There is a 2.0 x 1.2 cm nodular density seen in the right perihilar upper zone, which may represent a pulmonary secondary in the given clinical context. No other discrete focal lesion seen. Interval resolution of previously seen bilateral pleural effusion and bibasal consolidation. There is scoliosis of the dorsal spine May need further action Finalised by: <DOCTOR>

Accession Number: a90e9c40ac9c7b7d396a82566ee9860b9924fefda81d5089ba1bea32a0a164ea

Updated Date Time: 18/4/2017 18:21

## Layman Explanation

This radiology report discusses HISTORY Presented with distal left tibia pain and swelling.Background of prostate ca. Xray show osteolytic lesion. CT TAP showed lung lesion. Suspicious of distal tibial metastasis. REPORT Compared with a study dated 23 August 2016 The heart is slightly enlarged in size with metallic prosthesis in situ. There is a 2.0 x 1.2 cm nodular density seen in the right perihilar upper zone, which may represent a pulmonary secondary in the given clinical context. No other discrete focal lesion seen. Interval resolution of previously seen bilateral pleural effusion and bibasal consolidation. There is scoliosis of the dorsal spine May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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