# Row 345

Visit Number: b0165d607b0fe604943c51d9a54b906a1dfe6087b8f2a9ea7190bac877403d08

Masked\_PatientID: 345

Order ID: 49b4425e523f4eccb0ec25543dc8bf6154777cbba33ebf97f4749a86a434ea7d

Order Name: Chest X-ray Oblique (Specify Side)

Result Item Code: CHE-OBL

Performed Date Time: 05/11/2018 8:55

Line Num: 1

Text: HISTORY ;ersistent left sided chest pain, known pleural mets TRO pathological fracture REPORT Left oblique view was acquired. No grossly displaced fractures are identified in the visualized left ribs. Note: Some of the ribs are not fully demonstrated along their entire lengths due to projectional factors / osteopenia and the inherent technical limitations of plain film radiography. A CT study may be necessary if rib fractures are clearly suspected or clinically evident. Known / Minor Finalised by: <DOCTOR>

Accession Number: 8985efbe61b0b44a7a7b9500ec00308d5a922635c576d78f261dbb40fc8c70ab

Updated Date Time: 06/11/2018 18:28

## Layman Explanation

This radiology report discusses HISTORY ;ersistent left sided chest pain, known pleural mets TRO pathological fracture REPORT Left oblique view was acquired. No grossly displaced fractures are identified in the visualized left ribs. Note: Some of the ribs are not fully demonstrated along their entire lengths due to projectional factors / osteopenia and the inherent technical limitations of plain film radiography. A CT study may be necessary if rib fractures are clearly suspected or clinically evident. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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