# Row 3925

Visit Number: e7f8201f1348945422bb40fd93f9a9e10cc47bff884767aa744d50c98cb01ebb

Masked\_PatientID: 3916

Order ID: a901280f9b67b67275b3fba8761093336c9da9b3ebbfd3454ae3142250ee4630

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 03/5/2019 13:13

Line Num: 1

Text: HISTORY vomit &amp; diarrhoea x 1\52 b\g multiple myeloma REPORT CHEST (PA ERECT) Prior radiograph (25 Jan 2019) and CT (8 Oct 2016) reviewed. Marked thoracic kyphosis causes anatomical distortion limiting assessment. Interval bilateral small pleural effusions, larger on the left, with collapse-consolidation in the left lower zone. Scarring seen in both lungs. Cardiac size cannot be completely assessed due to the anatomical distortion and bilateral obscured borders. Multiple lytic lesions in the imaged skeleton with multiple old pathological fractures in the thoracic spine and bilateral ribs are again observed, consistent with the submitted history of multiple myeloma. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: b1605389b8f4e0516b5bf820df2b11f16ca53f8bda7183941f448849a7ba2cc1

Updated Date Time: 03/5/2019 17:04

## Layman Explanation

This radiology report discusses HISTORY vomit &amp; diarrhoea x 1\52 b\g multiple myeloma REPORT CHEST (PA ERECT) Prior radiograph (25 Jan 2019) and CT (8 Oct 2016) reviewed. Marked thoracic kyphosis causes anatomical distortion limiting assessment. Interval bilateral small pleural effusions, larger on the left, with collapse-consolidation in the left lower zone. Scarring seen in both lungs. Cardiac size cannot be completely assessed due to the anatomical distortion and bilateral obscured borders. Multiple lytic lesions in the imaged skeleton with multiple old pathological fractures in the thoracic spine and bilateral ribs are again observed, consistent with the submitted history of multiple myeloma. Report Indicator: May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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