# Row 2046

Visit Number: 2bdf83a040a4f52c270a21bd33f31603b9eca7fd90cddde40f66a937bc94702b

Masked\_PatientID: 2042

Order ID: 0940246781bf269901f0174da6be1e0c89a8cf02be557e38ab3064ed23317d2e

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 30/9/2020 19:02

Line Num: 1

Text: HISTORY AMS 3wk REPORT Comparison radiograph 06/07/2020. Stable left atrial enlargement, cardiomegaly and unfolded aortic arch with atherosclerotic mural calcification. Mediastinal clips and midline sternotomy wires are noted. There isstable bilateral apical pleural thickening with scarring in the right upper zone. In the periphery of the right midzone, there is a new ovoid density measuring approximately 1.7 x 2.6 cm. Further evaluation with a CT of the thorax suggested. No evidence of a pleural effusion or pneumothorax is seen. Report Indicator: Further action or early intervention required Reported by: <DOCTOR>

Accession Number: 12e097b6ea20e02f7e6dfea0f73c9a7a20a3d5be27d647a3dca67354cb151282

Updated Date Time: 30/9/2020 19:21

## Layman Explanation

This radiology report discusses HISTORY AMS 3wk REPORT Comparison radiograph 06/07/2020. Stable left atrial enlargement, cardiomegaly and unfolded aortic arch with atherosclerotic mural calcification. Mediastinal clips and midline sternotomy wires are noted. There isstable bilateral apical pleural thickening with scarring in the right upper zone. In the periphery of the right midzone, there is a new ovoid density measuring approximately 1.7 x 2.6 cm. Further evaluation with a CT of the thorax suggested. No evidence of a pleural effusion or pneumothorax is seen. Report Indicator: Further action or early intervention required Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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