# Patient ID: 492, Performed Date: 19/7/2019 1:08

## Raw Radiology Report Extracted

Visit Number: ff633e818247f72d2f20d0088340cbbd57a05f2f91ebe1f48d73bb852dec1e02

Masked\_PatientID: 492

Order ID: 0597a346a2d841caae035ddf65749fc831d35824f3a9f3b8ce674dd68473b1b0

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 19/7/2019 1:08

Line Num: 1

Text: HISTORY sepsis REPORT Prior chest radiograph dated 31 January 2018 was reviewed. Right hilar surgical clips are noted along with stable volume loss in the right upper zone, in keeping with prior right upper lobectomy. The heart is enlarged. The aorta is unfolded and shows atherosclerotic calcification. Patchy airspace opacities are noted in the right lower zone. In the given clinical scenario, this could be due to an underlying infective process. Clinical correlation is advised. Blunting of the right costophrenic angle may be due to underlying pleural thickening (as noted in the prior CXRs), however it appears prominent in the current CXR, suggestive of a small concomitant pleural effusion. A vascular stent is projected again over the left infraclavicular region. Report Indicator: Further action or early intervention required Reported by: <DOCTOR>

Accession Number: 2a2c0c310b710f891347d42bb957976ace41e5c41c5543673667a3ccb5672066

Updated Date Time: 19/7/2019 11:40

## Layman Explanation

Error generating summary.

## Summary

Error generating summary.