# Row 12349

Visit Number: 4b5caba2a884f6c3c13cccaeab6562e7164599035b5006b54f01c4b8139ec861

Masked\_PatientID: 12342

Order ID: 635799c481f655a8830cd5eeeb3d36975b05a090f1c5ed96f9597d7b2056b682

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/3/2018 6:20

Line Num: 1

Text: HISTORY . post aortic arch recon. REPORT CHEST (SUPINE MOBILE) TOTAL OF ONE IMAGE The previous chest radiograph of 19 March 2018 at 05:44 a.m. was reviewed with the report. In the current chest radiograph, the tip of the endotracheal tube is about 3.5 cm above the carina. The tip of the right central venous catheter is projected over the expected position of the superior vena cava. There appears to be a left-sided central venous catheter with the tip projecting laterally and this requires repositioning. The aortic stent graft is projected over the thoracic aorta. There are multiple pericardial drains projected over the right side of the heart shadow. The tip of the nasogastric tube isprojected over the left hypochondrium. Tthe distal part of the nasogastric tube is coiled back towards the dome of the left hemidiaphragm and this requires readjustment and repositioning. The widened superior mediastinum is unchanged. There is a new focal airspace opacity in the lateral part of the right lower zone that may be a focus of ? infection. May need further action Finalised by: <DOCTOR>

Accession Number: 687d97bd9c9fd5deb911bd51036173fba61b9a265126263fdf18b16a9b9ca5f5

Updated Date Time: 20/3/2018 23:03