# Row 11790

Visit Number: 85f07e4bca301693e4394b8bc6e34e3ee26edf0e4b9d3ae1f63e58c26fd66e72

Masked\_PatientID: 11778

Order ID: ef51d9786a274aeef333d79396cf779b06c5e7db8f6ad3bdb6c2729b09b3f810

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 14/2/2018 9:55

Line Num: 1

Text: HISTORY post cabg REPORT CHEST AP – SUPINE Comparison is made with the chest radiograph of 13 February 2018. The tip of the endotracheal tube is projected approximately 5.9 cm above the carina. The tips of the right and leftinternal jugular venous catheters are stable in position. The IABP marker is projected over the aortic arch, in stable position. The tip of the left chest tube is projected over the left upper zone. Sternotomy wires and mediastinal clips are in keeping with prior CABG. Temporary pacing wires are noted. The heart size cannot be accurately assessed on the supine projection. Air space opacities are seen in the left retrocardiac region. Linear atelectasis is seen in the left mid zone. Mild blunting of the left costophrenic angle may represent a small pleural effusion. May need further action Finalised by: <DOCTOR>

Accession Number: dfdde555844424ea87fe8faf5c595e7218d2556e2cf79af45e04498940f13b46

Updated Date Time: 14/2/2018 17:46