# Row 11785

Visit Number: 85f07e4bca301693e4394b8bc6e34e3ee26edf0e4b9d3ae1f63e58c26fd66e72

Masked\_PatientID: 11778

Order ID: 408f11c670efd5ad2eb11de804fe6a7379782cc92bea478eeef696ffcca1c418

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 11/2/2018 9:13

Line Num: 1

Text: HISTORY post cabg on iabp REPORT Comparison was made with the prior study dated 10 Feb 2018. Tip of feeding tube projected in the left upper quadrant. Both the right and left central venous catheters are in stable positions. Tip of endotracheal tube measures 7 cm from the carina. Previously noted radio-opaque tip of the IABP is not appreciated on current radiograph – for clinical correlation. Midline sternotomy wires and mediastinal clips are noted, consistent with prior CABG. Stable linear densities at the left midzone, likely due to atelectasis. The left costophrenic angle is not well seen, possibly a small pleural effusion. The heart size cannot be accurately assessed in this projection. Degenerative changes are seen in the visualized spine. May need further action Finalised by: <DOCTOR>

Accession Number: 6955d07823e45622538d987a250a032164a6c8684beb9457e68560b3544e4d4d

Updated Date Time: 12/2/2018 15:57