# Row 10799

Visit Number: 190fe6d1b12b4cacb1ba807e3327465b447a5639c0765da87da5c37947f3a411

Masked\_PatientID: 10795

Order ID: a6ef4258017a25f81f668f45edf8c801928206a26b0c80bab73b76b9c650aa90

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 31/1/2017 17:00

Line Num: 1

Text: HISTORY post chest tube removal REPORT Comparison: 31 January 2017 (02:35 p.m.) There has been interval removal of the left intercostal chest tube. The left lung remains well aerated with no evidence of any sizeable pneumothorax or pleural effusion. The tip of the endotracheal tube is in a satisfactory position. Femoral artery venous catheter its tip within the right atrium and should probably be withdrawn by 2-3 cm, given the appearance of prolapse on the earlier radiograph. The feeding tube is distal to the gastro-oesophageal junction (tip not seen on this radiograph). The heart size is probably within normal limits. Known / Minor Finalised by: <DOCTOR>

Accession Number: b1bb2e1d25af47fba35de252df90261d77c8a1753219b2dd94edc16836ecc7a2

Updated Date Time: 01/2/2017 9:54