# Row 10455

Visit Number: 955e0c81f7ce3be20335e9a543da47e5c613ed456d9b8e6234ea782982967eb2

Masked\_PatientID: 10450

Order ID: e7c411935e5fa0f78e7f68e752306a37084719b3bc9b68c1d651e6961ae5c623

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 19/9/2018 6:02

Line Num: 1

Text: HISTORY post op REPORT CHEST RADIOGRAPH, AP SITTING PORTABLE VIEW Comparison is made with the previous chest radiograph dated 18 Sep 2018. The patient is status post total thymectomy for an anterior mediastinal mass. The proximal tips of the bilateral chest drains are projected in stable positions. No pneumothorax is seen. Subcutaneous emphysema in the cervical region is fairly stable. Sternotomy wires are again noted. Pulmonary venous congestion and a small left pleural effusion are stable. There is improvement of the left retrocardiac consolidation. The heart size cannot be accurately assessed on this AP projection. The left coronary artery stent is in-situ. Atherosclerotic calcifications of the thoracic aorta are again noted. May need further action Reported by: <DOCTOR>

Accession Number: ac54c3a42d465e02414ad2326e3fbc0a21d1e3daa4e04e36bc9cf8c9674127f0

Updated Date Time: 19/9/2018 15:45