# Row 9684

Visit Number: ad1c517f3893ab0466fdc2a4adc9a826818fe839913781425ad04bedde9a82bf

Masked\_PatientID: 9681

Order ID: 60e9c5baebe5a8a27dd97684f8a0e7a278edce2a63440abc5e8430023d3aab71

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 26/12/2016 11:05

Line Num: 1

Text: HISTORY desaturations on room air REPORT CHEST AP SUPINE The chest radiograph of 7 December 2016 was reviewed. Tracheostomy tube is unchanged in position. The tip of the nasogastric tube is projected over the expected location of the distal stomach. There is interval removal of the right central venous catheter. There is interval improvement in the bi-basal airspace opacities. No pleural effusion is detected. No interval development of new areas of consolidationis seen. Stable biapical pleural thickening is noted. The heart size cannot be accurately assessed on this AP projection. The thoracic aorta is unfolded. Known / Minor Reported by: <DOCTOR>

Accession Number: 28e8021e2c2b7b5fa63a19a213acbbc21201b34ed3e539a84de5f468f72d8755

Updated Date Time: 27/12/2016 14:43