# Row 12592

Visit Number: 64a822387d282f79d12315e4a7b7db2d73f47c213c0f5187429747b9f077e8d4

Masked\_PatientID: 12590

Order ID: 3747e30850e1a4284dc4b730ed5a5679a6e18cbdf1a3a21c7c9b737f102f231e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 23/7/2017 9:49

Line Num: 1

Text: HISTORY pneumonia for interval assessment REPORT Comparison dated 21/07/2017. Endotracheal tube is seen approximately 3.7 cm above the carina. Nasogastric tube and left internal jugular approach central venous catheter remainin unchanged position from prior. The cardiac silhouette cannot be adequately assessed on this study. Perihilar vascular congestion with prominence of the interstitial markings is noted in keeping with a component of pulmonary interstitial oedema. However, there is interval improvement in the areas of air space opacification in the left upper and mid lung zones, and right lung base. No sizable pleural effusion or pneumothorax is detected. Soft tissues and osseous structures remain unchanged from prior. May need further action Finalised by: <DOCTOR>

Accession Number: e18eca16db486bda6cce4811465c840208c3c0b9b0e6fb87a8edf792873b300e

Updated Date Time: 24/7/2017 12:52