# Row 11587

Visit Number: de18d64b3ffe6df151c1cd4eadb47f030bb1fc8603d76d3fd02a1bca9f7d70db

Masked\_PatientID: 11584

Order ID: 50d70b171d5ac0c4482db480018097502c8451f7714226c14bb37598765123e0

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 21/12/2016 18:42

Line Num: 1

Text: HISTORY post intubation ,hypoxaemia ?ARDS, perforated bowel REPORT Comparison dated 21/12/2016 at 01:40 a.m. There is an endotracheal tube seen with the tip approximately 7.5 cm above the carina. Internal jugular approach central venous catheter is seen with the tip projecting over the expected location of the SVC. There is a right-sided PICC with the tip projecting over the cavoatrial junction. Nasogastric tube is seen across in the expected location of the stomach. Cardiomediastinal silhouette cannot be adequately assessed on this projection. Stable left basal opacity and underlying small left pleural effusion is again noted. There is improved aeration at the right lung base most likely secondary toimproved aeration in the setting of underlying atelectasis. Nevertheless, underlying infection cannot be excluded. There is no pneumothorax detected. Soft tissues and osseous structures remain unchanged. Contrast material is seen in both renal collecting systems (secondary to recent CT study). No subdiaphragmatic free air is detected. May need further action Finalised by: <DOCTOR>

Accession Number: 75c14dcfefffed12c89b68c802a98e68fe880170c3eb042cfcfb035e44f06855

Updated Date Time: 22/12/2016 11:26