# Row 10593

Visit Number: 34fde513764d7b15574bcb6a4886b1e930d88d0f9c45a9c567ff9cfe0b2852d9

Masked\_PatientID: 10503

Order ID: f3a16cf1a4c40cb093f6e62a6d8c0ae21fb8621bd6ce0efa27fcb5244d59565a

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 04/10/2017 12:07

Line Num: 1

Text: HISTORY sepsis REPORT Comparison dated 02/10/2017. Right internal jugular approach central venous catheters noted with the tip projecting over the SVC. Nasogastric tube is seen crossing into the abdomen with the tip projecting beyond the field of view. Aortic arch stent graft, midline sternotomy wires, valve prosthesis, and coronary stents are again noted in situ. The cardiac silhouette cannot be adequately assessed on this projection. The thoracic aorta is unfolded. Hazy opacification of the right lung and left mid to lower lung zones indicates the presence of bilateral layering pleural effusions, with underlying air space opacities that could reflect atelectasis and/or consolidation. Denser opacification is seen in the right upper lung zone. There is relative sparing of the left upper lung zone which may signify underlying emphysematous change. No pneumothorax is demonstrated. Soft tissues and osseous structures remain unchanged from prior. Prominent air-filled loop of bowel is seen in the left hypochondrium, only partially imaged. May need further action Finalised by: <DOCTOR>

Accession Number: a49f3fb56b5ca574f300861a3a127cf1377c501ba35f1353ba135b733fe9b228

Updated Date Time: 05/10/2017 12:28