# Patient ID: 4918, Performed Date: 25/2/2016 21:11

## Raw Radiology Report Extracted

Visit Number: ccfd52f006321b9f6372ea700b08e4297ccb18969294182cb2be83d67edc65fb

Masked\_PatientID: 4918

Order ID: 2770a0707e27db0e336ad208f25943ffa20c8eab607bf67b52b63ee03b2c0600

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 25/2/2016 21:11

Line Num: 1

Text: HISTORY TVD fever on investigation REPORT No prior studies for comparison. The endotracheal tube is seen approximately 4.5 cm above the carina. There is a nasogastric tube crossing into the abdomen with the tip over the expected location of the gastric body. There is a right internal jugular approach central venous catheter with the tip at the level of the SVC/right atrial junction. Bilateral perihilar and right upper lobe opacities are noted, that could representa combination of pulmonary oedema and/or multifocal consolidations. No sizable pleural effusion is identified. There is no pneumothorax. Bones and soft tissues appear unremarkable. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 80417cb6651b6c2f35585d439882891603bc85784c29756c74c5982e490c9b07

Updated Date Time: 15/3/2016 8:51

## Layman Explanation

Error generating summary.

## Summary

Error generating summary.