# Row 11939

Visit Number: 69b1a100f9116f64b1e78ae19071055451a98e88acb352c584f643e5000cc3c7

Masked\_PatientID: 11923

Order ID: 53466b650c4fe4d5b6dc3bcfbf713294da4909307963a88ac3793c2857f1245e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 10/4/2017 12:04

Line Num: 1

Text: HISTORY To assess pleural effusion REPORT Comparison is made with the prior chest radiograph dated 8Apr 2017. The tip of the right PICC is seen in the expected region of the superior vena cava. Left pleural drainage catheter is seen in situ. There is pulmonary venous congestion with opacification in bilateral lower zones and bilateral pleural effusions, probably partly loculated on the right. They remain largely stable from the prior study. A trace of encysted pleural effusion is also seen in the right horizontal fissure. The heart size cannot be assessed accurately but still may be enlarged. Surgical clips are seen in the right upper abdomen. Known / Minor Finalised by: <DOCTOR>

Accession Number: 937631121a4613c998882da3e30964eb95de96c1d4a38060b875ca184ab14f85

Updated Date Time: 11/4/2017 17:24