# Row 9753

Visit Number: 2e48b652e6eccfaf263185626566a4150d40d58ecfe924b80429696d9c6d1039

Masked\_PatientID: 9729

Order ID: 55b49ffd1e5beb5ae1b31f779cf8b9837c0b4e878f61921687e0ad3f24a4cb0f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/3/2019 20:46

Line Num: 1

Text: HISTORY check NGT placement REPORT Chest X-ray: AP sitting Prior radiograph of 19 March 2019 and CT study of 15 March 2019 were reviewed. The patient is rotated. The distal aspect of the feeding tube is coiled with tip projected adjacent to the gastro-oesophageal junction. Repositioning is suggested. Heart size cannot be accurately assessed in this projection. Hazy opacification seen in bilateral lower zones, likely related to residual pleural effusions as shown on previous study.Degenerative changes are seen in the imaged spine. Prominent calcific density overlying the right second rib appears stable since prior studies, may represent callus from previous fracture. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: d286c4b57fd32910760c51d44f11fd152bfd0adb4b549a538444a2eb20cb7922

Updated Date Time: 21/3/2019 0:51