# Row 9728

Visit Number: 512645603cdab8ffb207a8d130ea45cf6fe9ac8c56d67bc7d71915c9332b8285

Masked\_PatientID: 9728

Order ID: b279ad453f349baccab2aa3bd17d55f4c89c6ee3da70e31e5231790af1d1d824

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 28/11/2015 22:25

Line Num: 1

Text: HISTORY neck swelling and fullness x 3 days aspiration pneumonia recent CVA 3 days ago b/g NPC with miliary mets to lung REPORT Chest Comparison is made with the previous radiograph of 21/06/2014. The tip of the feeding tube is projected satisfactorily over the upper abdomen. The heart size cannot be assessed accurately in this AP projection but appears slightly enlarged. The thoracic aorta is unfolded and there is atherosclerotic calcification. Vague nodular densities in the right upper zone are indeterminate for infective/ inflammatory process or due to residual military metastases. Please correlate clinically. Plate-like density in the right lung base is likely due to subsegmental atelectasis. There is no confluent consolidation or sizeable pleural effusion. May need further action Finalised by: <DOCTOR>

Accession Number: fbab0292f0cbb65ca35b5e4310aaa1c2c15d965d4d619905570ba58b4a1519d2

Updated Date Time: 29/11/2015 11:56