# Row 12586

Visit Number: a65d99190bb8664e9741b51b9858aa4338d22d84be15d253409fa26d35f219c6

Masked\_PatientID: 12583

Order ID: 11d028baea4f287e95999bd7a8f5cbd379ca4297bd3b414202938f4c1b9f54aa

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 05/7/2016 5:52

Line Num: 1

Text: HISTORY . pneumonia. to monitor CXR changes. REPORT CHEST (PA ERECT) TOTAL OF ONE IMAGE The previous chest radiograph of 26 May 2016 and 18 June 2016 were reviewed with the respective reports. The CT thorax, abdomen pelvis study of 2 July 2016 was referenced with the report. In the current chest radiograph, there is a mild spinal scoliosis. The heart shadow appears to be top normal in size. The mediastinum is not significantly widened. There are stable granulomatous changes in both upper zones. The lungs show no suspicious nodular mass lesions. There is faint residual opacity in the left lower zone. A focus of plate atelectasis is seen in the left lower zone. The linear shadowing in the right lower zone is compatible with scarring. CONCLUSION A chest lateral projection is recommended to examine the lung bases for resolution of infective changes. May need further action Finalised by: <DOCTOR>

Accession Number: 7f2c221c521c22775288baab46c35ef79ae0a7227484c460424e18173079774d

Updated Date Time: 11/7/2016 21:17