# Row 13590

Visit Number: ad7734f6fa5eb7bb545d70caf9f426cd4e2c0736d10d2ba1642e981fe58b40cc

Masked\_PatientID: 13584

Order ID: e260dad34c262f6449e91d9f372554d405a5c81f513d809bbe5b7408e86ebda3

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 27/7/2017 6:37

Line Num: 1

Text: HISTORY SOB BP 68 h/o COPD has fever REPORT AP sitting film. Comparison is made with previous chest radiograph dated 18/01/2017. The heart does not appear enlarged on this AP projection. Both lung fields appear hyperinflated. There are diffuse airspace opacities especially seen over the left mid and lower zones, likely representing left sided pneumonia in this clinical context. Some atelectasis in the right lower zone. The right lung is otherwise, grossly clear. No pneumothorax . Likely small left pleural effusion is detected. Stable calcified granulomas are again seen in the left upper zone. Stable bi-apical pleural thickening and scarring are noted. Further action or early intervention required Reported by: <DOCTOR>

Accession Number: c3c0898eb0a76392a9f647d443b55697dbe016870a6a3c5a68772049af6120c6

Updated Date Time: 27/7/2017 17:07