# Row 12473

Visit Number: 09ae47125d674b180d0df6d68d64bcdb92886ba62faf5bba857981f04975c533

Masked\_PatientID: 12469

Order ID: 261bb1e254e747a4941f879c8db35bc20b603599d8a2f44e91b91dea6a2ae262

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 15/3/2020 17:11

Line Num: 1

Text: HISTORY BGIT; Pneumonia REPORT Previous chest radiograph from 19 February 2017 was reviewed. The tip of the feeding tube is projected beyond lower margin of the radiograph. A partially imaged catheter is seen with tip projected over the left axilla. Kindly correlate clinically for any need for adjustment. Inspiration is suboptimal. The heart size cannot be accurately assessed. The thoracic aorta is unfolded, with intimal calcification seen. Background pulmonary venous congestion is noted. Patchy air space opacities are seen in the bilateral mid to lower zones. Increased density is noted in the left retrocardiac region, obscuring the left hemidiaphragm. Bilateral pleural effusions are seen. Overall features are inkeeping with fluid overload. However a superimposed infection cannot be excluded. Please correlate clinically. Degenerative changes of the bilateral acromioclavicular and glenohumeral joints noted. Dr Juliana Poh was informed of the above keyfindings by Dr Praveen M Yogendra at 1730hrs 15/3/20. Report Indicator: Further action or early intervention required Reported by: <DOCTOR>

Accession Number: d9ce571a9a2fe2f924402ac13808bde8acb0cca6aee67114aa7fd4667f063f8e

Updated Date Time: 15/3/2020 17:48