# Row 10711

Visit Number: 9c1ca7f6c8bd525eb322818d75a3e409e79b9b7f01be4d381d0324f34cb3fccc

Masked\_PatientID: 10709

Order ID: 6cf7bf7d1caa33d6a72e9d7941b3e3790413aa4ae4e24ba82a802cc3c4e4152d

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 20/12/2018 3:27

Line Num: 1

Text: HISTORY epigastric pain REPORT Comparison is made with the prior radiograph of 10 Dec 2018 (KTPH). The cardiac size cannot be assessed as the right cardiac border is obscured. Moderate sized right pleural effusion is again demonstrated. There is collapse/consolidation of the right lower zone. Patchy nodular opacities are present in the rest of the aerated right lung. There is a vague mass like opacity projected over the right paratracheal upper zone, likely to represent the known right lung mass. There is irregular thickening of the right-sided pleura and horizontal fissure. Findings are worsened since the radiograph of 25 October 2018 and may represent disease progression and/or superimposed infection.Clinical correlation is advised. No evidence of subdiaphragmatic free air is seen. May need further action Finalised by: <DOCTOR>

Accession Number: 09b9d921669feee27dcaf13f58442e570be21cf51d7058132d7da5e991ea83ed

Updated Date Time: 20/12/2018 12:11