# Row 12300

Visit Number: 48a7f240ba80e2624865aeae720b89dfd7480e0caad924ac10ce8a3ee78c5b04

Masked\_PatientID: 12299

Order ID: 5500fb122a25e91f580c5e4951341f02f93f7d8cec5515365a923863d8b1e3eb

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/10/2016 21:38

Line Num: 1

Text: HISTORY cough REPORT Comparison chest radiograph dated 24 April 2012. Moderate right pleural effusion with adjacent compressive atelectasis is grossly unchanged from before. Patchy airspace opacification over the left lower zone may be due to early infective change. The left costophrenic angle is clear. Note is made of a partially visualised rounded opacity in the right mid to lower zone, measuring approximately 5.2 x 3.8 cm, not seen in 2012. Cross-sectional imaging may be helpful for further characterisation. Heart size cannot be accurately assessed due to obscuration of the right cardiac border by pleural effusion. May need further action Finalised by: <DOCTOR>

Accession Number: 278167bdb9da877c0e3bf52d0c6303f21a402238ab7bb9b885ac2022052bcf31

Updated Date Time: 22/10/2016 17:26