# Row 12202

Visit Number: 7a19644445b031cb278970d87ce6b64129ba9b78b1599ec12a65c769805b4ff9

Masked\_PatientID: 12196

Order ID: 1a69dc90492a84762a0bb6d144ae42a573d12f27e0972a50c72994261ee845b1

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 11/10/2017 20:50

Line Num: 1

Text: HISTORY check ng placement REPORT Comparison is made with previous chest radiograph dated 30 May 2017. A feeding tube is noted with its tip projected approximately 7 cm from gastro-oesophageal junction onto the expected position of the gastric fundus. Further advancement by 3cm is advised. A faintly radiopaque tracheostomy tube is also noted insitu. Incidental note of multiple nodular opacities, measuring up to 1.1 cm, are seen in the periphery of bilateral lungs. These are new since radiograph of 30 May 2017. Given the clinical history, these are suspicious for pulmonary metastasis. Further assessment with cross sectional study is suggested. No sizable pleural effusion is seen. A linear lucency noted over the lateral aspect of the left hemithorax is likely to represent a skinfold. The thoracic aorta is unfolded. The heart size is within normal limits. No overt bony lesion is detected. Further action or early intervention required Reported by: <DOCTOR>

Accession Number: f3db30c1e4986820d406d58a03173be4146e50d24213c07a1156c39a0230b6d7

Updated Date Time: 12/10/2017 12:33