# Row 7265

Visit Number: 8caf29e94b938fd69656fb7b5297df0544ec200a71a43759c667e4c27bdb0a59

Masked\_PatientID: 7261

Order ID: e12ee55184ee09c500d28d59c129924e6f488631455d1a64272e0d70ab3c3e25

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 19/2/2019 18:39

Line Num: 1

Text: HISTORY for ngt placement REPORT CHEST, PA Comparison radiograph- 11 February 2019 There is interval placement of a nasogastric tube; its tip is projected over the expected location of the gastric fundus. A new surgical drain and left DJ stent are projected over the imaged abdomen. Pulmonary nodules, likely representing metastases, are again noted. The right mid zone pulmonary nodule is largely stable, measuring 11mm as compared to 14mm previously. The left midzone pulmonary nodule is also fairly stable in size. No focal consolidation, sizeable pleural effusion or pneumothorax is seen. Mild subsegmental atelectasis is seen in the left lower zone. Degenerative changes and levoscoliosis of the lumbarspine are seen. May need further action Finalised by: <DOCTOR>

Accession Number: 3758a4fd4de127b176b3221284c918eb910cabcce0baafe3d85c17d877352937

Updated Date Time: 20/2/2019 16:07

## Layman Explanation

This radiology report discusses HISTORY for ngt placement REPORT CHEST, PA Comparison radiograph- 11 February 2019 There is interval placement of a nasogastric tube; its tip is projected over the expected location of the gastric fundus. A new surgical drain and left DJ stent are projected over the imaged abdomen. Pulmonary nodules, likely representing metastases, are again noted. The right mid zone pulmonary nodule is largely stable, measuring 11mm as compared to 14mm previously. The left midzone pulmonary nodule is also fairly stable in size. No focal consolidation, sizeable pleural effusion or pneumothorax is seen. Mild subsegmental atelectasis is seen in the left lower zone. Degenerative changes and levoscoliosis of the lumbarspine are seen. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.