# Row 478

Visit Number: dfcfc631f967f3e99a6cc9d600ccb2ab637d0334193f56d66d690af392d333c2

Masked\_PatientID: 456

Order ID: 760334a3d373bc0ac74823dce8543b72aebde1f898a8f0f723ca4bddfb595846

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 11/3/2017 4:55

Line Num: 1

Text: HISTORY NGT placement for small bowel IO; colon ca s/p surgery REPORT Cardiac shadow shifted to the left (patient rotated). Old infective changes with cystic lucencies seen in the upper zones. There are also tubular densities seenin the right supra hilar and para cardiac regions due to underlying bronchiectasis. Pleural calcifications noted in the right lower hemi thorax. Rounded opacity projected over the left anterior 6th rib is likely the left nipple shadow. The tip of the pacemaker catheter is projected over the right ventricle. The tip of the naso gastric tube is folded backwards and projected over the lower oesophagus. Needs to be advanced further Dilated small bowel loops in the upper abdomen. May need further action Finalised by: <DOCTOR>

Accession Number: 558fa3184d80f24661c4ea41312cc4b5f70731f5aadb74689633cd4827d56627

Updated Date Time: 11/3/2017 8:00

## Layman Explanation

This radiology report discusses HISTORY NGT placement for small bowel IO; colon ca s/p surgery REPORT Cardiac shadow shifted to the left (patient rotated). Old infective changes with cystic lucencies seen in the upper zones. There are also tubular densities seenin the right supra hilar and para cardiac regions due to underlying bronchiectasis. Pleural calcifications noted in the right lower hemi thorax. Rounded opacity projected over the left anterior 6th rib is likely the left nipple shadow. The tip of the pacemaker catheter is projected over the right ventricle. The tip of the naso gastric tube is folded backwards and projected over the lower oesophagus. Needs to be advanced further Dilated small bowel loops in the upper abdomen. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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