# Row 8296

Visit Number: 420ea27a10d0e311f10dddd4d55650256aaa6c21466b196af726bcdb20f2b62f

Masked\_PatientID: 8293

Order ID: d8ecf988e3b635bc21a41960d4bfc474457af8e6206772cc65fa1cdd3be31fba

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 20/8/2016 22:52

Line Num: 1

Text: HISTORY likely aspiration pneumonia REPORT CHEST Previous chest radiograph dated 23 December 2014 was reviewed. Nasogastric tube is in situ, its tip projected in the body of the stomach. Heart size cannot be accurately assessed in this projection. There is unfolding of the thoracic aorta with intimal calcification. Patchy opacities are observed in the right lower zone and may represent infective change in the appropriate clinical context. No pleural effusion is seen. ABDOMEN Previous radiograph dated 4 June 2014 was reviewed. Surgical clips projected in the right hypochondrium and embolization coil in the right lumbar region are related to previous surgery. Calibre and distribution of the bowel loops are normal. Faecal loading seen in the colon. There is no overt evidence of intestinal obstruction. No evidence of pneumoperitoneum. Cluster of calcification projected in the midline of the pelvis is probably prostatic in nature. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 2b4683dbdd57e4dab5391c41c1cec54176032f023140830218bf85b26b31d301

Updated Date Time: 21/8/2016 9:39

## Layman Explanation

This radiology report discusses HISTORY likely aspiration pneumonia REPORT CHEST Previous chest radiograph dated 23 December 2014 was reviewed. Nasogastric tube is in situ, its tip projected in the body of the stomach. Heart size cannot be accurately assessed in this projection. There is unfolding of the thoracic aorta with intimal calcification. Patchy opacities are observed in the right lower zone and may represent infective change in the appropriate clinical context. No pleural effusion is seen. ABDOMEN Previous radiograph dated 4 June 2014 was reviewed. Surgical clips projected in the right hypochondrium and embolization coil in the right lumbar region are related to previous surgery. Calibre and distribution of the bowel loops are normal. Faecal loading seen in the colon. There is no overt evidence of intestinal obstruction. No evidence of pneumoperitoneum. Cluster of calcification projected in the midline of the pelvis is probably prostatic in nature. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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