# Row 3996

Visit Number: 0b4a5f8058f299af47be75cf980dd667bb3eb363fc4291869dbef25743817cef

Masked\_PatientID: 3996

Order ID: e92e0c3c05354bd6a6e50cf1d3ad192404edd47ed3f1764660a672bca87bd844

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 15/12/2015 19:48

Line Num: 1

Text: HISTORY . Fluid Overload. REPORT CHEST (PA ERECT) TOTAL OF ONE IMAGE The tip of the right central venous catheter is projected over the lower right atrial area close to the entry of the inferior vena cava. The heart shadow and mediastinum cannot be assessed for size and configuration. Both lungs show vascular congestion. The lateral costophrenic angles are preserved. May need further action Finalised by: <DOCTOR>

Accession Number: 015af1173996b1b4ba79a07fc837416f02af095925d4958e8e98564f66656384

Updated Date Time: 16/12/2015 17:43

## Layman Explanation

This radiology report discusses HISTORY . Fluid Overload. REPORT CHEST (PA ERECT) TOTAL OF ONE IMAGE The tip of the right central venous catheter is projected over the lower right atrial area close to the entry of the inferior vena cava. The heart shadow and mediastinum cannot be assessed for size and configuration. Both lungs show vascular congestion. The lateral costophrenic angles are preserved. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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