# Row 1952

Visit Number: a9eae9e586345d37f20e3efa16f80be43aadd8baf9df42d8018b5a5fea35a816

Masked\_PatientID: 1950

Order ID: d00585373aa2b6b6a6989de77421cde326a6b34e907760d69623b3ed981f1e2a

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 19/12/2016 20:32

Line Num: 1

Text: HISTORY vf collapse. post IABP insertion and intubation REPORT Previous radiograph from the same date at 02:02 p.m. was reviewed. There is interval insertion of an IABP with its tip projected over the proximal descending aorta. The tip of the ETT is now projected at 9.8 cm above the carina. The tip of the naso gastric tube is below the diaphragm but is not visualised on this radiograph. The cardiac size appears enlarged in this projection. The bilateral patchy opacities are largely stable from prior radiograph. No pleural effusion is seen. May need further action Reported by: <DOCTOR>

Accession Number: 9b098e1a475ac4ddafb43d8acfea51401db402c057af5620bbe388b0de1b7b9b

Updated Date Time: 20/12/2016 16:14

## Layman Explanation

This radiology report discusses HISTORY vf collapse. post IABP insertion and intubation REPORT Previous radiograph from the same date at 02:02 p.m. was reviewed. There is interval insertion of an IABP with its tip projected over the proximal descending aorta. The tip of the ETT is now projected at 9.8 cm above the carina. The tip of the naso gastric tube is below the diaphragm but is not visualised on this radiograph. The cardiac size appears enlarged in this projection. The bilateral patchy opacities are largely stable from prior radiograph. No pleural effusion is seen. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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