# Patient ID: 3660, Performed Date: 08/12/2016 18:35

## Raw Radiology Report Extracted

Visit Number: 486899b061330aa615096b709bfdede8d2a5a1239dcc0613d4ecd80ad9ec9bfb

Masked\_PatientID: 3660

Order ID: c681d9f55f8fa0f2f96258a268d31155f73d33d5c71d6df9ac5ee9190e30d216

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 08/12/2016 18:35

Line Num: 1

Text: HISTORY post intubation REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Extensive air space shadowing predominantly peri hilar and right para cardiac in distribution. Appearance shows some interval worsening since the film of 7/12/16. Bibasal effusions are also present, larger on the right. The tip of the endotracheal tube is just above the bifurcation and needs to be re-adjusted. The tip of the left CVP line is over the left distalinnominate. The tip of the naso gastric tube is projected over the expected position of the proximal stomach. May need further action Finalised by: <DOCTOR>

Accession Number: 832fbc9ce26f25b2cf6b8b45d511c231d91bcd58530b2690f58ad8b7344c20b1

Updated Date Time: 09/12/2016 13:54

## Layman Explanation

The x-ray shows that your heart appears larger than normal. There are areas of shadowing in your lungs, mostly around the middle and on the right side. These shadows look worse than they did on your previous x-ray from July 12th. There is also fluid buildup at the bottom of both lungs, with more fluid on the right side. The breathing tube is positioned a little too high and needs to be moved. The tube going into your vein (CVP line) is in the correct position. The tube in your nose (nasogastric tube) is also in the correct position.

## Summary

Error generating summary.