# Patient ID: 5013, Performed Date: 02/4/2019 12:21

## Raw Radiology Report Extracted

Visit Number: 475ef61615261fdea7b061bd3be74909a9a174acb67ecb255ea7d849b4b8bb5f

Masked\_PatientID: 5013

Order ID: 5b6933a1b187f2efd2b00dd4cdc834f5cd7e3e4d14afc4d8953837011bc6a718

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/4/2019 12:21

Line Num: 1

Text: HISTORY check ngt placement REPORT Comparison was made with the chest radiograph performed at 1156hrs on the same day. Minimal interval adjustment of the nasogastric tube is noted. The tip of the NG tube is projected at the level of the diaphragm. Further advancement by at least 10 cm is advised. Right peripherally inserted central catheter is seen with tip in stable position. The heart size cannot be accurately assessed on this projection but appears enlarged. No consolidation or pleural effusion is seen. Atelectasis in both lower zones. Report Indicator: May need further action Reported by: <DOCTOR>

Accession Number: 410d76e345cecbb7f8740955621bcff86c05e22426371350a0dfe782422f7d6a

Updated Date Time: 03/4/2019 17:09

## Layman Explanation

Error generating summary.

## Summary

Error generating summary.