# Patient ID: 1312, Performed Date: 01/9/2016 6:34

## Raw Radiology Report Extracted

Visit Number: 84cfff556fb7c03ddabbfa1d54eac30ea75666be9d98e77afbc7f3441068e6ba

Masked\_PatientID: 1312

Order ID: 367d84bef8276dcb9b06c11cba633ef4e09334792a8cfbf5100da6ecb36cdc87

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 01/9/2016 6:34

Line Num: 1

Text: HISTORY s/p CABG complicated by L MCA infarct REPORT The prior radiograph dated 29/08/2016 was reviewed. Sternotomy wires and mediastinal clips are noted. The NG tube tip lies within the stomach but beyond the inferior margins of the film. The heart is enlarged. Background changes of pulmonary venous congestion are present. No confluent consolidation or lobar collapse or significant pleural effusion shown. Known / Minor Finalised by: <DOCTOR>

Accession Number: 7696d299dfad4b43061fca25bbb3c8e421c46484494d4b5da60d3fecd576b8c7

Updated Date Time: 01/9/2016 8:59

## Layman Explanation

The images show that the patient had surgery to improve blood flow to the heart (CABG). They also show signs of a previous stroke on the left side of the brain. The heart appears larger than normal. There are signs of congestion in the lungs, but no pneumonia, collapsed lung, or significant fluid build-up.

## Summary

Error generating summary.