# Patient ID: 1093, Performed Date: 16/11/2015 18:40

## Raw Radiology Report Extracted

Visit Number: 11ed6a3bbee804b3306ec4b129c6f290918e31295fac10960f45bff6f275e557

Masked\_PatientID: 1093

Order ID: af16167da6c20305421e1ce2bc27b36cf3079dc9b61daebf42d19d533f653484

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 16/11/2015 18:40

Line Num: 1

Text: HISTORY (+) crackles on all LFs REPORT Comparison is made with the previous radiograph dated 30 March 2015. There is evidence of previous CABG. Heart size cannot be assessed accurately in this AP projection. Interval development of ill-defined rounded opacities is noted in both lungs, predominantly in the left upper-mid zone and bilateral lower zones which may represent metastatic nodules, given the patient's history. Patchy consolidation is noted in bilateral lower zones, worse on the left, with small bilateral pleural effusions. There is evidence of pulmonary venous congestion. Lucencies seen in the left proximal humerus along with evidence of erosion of the humeral neck, is consistent with known metastatic lesion. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 413ebc26c65284ef046a8a7ea05872820fbece8aff9643b95cf6f5ed51814bbf

Updated Date Time: 17/11/2015 12:50

## Layman Explanation

The images show signs of previous heart surgery. There are new, unclear spots in both lungs, which could be signs of cancer spread from another part of the body. There is also fluid in the lungs and signs of congestion. The images also show signs of a known cancer spread to the left shoulder.

## Summary

Error generating summary.