# Row 6082

Visit Number: 6b9bcf08ca2bcb7c6e8c8bee85f58b703fc921f2a709bf5391245502a6a48b55

Masked\_PatientID: 6074

Order ID: 7fe4b5de59419af9e766f92306d247a5a7b9c84745c7e8238b78f89827f93c7d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 06/7/2015 15:37

Line Num: 1

Text: HISTORY fluid overload s/p pituitary tumour transsphenoidal resection POD5 REPORT Compared with a study dated 2 July 2015. Interval removal of previously seen PICC line. Suboptimal inspiratory effort is seen. The cardiac size cannot be accurately assessed. Patchy air space opacities in bi-bibasal region as well as right mid zone remain stable. No interval development of confluent consolidation or sizable pleural effusion. Known / Minor Finalisedby: <DOCTOR>

Accession Number: e2b6c499ba52f40faf1a52522bcda294e1c0971fa02b2811b94893216b198824

Updated Date Time: 07/7/2015 10:16

## Layman Explanation

This radiology report discusses HISTORY fluid overload s/p pituitary tumour transsphenoidal resection POD5 REPORT Compared with a study dated 2 July 2015. Interval removal of previously seen PICC line. Suboptimal inspiratory effort is seen. The cardiac size cannot be accurately assessed. Patchy air space opacities in bi-bibasal region as well as right mid zone remain stable. No interval development of confluent consolidation or sizable pleural effusion. Known / Minor Finalisedby: <DOCTOR>. In simpler terms, this means...

## Summary

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