# Row 6622

Visit Number: 493c019b1620d39a73bd18f1cbc94f6996b117ed66c98c061227ee8afa7e8ce0

Masked\_PatientID: 6611

Order ID: 963e41907f2f4c2a6dc9a7bbac8e0dafd8c30ed3602a692626f0f0b88b96704c

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 14/6/2018 14:37

Line Num: 1

Text: HISTORY aspiration pneumonia REPORT Comparison is made with the previous chest radiograph of 1 June 2018. Tip of the NG tube is not visualised but lies below the level of the diaphragm. Cardiac size cannot be accurately assessed in this under-inspired AP projection. The aorta is unfolded. There is suggestion of haziness in the lower zones bilaterally, likely representing infection in the given clinical context. A small left pleural effusion is present. Clinical correlation is indicated. May need further action Finalised by: <DOCTOR>

Accession Number: e4824ad9e2265f9965c34383050351f1892862b729bcdfe0f343a2e1bac83971

Updated Date Time: 15/6/2018 9:47

## Layman Explanation

This radiology report discusses HISTORY aspiration pneumonia REPORT Comparison is made with the previous chest radiograph of 1 June 2018. Tip of the NG tube is not visualised but lies below the level of the diaphragm. Cardiac size cannot be accurately assessed in this under-inspired AP projection. The aorta is unfolded. There is suggestion of haziness in the lower zones bilaterally, likely representing infection in the given clinical context. A small left pleural effusion is present. Clinical correlation is indicated. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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