# Row 8658

Visit Number: 4db2f63d3ef67494299f0ff50ab1a8551f2635d7e46ea91f6570aa354454f507

Masked\_PatientID: 8648

Order ID: 6acb8688c3cb395aadded802348019e4e87886e728796cb0bf827a8dd184ee2f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 09/4/2019 8:48

Line Num: 1

Text: HISTORY post intubation REPORT Comparison is made with prior chest radiograph of 20 March 2019 from Bedok polyclinic. There is interval insertion of a ET tube with tip 4 cm superior to the carina. Right central venous catheter with tip projected over the right atrium is stable in position. The heart size cannot be accurately assessed on this supine projection. Prominent pulmonary vasculature and patchy airspace opacities in bilateral lung fields are suggestive of a degree of fluid overload, although superimoposed inflammatory \ infective changes cannot be excluded. No frank pulmonary oedema is noted. Diffusely enlarged air-filled stomach. Report Indicator: May need further action Reported by: <DOCTOR>

Accession Number: 943622e25d8b7c0799113143140f897cef13c3c445173a296e3e1e4a6cc422ba

Updated Date Time: 09/4/2019 17:54

## Layman Explanation

This radiology report discusses HISTORY post intubation REPORT Comparison is made with prior chest radiograph of 20 March 2019 from Bedok polyclinic. There is interval insertion of a ET tube with tip 4 cm superior to the carina. Right central venous catheter with tip projected over the right atrium is stable in position. The heart size cannot be accurately assessed on this supine projection. Prominent pulmonary vasculature and patchy airspace opacities in bilateral lung fields are suggestive of a degree of fluid overload, although superimoposed inflammatory \ infective changes cannot be excluded. No frank pulmonary oedema is noted. Diffusely enlarged air-filled stomach. Report Indicator: May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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