# Row 6720

Visit Number: 516528c887ceac6010750cfba46254745cc877980406ac53650f95daee746fbd

Masked\_PatientID: 6686

Order ID: 8f005166de2281331ee9f7fd42bb5757913e0f0c460042f3810e2c8f53b28f8e

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 17/7/2019 16:55

Line Num: 1

Text: HISTORY fluid over load likely multifactorial - IHD cirrhosis, ESRF trolley B28 REPORT Comparison is made with the prior radiograph of 21 June 2019. Median sternotomy wires and mediastinal clips are noted. The triple leads of a cardiac AICD are seen in stable positions. The heart appears enlarged despite this being an AP sitting projection. The thoracic aorta is unfolded. There is slight increased pulmonary venous congestion with upper lobe diversion seen. Small bilateral pleural effusions are noted. Stable left retrocardiac airspace opacification is again visualised. No confluent consolidation elsewhere or pneumothorax detected. Report Indicator: May need further action Reported by: <DOCTOR>

Accession Number: a335b181ef4503fe1ee27353ef1449a9e1c7a5c98a1b981cc25cb0ca96425b90

Updated Date Time: 18/7/2019 11:24

## Layman Explanation

This radiology report discusses HISTORY fluid over load likely multifactorial - IHD cirrhosis, ESRF trolley B28 REPORT Comparison is made with the prior radiograph of 21 June 2019. Median sternotomy wires and mediastinal clips are noted. The triple leads of a cardiac AICD are seen in stable positions. The heart appears enlarged despite this being an AP sitting projection. The thoracic aorta is unfolded. There is slight increased pulmonary venous congestion with upper lobe diversion seen. Small bilateral pleural effusions are noted. Stable left retrocardiac airspace opacification is again visualised. No confluent consolidation elsewhere or pneumothorax detected. 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.