# Row 1712

Visit Number: 6feadea4a618f22d439ecce3326d7a279b0db8f41291fa1a6223eee394b8001e

Masked\_PatientID: 1710

Order ID: d572cb30a0b3f78b4ad5511f98ba75e975768172ecbd9e153c102b9cb3a017d1

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 08/1/2019 0:55

Line Num: 1

Text: HISTORY fever REPORT CHEST AP SITTING Review made of prior chest radiograph dated 10/07/2018 and prior CT Chest, Abdomen and Pelvis dated 22/10/2018. The heart size cannot be accurately assessed on this AP projection. The aorta is mildly unfolded. No focal consolidation is seen. A small right pleural effusion is present. Traction bronchiectasis and volume loss of the right upper lobe is better appreciated on the prior CT study. Stable elevation of the right hemidiaphragm is noted. Surgical clips noted over the right hypochondrium. Lipiodol staining of known HCC is seen. Known / Minor Reported by: <DOCTOR>

Accession Number: f9126ca8d7c2b20cd63fef9feca6f31fb906cdaaf3f8192f3b617f52ab3c1319

Updated Date Time: 08/1/2019 14:25

## Layman Explanation

This radiology report discusses HISTORY fever REPORT CHEST AP SITTING Review made of prior chest radiograph dated 10/07/2018 and prior CT Chest, Abdomen and Pelvis dated 22/10/2018. The heart size cannot be accurately assessed on this AP projection. The aorta is mildly unfolded. No focal consolidation is seen. A small right pleural effusion is present. Traction bronchiectasis and volume loss of the right upper lobe is better appreciated on the prior CT study. Stable elevation of the right hemidiaphragm is noted. Surgical clips noted over the right hypochondrium. Lipiodol staining of known HCC is seen. Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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