# Row 3540

Visit Number: 4368203d76d4c96982df26a177ca17272d2d6bb8033a5b7c89619dc37e769c41

Masked\_PatientID: 3538

Order ID: 663db616c1f474e8105e32a91a7d03481382a28e7037a7ad15069481abd57bb7

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 10/9/2019 5:02

Line Num: 1

Text: HISTORY Synovial sarcoma with lung metastasis s/p chest drain insertion REPORT The previous chest radiograph dated 5 September 2019 was reviewed. Tip of the right-sided central venous catheter is projected over the cavoatrial junction. Aright-sided chest drain is noted in situ. Interval removal of endotracheal tube and feeding tube is noted. The heart size cannot be accurately assessed in the AP projection. Innumerable pulmonary nodules and masses are again seen in both lungs, in keeping with known pulmonary metastasis. Small bilateral pleural effusions are noted. No pneumothorax is seen. Report Indicator: Known / Minor Finalised by: <DOCTOR>

Accession Number: e931a04d1ea9dd5aad0e04e76922673cf047beb41564385daab8b50d959c799c

Updated Date Time: 10/9/2019 14:08

## Layman Explanation

This radiology report discusses HISTORY Synovial sarcoma with lung metastasis s/p chest drain insertion REPORT The previous chest radiograph dated 5 September 2019 was reviewed. Tip of the right-sided central venous catheter is projected over the cavoatrial junction. Aright-sided chest drain is noted in situ. Interval removal of endotracheal tube and feeding tube is noted. The heart size cannot be accurately assessed in the AP projection. Innumerable pulmonary nodules and masses are again seen in both lungs, in keeping with known pulmonary metastasis. Small bilateral pleural effusions are noted. No pneumothorax is seen. Report Indicator: Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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