# Row 1624

Visit Number: 08147aef81819095fb18af967a24fadf2062250c033d5a648c13ed981d80fd60

Masked\_PatientID: 1611

Order ID: 2cfa8a29b4bd5bec441a1210f95e55722e03645b09c9a91a81f6fa657bed3a84

Order Name: CT Chest or Thorax

Result Item Code: CTCHE

Performed Date Time: 06/3/2015 18:57

Line Num: 1

Text: HISTORY Relapsed AITL Recurernt fever ? disease Lung nodules ? disease; Rhinovirus (+) TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Optiray 350 - Volume (ml): 50 FINDINGS Comparison was made with CT of 10/02/2015. There are stable small volume mediastinal lymph nodes. None of the intrathoracic nodes are enlarged based on size criteria. The multiple ill-defined ground glass nodules scattered in both lungs along the bronchovascular bundles are mostly unchanged with the exception of several nodules scattered in the left lower lobe (5/47) which are either larger and more solid appearing or new. There is no pleural effusion. No pericardial effusion is evident. The cardiacsize is within normal limits. The cardiac chambers and great vessels enhance normally. Note is made of irregular plaque at the aortic arch. There is stable splenomegaly. The bulky liver is partially imaged. No destructive bony lesion is seen. CONCLUSION There are numerous mostly stable ground glass nodules in both lungs. However, in the left lower lobe, several such nodules are larger and more solid appearing and several are new. These may be related to worsening infection/inflammation. May need further action Finalised by: <DOCTOR>

Accession Number: af2a5a280d0b576568fa25ae316096d0e396b594ffe301f194ebdbc2793110cd

Updated Date Time: 09/3/2015 10:31

## Layman Explanation

This radiology report discusses HISTORY Relapsed AITL Recurernt fever ? disease Lung nodules ? disease; Rhinovirus (+) TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Optiray 350 - Volume (ml): 50 FINDINGS Comparison was made with CT of 10/02/2015. There are stable small volume mediastinal lymph nodes. None of the intrathoracic nodes are enlarged based on size criteria. The multiple ill-defined ground glass nodules scattered in both lungs along the bronchovascular bundles are mostly unchanged with the exception of several nodules scattered in the left lower lobe (5/47) which are either larger and more solid appearing or new. There is no pleural effusion. No pericardial effusion is evident. The cardiacsize is within normal limits. The cardiac chambers and great vessels enhance normally. Note is made of irregular plaque at the aortic arch. There is stable splenomegaly. The bulky liver is partially imaged. No destructive bony lesion is seen. CONCLUSION There are numerous mostly stable ground glass nodules in both lungs. However, in the left lower lobe, several such nodules are larger and more solid appearing and several are new. These may be related to worsening infection/inflammation. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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