# Row 3963

Visit Number: 9d71e3134b8713f4f4aee255c1dca008a6286b5706a97c17cdefaea465a38dbb

Masked\_PatientID: 3961

Order ID: bb68b6c8ad718cf00e943969090dfd8ca3bbc5b3f51280a77509dca9a63db33c

Order Name: CT Chest Lung Care

Result Item Code: CTCHELC

Performed Date Time: 04/3/2016 10:24

Line Num: 1

Text: HISTORY R UL nodule for F/U TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: nil FINDINGS Compared with the previous CT of June 2015, the right lung upper lobe nodule has resolved. No new or other pulmonary nodules are detected. No pleural or pericardial effusion. No enlarged hilar or mediastinal lymph nodes. The bone settings show no destructive lesion. A few small hypodensities in the liver as well as the cholecystectomy clips are stable from the previous CT. CONCLUSION A tiny right lung upper lobe pulmonary nodule has resolved. Known / Minor Finalised by: <DOCTOR>

Accession Number: 5a2e9a3f93fff0d3b748289c9fc19849be804f04f6f6751aeceab8212b929580

Updated Date Time: 04/3/2016 14:58

## Layman Explanation

This radiology report discusses HISTORY R UL nodule for F/U TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: nil FINDINGS Compared with the previous CT of June 2015, the right lung upper lobe nodule has resolved. No new or other pulmonary nodules are detected. No pleural or pericardial effusion. No enlarged hilar or mediastinal lymph nodes. The bone settings show no destructive lesion. A few small hypodensities in the liver as well as the cholecystectomy clips are stable from the previous CT. CONCLUSION A tiny right lung upper lobe pulmonary nodule has resolved. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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