# Patient ID: 4193, Performed Date: 27/3/2018 13:49

## Raw Radiology Report Extracted

Visit Number: 03b7f8d6d64ad1c229bd13535a6a151367dd9c7234eb71a4775b23f84b3ca2eb

Masked\_PatientID: 4193

Order ID: 10beab46094a984b1fad99e205e6b0b272f89a9782be76b5895037b38fc30e71

Order Name: CT Chest or Thorax

Result Item Code: CTCHE

Performed Date Time: 27/3/2018 13:49

Line Num: 1

Text: HISTORY f/u right middle lobectomy TECHNIQUE Plain CT of the thorax was acquired. No intravenous contrast was given. FINDINGS Comparison made with the last PET-CT scan of 10/11/2017 and CT dated 16/10/2017. The patient is status post right middle lobectomy. No gross mass seen at the resection within limits of this unenhanced scan there is no overt mediastinal or hilar adenopathy. There is no enlarged supraclavicular or axillary lymph node. margin to suggest local recurrence. There is again seen mild scarring in the right upper lobe apex along with multiple tiny calcified granulomas which are probably post infective. No new suspicious pulmonary nodule or consolidation detected. The central airways are grossly patent. The heart is normal in size. No pericardial effusion is seen. The limited sections of the unenhanced upper abdomen are unremarkable. No destructive bony process is seen. CONCLUSION Status post middle lobectomy. No definite evidence of local recurrence or metastatic disease. Known / Minor Finalised by: <DOCTOR>

Accession Number: 90492643fa7a7cd7b5797f210da8ec6e2cb31d35f2392560ea58686e75882008

Updated Date Time: 02/4/2018 12:24

## Layman Explanation

Error generating summary.

## Summary

Error generating summary.