# Row 11972

Visit Number: 8e438c7c098e1d9266a435e1d8175b6aac54792a8f5140d7c122091d0e8b90e7

Masked\_PatientID: 11970

Order ID: 80689fca4c474b2e2c2ab5f6b9f6847aca65bcc57b69841bbc9c2a9c443d09cd

Order Name: CT Chest or Thorax

Result Item Code: CTCHE

Performed Date Time: 22/11/2018 11:20

Line Num: 1

Text: HISTORY Change in bowel habit + bilateral inguinal lymphadenopathy + ? Rectal lump (felt by polyclinic doctor 6cm FAV) TECHNIQUE Contrast-enhanced CT of the thorax. Intravenous contrast: Omnipaque 350 - Volume (ml): 70 FINDINGS No pulmonary mass or nodule is detected. There are multiple small foci of calcification in the pleura in the apices of the hemithoraces. This may represent the sequela of previous infection. The patient is post-mitral valve replacement. The left atrium is enlarged and there are small foci of calcification in its wall. These findings probably represent the sequela of previous mitral stenosis. Limited sections of the upper abdomen show several subcentimetre hypodense lesionsin the liver, probably representing cysts. A small sliding hiatal hernia is also identified. There are old fractures in the anterior aspect of the right 6th and 7th ribs. There is thoracic scoliosis. CONCLUSION No pulmonary nodule or mass is detected. Known / Minor Finalised by: <DOCTOR>

Accession Number: 176b100f920abbfe5bb7fe67d7e516e8d70215c95be3dacf4cf94f34027fcb4c

Updated Date Time: 23/11/2018 14:51