# Row 10497

Visit Number: 6767629cc1f8ab063e2fe97ff84b09c4236310ef814ac6276ea4cf2db74dfee9

Masked\_PatientID: 10490

Order ID: 932051dcf2ffaf6ff7e2d0bb5b494885714ac8d0be1ce00e37256fa4577ba4b4

Order Name: CT Chest, Abdomen and Pelvis

Result Item Code: CTCHEABDP

Performed Date Time: 11/4/2020 17:00

Line Num: 1

Text: HISTORY LOW TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Omnipaque 350 - Volume (ml): 80 FINDINGS Heart size is enlarged. There is no pleural or pericardial effusion. There are small volume paratracheal and precarinal lymph nodes which are not enlarged by size criteria and nonspecific. One of the right paratracheal lymph node measures 0.9 cm (6-23). The visualised oesophagus is of normal calibre. The visualised mediastinal vasculature is patent. There is no consolidation or suspicious mass. Mild fibrotic change in the lung bases. There is hepatic venous congestion due to right heart impairment. No suspicious lesion in the liver. The spleen is not enlarged. There is no focal lesion in thespleen. No mass in the pancreas or dilatation of the pancreatic duct. There is no biliary dilatation or obvious gallstone. No adrenal mass. There is no hydronephrosis or suspicious renal mass. There is no enlarged lymph node in the abdomen or pelvis. There is no dilatation of the bowel loops or ascites. Urinary bladder is suboptimally distended but shows no gross abnormality. Prostatic outline is satisfactory. No aggressive bony lesion. CONCLUSION Cardiomegaly. There is hepatic venous congestion due to right heart impairment. Small volume mediastinal lymph nodes are not enlarged by size criteria and nonspecific. There is no suspicious pulmonary mass or consolidation. No sinister mass in the abdomen or pelvis. Report Indicator: Known / Minor Finalised by: <DOCTOR>

Accession Number: ae72cdcbc46489971d654eb2605826ff091f670916f36f37f9762c45e877cae6

Updated Date Time: 14/4/2020 15:09