# Row 10164

Visit Number: 5bae0e04016cafbb01ff68563ff4f68b7a9a9b591b03579461e655fa2eb47852

Masked\_PatientID: 10149

Order ID: 478d3c7973c59abaa41fef2bf325b99d24ac85fa6512855e4ba07efe515d88fd

Order Name: CT Chest, Abdomen and Pelvis

Result Item Code: CTCHEABDP

Performed Date Time: 19/6/2018 19:04

Line Num: 1

Text: HISTORY Increased CEA +++; T3 N2a disease did not undergo chemo had anterior resection 13/3/2017, possibile recurrence, CKD on dialysis 1,3,5 TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Iopamiro 370- Volume (ml): 80 Positive Rectal Contrast - Volume (ml): FINDINGS Comparison CT dated 24 January 2017. New enlarged left supraclavicular lymph node measuring up to 1.9 x 1.9 cm (5-9). New enlarged paratracheal, precarinal and subcarinal lymph nodes. New right pleural nodules with moderate right pleural effusion. Small left pleural effusion is also present. New bilateral pulmonary metastasis. There is compressive atelectasis in the lower lobes of both lungs. Mediastinal vasculature is largely patent. There is no pericardial effusion. Visualised oesophagus is unremarkable. Increasing size of right supradiaphragmatic lymph node measuring 1.7 x 0.8 cm (11-21). Multiple new metastasis in the liver and spleen. Multiple new enlarged periportal, retrocrural, para-aortic, aortocaval, para caval and bilateral common iliac adenopathy. Lymph nodes in the right inguinal and external iliac region. New ascites with extensive peritoneal metastasis. Soft tissue nodularity and thickening at the umbilicus, in keeping with metastatic deposits. There is a mass in the right anterior abdominal wall measuring 2.7 x 1.5 cm in keeping with muscular metastasis (11-106). Colonic anastomotic site is noted. Mild mural thickening is visualised at the site of anastomosis. No overt proximal bowel dilatation. Gallstones with no dilatation of the biliary tree. No focal lesion in the pancreas or adrenal glands. Bilateral end-stage kidneys with no hydronephrosis or discrete renal mass. No overt bony destruction. CONCLUSION Left supraclavicular, mediastinum, retrocrural, retroperitoneum, bilateral pelvic and right inguinal nodal metastasis. Umbilical and right anterior abdominal wall metastasis. New bilateral pulmonary and pleural metastasis with right pleural effusion. Hepatic and splenic metastasis. Ascites and extensive peritoneal metastasis. Indeterminate mild mural thickening at the site of colonic anastomosis. May need further action Finalised by: <DOCTOR>

Accession Number: ae932d46eccd4501bfe2d8a523d1e986e35c206c3164489e123595f85a839dc8

Updated Date Time: 03/7/2018 12:40