

CT ABDOMEN PELVIS W IV CONTRAST - Details

Study Result

Impression

No metastatic disease in the abdomen or pelvis.

Thank you for the consultation.

For report clarification: rads@toh.ca

Narrative

CT ABDOMEN & PELVIS

INDICATION: Age: 75 years old; Male, "rectal cancer for staging"

TECHNIQUE: Routine portal venous phase contrast-enhanced evaluation. Oral contrast was not given.

COMPARISON: No relevant prior.

HEPATOBIILIARY SYSTEM:

Liver: Mild fatty infiltration of the liver is suspected. No suspicious liver lesions.

Biliary Tree: No important gallbladder abnormality. No important abnormality of the biliary tree.

Pancreas: No important abnormality.

GASTROINTESTINAL TRACT: Rectal tumor is noted without invasion of adjacent organs or obstruction. MRI is best for local staging.

GENITOURINARY SYSTEM:

Adrenals: No important abnormality.

Kidneys / Ureters: No important abnormality.

Urinary Bladder: No important abnormality.

Reproductive Organs: No important abnormality of the prostate.

LYMPHATIC SYSTEM: Well-defined nodule adjacent to the posterior spleen is noted measuring 12 mm in keeping with benign splenule. No splenomegaly. No lymph node enlargement in the abdomen or pelvis.

PERITONEUM, RETROPERITONEUM & MESENTERY: No ascites or nodular peritoneal disease.

VESSELS & OTHER: Aorta is mildly atherosclerotic without aneurysm or major vessel occlusion. Portal and systemic veins are patent.

BONES / BODY WALL: No important bony abnormality. Fat-containing left inguinal hernia.

LOWER THORAX (lung bases, heart): CT chest reported separately.

Component Results

There is no component information for this result.

General Information

Ordered by Alaa Mostafa Kamel Ahmed Rostom, MD

Collected on 17/12/2021 7:59 AM

Resulted on 17/12/2021 8:31 AM

Result Status: Final result

This test result has been released by an automatic process.