

Document Type: Radiology Report - Cancer Surveillance CT Scan
Date of Scan: April 15, 2022

[Metropolitan General Radiology - Logo: A blue cross within a shield]

Patient Name: John Doe

Date of Birth: 01/15/1970

Medical Record Number: MJ19700115

STUDY:

CT Abdomen and Pelvis with Intravenous Contrast.

CLINICAL INDICATION:

Testicular cancer surveillance, Stage I Seminoma. Status post right radical inguinal orchiectomy (February 2019). Follow-up imaging as per oncology protocol.

REFERRING PHYSICIAN:

Dr. Sarah Jenkins (Oncologist)

COMPARISON:

Prior CT Abdomen/Pelvis dated April 20, 2021 (Accession: MG210420CT).

FINDINGS:

- **Lymph Nodes:** No evidence of abdominal, retroperitoneal, or pelvic lymphadenopathy. All lymph nodes identified are stable and within normal limits, unchanged from prior study.
- **Liver:** Normal in size, contour, and homogeneous attenuation. No focal hepatic lesions.
- **Spleen:** Normal size (10.5 cm craniocaudal dimension) and homogeneous appearance.
- **Pancreas:** Unremarkable, no masses or dilatation of the pancreatic duct.
- **Kidneys:** Both kidneys appear normal in size and exhibit normal enhancement. Right kidney demonstrates mild compensatory hypertrophy, stable from prior. No hydronephrosis or stones.
- **Adrenal Glands:** Normal configuration bilaterally. No adrenal masses.
- **Gastrointestinal Tract:** No evidence of bowel obstruction, inflammatory changes, or wall thickening. Bowel loops are non-dilated.
- **Vascular Structures:** Aorta and major vascular structures appear patent and without evidence of aneurysm or dissection.
- **Bones:** Visualized osseous structures demonstrate no suspicious lytic or blastic lesions.
- **Remaining Testicle:** Left testicle normal in appearance.

IMPRESSION:

No evidence of recurrent or metastatic disease. Findings are stable compared to the prior examination from April 20, 2021. Continued surveillance as per oncology protocol recommended.

Radiologist Signature:

Dr. Robert Lee, MD (Attending Radiologist)

April 16, 2022
