

RAKESH URO CARE

डॉ अभिनव कुमार

एम०बी०बी०एस० (पैट), एम०एस० (जेनरल सर्जरी),
एम०सी०एव० (यूरोलॉजी), एफ०एम०ए०एस० (यूरोलॉजी) पुणे,
पूर्व सिनियर रेजिडेन्ट-फोर्टीस हॉस्पिटल, नई दिल्ली,
पूर्व यूरोलॉजिस्ट मेडिकल कॉलेज, क्रिंडम, केरल



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मूत्र एवं गुर्दा रोग विशेषज्ञ

BIOPSY FORM

Date 22-21-21

Name : Venila Devi

A/S : 38/F.

Disease : Bladder Mass (Extra luminal)

History : 4% CUTS & Pains

Operation : Cystoscopy + TUR Biopsy

Specimen : Bladder tissue

Karsly do HPE.

Investigation : Urology

CT SCAN

NO: 10025004
PATIENT'S NAME
AGE / SEX
REF BY
INVESTIGATION

: Mrs. Vimla Devi
: 38 YRS / F
: Apollo Surgical & Urology Centre, Bihar Sharif.
: NCCT & CECT OF ABDOMEN.

DATE: 09/04/2025

REPORT

Spiral volumetric data acquisition is obtained from the dome of diaphragm to pubic symphysis, pre and post i.v. contrast after ingestion of negative oral contrast.
Findings:

- Liver (14 cm) appears normal in size, shape and enhancement. PV, hepatic and splenic vein shows normal enhancement. CBD and IHBD not dilated.
- GB well distended and shows normal wall thickness. No radiodense calculus seen.
- Pancreas appears normal in size, shape and enhancement. No peripancreatic fat stranding seen. Main pancreatic duct not dilated.
- Spleen (8.8 cm) appears normal in size, shape and enhancement.
- B/L kidney appears normal in size, shape, location and contrast enhancement. No radiodense calculus/hydronephrosis seen. B/L ureter appears unremarkable.
- Urinary bladder is well distended. Left lateral wall of urinary bladder shows enhancing soft tissue mass lesion of about 5.2×2.0 cm (AP x TR). Adjacent perivesical fat shows diffuse fat stranding no obvious mass extension in perivesical region seen.
- Uterus (7.2×3.4 cm) appears normal in size, shape and enhancement. Endometrial thickness appears normal.
- B/L ovaries appear normal. No abnormal solid or cystic lesion seen in either adnexa.
- Aorta and IVC shows normal enhancement.
- No ascites/pleural effusion seen.
- No obvious abdominal lymphadenopathy seen.
- Bowel loops appear unremarkable. No obvious abnormal bowel wall thickening seen.

IMPRESSION: F/S/O Urinary bladder in left lateral wall shows vascular soft tissue mass lesion of about 5.2×2.0 cm (AP x TR) with mild inflammatory changes in perivesical fat in adjacent area; otherwise unremarkable scan of abdomen.

Suggested: Cystoscopic /USG guided biopsy to differentiate between neoplastic and inflammatory soft tissue lesion within urinary bladder wall.

Thanks for referral.

Please correlate clinically & with other investigations.

This report is merely an opinion of radiologist for clinical purposes.
Not for medicolegal purpose.


RADIOLOGIST

Dr.Rahul Kumar Sinha
MD (Radio-Diagnosis)

Ex-Senior Resident- Safdarjung Hospital, Delhi