

Trans Urethral Resection of Bladder Tumor

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What is trans urethral resection of bladder tumor?

This is a surgical procedure done using a telescope (endoscope) inserted through the natural urinary pathway (urethra). It is performed under spinal or general anesthesia and involves removing bladder tumors using electric current or laser.

Why is it done?

To confirm the diagnosis, remove visible tumors, and determine further treatment.

What to expect after the procedure?

You may experience burning during urination, blood in urine, or frequent urination. These symptoms usually improve with time. A urinary catheter is usually placed after the operation for a period ranging from one to seven days, depending on the case.

Risks include:

Bleeding, inflammation, need for re-treatment, bladder injury, or recurrence of the tumor.

Come to emergency room in case of:

- Fever.
- Severe pain.
- Difficulty passing the urine.
- Heavy bleeding.



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