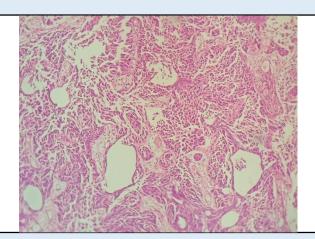
**Patient Name** Mr. SATYBIR 33926 **Client Name** Pushpanjali Hospital, Specimen Received 30-Jun-2019 Age/Sex 54 Years/Male Rewari Specimen Type Tissue **Client Code** Patient ID 011906300254 30-Jun-2019 MolQ1789CM **Collection Date** Ref. Doctor DR KAMAL Specimen ID MOLQ/B-1240/19 **Report Date** 04-Jul-2019

## **SURGICAL PATHOLOGY REPORT**

Bladder Tumor (TURBT Chips)

## **DIAGNOSIS**

## HIGH GRADE UROTHELIAL CARCINOMA



SPECIMEN GROSS

Bladder Tumor (TURBT Chips) Received multiple grayish white tissue piece.

Microscopy

Histologic Type: Urothelial (Transitional Cell) Carcinoma.

High Grade.

Tumor Configuration: Solid / Nodule.

Adequacy of Material for Determining Muscularis Propria Invasion.

Muscularis Propria Invasion (Detrusor Muscle): Invaded. Lymph vascular Invasion: Not invaded.

Microscopic extent of tumor: Tumor invaded subepithelial connective tissue (lamina propria).

Muscularis propria is invaded. Dextrusor muscle not invaded

**Note:** All biopsy specimen will be stored for 15 (fifteen)days, block and slides for 5(five) years only from the time of receipt at the laboratory. No request ,for any of the above ,will be entertained after the due date.

## Reference

- i) Rosai and Ackerman's Surgical Pathology.
- ii) Modern Surgical Pathology.

Gulshan Yadav, MD Consultant Pathologist

Report generated at MolQ Laboratory, Gurgaon