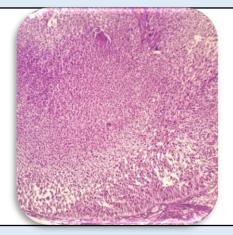
| Patient Name | Mr. Satyveer-22803 | Client Name | Pushpanjali Hospital, | Specimen Received | 03/01/2019 |
|--------------|---------------------------|-------------|-----------------------|-------------------|------------|
| Age/Sex | 60/M | | Rewari | Specimen Type | Tissue |
| Patient ID | 011901030221 | Client Code | MolQ1789CM | Collection Date | 03/01/2019 |
| Specimen ID | MOLQ/B-16/19 | Ref. Doctor | DR KAMAL | Report Date | 05/01/2019 |

SURGICAL PATHOLOGY REPORT

Bladder Tumor / Growth

DIAGNOSIS

HIGH GRADE UROTHELIAL CARCINOMA



SPECIMEN Bladder Tumor / Growth

Microscopy Histologic Type:

Tumor Configuration:

GROSS

Received multiple greyish white tissue piece measuring 5x5 cm in aggregate.

Urothelial (Transitional Cell) Carcinoma. High Grade. Solid / Nodule.

Adequacy of Material for Determining Muscularis Propria Invasion. Muscularis Propria Invasion (Detrusor Muscle): Not Invaded. Lymph vascular Invasion: Not invaded.

Microscopic extent of tumor:

Tumor invades subepithelial connective tissue (lamina propria). Muscularis propria is 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.

Report generated at MolQ Laboratory, Gurgaon

Gulshan Yadav, MD **Consultant Pathologist**