**Client Name** Patient Name Mrs. Raja New Unique Diagnostic Center, Specimen Received 20/12/2018 Jammu & Kashmir Tissue Age/Sex /F Specimen Type Patient ID 011812200082 **Client Code** 20/12/2018 **Collection Date** Specimen ID MOLQ/IHC-45/12/2018 Ref. Doctor Report Date 29/12/2018

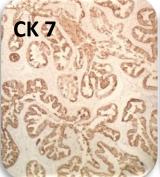
## SURGICAL PATHOLOGY REPORT

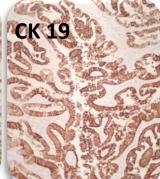
# Case of Well Differentiated Adenocarcinoma (Intestinal Type)- Gall Bladder

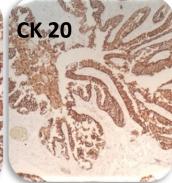
# **DIAGNOSIS**

Cytokeratin 7- Positive Cytokeratin 19- Positive Cytokeratin 20- Positive









### **Microscopic Findings:**

### Cytokeratin 7 (CK 7)

% Cells immunoreactive - 80%Intensity- +++ Internal control-Positive Interpretation-Positive

#### Cytokeratin 19 (CK 19)

% Cells immunoreactive - 80% Intensity- +++ Internal control-Positive Interpretation-Positive

### Cytokeratin 20 (CK 20)

% Cells immunoreactive - 80% Intensity- +++ Internal control-Positive Interpretation-Positive

#### Reference

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

#### **SPECIMEN**

Case of Well Differentiated Adenocarcinoma (Intestinal Type)- Gall Bladder

Gulshan Yadav, MD Consultant Pathologist

Report generated at MolQ Laboratory, Gurgaon