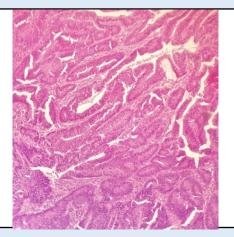
Patient Name Mrs. PREM KALA-25682 **Client Name** Pushpanjali Hospital **Specimen Received** 01-Mar-2019 Age/Sex 61/F (Rewari) Specimen Type Tissue **Client Code** 01-Mar-2019 Patient ID 011903010265 MolQ1789CM **Collection Date** Specimen ID MOLQ/B-324-19 Ref. Doctor DR.KULDEEP Report Date 09-Mar-2019

SURGICAL PATHOLOGY REPORT

Appendix

DIAGNOSIS

ADENOCARCINOMA WITH MUCIN DEPOSITION- APPENDIX.



SPECIMEN

Appendix

GROSS

Received 4.2x2.1cm long appendix. Cut section shows fecolith.

Microscopy

- Section from appendix shows villoglandular like proliferation of mucinous epithelial cells in appendiceal lumen. Cells shows apical mucin with elongated pleomorphic nuclei with vesicular chromatin and mitotic figures noted.
- 2. Extracellular mucin seen at places. Atrophy of underlying lymphoid tissue, crypt loss and effacement of mucularies mucosa.

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