Patient Name Age/Sex Patient ID

Specimen ID

Ms. TOABA NISAR 19YRS/F 042001310021 MOLQ/B-205-20

Client Name A-One Collection Centre,

Jammu & Kashmir

Specimen Received Specimen Type **Collection Date** Report Date

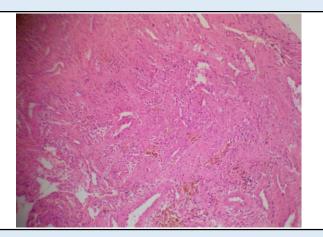
1-Feb-2020 Tissue 1-Feb-2020 06-Feb-2020

SURGICAL PATHOLOGY REPORT

Pilonidal Sinus

DIAGNOSIS

NON-SPECIFIC INFLAMMATION.



SPECIMEN

Pilonidal Sinus

GROSS

Received 4x2.1 cm long tissue piece with track.

Microscopy

Section examined shows squamous lining epithelium with round to oval nucleus. Deeper tissue shows fibrocollagneous tissue, blood vessels, inflammatory cells (lymphocytes and plasma cells) with mature adipose cells.

No granuloma seen. No malignant cells seen.

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