Patient Name Age/Sex Patient ID Specimen ID Mr. SANJEET SHAH 35 Years/Male 011908110029 MOLQ/B-1543-19

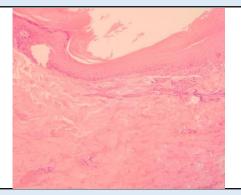
Specimen Received11-Aug-2019Specimen TypeTissueCollection Date11-Aug-2019Report Date16-Aug-2019

SURGICAL PATHOLOGY REPORT

Sabeceous Cyst

DIAGNOSIS

BENIGN HYPERKERATOTIC LESION.



SPECIMEN Sabeceous Cyst **GROSS** Received 1x1 cm grayish white tissue piece.

Microscopy

- Section examined shows squamous lining epithelium with round nucleus along with hyperkeratosis and parakeratosis.
- 2. Deeper tissue shows fibrocollagenous tissue.
- 3. 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.

Report generated at MolQ Laboratory, Gurgaon

Gulshan Yadav, MD Consultant Pathologist