Patient Name Age/Sex Patient ID Specimen ID Mr. GOURAV 27 Years/Male 011906290045 MOLQ/B-1227-19 Client Name

Brijanand Path Lab

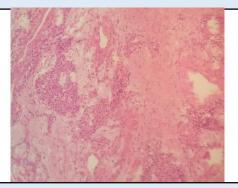
Specimen Received Specimen Type Collection Date Report Date

SURGICAL PATHOLOGY REPORT

Glomus / Neuroma

DIAGNOSIS

SUGGESTIVE OF BENIGN SOFT TUMOR (NEURAL IN ORIGIN)



SPECIMEN

Glomus / Neuroma

GROSS Received 0.5x0.5 cm greyish white tissue piece.

Microscopy

- Section examined shows monomorphic cells arranged in sheets with round nucleus. Presence of mild anisonucleosis is also observed, surrounded by nerve bundles and fibrocollagenous tissue. Section also shows mature adipose cells, blood vessels, histiocytes (few) and lymphocytes in between the cells.
- 2. 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