

Patient Name	Ms. SAMEENA JAN	Client Name	Patients Care Clinical	Specimen Received	31-Jul-2019
Age/Sex	19 Years/Female		Laboratory, Jammu & Kashmir	Specimen Type	Slide
Patient ID	011907310021			Collection Date	31-Jul-2019
Specimen ID	MOLQ/B-1471-19			Report Date	20-Aug-2019

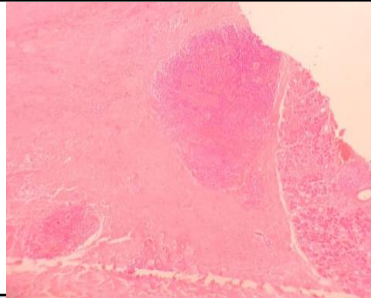
SURGICAL PATHOLOGY REPORT

Left Parotid Gland

DIAGNOSIS

WARTHINS TUMOR

Advised IHC for characterization.



SPECIMEN

Left Parotid Gland

GROSS

Container 1: Received 5x4.2x2.9 cm parotid glands with 2x2 cm cystic space already cut open. Presence of surrounding lymph nodes are also evident. Cut section shows solid nodules measuring 1x1 cm largest in dimensions.

Container 2: (Level II Lymph Nodes) multiple nodes with 1x2 cm largest in dimension.

Microscopy

Container 1: Sections show salivary gland parenchyma with serous and mucinous acini, many lymphoid aggregates with germinal cells. Double layer of epithelial cells resting on dense lymphoid stroma with variable germinal centers seen at many places. Surface palisading of oncocytic columnar cells with underlying discontinuous basal cells seen. Focal squamous metaplasia associated with mucin secreting cells, noted. No abnormal mitosis present.

Container 2: Section examined shows lymphoid follicles and surrounding tissues. No granuloma and 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.
- iii) Shafers 7th edition

Tina Bhardwaj, MDS
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Gulshan Yadav, MD
Consultant Pathologist