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Nasal septal glomangioma: A case report and review of literature

Nasal glomangioma is a painful swelling that appears in the septum. But most of the glomangioma is a painful, tumor that appears as a solitary encapsulated nodular mass, almost always on the skin. The case of nasal glomangioma was rarely reported. We present a new case of glomangioma of the nasal septum in a 38-year-old woman. The tumor is removed via an intranasal excision under general anesthesia. No recurrence was found at 2 years of follow-up. Other differential diagnosis was done which include a true hemangiopericytoma and a paraganglioma. We will describe the histopathological feature of this tumor and briefly review the literature.

Biography

Sathappan Subramanian has completed his MBBS from Madras University and MS (Otorhinolaryngology) from University Malaya, Kuala Lumpur. He is the Head of the Division of Surgical Specialties at Cyber Jaya University College of Medical Sciences. He has published many papers in reputed journals.

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