

Schwannoma of the Tongue in a Paediatric Patient: A Case ...
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Abstract Introduction Case Report Discussion Conclusion

Schwannomas (**Neurilemmomas**) are benign, encapsulated, slow-growing, and usually solitary tumours originating from Schwann cells of the peripheral nerve sheath with uncertain etiology. Approximately 25-48% of cases are seen in the head and neck region, of which 1% appears in the oral cavity. Lingual schwannoma can affect all age groups with peak incidence between the third and sixth decade. We report a rare case of lingual schwannoma in a 14-year-old girl complaining of asymptomatic swelling ov...

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Schwannoma of the tongue: a case report with review of literature Eun-Young Lee*, Jae-Jin Kim, Hyun Seok and Ja-Youn Lee Abstract Background: Schwannomas (or neurilemmomas) of the tongue are benign, usually solitary, encapsulated masses derived from Schwann cells. Clinical evidence indicates that schwannoma is painless and slow growing. In general,

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Schwannoma

Locally Benign Nerve Sheath Tumor

Symptoms Diagnosis Causes Treatments

A schwannoma is a usually benign nerve sheath tumor composed of Schwann cells, which normally produce the insulating myelin sheath covering peripheral nerves.

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Abstract

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