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Horner's Syndrome Post-Excision of a Huge Cervical Sympathetic Chain Schwannoma

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Abstract: Schwannoma of the cervical sympathetic chain is a rare nerve tumor. These lesions typically present as an asymptomatic neck mass and are easily mistaken for a carotid body tumor during the initial work-up. In this report, a rarely seen huge cervical sympathetic chain schwannoma case, who experienced partial Horner's syndrome postoperatively, is presented. We report a case of schwannoma on the cervical sympathetic chain, which to our knowledge is the largest reported in the current literature.

Key Words: Schwannoma, Horner's syndrome, cervical sympathetic chain

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