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Coexistent Vestibular ²Schwannoma and Meningioma in a patient Without
Neurofibromatosis: A Case Report and Literature Review

Li-Yan Zhao, Yi-Ning Jiang, Yu-Bo Wang, Yang Bai, Ying Sun, Yun-Qian Li

Abstract

BACKGROUND

The simultaneous occurrence of schwannoma and meningioma in the absence of neurofibromatosis or a previous history of irradiation is exceedingly rare, as only 10

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Coexisting schwannoma and meningioma simulating a single ...

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Mar 10, 2021 · This is the third **case** of concurrent **meningioma** and **schwannoma** of the CPA to be reported in a **patient without neurofibromatosis**. The first two cases were reported by Kutz et al. and Al-Anazi et al., where the patient, in both cases, had what appeared to be a single tumor which was found, after excision, to consist of both a **meningioma** and a **schwannoma**, [4] .

Author: Charbel Moussalem, Zaki Abou-M...**Publish Year:** 2021

Simultaneously occurring vestibular schwannoma and ...

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types are rare, and the **coexistence of schwannoma and meningioma** in the same cerebellopontine angle (**CPA**) **without neurofibromatosis** is extremely rare. A 57-year-old female **patient** presented with headache, speech disturbance, left facial numbness and deafness in the left ear. Magnetic resonance imaging

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Cases of **concurrent schwannoma and meningioma** at the CPA are rare in the reported literature,,,,, with cases in the **absence of neurofibromatosis** being even more rare, (table 1). The present report illustrates...

Author: Charbel Moussalem, Zaki Abou-Mrad, ...

Publish Year: 2021

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occurring as collision tumours: **a case report**. J Clin Neurosci 1: 207-210. 11. Grauvogel J, Grauvogel TD, Taschner C, Baumgartner S, Maier W, et al. (2010) A Rare **Case** of Radiologically Not Distinguishable...

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Author: Lee Hh, Lian Sl, Huang Cj, Huang My

Publish Year: 2010

Acoustic schwannoma and petroclival meningioma occurring

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Neurofibromatosis is the general name for a number of genetic conditions that cause tumours to grow along your nerves.