

## Match Overview

1	Crossref 87 words "Oncoplastic surgery", Springer Science and Business Media LLC, 2018	2%
2	Crossref 85 words Kei Yamashiro, Mitsuhiro Hasegawa, Saeko Higashiguchi, Hisayuki Kato, Yuichi Hirose. "Intravenous sinus meningioma", <i>Journal of Neurosurgery</i> , 12/2	2%
3	Crossref 44 words K ORIHASHI, T SUEDA, K OKADA, K IMAI. "Malpositioning of selective cerebral perfusion catheter is not a rare event in craniotomy for aneurysm clipping", <i>Journal of Neurosurgery</i> , 12/2	1%
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6	Crossref 30 words "Meningioma with dural venous sinus invasion and jugular vein extension", <i>Journal of Neurosurgery Pediatrics</i> , 12/2	1%
7	Publications 29 words NING, Xianbin, ZHAO, Changfu, WANG, Caiqin, ZHANG, Duo and LUO, Qi. "Intracranial Demyelinating Pseudotumor Mimicking Meningioma", <i>Journal of Neurosurgery</i> , 12/2	1%
8	Crossref 22 words Sueyoshi Moritani. "Appropriateness of Subadventitial Flap Section for Invasion of the Carotid Artery by Papillary Thyroid Carcinoma", <i>Journal of Neurosurgery</i> , 12/2	<1%

4  
**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 57483

**Manuscript Type:** CASE REPORT

**Malignant meningioma with jugular vein invasion and carotid artery extension:** 4  
**case report and review of the literature**

Chen HY *et al*. Cervical metastatic malignant meningioma

Hui-Ying Chen, Feng Zhao, Jiang-Yuan Qin, Hai-Mei Lin, Ji-Ping Su

## Abstract

### BACKGROUND

18  
 Grade II and III meningiomas [World Health Organization (WHO) classification] rarely have extracranial metastases *via* the blood circulation; however, we experienced a case with a metaplastic atypical meningioma and local de-differentiation that metastasized to the jugular vein, carotid artery and subclavian artery at the cervicothoracic junction.





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Direct extension from a posterior or middle fossa mass is the most common cause and has been described in the infratemporal fossa, 18 parapharyngeal space, 19 the parotid gland, 20 and even inside the lumen of the internal jugular vein. 21. Extension into the neck of a **posterior fossa meningioma** is most likely to occur through a skull base foramen, and of these the jugular foramen in the most ...

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**Author:** Noritaka Komune, Shogo Masuda, Ryuji... **Publish Year:** 2020

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Here, the authors **report** a rare **case** of an intracranial **meningioma** with extracranial spread into the subcutaneous tissues of the scalp, with a brief overview **of the literature.** An 82-year-old man ...

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<https://www.ahajournals.org/doi/10.1161/01.STR.0000015241.40071.99>

Background— We **report a case** of a 71-year-old woman with cerebral infarction due to occlusion of the internal **carotid artery** (ICA) caused by a neck tumor.. **Case Description**— In 1998, the patient complained of mild hoarseness, and a diagnostic workup showed a cervical mass that was considered a benign neck tumor. In September 2000, she developed right-sided weakness.



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