

# Clear cell renal carcinoma intracranial metastases

- Evaluation of primary venous thromboembolism prophylaxis in hospitalized patients with primary brain tumors or secondary brain metastases
- Cancer-related cerebral embolism caused by metastatic cardiac tumour from renal cell carcinoma
- Tumor-to-tumor metastasis of clear cell renal cell carcinoma to meningioma: illustrative case
- Metastatic Tumors to the Lacrimal Gland from Distant Primary Cancer
- Magnetic Resonance Imaging Assessment of Morphological Changes and Molecular Behavior to Evaluate Treatment Response of Brain Metastatic Lesions After Stereotactic Radiosurgery
- Clinical Outcomes and Targeted Genomic Analysis of Renal Cell Carcinoma Brain Metastases Treated with Stereotactic Radiosurgery
- Metastases and Primary Brain Tumors Affecting the Fornix of the Brain
- Fatal tumoral hemorrhage from brain metastases of renal cell carcinoma after stereotactic radiotherapy and immune checkpoint inhibitor and vascular endothelial growth factor-targeted therapy combinations

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see also [Renal cell carcinoma intracranial metastases](#).

see [Clear cell renal carcinoma brain metastases](#)

## Case reports

A 59-year-old female patient presented with medullary syndrome. There was a previous history of VHLd, with a [cerebellar hemangioblastoma](#) resection years ago. The radiological investigation showed a cervical intramedullary solid-cystic lesion. The patient has submitted a tumor resection, and a pathological and immunohistochemistry study confirmed clear cell renal carcinoma metastasis.

In patients with VHLd, the presence of an intramedullary solid-cystic lesion may not represent always a hemangioblastoma. Other diagnostic possibilities must be evaluated, despite being epidemiologically less frequent. Inside the group of patients with VHLd, only a previous case of intramedullary spinal cord renal cell carcinoma was reported in the literature <sup>1)</sup>.

<sup>1)</sup>

Holanda TSF, Lopes E Jr. Intramedullary spinal cord metastasis of clear cell renal carcinoma in a Von Hippel-Lindau patient. Surg Neurol Int. 2022 Oct 28;13:491. doi: 10.25259/SNI\_298\_2022. PMID: 36447864; PMCID: PMC9699871.

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