Review Rev Neurol (Paris). 2023 Apr 6;S0035-3787(23)00893-7.

doi: 10.1016/j.neurol.2023.03.011. Online ahead of print.

## Tumor or not a tumor: Pitfalls and differential diagnosis in neuro-oncology

S Grand <sup>1</sup>, M Nedunchelian <sup>2</sup>, S Charara <sup>2</sup>, R Demaison <sup>2</sup>, C Jean <sup>2</sup>, A Galloux <sup>2</sup>, A Kastler <sup>2</sup>, A Attye <sup>2</sup>, C Berthet <sup>2</sup>, A Krainik <sup>2</sup>

PMID: 37030987 DOI: 10.1016/j.neurol.2023.03.011

## **Abstract**

The majority of intracranial expansive lesions are tumors. However, a wide range of lesions can mimic neoplastic pathology. Differentiating pseudotumoral lesions from brain tumors is crucial to patient management. This article describes the most common intracranial pseudotumors, with a focus on the imaging features that serve as clues to detect pseudotumors.

**Keywords:** Brain tumor mimics; Brain tumors; Imaging.

Copyright © 2023. Published by Elsevier Masson SAS.

1 di 1 17/04/2023, 10:51