

Multinodular and Vacuolating Neuronal Tumor

- Differentiation of multinodular and vacuolating neuronal tumor and dysembryoplastic neuroepithelial tumor based on MRI
- The Mickey Mouse's hand sign in brain MRI points out multinodular and vacuolating neuronal tumors in mesial temporal lobe structures
- Multinodular and Vacuolating Neuronal Tumors: Imaging Features, Diagnosis, and Management Challenges
- Multinodular and vacuolating posterior fossa lesions of unknown significance: a long-term observational study and literature review
- Multinodular and Vacuolating Neuronal Tumors of the Cerebrum: A Systematic Review of the Literature
- Endoscopic transorbital approach for resection of mediobasal temporal lesions using an optic radiation-sparing strategy
- Surgical treatment of long-term epilepsy-associated tumors guided by stereoelectroencephalography
- Multinodular and vacuolating neuronal tumor in the thalamus: case report and systematic review of literature

Multinodular and Vacuolating [Neuronal Tumor](#) (MVNT) of the cerebrum is a benign lesion described recently in the WHO CNS tumours in [2016](#). Although this tumour is uncommon, clinicians should be acquainted with the possible presentation and imaging findings.

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