

Planum sphenoidale meningioma epidemiology

- Clinical and radiological presentation of meningiomas
- Endonasal versus supraorbital approach for anterior skull base meningiomas: Results and quality of life assessment from a single-surgeon cohort
- Epidemiology, Genetics and Pathophysiology of Pituitary Tumors
- Comparison and evolution of transcranial versus endoscopic endonasal approaches for suprasellar Meningiomas: A systematic review
- Selection of endoscopic or transcranial surgery for tuberculum sellae meningiomas according to specific anatomical features: a retrospective multicenter analysis (KOSEN-002)
- Planum Sphenoidale and Tuberculum Sellae Meningiomas: Operative Nuances of a Modern Surgical Technique with Outcome and Proposal of a New Classification System
- Endoscopic endonasal resection of skull base meningiomas: the significance of a "cortical cuff" and brain edema compared with careful case selection and surgical experience in predicting morbidity and extent of resection
- Endoscopic endonasal surgery for suprasellar meningiomas: experience with 75 patients

Planum sphenoidale meningiomas account for 5-10% of all intracranial meningiomas.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=planum_sphenoidale_meningioma_epidemiology

Last update: **2024/06/07 02:54**

