

Sellar tumor

- Economics of hypothalamic obesity in patients with craniopharyngioma and other rare sellar/suprasellar tumors
- Artificial Intelligence based radiomic model in Craniopharyngiomas: A Systematic Review and Meta-Analysis on Diagnosis, Segmentation, and Classification
- Utility of intraoperative ultrasound in identifying pituitary adenoma hidden behind a cystic lesion in Cushing's disease
- Radiomic study of common sellar region lesions differentiation in magnetic resonance imaging based on multi-classification machine learning model
- A Patient With Oligoastrocytoma of Suprasellar Cistern Combined With Infantile Uterus
- A Case of Adult-Onset Atypical Teratoid/Rhabdoid Tumor With Extracranial Metastasis
- Intracavitary Yttrium-90 Colloid Therapy for Cystic Sellar Masses: A Phase II Clinical Trial With 5-Year Follow-Up
- Clinical, pathological, radiological features and prognosis of epithelioid glioblastoma: a retrospective single center study

see [Pituitary tumor](#)

Intrasellar tumors are confined to the sella turcica, where the pituitary gland is located.

Suprasellar tumors: These tumors extend above the sella turcica and may involve structures like the optic chiasm, hypothalamus, or third ventricle.

Infrasellar tumors: These tumors extend downward from the sella turcica into the sphenoid sinus.

Parasellar tumors: These tumors extend sideways from the pituitary gland, potentially affecting the cavernous sinus or other nearby structures.

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Last update: **2025/05/04 18:21**

