

Intracranial mesenchymal tumor

- Solitary brain metastasis mimicking meningioma as the initial presentation of concurrent pulmonary and breast sarcomatoid carcinoma in a male patient: A rare entity with literature review
- TSPAN31 Activates EMT Through the PI3 K/AKT Signaling Pathway to Promote Glioma Progression
- Intracranial mesenchymal tumor with EWSR1-rearrangement (FET::CREB family): A case series with clinico-radiological and pathological correlation and review of literature
- miR-29a-3p compositely regulates the COL6A6/PTEN-PI3K/Akt/CUX1 feedback loop to participate in the proliferation and invasion of pituitary adenomas
- ELMOD2 Overexpression Predicts Adverse Outcomes and Regulates Tumor Progression in Gliomas
- Targeting mesenchymal monocyte-derived macrophages to enhance the sensitivity of glioblastoma to temozolomide by inhibiting TNF/CELSR2/p65/KIa-HDAC1/EPAS1 axis
- IL411 knockdown inhibits the epithelial-mesenchymal transition process in glioma via downregulation of the JAK2/STAT3 signaling pathway
- Meningeal malignant solitary fibrous tumor with multiple recurrence, extracranial extension, cervical lymph node metastases: case report and review of the literature

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