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Majority of atypical meningiomas have loss of NF2 combined with either genome instability (large scale chromosomal alterations) or loss of SMARCB1 (Nat Commun 2018;9:16215) ; Recurrent losses of chromosome 1p, 6q, 14q,18q and gain of 1q are indicators of poor prognosis (Acta Neuropathol

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2017;133:431) Non-NF2 meningiomas are enriched in mutations in TRAF2, KLF4, AKT1 and SMO, most of which are ...

Pathology Outlines - Atypical meningioma

Indian Journal of Pathology and Microbiology, microbiology, pathology,

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online, journal, Impact Factor, oncology, pathogenesis, cytology, histopathology, hemato-oncology, molecular diagnostics, medical education ... , This new special issue on Neuropathology is at your desktop and doorstep. The purpose of taking this mammoth task was to give the ...

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Indian Journal of Pathology and Microbiology (IJPM): Free full text ...

Ependymomas represent a relatively broad group of glial tumors most often arising from the lining of the ventricles of the brain or the central canal of the spinal cord. They account for ~5% of all neuroepithelial neoplasms, ~10% of all pediatric brain tumors and up to 33% of

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brain tumors occurring in those less than
3 years of age.

Ependymoma | Radiology Reference Article | Radiopaedia.org

Tauopathy belongs to a class of neurodegenerative diseases involving the aggregation of tau protein into neurofibrillary or gliofibrillary tangles

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(Neurofibrillary tangle) in the human brain. Tangles are formed by hyperphosphorylation of the microtubule protein known as tau, causing the protein to dissociate from microtubules and form insoluble aggregates.

Tauopathy - Wikipedia

Between Feb 19, 2010, and Aug 27,

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2014, 227 eligible patients were recruited. 219 of these 227 enrolled patients were assessable. At median follow-up of 30 months (IQR 22-38), patients treated with rituximab and thiotepa had a complete remission rate of 49% (95% CI 38-60), compared with 23% (14-31) of those treated with methotrexate-cytarabine alone (hazard

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ratio 0.46, 95% CI 0.28 ...

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