

1p

- [Blood-Brain Barrier Disruption Predicts Poor Outcome in Subarachnoid Hemorrhage: A Dynamic Contrast-Enhanced MRI Study](#)
- [Real-life implementation of molecular criteria for diagnosing gliomas according to 2021 WHO Classification: a national survey from the Italian Association of Neuro-Oncology and Society of Neurosurgery](#)
- [Construction and validation of a prognostic model for glioma: an analysis based on mismatch repair-related genes and their correlation with clinicopathological features](#)
- [Long term outcomes following upfront stereotactic body radiotherapy alone for spinal metastases](#)
- [Hydrocephalus in surgically treated glioblastoma patients - To treat or not to treat?](#)
- [Preoperative hemorrhagic risk stratification in pediatric moyamoya disease: a multi-institutional propensity score-matched analysis](#)
- [Methionine PET Findings in the Diagnosis of Brain Tumors and Non-Tumorous Mass Lesions: A Single-Center Report on 426 Cases](#)
- [Association between M1 tortuosity and intracranial hemorrhage after mechanical thrombectomy using a stent retriever for M2 occlusions](#)

“1p” typically refers to the short arm of [chromosome 1](#) in the context of genetics. Specifically, it is often mentioned in relation to the [1p/19q co-deletion](#), a genetic alteration commonly associated with certain brain tumors, such as [oligodendrogliomas](#).

The short arm, or 1p, and the long arm, or 1q, each contain various genes and genetic information responsible for a wide range of biological functions and traits. Changes, [deletions](#), or [mutations](#) in specific genes located on chromosome 1p can be associated with genetic disorders or diseases.

Studying specific regions of chromosome 1p and identifying the genes located there is essential for understanding the genetic basis of various medical conditions and can be useful for both clinical genetics and research purposes. Researchers and geneticists investigate chromosome 1p as part of their efforts to unravel the genetic underpinnings of various diseases and traits.

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