

Subarachnoid Hemorrhage Etiology

- Delayed cerebral ischemia after aneurysmal subarachnoid hemorrhage: a narrative review
 - Comprehensive predictive modeling in subarachnoid hemorrhage: integrating radiomics and clinical variables
 - Depression after aneurysmal subarachnoid hemorrhage: development of a screening tool and discharge user interface
 - Inpatient neurosurgical mortality in germany: a comprehensive analysis of 2023 in-hospital data
 - Post-traumatic hydrocephalus after decompressive craniectomy: a multidimensional analysis of clinical, radiological, and surgical risk factors
 - Risk factors for the development of hydrocephalus in traumatic brain injury: a systematic review and meta-analysis
 - Sudden Neurologic Worsening
 - Lipid peroxidation metabolites as biomarkers in patients with aneurysmal subarachnoid hemorrhage and cerebral vasospasm or delayed cerebral ischemia: a systematic review
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Intracranial aneurysms are the cause of subarachnoid haemorrhage in 85% of cases.

Traumatic Subarachnoid Hemorrhage.

In some patients, no source of hemorrhage can be detected.

Wang et al. in a A Systematic Review identified eight risk factors (drugs, trauma, neoplastic, vessels lesion, inflammatory lesion, blood disease, aneurysm, perimesencephalic hemorrhage) ¹⁾

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Wang MD, Fu QH, Song MJ, Ma WB, Zhang JH, Wang ZX. Novel Subgroups in Subarachnoid Hemorrhage and Their Association With Outcomes-A Systematic Review and Meta-Regression. Front Aging Neurosci. 2021 Jan 11;12:573454. doi: 10.3389/fnagi.2020.573454. PMID: 33505300; PMCID: PMC7829354.

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