

# Traumatic subarachnoid hemorrhage outcome

Traumatic subarachnoid hemorrhage has a better prognosis than aneurysmal SAH <sup>1)</sup>.

It is a significant predictor of **death** in patients with **severe traumatic brain injury** <sup>2) 3) 4) 5) 6)</sup>.

## Traumatic subarachnoid hemorrhage complications

[Traumatic subarachnoid hemorrhage complications.](#)

<sup>1)</sup>

Yee-Chiung Gan, Munchi Soli Choksey, Rebleed in traumatic subarachnoid haemorrhage, Injury Extra, Volume 37, Issue 12, December 2006, Pages 484-486, ISSN 1572-3461,  
<http://dx.doi.org/10.1016/j.injury.2006.07.045>.

<sup>2)</sup>

Zurynski YA, Dorsch NW. A review of cerebral vasospasm. Part IV. Post-traumatic vasospasm. J Clin Neurosci. 1998;146(2):146-54.

<sup>3)</sup>

Mattioli C, Beretta L, Gerevini S, Veglia F, Citerio G, Cormio M, et al. Traumatic subarachnoid hemorrhage on the computerized tomography scan obtained at admission: a multicenter assessment of the accuracy of diagnosis and the potential impact on patient outcome. J Neurosurg. 2003;98(1):37-42.

<sup>4)</sup>

Eisenberg HM, Gary HE, Jr, Aldrich EF, Saydjari C, Turner B, Foulkes MA, et al. Initial CT findings in 753 patients with severe head injury. A report from the NIH Traumatic Coma Data Bank. J Neurosurg. 1990;73(5):688-98.

<sup>5)</sup>

Kakarieka A, Schakel EH, Fritze J. Clinical experiences with nimodipine in cerebral ischemia. J Neural Transm Suppl. 1994;43:13-21.

<sup>6)</sup>

Morris GF, Bullock R, Marshall SB, Marmarou A, Maas A, Marshall LF. Failure of the competitive N-methyl-D-aspartate antagonist Selfotel (CGS 19755) in the treatment of severe head injury: results of two phase III clinical trials. The Selfotel Investigators. J Neurosurg. 1999;91(5):737-43.

From:  
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

[https://neurosurgerywiki.com/wiki/doku.php?id=traumatic\\_subarachnoid\\_hemorrhage\\_outcome](https://neurosurgerywiki.com/wiki/doku.php?id=traumatic_subarachnoid_hemorrhage_outcome)

Last update: **2024/06/07 02:53**

