

Markwalder grading score

- Timing of surgery for chronic subdural hematoma in patients with mild to moderate symptoms: a retrospective cohort study
- Chronic subdural hematoma with mild to moderate symptoms: The effect of initial treatment approach on clinical outcome
- Clinical study of intracranial hypotension targeted body posture combined with pharmacotherapy in the treatment of chronic subdural hematoma
- Additional treatment after primary conservative treatment in patients with chronic subdural hematoma-A retrospective study
- Dexamethasone versus Surgery for Chronic Subdural Hematoma
- Efficacy and prognosis of neuroendoscopy-assisted surgery for chronic subdural hematoma
- Do statins reduce the rate of revision surgery after chronic subdural hematoma drain?
- Impact of inflammatory cell ratio, biomarkers, activated partial thromboplastin time and prothrombin time on chronic subdural haematoma severity and outcome

The Markwalder grading [score](#) used as a prognostic score in [chronic subdural hematoma](#) is:

Grade 0: Neurologically normal

Grade 1: Alert and orientated: absence of mild symptoms such as headache, or mild neurological deficit such as reflex asymmetry

Grade 2: Drowsy or disorientated, or variable neurological deficit such as hemiparesis

Grade 3: Stuporous, but responding appropriately to noxious stimuli, several focal signs such as hemiplegia

Grade 4: Comatose with absent motor responses to painful stimuli, decerebrate or decorticate posturing ¹⁾

¹⁾

Markwalder TM. Chronic subdural hematomas: a review. J Neurosurg. 1981 May;54(5):637-45. Review. PubMed PMID: 7014792.

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