

MGS-GCS

Patients were evaluated using the Glasgow Coma Scale and Markwalder's Grading Scale

Patient's Grade	Glasgow Coma Scale	Markwalder's Grading Scale
Grade 0	Glasgow Coma Scale score of 15	Normal neurological status without any symptoms
Grade 1	Glasgow Coma Scale score of 15	Without neurological deficits, but with symptoms such as headache or unsteady gait
Grade 2	Glasgow Coma Scale score of 13 to 14	Focal neurological deficits, such as drowsiness or disorientation, or variable neurological deficits, such as hemiparesis
Grade 3	Glasgow Coma Scale score of 9 to 12	With stupor but appropriate responses to noxious stimuli and several focal neurological signs such as hemiplegia
Grade 4	Glasgow Coma Scale score of less than 9	Coma with absent motor responses to noxious stimuli and decerebrate or decorticate posturing

Only patients with Grade 0-2 CSDH were selected for atorvastatin treatment in this study.

References:

1. Markwalder TM, Steinsiepe KF, Rohner M, Reichenbach W, Markwalder H. The course of chronic subdural hematomas after burr-hole craniostomy and closed-system drainage. *Journal of neurosurgery*. Sep 1981;55(3):390-396.
2. Sun TF, Boet R, Poon WS. Non-surgical primary treatment of chronic subdural haematoma: Preliminary results of using dexamethasone. *British journal of neurosurgery*. Aug 2005;19(4):327-333.