

Brain injury

Journal

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Classification

[Brain injury classification.](#)

Apolipoprotein E (APOE ϵ 4) may induce [cerebral perfusion](#) impairment in the early phase, contributing to early [brain injury](#) (EBI) following [aneurysmal subarachnoid hemorrhage](#) (aSAH), and assessment of APOE genotypes could serve as a useful tool in the prognostic evaluation and therapeutic management of aSAH ¹⁾.

see [Quality of Life after Brain Injury](#).

Brain injury after subarachnoid hemorrhage

[Brain injury after subarachnoid hemorrhage](#)

Treatment

[Brain injury treatment.](#)

¹⁾

Cheng C, Jiang L, Yang Y, Wu H, Huang Z, Sun X. Effect of APOE Gene Polymorphism on Early Cerebral Perfusion After Aneurysmal Subarachnoid Hemorrhage. *Transl Stroke Res*. 2015 Sep 14. [Epub ahead of print] PubMed PMID: 26370543.

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