

Elevated blood [glucose](#) is frequently detected early after [aneurysmal subarachnoid hemorrhage](#) (aSAH) and is considered a risk factor for poor neurological outcome. However it remains unclear whether [hyperglycemia](#) is caused by the SAH ictus or reflects a pre-existing hyperglycemic metabolism. In a prospective register Beseoglu and Steiger analysed [glycated hemoglobin](#) levels (HbA1c) in patients with aSAH and its influence on outcome ¹⁾.

¹⁾

Beseoglu K, Steiger HJ. Elevated glycated hemoglobin level and hyperglycemia after aneurysmal subarachnoid hemorrhage. Clin Neurol Neurosurg. 2017 Oct 31;163:128-132. doi: 10.1016/j.clineuro.2017.10.037. [Epub ahead of print] PubMed PMID: 29101862.

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