

Aneurysmal subarachnoid hemorrhage algorithm

Application of a novel clinical algorithm produced successful identification of [Aneurysmal subarachnoid hemorrhage](#) patients who experience zero risk of clinical vasospasm. The algorithm is simple to apply with high reliability and is superior to currently available clinical and radiographic metrics ¹⁾.

¹⁾

Duan Y, Wright J, Wright C, Shammassian B, Tatsuoka C, Bambakidis N. Reliable Identification of Benign Clinical Course in Aneurysmal Subarachnoid Hemorrhage: A Simple and Qualitative Algorithm. Neurosurgery. 2017 Nov 10. doi: 10.1093/neuros/nyx548. [Epub ahead of print] PubMed PMID: 29136224.

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