

Intraventricular hemorrhage scores

Graeb or LeRoux scores improve the prediction of shunt dependency and in parts of CFR in aneurysmal SAH patients, therefore, confirming the relevance of the extent and distribution of intraventricular blood for the clinical course in SAH ¹⁾.

Graeb Score

[Graeb Score](#)

LeRoux score

[LeRoux score](#)

Papile-Burstein classification

[Papile-Burstein classification.](#)

¹⁾

Czorlich P, Ricklefs F, Reitz M, Vettorazzi E, Abboud T, Regelsberger J, Westphal M, Schmidt NO. Impact of intraventricular hemorrhage measured by Graeb and LeRoux score on case fatality risk and chronic hydrocephalus in aneurysmal subarachnoid hemorrhage. Acta Neurochir (Wien). 2015 Mar;157(3):409-15. doi: 10.1007/s00701-014-2334-z. Epub 2015 Jan 21. PMID: 25599911.

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Last update: **2024/06/07 02:52**

