

Modified treatment in cerebral ischemia scale

0 no perfusion

1 antegrade perfusion past the initial occlusion, but limited distal branch filling with little or slow distal reperfusion

2a antegrade perfusion of $< 50\%$ of the ischemic territory of the occluded target artery (e.g. in 1 major division of the MCA & its territory)

2b antegrade perfusion of $> 50\%$ of the ischemic territory of the occluded target artery (e.g. in 2 major divisions of the MCA & their territories)

3 complete antegrade reperfusion of the ischemic territory of the occluded target artery, with absence of visualized occlusion in all distal branches

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=modified_treatment_in_cerebral_ischemia_scale

Last update: **2024/06/07 02:54**

