

The increase in [mean arterial blood pressure](#) (MABP) during global cerebral ischemia constitutes a compensatory and protective mechanism, regulated by the Central Nervous System, in response to the accumulation of different toxic compounds in the brainstem ¹⁾

¹⁾

Herguido M, Carceller F, Madero R, Roda J. Animal survival related to acute blood pressure response in global cerebral ischemia in rats. *Neurol Res.* 1997 Aug;19(4):417-419. PubMed PMID: 27819547.

From:

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

Permanent link:

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

Last update: **2024/06/07 02:49**

