

Therapeutic **hypothermia** is increasingly recognized as having a tissue-protective function and positively influencing neurological outcome, especially in cases of ischemia caused by cardiac arrest or hypoxic-ischemic encephalopathy in newborns. Yet, many aspects of hypothermia as a treatment for ischemic stroke remain unknown. Large-scale studies examining the effects of hypothermia on stroke are currently underway ¹⁾.

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Han Z, Liu X, Luo Y, Ji X. Therapeutic hypothermia for stroke: where to go? *Exp Neurol*. 2015 Jun 6. pii: S0014-4886(15)30017-0. doi: 10.1016/j.expneurol.2015.06.006. [Epub ahead of print] PubMed PMID: 26057949.

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