

More refined [guidelines](#) and hopefully class I [evidence](#) will be established with the ongoing [trials](#): randomized evaluation of surgery with [craniectomy](#) for patients undergoing evacuation of [acute subdural hematoma](#) ([RESCUE ASDH Trial](#)), prospective randomized evaluation of decompressive ipsilateral [craniectomy](#) for traumatic acute epidural hematoma ([PREDICT-AEDH](#)), and pragmatic explanatory continuum indicator summary ([PRECIS](#)) ¹⁾.

¹⁾

Jost JN. Primary Decompressive Craniectomy After Traumatic Brain Injury: A Literature Review. Cureus. 2022 Oct 4;14(10):e29894. doi: 10.7759/cureus.29894. PMID: 36348855; PMCID: PMC9631546.

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