

In a retrospective, single-center study, of 34 consecutive patients [necrosectomy](#) appears to be a suitable alternative to [Suboccipital Decompressive Craniectomy](#) for [cerebellar infarction](#), achieving comparable [mortality](#) and [functional outcomes](#). Further [trials](#) are necessary to evaluate which surgical technique is more beneficial in the setting of [cerebellar infarction](#) ¹⁾.

2: Dalsania R, Shah R, Rana S, Chawla S. Endoscopic Ultrasound-Guided Management of Chronic Pancreatitis. *Curr Gastroenterol Rep*. 2020 Jun 4;22(7):34. doi: 10.1007/s11894-020-00772-4. PMID: 32500234.

3: de Haas LEM, Gardien KLM, van Trier AJM, Vloemans AFPM, Buis DR. The Use of Integra in Extensive Full-Thickness Scalp Burn Involving the Skull in a Child. *J Craniofac Surg*. 2019 May/Jun;30(3):888-890. doi: 10.1097/SCS.0000000000005375. PMID: 31048615.

4: Kürten S, Munoz C, Beseoglu K, Fischer I, Perrin J, Steiger HJ. Decompressive hemicraniectomy for malignant middle cerebral artery infarction including patients with additional involvement of the anterior and/or posterior cerebral artery territory-outcome analysis and definition of prognostic factors. *Acta Neurochir (Wien)*. 2018 Jan;160(1):83-89. doi: 10.1007/s00701-017-3329-3. Epub 2017 Sep 30. PMID: 28965156.

5: Marklund N. Decompressive craniectomy, ICP monitoring and secondary necrosectomy as treatment options in patients presenting with malignant ischemic infarctions extending beyond the middle cerebral artery territory. *Acta Neurochir (Wien)*. 2018 Jan;160(1):91-93. doi: 10.1007/s00701-017-3331-9. Epub 2017 Sep 30. PMID: 28963681.

6: Fabbri C, Luigiano C, Lisotti A, Cennamo V, Virgilio C, Caletti G, Fusaroli P. Endoscopic ultrasound-guided treatments: are we getting evidence based—a systematic review. *World J Gastroenterol*. 2014 Jul 14;20(26):8424-48. doi: 10.3748/wjg.v20.i26.8424. PMID: 25024600; PMCID: PMC4093695.

7: Marhofer P, Schrögender K, Andel H, Koinig H, Girsch W, Kapral S, Mayer N. Kombinierte Nervus Ischiadicus/3-in-1-Blockade bei einem Hochrisikopatienten [Combined sciatic nerve-3 in 1 block in high risk patient]. *Anesthesiol Intensivmed Notfallmed Schmerzther*. 1998 Jun;33(6):399-401. German. doi: 10.1055/s-2007-994273. PMID: 9689402.

¹⁾

Hernández-Durán S, Wolfert C, Rohde V, Mielke D. Cerebellar Necrosectomy Instead of Suboccipital Decompression: A Suitable Alternative for Patients with Space-Occupying cerebellar infarction. *World Neurosurg*. 2020 Dec;144:e723-e733. doi: 10.1016/j.wneu.2020.09.067. Epub 2020 Sep 22. PMID: 32977029.

From:

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

Permanent link:

<https://neurosurgerywiki.com/wiki/doku.php?id=necrosectomy>

Last update: **2024/06/07 02:50**

