

Heron-mouth neuroendoscopic sheath-assisted neuroendoscopy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7991947>

Sep 25, 2020 · In this study, the operative indications for **hypertensive** intraventricular **hemorrhage** as follows: 1) intraventricular **hemorrhage** patients demonstrating increased intracranial pressure with...

Author: Jie Xu, Siyuan Ma, Weijiang Wu, Wenfen... **Publish Year:** 2021

A Meta-analysis for Evaluating Efficacy of Neuroendoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6901811>

Mar 31, 2019 · During **neuroendoscopic surgery** as a **minimally invasive** procedure, a small burr hole is created and a 5 to 8-mm-diameter endoscope is inserted into the brain tissue²⁵). This minimal **invasive**...

Cited by: 4 **Author:** Taek Min Nam, Young Zoon Kim

Publish Year: 2019

[PDF] Neuroendoscopic minimally invasive surgery and small bone ...

<https://pdfs.semanticscholar.org/d0df/d8840ee9bc1...>

Conclusion: **Neuroendoscopic surgery** is more effective and safe, causes less bleeding and has better **prognosis** and nerve function recovery compared to small bone window craniotomy in the treatment of...

Neuroendoscopic minimally invasive surgery and small bone ...

<https://www.thefreelibrary.com/Neuroendoscopic...> ▾

Apr 30, 2019 · Its complications include large trauma, severe **hemorrhage**, long duration of **surgery** and

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Conclusion: Neuroendoscopic surgery is more effective and safe, causes less bleeding and has better prognosis and nerve function recovery compared to small bone window craniotomy in the treatment of hypertensive cerebral hemorrhage. KEY WORDS: Hypertension, Cerebral hemorrhage. Neuroendoscopy, Small bone window craniotomy.

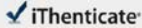
The short- and long-term efficacy analysis of stereotactic ...
<https://onlinelibrary.wiley.com/doi/full/10.1002/brb3.864>
Nov 07, 2017 · The main characteristics were compared before surgery, and the complications, as well as the hematoma volume, GCS score, and Graeb score were compared after surgery. Long-term effect was used to evaluate the case fatality rate (CF), Glasgow Outcome Scale (GOS), Barthel Index Rating

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Manuscript NO: 67953

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Retrospective Study

Short-term effect and long-term prognosis of neuroendoscopic minimally invasive surgery for hypertensive intracerebral hemorrhage

Jian-Hui Wei, Ya-Nan Tian, Yaz-Hao Zhang, Xue-Jing Wang, Hong Guo, Jian-Hui Mao

Abstract

BACKGROUND

Match Overview

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Hypertensive intracerebral hemorrhage (HICH) ... Objective: To analyze the effects of neuroendoscopic minimally invasive surgery and small bone window craniotomy hematoma clearance through comparing clinical indicators of the two operation modes and to provide a reference for selection of proper minimally invasive surgery.

[The short- and long-term efficacy analysis of stereotactic ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1002/brb3.864>

Nov 07, 2017 - The main characteristics were compared before surgery, and the complications, as well as the hematoma volume, GCS score, and Graeb score were compared after surgery. Long-term effect was used to evaluate the case fatality rate (CF), Glasgow Outcome Scale (GOS), Barthel Index Rating Scale score (BI), modified Rankin scale score (MRS), and ...

Cited by: 2

Author: Wei Yi Han, Ying Qun Tao, Feng Xu, You ...

Publish Year: 2017

[The intra-neuroendoscopic technique \(INET\): a modified ...](#)

<https://wjeb.biomedcentral.com/articles/10.1186/s13017-019-0239-0> ▾

May 06, 2019 - Minimally invasive endoscopic hematoma evacuation is widely used in the treatment of intracerebral hemorrhage. However, this technique still has room for improvement. The intra-neuroendoscopic technique (INET) is a modified minimally invasive technique, and we report its safety and efficacy in evacuating brain parenchyma hematomas by comparing it with cranial puncture and ...

Cited by: 2

Author: Yajuan Zhang, Ai-Jun Shan, Yu-Ping Pen...

Publish Year: 2019

Estimated Reading Time: 8 mins

[Efficacy and safety of minimal invasive surgery treatment ...](#)

<https://bmcneurol.biomedcentral.com/articles/10.1186/s12883-018-1138-9> ▾

Sep 03, 2018 - Recently, minimal invasive surgery (MIS) has been applied as a common therapeutic approach for treatment of hypertensive intracerebral hemorrhage (HICH). However, the efficacy and safety of MIS is still controversial compared with conservative medical treatment or conventional craniotomy. This meta-analysis aimed to systematically assess the safety and efficacy of MIS ...

Cited by: 16

Author: Yiping Tang, Fengqiong Yin, Dengli Fu, Xi...