

Experienced neurosurgeon

- Pituitary stalk lesions: causes and diagnostic challenges
- Safety, efficacy, and side effects of sodium fluorescein-aided resection of glioblastoma: a quasi-experimental study
- Neurosurgical short-term outcomes for pediatric medulloblastoma patients and molecular correlations: a 10-year single-center observation cohort study
- Usefulness of Preoperative Simulation: Skull Base Approach
- Development of Machine Learning Model for Selecting the 1st Coil in the Treatment of Cerebral Aneurysms by Coil Embolization
- Combined cone-beam CT imaging and microsurgical dissection of cadaver specimens to study cerebral venous anatomy: a technical note
- Towards clinical applicability and computational efficiency in automatic cranial implant design: An overview of the AutoImplant 2021 cranial implant design challenge
- Endoscopic Trans-Aqueductal Procedures for Juxta 4th Ventricular and Posterior Fossa Arachnoid Cyst using Flexible/Video Neuroendoscope: A Novel Approach

Neurosurgeons must possess exceptional [manual dexterity](#), [precision](#), and [decision-making](#) skills.

An experienced neurosurgeon is typically someone who has performed a large number of surgeries and has seen a wide range of cases. They are skilled at diagnosing and treating complex conditions, and they have a track record of achieving good outcomes for their patients. In addition, an experienced neurosurgeon may have conducted [research](#), published [articles](#) in medical [journals](#), and participated in professional [organizations](#) to stay up-to-date with the latest advances in their field.

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