Special Issue

Skull Base Surgery

Message from the Guest Editor

The skull base is an intriguing site of the human body, where various neoplastic and vascular pathologies can arise. Such lesions are, generally, intractable due to the deep location and the proximity to critical neurovascular structures. Given its frontier situation between the cranial cavity and extracranial regions, it has historically attracted different surgical specialties, such as neurosurgeons, otorhinolaryngologists, and maxillofacial surgeons. Technological advancements in neurosurgery, rhinology, and otology have revolutionized the management of skull base lesions, benign and malignant tumors, vascular pathology, and trauma. This Special Issue aims to demonstrate the importance of the surgical management of skull base diseases. Experts in the field are welcomed and encouraged to share their research and works.

Guest Editor

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Deadline for manuscript submissions

closed (10 August 2023)



Surgeries

an Open Access Journal by MDPI

Impact Factor 1.1 CiteScore 1.3



mdpi.com/si/141803

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Surgery, as in the 'stitching of wounds with bone needles', is the oldest form of medicine after herbs, dating from 30,000 BC. While basic principles remain, technology has progressed enormously, especially in recent years. *Surgeries* provides a platform for all surgery-related developments, both clinical and scientific, while its open access format ensures global availability. A wide variety of subjects will be covered by our enthusiastic, international, and interdisciplinary Editorial Board and team. Besides ensuring rapid, high-quality review, editors will actively organize Special Issues on topics of high interest. Together with authors and reviewers, we aim to develop *Surgeries* into an indispensable, easily accessible source for surgery professionals and beyond.

Editor-in-Chief

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