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vascular neurosurgery has undergone unprecedented advances during the past decade, enabling safer and easier access to previously untreatable pathology, this progress has been accompanied by confusion as to what constitutes best, or even acceptable, practice. Here, experts in

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the field discuss the various tools available and explain how best to use them when confronted by different pathologies, drawing upon their personal experience. Each chapter focuses on a specific case that is discussed by two experienced surgeons; a third author then

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evaluates the case, highlighting the available evidence and pearls in the treatment of that particular disease. The authors have been carefully chosen to provide a truly balanced viewpoint on paradigms that they themselves use. They therefore have a sound understanding of the

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thought processes of surgeons when dealing with challenging diseases for which there may be no single correct path. Furthermore, they are well placed to identify not only appropriate uses of new treatment options and technologies but also circumstances in which their use is

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best avoided. The ultimate benefactor of this book will be the patient: our biases as physicians should never become a patient ' s morbidity.

This text provides insights into current trends and controversial

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issues regarding state-of-the-art techniques in neurosurgery, interventional neuroradiology, and endovascular surgery. The authors confront such questions as: Are unruptured aneurysms managed most effectively by neurosurgical clipping or endovascular coiling? Is

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surgery or endovascular coiling the best treatment for ruptured cerebral aneurysms of the anterior or posterior cerebral circulation? In managing arteriovenous malformations and fistulas, should clinicians use neurointerventional techniques or surgery, or a combination of both?

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Discussion of the organizational issues of integrating

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an indispensable aid in making informed decisions.(A co-publication of Thieme and the American Association of Neurological Surgeons)

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endoscopic approaches are the better option for resecting colloid cysts and a lively debate about the optimal treatment of giant ophthalmic artery aneurysms All treatment options are presented concisely in one volume, so that neurosurgeons dont have to spend time consulting other sources

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Controversies in Neurosurgery II will be treasured by neurosurgeons and neurosurgery residents as well as by neurologists and neuroradiologists

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and will be a key volume in their medical libraries for years to come.

This work presents varied, sometimes countering opinions on the most pertinent clinical concerns for practising neurosurgeons. The main areas covered are controversies in

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and strategies to patients and their families This book is essential reading for every clinician, resident, or fellow who needs a firm understanding of the most controversial issues in pediatric neurosurgery to be able to make the best decision for the appropriate treatment option for

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patients in their care.

State-of-the-art approaches and insightful discussions on challenging topics in skull base surgery Advances in endoscopic, microsurgical, radiosurgical, and pharmacotherapeutic strategies have

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revolutionized the treatment of skull base pathologies. Controversies in Skull Base Surgery, edited by Andrew Little and Michael Mooney and authored by esteemed multidisciplinary contributors, focuses on management strategies and treatment options for a wide

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range of tumors affecting the skull base, while addressing the most urgent and challenging questions facing skull base surgeons today. Throughout nine sections and 46 chapters, experts describe the treatment of neoplasms such as vestibular schwannoma,

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meningioma, pituitary adenoma, craniopharyngioma, chordoma, cranial nerve schwannoma, sinonasal malignancies, and others. In many chapters, authors provide instructional case studies and suggestions for future studies to help clarify areas of controversy. This

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textbook is unique in that it tackles problems typically minimized or ignored by other texts that impact a patient's quality of life and recovery. Key Highlights Reader-friendly tables feature concise summaries, author pearls, and levels of available evidence Pearls and insights on hotly

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debated issues such as the role of radiosurgery, surgery vs. medical management, radical resection vs. subtotal resection, and proton-beam vs. photon therapy for various pathologic conditions Controversies not frequently discussed in depth, including the use of lumbar drains,

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postoperative antibiotics, and cerebral revascularization in skull base surgery; multidisciplinary collaboration in endoscopic endonasal surgery; skull base reconstruction techniques; and the future of robotics in skull base surgery This stellar resource will

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benefit all residents and advanced practice providers who evaluate and treat patients with skull base pathologies, including neurosurgeons, otolaryngologists, and radiation and medical oncologists.

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A unique perspective on neuroendoscopic versus microsurgical techniques from world-renowned neurosurgeons In the last two decades, neuroendoscopy has evolved from a fringe neurosurgical tool to an established subspecialty focusing on the treatment of diverse

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cranial and spinal diseases. Today, neuroendoscopic technology is widely used to treat supratentorial diseases, skull base pathologies, craniocervical diseases, and spinal pathologies. Despite the expanded use of neuroendoscopy across several subspecialties, its benefits and

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disadvantages versus those of traditional microsurgical methods remain highly controversial.

Contradictory evidence in the neurosurgical literature adds to the surgical decision-making challenges for veteran and novice practitioners alike. Controversies in

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Neuroendoscopy by Peter Nakaji and Hasan Zaidi fills an unmet need for a book encompassing best practices, patient selection, and limitations and advantages of neuroendoscopic surgical approaches. Each case presents firsthand knowledge of internationally esteemed

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neurosurgeons, with a moderator, an endoscopic expert, and an expert in traditional microsurgical approaches. The unique discussion of neuroendoscopy versus microsurgery enables readers to compare the benefits and pitfalls of endoscopic and open microsurgical procedures

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for a wide range of conditions. In-depth comparative guidance on applications of the flexible endoscope, rigid endoscope, 3D endoscope, and high-definition 2D endoscope versus the microscope A full spectrum of neurological conditions across the age continuum

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with comparative approaches for skull base surgery, pituitary surgery, hydrocephalus, spinal surgery, peripheral nerve surgery, and arachnoid cyst fenestration

Radiological imaging and intraoperative photographs enhance cases and provide precise, insightful

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technical guidance High-quality color illustrations from the skilled medical illustrators at Barrow Neurological Institute reinforce key points and surgical techniques Neurosurgery residents, neurosurgeons, and spine surgeons will all benefit from reading this remarkable book cover to cover,

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and they will no doubt use it as a go-to resource for specific cases. This book includes complimentary access to a digital copy on <https://medone.thieme.com>.

Neurosurgical lesions of the pineal region are extremely rare, accounting

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for roughly 1% of the total number of neurosurgical expansive lesions in modern practice. This book offers an up-to-date review of the relevant literature, combined with the personal perspectives of some highly experienced figures in the field. The book is divided into two main parts,

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the first of which offers an overview of the pineal region from an anatomic, pathologic, imaging and therapeutic perspective. Special attention is given to surgical approaches to pineal region lesions. Microsurgical techniques are presented, together with detailed

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indications regarding specific locations of these lesions, specific complications, and controversial aspects concerning some of the approaches. A dedicated chapter addresses endoscopic techniques, their indications and limitations. Adjuvant therapies are also discussed,

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along with their particular indications and debated aspects. In turn, the chapters in the second part cover specific lesions such as pineal region tumors, vascular lesions, and cystic and cyst-like lesions. Regarding pineal region tumors, the most frequent pathologies are presented in

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the most comprehensive and practical manner possible, with special attention to the appropriate therapeutic management for each type. Further, there is a dedicated chapter on pineal region cysts. Given its depth of content, the book will allow neurosurgeons and specialists

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to greatly expand their understanding of pineal region lesions in daily clinical practice.

Because of tremendous advancements in research, neurosurgical oncology has become increasingly complex, and it is

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imperative that physicians have scientific evidence to guide and defend their decision making as they strive to provide the best patient care.

Controversies in Neuro-Oncology: Best Evidence Medicine for Brain Tumor Surgery, written by world-renowned experts, is a

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comprehensive guide that compiles, synthesizes, and summarizes the most relevant scientific literature available in neurosurgical oncology. It provides objective recommendations based on the data found in the literature, giving physicians the information they need to make fully

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rate the viability of the data
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commonly disputed topics specific to
tumor type, such as the roles of

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surgery and gross total resection as well as radiosurgery options Expert recommendation boxes highlight takeaways for the reader Summary tables distill abundant scientific evidence and emphasize the main conclusions of published studies This book will be the go-to guide for all

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neurosurgeons, oncologists, and neurologists involved in the multidisciplinary care of patients with brain tumors.

Neurosurgery is a rapidly developing field of medicine. Therefore, staying keeping track of the advancements in

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the field is paramount for trainees as well as fully trained neurosurgeons. This book, fully available online, is a part of our effort of improving availability of medical information for anyone who needs to keep up-to-date.

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