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The first volume of this updated and revised edition deals with the surgical resection of intracranial tumors. Individual chapters focus on specific intracranial regions, and provide neuroanatomic descriptions of all the major neurosurgical approaches in detail.

Like the ten preceding volumes in the series Tumors of the Central Nervous System, this book is distinguished for its comprehensive approach, its distinguished roster of some 93 contributors representing 8 different countries and its embrace of leading-edge technology and methods. Volume 11: Imaging, Glioma and Glioblastoma, Stereotactic Radiotherapy, Spinal Cord Tumors, Meningioma, and Schwannomas concentrates on the diagnosis, prognosis and therapy of four types of tumors, namely Glioblastoma, Meningioma, Schwannoma and Spinal Tumors. The book offers an in-depth survey of a range of new technologies and their applications to tumor diagnosis, treatment and therapy assessment. The contributors explain in thorough detail a range of current and newly developed imaging methods, including molecular imaging and PET scan. Also covered is molecular profiling of brain tumors to select therapy in clinical trials of brain tumors. Discussion includes a review of such surgical treatments as resection and the application of non-invasive stereotactic radiosurgery for treating high-risk patients with brain metastasis. Additional discussion is devoted to tumor seeding.

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Refinements in the neurosurgical armamentarium continue to push the borders of neurosurgery forward. Lesions considered inoperable a few years ago can now be resected, especially in the region of the skull base. These new developments, plus rapid technological innovations in microneurosurgery, have dramatically altered the scope of modern neurosurgery. Now, with Volume 2 of the acclaimed Color Atlas of Microneurosurgery, the distinguished authors provide detailed descriptions of surgical anatomy and the major neurosurgical approaches to cerebrovascular lesions. You will find coverage of aneurysms, arteriovenous malformations, cerebrovascular malformations, and vascular compression- all derived from a wide range of etiologies. Divided into three sections on anatomy, surgical approaches, and underlying pathology, the book demonstrates the most innovative new techniques, procedures and approaches as performed in hundreds of clinical cases. The result is the most detailed and comprehensive microneurosurgical atlas ever compiled, an ideal reference for practicing neurosurgeons and residents-in-training.

This two volume set is a comprehensive guide to surgical techniques in otorhinolaryngology and head and neck surgery. Beginning with otology and lateral skull-base surgery, the following sections discuss rhinology and anterior skull-base surgery, maxillofacial, plastic, cosmetic and reconstructive surgery, laryngology including airway and head and neck surgery including oncology. Each chapter describes a different surgical procedure for the relevant region of the head and

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