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understand disease mechanisms apply knowledge and think like a clinician about this text this concise well organized text links normal physiology to the pathophysiology of common disorders and shows how mechanisms guide diagnostics and management learn why patients present with specific symptoms how to interpret results and how to translate

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sections with several new illustrations

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benign cerebral glioma volume ii synthesizes the considerable amount of information on the classic and evolving tools in the clinical treatment of these neoplasms the text also presents practical guidelines for contemporary clinical management with the framework of currently available knowledge volume ii discusses the clinical aspects of benign gliomas including congenital syndromes associated with benign gliomas imaging features the role of stereotaxis in the management of low grade intracranial gliomas radiotherapeutic aspects application of focused beam principles epilepsy and benign gliomas surgical aspects and general management of astrocytomas oligodendrogliomas ependymomas and ganglion cell tumors distributed by thieme for the american association of neurological surgeons

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