

Anatomic Basis of Neurologic Diagnosis

By Cary D. Alberstone, Michael P. Steinmetz, Imad M Najm, Edward C. Benzel

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Numerous tables summarize key points

Ideal for reading cover-to-cover, this book is essential for residents and students seeking to fully understand the complexity of clinical neuroanatomy. Seasoned clinicians will find the book a valuable refresher.

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Editorial ReviewReview

"[Readers] should delight in this volume...the authors have succeeded in giving a practical life to the subject...[the] artistic work is both innovative and useful...agreeably packaged and illustrated in a way accessible to all...an excellent textbook...becoming the standard textbook in the area."--JAMA "The book is a resounding success...in its defining and explaining the anatomic basis for our clinical practice to a contemporary readership...the illustrations are superb and of just the right degree of complexity and stylization...the diagrams act as a continuous theme or thread within the various subject matters of the book...look out for the wonderful explanations and diagrams...excellent value for money...will be applicable and useful to neurosurgeons worldwide." World Neurosurgery "A very original and didactic book of multidisciplinary interest." -- Pediatric Endocrinology Reviews "[A] comprehensive 'owner's manual' for the human nervous system that reliably links ne

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2010 Benjamin Franklin Silver Award Winner! Praise for this book: "Superbly written...Each anatomic structure is discussed in detail, yet the language is concise and not overwhelming...accompanied by impressive color illustrations that are extensive and original...the perfect resource.--AANS (American Association of Neurological Surgeons) Young Neurosurgeons' Newsletter""Anatomic Basis of Neurologic

"Anatomic Basis of Neurologic Diagnosis" is a lavishly illustrated book that places special emphasis on the paramount importance of signs and symptoms for the accurate diagnosis of neurologic disorders. It opens with a comprehensive review of neuroembryology, enabling readers to gain knowledge of normal nervous system development and related developmental disorders. The second section of the book comprises an easily accessible presentation of the anatomy of regional parts and to-the-point information on the cardinal manifestations of disease. Separate chapters in the third section of the book present the anatomy of different functional systems and provide practical approaches to diagnosing patients with system disorders. A final chapter covers the anatomy of the vascular system and cerebrospinal fluid. Highlights: Practical organization of chapters, according to regions and functional systems, reflects the clinician's approach to patient care Full-color illustrations provide an indispensable visual aid to learning and reviewing clinically relevant neurologic anatomy and pathways Numerous tables summarize key points Ideal for reading cover-to-cover, this book is essential for residents and students seeking to fully understand the complexity of clinical neuroanatomy. Seasoned clinicians will find the book a valuable refresher. About the Author

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