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With over 400 illustrations, this thoroughly updated edition examines how parts of the nervous system work together to regulate body systems and produce behavior.

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 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.

ESSENTIALS OF NEUROANATOMY FOR REHABILITATION makes the complex and beautiful human nervous system as clear, transparent and easy to understand as possible. It gives healthcare students a solid foundation in the human nervous system's structures, pathways, connections, and functions; and helps them apply this knowledge in treating and educating patients with neurological challenges. Clear, vivid, and concise, it avoids extraneous detail while illuminating the brain, spinal cord and peripheral nervous system with large, uncluttered art. Patient case studies and clinical boxes bring key concepts to life; questions associated with these discussions assess students' understanding and promote deeper insight. Organized to reflect the authors' many years of effective neuroanatomy teaching, the text includes full chapters on crucial topics such as movement, cognition and behavior, development and aging, and healing the brain.

Psychoneuroimmunology, Second Edition presents reports on the relationship between the nervous and immune systems. The book is divided into four sections. The first section details the role of neural structures and neurotransmitter signals in communication with the immune system. It documents the extensive neural connections with organs of the immune system; the dynamics of noradrenergic sympathetic innervation of spleen and thymus; and the evidence for immune signaling of the CNS. Part II elaborates the role of hormones in the modulation of immune functions; the basis for bidirectional communication between the neuroendocrine and immune systems; and the potential physiological implications of these neuroendocrine-immune system interactions. The third part addresses behavioral influences on immune response; the effects of conditioning, stress and social interactions in modulating immune responses; and the behavioral consequences of experimentally altered or genetically determined immunologic states. The final section presents the effects of psychosocial factors on immune responses and the potential impact of behavioral interventions in modulating immunity in healthy human subjects and in patients with AIDS. Neuroscientists, endocrinologists, and immunologists will find the book interesting.

Dr. Osborn's classic work, *An Introduction to Cerebral Angiography*, has now been completely revised, reorganized, and updated and expanded from an introductory book into a comprehensive, state-of-the-art reference on cerebral angiography. Coverage includes new information on vascular territories, film subtraction, and magnetic resonance angiography. The text is thoroughly illustrated with 1,200 radiographs and line drawings, all of them new to this volume. Boxed summaries are used throughout the text to highlight key points.

A modernizing revision will make it one of the most comprehensive books that incorporate new findings in growing areas of neurology, memory, genetics, imaging and biochemistry - while retaining the book's traditional size, scope, focus, and successful uniform organization. New research findings, combined with several new and updated tables and figures, the book provides reliable guidelines on diagnosis and treatment of all neurological conditions and disorders.

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