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*Human Neuroanatomy* provides a thorough and comprehensive overview of the human brain and spinal cord for medical and graduate students as well as residents in the clinical neurosciences. Standing on the shoulders of training from outstanding scientist-teacher mentors and based on more than 30 years of experience teaching about the brain and spinal cord to medical and graduate students, this single authored text presents everything the reader would need as they begin their study of the nervous system. At the same time the experienced neuroscientist will find much useful and valuable information in these pages that is based almost exclusively on studies in experimental primates and observations in humans. Every effort has been made to present the complexities of the nervous system as simply and clearly as possible. The careful reader will discover a clarity and depth of coverage that makes the reading both instructional and enjoyable. Topics are presented logically and the text in an easy-to-read style. The accompanying line drawings emphasize important concepts in a clear and uncluttered manner. Topics presented: Neurons, glial cells, degeneration, regeneration, axonal transport Review of the development of the human nervous system Overview of the anatomy of the spinal cord, brain stem and forebrain General sensory paths (pain, temperature, touch, pressure, proprioception) Special sensory systems (auditory, vestibular, visual, olfactory and gustatory) Eye movements and visual reflexes Comprehensive presentation of the regions involved in motor activity including the clinical manifestation of injuries to these motor areas Limbic system, hypothalamus and the autonomic nervous system Lobes of the brain, clinically important cortical areas and the results of lesions in these

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areas Blood supply to the spinal cord, brain stem, and brain including classical brain stem syndromes The meninges and the ventricular system Numerous helpful clinical correlations that emphasize the practical application of basic anatomical information Presents the complexities of the nervous system as simply and clearly as possible Written with a clarity and depth of coverage that makes the reading both instructional and enjoyable Includes numerous illustrations emphasizing important concepts

Coverage focuses on central nervous system anatomy, utilising a regional approach throughout. The emphasis on clinical correlations enables students to apply neuroanatomical principles to caring for the patient.

This book is primarily designed for undergraduate medical and dental students. Also, it is an authoritative reference source for postgraduates and practicing neurologists and neurosurgeons. All chapters revised and updated, including details on cranial nerves and their lesions, blood supply and cerebrovascular accidents, motor and sensory disorders. new line diagrams, and real life photographs and MRI scans. Simple, to-the-point, easy-to-understand exam-oriented text Numerous, four coloured, large sized, and easy-to-draw diagrams Text provides unique problem based clinical and functional perspective

A Doody's Core Title Superbly illustrated, this core textbook reinforces an understanding of basic neuroanatomical structures by emphasizing their clinical significance in neurologic disease. Featuring a seamless integration of over 400 illustrations within the text, Functional Neuroanatomy includes cross-sectional atlas views of the brain and brain stem, MRI images in three planes, and key concepts identified within each chapter.

Neuroanatomy is an extremely complex subject. Overwhelmed by anatomical detail, students often miss out on the functional beauty of the nervous system and its relevance to clinical practice. This book resolves this dilemma, using high-quality radiological images, interactive pedagogy & case studies to bring the subject to life.

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large sized, and easy-to-draw diagrams Text provides unique problem based clinical and function.

Neuroanatomy for Medical Students, Second Edition provides a fundamental knowledge base that is essential to a proper understanding of the clinical neurosciences. This edition includes additional topics on neurophysiology, neuropharmacology, and applied anatomy. The areas on cell membrane structure and function, motor control, muscle spindles, spinocerebellar tracts, reticular formation, striatal transmitters, and retinal neurons are updated. This book also expands the topics on pineal gland, pituitary tumors, split brain effect, visual cortex, neural plasticity, and barrel fields. The topography of ventricles and summary table of cranial nerve are likewise revised. Other materials covered include nerve growth factor, neural transplantation, dorsal column transection, cerebellar memory, and perivascular spaces. The neurotransmitters and neuromodulators, nuclear magnetic resonance, and position emission tomography are also discussed. This publication is a good reference for medical students intending to acquire knowledge of basic neurobiology.

Bridging the gap between the peripheral and central nervous systems, the second edition of Neuroanatomical Basis of Clinical Neurology enriches understanding of neurological conditions through a conceptual approach to neuronal circuitry. The book retains the basic outline of contents from the first edition, integrating structural organization with

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