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**Nuclear Magnetic Resonance and Arterial Supply of the Forebrain.** Confidently absorb all the material you need to know as, for the first time ever, this edition was reviewed by a panel of international Student Advisors whose comments were added where relevant. Understand the clinical consequences of physical or inflammatory damage to nervous tissues by reviewing 30 case studies.

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

Connections define the functions of neurons: information flows along connections, as well as growth factors and viruses, and even neuronal death may progress through connections. Knowledge of how the various parts of the brain are interconnected to form functional systems is a prerequisite for the proper understanding of data from all fields in the neurosciences. Clinical Neuroanatomy: Brain Circuitry and Its Disorders bridges the gap between neuroanatomy and clinical neurology. It emphasizes human and primate data in the context of disorders of brain circuitry which are so common in neurological practice. In addition, numerous clinical cases demonstrate how normal brain circuitry may be interrupted and to what effect. Following an introduction into the organization and vascularisation of the

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Human brain and the techniques to study brain circuitry, the main neurofunctional systems are discussed, including the somatosensory, auditory, visual, motor, autonomic and limbic systems, the cerebral cortex and complex cerebral functions.

Written for students who must prepare for national board examinations and for interns who need a review of basic clinical anatomy, this Fourth Edition features graphs and tables that simplify the learning process. Also included are review questions that follow the board examination format. Redundant material has been eliminated to create a slimmer, easy to read text. This book can be used as a standalone review tool, or as a companion to the Seventh Edition of the Clinical Anatomy for Medical Students textbook.

Compatibility: BlackBerry(R) OS 4.1 or Higher / iPhone/iPod Touch 2.0 or Higher / Palm OS 3.5 or higher / Palm Pre Classic / Symbian S60, 3rd edition (Nokia) / Windows Mobile(TM) Pocket PC (all versions) / Windows Mobile Smartphone / Windows 98SE/2000/ME/XP/Vista/Tablet PC

Illustrated Review of Neuroanatomy: 3 Dimensional Perspective is a review guide that combines features of a text and an atlas and offers a concise description of the human nervous system from both functional (motor, sensory and autonomic) and anatomical (peripheral and central) perspectives. There are twenty one chapters and each chapter is presented in an outline format that describes the most important features of each system. The highlight of this book are the exceptional three-dimensional illustrations that allow visualization of various neuroanatomical structures. Three-dimensional illustrations provide an accurate presentation of complex neuroanatomical structures and pathways in their entirety, from origin to termination. Illustrations provide a new approach to mastering

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neuroanatomical details by clarifying the spatial relationship of structures of the brain, allowing a visual journey as each neurological pathway is traced and colored, based on information described in each chapter. Also included are diagrams that emphasize the clinical applications of the anatomy presented in each chapter. This book is designed to help the student learn the material, comprehend the subject, develop concepts and be able to understand and solve clinical problems. It also provides a basis for easy review of each chapter that would complement any neuroanatomy text and is designed as a review guide for course examinations preparation. This book would be of value to undergraduate students in the allied health sciences, as well as to graduate students, including individuals in the areas of rehabilitation and cognitive science research. Features are: -Outline format of various topics that promote learning and recall -Three-dimensional labeled diagrams of structures and pathways that are sequential in nature, from origin to termination -Illustrations are drawn as it appears in situ, to allow easy clarification of spatial relationships of structures of the brain -Easily understandable, pathways are described and illustrated to show how information is received and processed in the brain -Each chapter has clearly labeled subdivisions, and bold-face type to identify key terms -Various structures and pathways can be color-coded for ease of identification -Easy review of neuroanatomy that would complement any neuroanatomy text -Structures can be identified and located accurately as dissections of the brain are reviewed

Written by experts in the field, this beautifully illustrated text/atlas provides the tools you need to directly visualize and interpret cranial CT and MR images. It reviews with exacting detail the normal anatomic brain structures identified on sagittal, coronal, and axial imaging planes. Use this book to

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make accurate and complete neurological assessments at the earliest possible stages - before reaching the sectioning or operating table. This revised and expanded third edition contains nearly 600 illustrations - most in color - that provide graphic representations of brain structures, arteries, arterial territories, veins, nerves and neurofunctional systems. The illustrations depict anatomic structures in shades of gray similar to the way they are seen in CT and MR images. Highlights of the third edition:- Content and illustrations expanded by more than 20%- High resolution T1 and T2 weighted MR images- Improved anatomic terminology for more accurate descriptions of findings Clinically relevant, easily readable, and clearly organized, this well-illustrated book is an essential introduction to the field for medical students and residents in neurology, neurosurgery, neuroradiology, and radiology. Practicing specialists will also benefit from this practical day-to-day tool.

This text provides students with the basic knowledge of neuroanatomy needed to practise medicine. Each chapter starts with a neurological case history which sets the scene. This is then followed by a chapter outline for quick access to material, and chapter objectives to focus the student on the most important material in that chapter.

"Illustrated Textbook of Neuroanatomy" Presents a comprehensive yet lucid and friendly coverage of neuroanatomy & explains the concepts in a simple and easy-to-understand language.

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