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High-Yield Neuroanatomy, Fifth Edition Douglas J. Gould, Jennifer K. Brueckner-Collins

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This series extracts the most important information on each topic and presents it in a concise, uncluttered fashion to prepare students for the USMLE. High-Yield[] means exactly that!

This series extracts the most important information on each topic and presents it in a concise, uncluttered fashion to prepare students for the USMLE. High-Yield means exactly that! High-Yield Embryology, Fifth Edition provides a concentrated, efficient review of embryology material tested on the USMLE Step 1. Concepts are presented in a streamlined outline format with tables, diagrams, photos, and radiographs to clarify important material. In response to student feedback, the Fifth Edition features: New and updated figures Additional USMLE-style case studies at the end of each chapter An expanded section on early development

This powerful, easy-to-use resource—available in print and e-book format—presents the essentials of neuroanatomy in the popular Board Review Series outline format that highlights the most tested topics for the USMLE Step 1. Packed with concise descriptions, clinical correlation boxes, radiographs, full-color illustrations and over 575 board-style questions with complete answers and explanations, BRS Neuroanatomy, Sixth Edition provides everything needed for course success and board exam prep.

Now in its Second Edition, High-Yield[] Pathology provides a concise, intensely focused review of pathology for course exams and the USMLE Step 1. The most important information is presented in an uncluttered outline format, with numerous line drawings and tables, NB (Nota Bene) boxes highlighting pathology pearls, and hundreds of review questions. This edition has been fully updated and includes a new High-Yield Glossary of Terms at the end of the book.

High-Yield[] Behavioral Science, Fourth Edition presents a concise review of the behavioral science material tested on the USMLE Step 1. The High-YieldTM outline format, with tables, diagrams, photographs, and images to clarify important material, provides a concentrated, efficient review for both course exams and the USMLE. Patient Snapshots present clinical scenarios and pose specific questions. Annotated answers and explanations appear at the end of each chapter. This edition is thoroughly updated, consistent with DSM-IV-TR, and reorganized into six major sections: The Life Cycle; Biological and Psychological Bases of Behavior; Psychopathology; Social Behavior; The Practice of Medicine; and Epidemiology and Statistics.

Part of the popular High-Yield[] Series, this new book features the essential concepts of human physiology presented in a concise, uncluttered fashion. High-Yield[] Physiology gives students what they need to prepare them for the physiology questions on USMLE Step 1. The information found in this text provides a comprehensive overview of physiology in a concentrated format and serves as a valuable resource for course and board review.

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

High-Yield[] Genetics is an important addition to the High-Yield[] Series, which medical students rely on heavily to review for the USMLE. This new volume provides a concise, clinically oriented summary of genetics in the popular High-Yield[] outline format. The book is generously illustrated with schematic line drawings as well as photographs of the most clinically relevant diseases. Illustrations appear at the end of each chapter in a multi-panel figure, similar to a mini-atlas.

Lippincott's Pocket Neuroanatomy is a go-to reference, review, and study tool for neuroanatomy and neuroscience with a strong focus on high-yield topics and presentation. It presents the essential information needed for course and board exam review in a concise, quick-reference format with tables, full-color images, and bullet-point text. The book contains multiple features identifying the clinical significance of concepts, as well as mnemonics to aid in the retention of facts. An index of terms provides easy access to facts on all neuroanatomical structures and pathways. This pocket-sized reference intuituhs how students typically study for exams and provides highly distilled content in one easily portable source. It is ideal for medical, dental, allied health, and graduate school students and appropriate for courses in nursing, pre-pharmacy, pre-med, and kinesiology.

Sidman's Neuroanatomy: A Programmed Learning Tool, Second Edition is an innovative combined neuroanatomy text and review that covers the structure of the entire nervous system. Its unique programmed learning approach allows students to easily retain information and learn at their own pace by slowly building on previously learned concepts throughout each chapter. The programmed learning approach introduces new information and reviews previously learned information by presenting it in new contexts, calling attention to important details and illustrating steps in a reasoning process. This learning method adds to and reinforces the student's understanding and retention of neuroanatomical knowledge. This edition features updated illustrations, a systems-based organization, and new concepts on the cerebellum, extrapyramidal pathways, special sensory pathways, diencephalon, ventricular system, and vascular anatomy. Terminology has been updated to conform to Terminologia Anatomica. Accompanying the book is a multimedia component, containing an interactive question bank with fill-in-the-blank and figure labeling exercises, pop-up images, and hot spot identification questions as well as brand-new neuroanatomical animations.

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