

Manter And Gatz's Essentials Of Clinical Neuroanatomy And Neurophysiology

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unique case based guide to generating diagnostic possibilities based on the patients symptoms invaluable for psychiatrists and neurologists

abstract a text offers a systematic study of body systems for university students each chapter describing a system begins with an illustration providing an overall view of the system and shows the relationship of its parts to other body regions the chapters are arranged under 5 headings the basic human body system and its levels of organization skeletal and muscular systems the nervous

systems sensor organs and the endocrine glands maintenance systems circulatory digestive urinary and digestive and the reproductive system a detailed glossary is appended wz

this classic student friendly text provides a concise comprehensive and clinically oriented survey of the human nervous system it s helpful to any student of basic neuroscience as well as residents and physicians preparing for board examinations case studies present clinical examples of localization of disease process types of pathology causing symptoms and patient management

this textbook is designed for students in health care who are learning to talk with patients to examine them and to understand and assess their problems from introduction

includes entries for maps and atlases

an invaluable reference tool for students and practitioners alike this expert textbook presents fundamental concepts in nuclear medicine such as math statistics and physics as well as current information on instrumentation computer and laboratory sciences radiochemistry and radiopharmacology after general discussions of radiation safety and patient care each body system is covered in a separate chapter that covers relevant anatomy and physiology followed by details of the performance and interpretation of various procedures for diagnosing specific problems up to date clinically relevant material reflects all content covered in the nuclear medicine technology program curriculum in depth procedure discussions relevant to the clinical practice of nuclear medicine prepare readers to perform procedures with confidence accessible writing style and approach to basic science subjects addresses fundamentals first both throughout the book and within each chapter and topics build toward more complex concepts learning tools such as chapter outlines chapter objectives suggested readings and a math and statistics review help readers identify important points within each chapter editors and contributors from a variety of academic and clinical settings provide a broad philosophic and geographic perspective making this an authoritative and comprehensive resource a comprehensive glossary defines specialized terminology and important

concepts updated material keeps students informed about current practices for tc 99m ecd imaging scintillation cameras quality control radiation safety regulations and new radiopharmaceuticals new chapters include expanded coverage of the fundamentals of instrumentation and radiochemistry applications as well as clinical applications of pet to oncology a new chapter on spect single photon emission computed tomography covers instrumentation image acquisition filtering reconstruction and display image properties and physics and artifacts 100 new illustrations accompany the 3 new chapters and images and equipment photos have been updated throughout the book where needed a mathematics and statistics review added to the first chapter features multiple choice questions with answers in the back of the book

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