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Introduction to Clinical Neurology Introduction to Clinical Neurology Introduction to Clinical Neurology Introduction to Clinical Neurology Hankey's Clinical Neurology Companion to Clinical Neurology Textbook of Clinical Neurology The A-Z of Neurological Practice Comprehensive Review in Clinical Neurology A Physiological Approach to Clinical Neurology Companion to Clinical Neurology Clinical Neurology, Seventh Edition Lange Clinical Neurology and Neuroanatomy: A Localization-Based Approach The Neurobiology of Disease Comprehensive Review in Clinical Neurology Clinical Neurology An Introduction to Clinical Neurology Clinical Neurology Introduction to Clinical Neurology Fundamentals of Neurology Douglas J. Gelb Douglas Gelb, MD, PhD Douglas James Gelb Douglas J. Gelb MD Philip B. Gorelick William Pryse-Phillips Christopher G. Goetz, MD
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the sixth edition of introduction to clinical neurology continues to present a straightforward approach to diagnosing diseases of the nervous system using a systematic process in which the site of dysfunction is deduced based on knowing streamlined summaries of a few clinically relevant nervous system pathways it provides a comprehensive discussion of how to do a neurologic exam and how to interpret it in clear and concise prose dr gelb explains the neurologic diseases and presenting symptoms that non neurologists are likely to encounter in practice

all clinicians regardless of their specialty encounter patients with weakness altered sensation headaches spells dizziness sleepiness mental status changes and other symptoms that reflect dysfunction of one or more parts of the nervous system clinicians need to know how to evaluate such patients how to determine if the patients are likely to have a neurologic condition and how to manage them at least in the initial stages this book written by the lead author of the widely cited neurology clerkship core curriculum covers the material that clinicians need to know in order to assess and manage the patients they will encounter in general medical practice the focus throughout is on the how and why of clinical neurology naturally the book includes extensive factual material about individual disease processes but the emphasis is on information that is important for understanding why patients with neurologic conditions are managed the way they are the first three chapters of the book present a systematic way to think about patients with neurologic symptoms applying a logical approach to diagnosis rather than relying on pattern recognition because the neurologic examination is fundamental to diagnosis this book provides a detailed description of how to perform each step of the examination and an even more extensive discussion of how to interpret the findings the remaining chapters cover the management of

specific disease categories and symptoms always stressing the reasons for doing particular tests and the rationale for the various treatment options although the book does not cite the original literature it reflects the most current evidence available at the time of publication

this book provides a systematic logical and practical approach to the diagnosis and management of common neurologic problems that clinicians are likely to encounter in a general medical practice it covers all of the topics included in the neurology clerkship core curriculum

newly updated to reflect recent discoveries fifth edition of introduction to clinical neurology covers all the take home points beneficial to everyone who relies on this quick and handy guide this book focuses on the how and why of clinical neurology it includes extensive factual material about individual disease processes but the emphasis is on information that is important for understanding why patients with neurologic conditions are managed the way they are this book covers what clinicians need to know in order to assess and manage the patients they will encounter in general medical practice including the application of a logical approach to diagnosis neurologic examination and how to interpret the findings and the management of specific disease categories and symptoms a highly accessible and engaging text this is the go to in all things neurology

since the publication of the highly successful first edition there has been an explosion of rigorous scientific evidence for interventions in clinical neurology hankey s clinical neurology second edition is fully updated to accommodate the latest advancements in clinical neuroscience designed for students of clinical neurology neurologists in

designed for the neurologist who needs to have at hand an authoritative guide to the diagnostic criteria for all the conditions he or she may meet within clinical practice this book also includes definitions of practically all the terms that are used in neurology today

organized to approach patient problems the way you do this best selling text guides you through the evaluation of neurologic symptoms helps you select the most appropriate tests and interpret the findings and assists you in effectively managing the underlying causes its practical approach makes it an ideal reference for clinical practice includes practical evidence based approaches from an internationally renowned team of authors zeroes in on what you really need to know with helpful tables that highlight links between neurological anatomy diagnostic studies and therapeutic procedures offers a logical clinically relevant format so you can find the answers you need quickly features a new updated design for easier reference includes new full color images and updated illustrations to facilitate comprehension of important concepts features updated chapters on the latest genetic and immunologic based therapies advances in pharmacology and new imaging techniques includes an expanded and updated cd rom that allows you to view video clips of patient examinations download all of the book s illustrations and enhance exam preparation with review questions

this is a readable structured and accessible a to z of neurology and its practice

your go to resource for effective efficient board study the 2nd edition of comprehensive review in clinical neurology offers clear explanations of complex concepts in an easily understandable format all while helping you digest large amounts of information quickly and easily retaining the popular format of the first edition this updated guide features more than 1 000 comprehensive multiple choice questions covering every area of neurology you need to master a combined perspective from residents and faculty plus revisions to conform to the current exam blueprint ensure that you ll make the most of your study time and will face no surprises on exam day

a physiological approach to clinical neurology third edition is a 13 chapter book that first describes pain and other sensations weakness neuromuscular disorders spinal reflexes as well as muscle tone and movement this text also explores the disordered muscle tone a term used to describe the sensation of resistance felt by the clinician as he manipulates a joint through a range of movement

with the subject attempting to relax other chapters discuss the basal ganglia and their disorders and the cerebellum and its disorders the anatomy and physiology of the special senses cranial nerves and autonomic nervous system are also explained the last three chapters elucidate consciousness unconsciousness epilepsy and the relationship between brain and mind this book will be useful to those in the field of clinical neurology

this book is designed for the neurologist who in this day of unusually strict accountability needs to have at hand an authoritative guide to the diagnostic criteria for all conditions that he or she may be faced with in clinical practice while originally conceived as a compendium of diagnostic criteria the author has felt the need to expand the work to include definitions of practically all terms that are used in neurology today historical elements are also provided including entries of important neurologists and neurosurgeons who have impacted the field the result is an effective representation of the tools of the trade for the neurologist in training and a concise and precise source for the practicing neurologist the second edition was published in 2003 since then advances in the definition of many neurological conditions have been made all of which have been incorporated in the third edition there has also been a fine tuning of the definitions and diagnostic criteria of many other conditions the author has collated over 1300 articles since the last edition in order to update many of the entries as such the entries will have the most up to date definition of diseases symptoms diagnostic tests and pearls of wisdom the third edition remains an invaluable guide to the spectrum of neurological practice and with nearly 7 000 references this truly is the bible of neurological terms and conditions

a comprehensive overview of basic and clinical neurology using a symptom oriented approach no other book makes the link between basic neuroscience and current approaches in diagnosis and treatment easier to understand than clinical neurology distinguished by its practice oriented approach to neurology based on the patients presenting symptoms this classic has been updated and revised to make it even more clinically relevant and enjoyable to read features essential concepts are presented within the framework of problems encountered in a clinical setting for greater relevance to real world practice chapter outlines provide a quick overview of each topic treatment protocols reflect the most recent advances in the field advances in molecular biology and genetics are incorporated throughout to enhance understanding of neurologic disease a step by step description of the neurologic examination more than 200 tables and figures

an engagingly written text that bridges the gap between neuroanatomy and clinical neurology a doody s core title for 2021 a wonderfully readable concise but by no means superficial book that fits well in the current pedagogic environment from the foreword by allan h ropper md clinical neurology and neuroanatomy delivers a clear logical discussion of the complex relationship between neuroanatomical structure and function and neurologic disease written in a clear concise style this unique text offers a concise overview of fundamental neuroanatomy and the clinical localization principles necessary to diagnose and treat patients with neurologic diseases and disorders unlike other neurology textbooks that either focus on neuroanatomy or clinical neurology clinical neurology and neuroanatomy integrates the two in manner which simulates the way neurologists learn teach and think clinical neurology and neuroanatomy is divided into two main sections in part 1 clinically relevant neuroanatomy is presented in clinical context in order to provide a framework for neurologic localization and differential diagnosis the diseases mentioned in localization based discussions of differential diagnosis in part 1 are then discussed in clinical detail with respect to their diagnosis and management in part 2 part 1 can therefore be consulted for a neuroanatomical localization based approach to symptom evaluation and part 2 for the clinical features diagnosis and management of neurologic diseases features a clear concise approach to explaining the complex relationship between neuroanatomical structure and function and neurologic disease numerous full color illustrations and high resolution mri and ct scans explanatory tables outline the clinical features characteristics and differential diagnosis of neurologic diseases and disorders

demonstrating the value of interactions between neurology and the basic sciences that underpin it this volume considers a range of topics from the points of view of both neurobiologist and clinician

and reveals how advances in our understanding have been and continue to be made the coverage boasts an excellent section on the physiology and pathophysiology of central and peripheral nerve fibers and an in depth view of motor control including the often ignored but vital respiratory movements also notable are the chapters on neuronal plasticity and cell death and axonal regeneration active areas in neuroscience where new knowledge will almost certainly revolutionize neurological treatments in years to come

perfect for effective efficient board study comprehensive review in clinical neurology a multiple choice book for the wards and boards 3rd edition offers clear explanations of complex concepts in an easily understandable format all while helping you digest large amounts of information quickly and easily authored and edited by dr esteban cheng ching dr eric p baron dr suraj rajan and dr ahsan moosa naduvil valappil this updated guide features more than 1 200 comprehensive multiple choice questions covering every area of neurology you need to master content conforms to the exam blueprint and every question features extensive rationales for all answers in order to maximize the amount of information provided

concise yet comprehensive clinical neurology fourth edition builds on the success of three previous editions in helping medical students junior doctors and practicing physicians acquire an improved understanding of the principles of neurology the fourth edition has been fully revised and updated to take into account current developments in the

recognized for a practice oriented approach to neurology based on the patient s presenting symptoms or signs this uniquely readable and concise book provides a strong foundation in basic neuroscience linking it to current approaches in the diagnosis and treatment of neurologic disorders features new relevant web sites and a glossary as well as extensive use of charts and tables

the essential neurotransmitter for assimilating the basics of clinical neurology the second edition of this practical guide provides a thorough introduction to the essential concepts of clinical neurology coverage includes history taking the neurological examination and ancillary tests topical diagnosis and differential diagnosis of typical syndromes the diseases of the central nervous system peripheral nerves autonomic nervous system and muscles epilepsy and inflammatory diseases such as multiple sclerosis central to the book are the lucid structuring of complex contents allowing efficient learning even without prior knowledge of the subject and the vital link between theory and clinical practice with essential information on history taking the clinical examination and additional tests all supported by informative graphics and appropriate computed tomography or magnetic resonance imaging studies key features complete revision of contents and an enhanced layout from the first edition brilliant format and structure making the assimilation of complex information easy and efficient clear color illustrations and graphics many new or revised for the second edition comprehensive tables expand and organize information on many topics vast clinical experience of two highly respected university teachers fundamentals of neurology an illustrated guide second edition is the ideal introduction to clinical neurology for medical students physical therapists and other professionals involved in patient care

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Introduction

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