

Ebooksclub Org Introduction To Clinical Neurology

Hankey's Clinical Neurology Clinical Neurology Introduction to Clinical Neurology Introduction to Clinical Neurology Introduction to Clinical Neurology Textbook of Clinical Neurology Introduction to Clinical Neurology A-Z of Neurological Practice Clinical Neurology Practical Approach to Clinical Neurology Neurology A-Z of Neurological Practice Fundamentals of Neurology Clinical Neurology Made Easy Clinical Neurology, Seventh Edition Practical Primer of Clinical Neurology A Physiological Approach to Clinical Neurology A Physiological Approach to Clinical Neurology Introduction to Clinical Neurology Clinical Neurology Philip B. Gorelick Graeme J. Hankey Douglas James Gelb Douglas James Gelb Douglas Gelb, MD, PhD Christopher G. Goetz, MD MD Douglas J. Gelb MD Andrew J. Larner T.J. Fowler Gaik Bee Eow Robin Howard Neil; Rowe Scolding (Dominic; Barker, Roger; Larner, Andrew J.) Heinrich Mattle HV Srinivas Roger P. Simon William Wesley Campbell James Waldo Lance J.W. Lance Douglas James Gelb Michael J. Aminoff

Hankey's Clinical Neurology Clinical Neurology Introduction to Clinical Neurology Introduction to Clinical Neurology Introduction to Clinical Neurology Textbook of Clinical Neurology Introduction to Clinical Neurology A-Z of Neurological Practice Clinical Neurology Practical Approach to Clinical Neurology Neurology A-Z of Neurological Practice Fundamentals of Neurology Clinical Neurology Made Easy Clinical Neurology, Seventh Edition Practical Primer of Clinical Neurology A Physiological Approach to Clinical Neurology A Physiological Approach to Clinical Neurology Introduction to Clinical Neurology Clinical Neurology *Philip B. Gorelick Graeme J. Hankey Douglas James Gelb Douglas James Gelb Douglas Gelb, MD, PhD Christopher G. Goetz, MD MD Douglas J. Gelb MD Andrew J. Larner T.J. Fowler Gaik Bee Eow Robin Howard Neil; Rowe Scolding (Dominic; Barker, Roger;*

Larner, Andrew J.) Heinrich Mattle HV Srinivas Roger P. Simon William Wesley Campbell James Waldo Lance J.W. Lance Douglas James Gelb Michael J. Aminoff

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

the authors combine the advantages of a colour atlas and a textbook. Each condition is described on a page or spread of pages using highly structured text and integrated colour photos, radiographs and line diagrams while emphasising more common conditions. The book is comprehensive yet concise and should become the standard quick reference guide to recognition and management of neurological problems.

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

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

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

the second edition of a z of neurological practice builds on the previous edition with revised and updated information in a high density but easily accessible format to provide a quick and ready reference for busy clinicians of all degrees of experience entries for specific neurological conditions are uniformly structured indicating pathophysiology clinical features investigations and diagnosis differential diagnosis treatment and prognosis key references are cited throughout and all entries are cross referenced a z of neurological practice second edition is a practical authoritative guide that will become an invaluable resource for neurologists in clinical practice neurology trainees and all those involved with the treatment of neurological disorders

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

neurology a fully updated and authoritative neurology resource the queen square textbook has established itself as a favourite companion to clinical neurosciences training and teaching around the world whilst retaining its role as an invaluable reference guide for physicians and other healthcare professionals working in neurology general medicine and related specialties the book continues to reflect the core values essential to the practice of clinical neurology in the 21st century the third edition has been extensively revised and updated to take account of the rapid pace of progress in the neurosciences and patient care contemporary neurology has been changed by the covid 19 pandemic the climate emergency and the growing inequalities in healthcare resources the new edition has been extensively revised to reflect these challenges and affords a greater emphasis on management and rehabilitation whilst continuing to reflect the coherence of a text produced from a single closely knit centre of excellence highlights of the new edition include an updated approach to clinical examination decision making and diagnosis new developments in neuroimmunology pathology and genetics neuropalliative care ethical and legal issues in clinical neurology the latest developments in the understanding and management of stroke movement disorders epilepsy cognitive impairment multiple sclerosis infections

myelopathy anterior horn cell disease disorders of nerve and muscle neuro oncology neurological disorders of hearing balance and vision and the neurological care of critical illness sleep neuropsychiatry pain autonomic and urological disorders an emphasis on treatment and rehabilitation of the person with a neurological disease the new edition marks a significant transition to reflect contemporary neurological practice during uncertain times it mirrors the enormous changes in investigation diagnosis and treatment that have occurred in recent years whilst maintaining the underlying principle that we do not treat diagnoses but rather we care for people affected by neurological disease

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

this book is a reference guide to the diagnosis and management of neurological disorders for clinicians beginning with an overview of history examination and investigations the following chapters cover numerous common neurological problems including headache

dizziness and cerebrovascular stroke the text also describes neurological diseases such as parkinson s disease epilepsy and dementia and includes discussion on symptom oriented diseases like tension headache and migraine the text places emphasis on the importance of history taking and clinical examination for accurate diagnosis highly illustrated with photographs and diagrams the book also features clinical cases and tables for quick reference key points guide to diagnosis and management of neurological disorders covers numerous common diseases with emphasis on accurate history taking and clinical examination highly illustrated with photographs and diagrams features clinical cases and tables for quick reference

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 approach to clinical neurology specifically designed for the medical student during rotation and for junior neurology housestaff this text contains practical information includes a brief overview of clinically relevant neuroanatomy and neurophysiology emphasizes differential diagnosis and major principles of disease and provides guidance in performing and interpreting the neurological examination clinical information is detailed throughout the text with more advanced in depth optional discussions found in the enrichment boxes this pocket sized companion offers beginners everything they need to know to succeed in neurology and nothing they don t

offering a clear picture of neurology this text is organised in the same way students learn neurology during their training beginning with the initial neurologic exam and modifications on the exam to interpretation of the exam and problem solving this edition features the latest drugs and treatments

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

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