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Basic Neurology
A Dictionary of Neurological Signs
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Neurology
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Basic Skills of Clinical Neurology First Edition
Clinical and Basic Neurology for Health Professionals
Essentials of Clinical Neurology
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Essential Neurology
Basic Neurology
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Basic neurology
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Topics in Basic Neurology : Neurological Sciences 421 : 1982-83

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Clinical Neurology 9/E Demos Medical Publishing

This is an introduction of clinical neurology skills for medical students. It provides the methodical approach to history taking, neurological examination, localization, differential diagnosis, and plan of care.

Basic Neurology for Medical Students Year Book Medical Pub

Learn the key concepts of basic and clinical neurology with a unique practice-oriented approach For more than two decades, *Clinical Neurology* has helped students, residents, and clinicians understand the link between basic neuroscience and current approaches in diagnosis and treatment. Distinguished by its practice-oriented approach to neurology based on the patients' presenting symptoms, this full-color resource delivers the clearest and most efficient introduction to the field available today. Every chapter of this edition has been updated, and in many cases nearly completely rewritten to maintain the emphasis on the practical aspects of neurology while discussing the scientific underpinnings. The Ninth Edition is also enhanced by: Important new content on the neurological examination and neuroanatomy An increased number of full-color illustrations Chapter outlines that provide a quick overview of each topic Treatment protocols that reflect the most recent advances in the field An emphasis on the neurological examination and history taking as the cornerstone of diagnosis References that focus on practice-changing innovations There is no better introduction to

neurology as practiced on the wards and in an outpatient setting than this time-tested classic.

Localization in Clinical Neurology

McGraw Hill Professional

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.

Practicing Neurology Elsevier Health Sciences

This new review textbook, written by residents and an experienced faculty member from Cleveland Clinic, is designed to ensure success on all sorts of standardized neurology examinations. Presented in a comprehensive question-and-answer format, with detailed rationales, *Comprehensive Review in Clinical Neurology* is a must-have for both aspiring and practicing neurologists and psychiatrists preparation to take the RITE, the American Board of Psychiatry and Neurology written exams, and various recertification exams.

Basic Neurology Lippincott Williams & Wilkins

This book takes a novel approach to fundamental neurology that bridges the gap between the classroom and the patient encounter: it teaches students and residents how to arrive at a presumptive diagnosis in an efficient manner. Beginning with the initial approach to the neurologic patient, the book directs the reader in getting relevant information from the history and neurologic examination. A NeurAxis chart and a What Could the Problem Be?

chapter help the reader make sense of the history and examination findings and quickly consider the diagnostic possibilities. Case studies encourage readers to apply this approach to real patients.

Clinical Neurology Lippincott Williams & Wilkins

Neurology has always been a discipline in which careful physical examination is paramount. The rich vocabulary of neurology replete with eponyms attests to this historically. The decline in the importance of the examination has long been predicted with the advent of more detailed neuroimaging. However, neuroimaging has often provided a surfeit of information from which salient features have to be identified, dependent upon the neurological examination. A dictionary of neurological signs has a secure future. A dictionary should be informative but unless it is unwieldy, it cannot be comprehensive, nor is that claimed here. Andrew Larner has decided sensibly to include key features of the history as well as the examination. There is no doubt that some features of the history can strike one with the force of a physical sign. There are entries for "palinopsia" and "environmental tilt" both of which can only be elicited from the history and yet which have considerable significance. There is also an entry for the "head turning sign" observed during the history taking itself as well as the majority of entries relating to details of the physical examination. This book is directed to students and will be valuable to medical students, trainee neurologists, and professions allied to medicine. Neurologists often speak in shorthand and so entries such as "absence" and "freezing" are sensible and helpful. *Comprehensive Review in Clinical*

Neurology Jones & Bartlett Publishers
Develop and perfect your neurological localization skills with the gold standard text in the field. Anatomical localization skills based in physical examination are essential for any clinician caring for patients with neurologic disease processes. Newly revised and updated, *Localization in Clinical Neurology*, Seventh Edition, uses detailed, easy-to-read descriptions and full-color illustrations to help you understand and pinpoint the source of a patient's signs and symptoms. Improve your diagnostic accuracy and avoid unnecessary testing with this outstanding roadmap to neurologic diagnosis.

Fundamentals of Neurologic Disease
McGraw-Hill Professional Publishing

This overview of neurology begins with a review of the neurologic examination of common conditions such as seizures and headache. The rest of the text is divided into categories of neurologic diseases and reviews of individual disorders.

Clinical Neurology Lippincott Williams & Wilkins

Practicing Neurology: What You Need to Know, What You Need to Do is a portable handbook designed for non-neurology residents rotating through the neurology service and in-hospital primary care physicians who wish to brush up on basic neurological concepts. It provides information on what the physician needs to know immediately when faced with neurological emergencies and what needs to be done. * Designed for non-neurologists in training or in practice who need to access vital information on neurological symptoms and diseases * Portable size and list format make it ideal for quick reference * Provides the essential information on the diagnosis and management of the most common neurologic disorders

Neurology for the Non-neurologist

Springer

This overview of neurology begins with a review of the neurologic examination of common conditions such as seizures and headache. The rest of the text is divided into categories of neurologic diseases and reviews of individual disorders.

Essentials of Neurology Lippincott

Williams & Wilkins

Extensively illustrated and liberally laced with clinically helpful tools, *Clinical Adult Neurology* is an affordable reference for all clinicians and residents. With emphasis on diagnostic tools and strategies as well as management pearls and perils, *Clinical Adult Neurology* will meet the needs of all health care practitioners caring for patients with neurologic disorders. The book is organized into three sections, with Section 1 covering all aspects of neurologic evaluation, Section 2 describing common clinical problems in neurology, and Section 3 discussing all aspects of neurologic diseases. All sections and chapters emphasize the clinical approach to the patient with consistently useful pedagogical tools, including Features tables for diagnostic help with all neurologic diseases, Pearls and Perils boxes that represent pithy distillations of clinical wisdom from leading experts, Key Clinical Questions boxes that help clinicians frame patient diagnosis and management; and annotated bibliographies that highlight the most important references for further study. The book's organization, format, and features all stress the efficient and well-rationed use of medical care for patients with neurologic disease. Succinct content presentations make all information easy to locate and digest. The format will also be a helpful tool for those preparing for examinations.

Highlights include: An emphasis on diagnosis, management, and all pertinent clinical issues Heavily illustrated Contributions by the foremost experts on all aspects of neurologic diseases Extensive use of clinically helpful tables, charts, and boxes with practical advice on all aspects of diagnosis and management

Basic Neurology MacMillan Publishing Company

Crash Course! is a revision series for students on system based and integrated courses. An illustrated outline format in bite-sized chunks makes the content easy to absorb. Hints and Tips and Comprehension Check boxes are built-in features designed to make the series student-friendly. A practice exam at the end enables students to assess their level of understanding. The Basic Science titles are written by medical students for medical students under faculty supervision, the content focuses in on what medical students really need to know. The Clinical titles are written by a senior consultant and a junior doctor who has recent experience of being a student - again making the books as relevant as possible for current medical students

Medical Neurology McGraw Hill Professional

The disorders of the central and peripheral nervous system are studied, diagnosed and treated under neurology. These conditions include Parkinson's disease, Alzheimer's disease, neuromuscular diseases, neuropathy, and infections and tumors of the nervous system, among others. Such disorders may affect the peripheral, central or autonomic nervous system. These are diagnosed using a range of diagnostic techniques from MRI, CAT and EEG scans to nerve conduction studies and needle

electromyography. Lumbar puncture is a common procedure for assessing a patient's cerebrospinal fluid. Surgical interventions for the management of neurological disorders can be a viable option in certain cases, while in others medications and physiotherapy are recommended management strategies. An active area of research in neurology is the role of genetics in the development of neurologic diseases. This book elucidates the concepts and innovative models around prospective developments with respect to neurology. It presents researches and studies performed by experts across the globe. It is meant for students who are looking for an elaborate reference text on neurology.

Essential Neurology Springer

Provides clear, sensible discussions of common neurologic conditions, detailing the initial examination, interpretation of results, diagnosis, treatment options, and more. The author's systematic approach to patient management, and his reader-friendly style, makes complex information easy to understand and apply. Emphasizing the information necessary for success on clinical rotations and clerkships in neurology, the book approaches neurology the way it is taught by clinical instructors, and offers step-by-step guidance on performing the initial neurologic examination. Includes problem-solving aids for the interpretation of difficult examination results.

Tarascon Clinical Neurology Pocketbook

Springer Science & Business Media
This concise text delivers a basic introduction to neurology and is designed for use by medical students during their rotation in neurology and related disciplines. Updated and expanded, this second edition follows

the same order as the first, starting with how to approach a patient with a neurologic problem followed by the latest information on the phenomenology, pathophysiology and symptoms of common adult and pediatric neurologic diseases.

Supplementing the learning experience are clinical cases that begin each chapter and videos of examples ranging from how to perform the normal neurologic exam to abnormal exam findings. Easy-to-read and richly illustrated, *Fundamentals of Neurologic Disease, 2nd Edition* is an invaluable resource for anyone seeking to learn the fundamentals of neurology.

Hospitalist Neurology McGraw-Hill/Appleton & Lange

Since the publication of the first edition in 1991, there have been many important advances in basic neuroscience and neurology. This book is a text-reference that integrates basic neurobiologic information wherever possible to provide a scientific understanding of the pathogenesis of disorders and a clear rationale for their treatment.

Topics in Basic Neurology : Neurological Sciences 421 : 1986-87 McGraw Hill Professional

Hospitalist Neurology, in the highly regarded Blue Books of Practical Neurology series, focuses on the clinical practice of in-patient neurology as well as the neurologic sequelae of non-neurologic conditions of hospitalized patients. It is meant to provide consulting hospital-based neurologists with a rational approach to evaluating neurological problems in a busy general hospital.

Basic Neurology McGraw Hill Professional
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.

A Dictionary of Neurological Signs

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.

Clinical Neurology, Seventh Edition

Tulane University, New Orleans, LA. Third edition of a pocket synopsis on clinical neurology: evaluation, common signs and symptoms, and common neurologic diseases. Previous edition 1989. For medical students or residents.