

Demyer S The Neurologic Examination A Programmed Text 6th Edition

Textbook of Neurointensive Care: Volume 1
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Neurological and Neurosurgical Emergencies
Textbook of Contemporary Neurosurgery (Volumes 1 & 2)
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this extensively updated edition provides a comprehensive review of intensive care for neurologically injured patients from the

emergency room and icu through the operating room and post surgical period in two comprehensive volumes the editors of this first volume present a comprehensive textbook that incorporates best practice evidence based medicine and performance improvement while it champions the three characteristics needed in our neuro icus patient and family centered high quality care education and discovery this volume concentrates on neuroanatomy diagnostic assessment and disease management examining the neurological problems most frequently seen in intensive care and describes the various types of neurosurgery and critical features of the management of patients general issues are discussed across the textbook such as cardiac care fluids and electrolytes nutrition and monitoring as well as more specific conditions and complications including elevated intracranial pressure seizures and altered mental states listening to an injured brain is not easy it takes knowledge dedication and understanding of the critically ill patient and their family textbook of neurointensive care volume 1 neuroanatomy diagnostic assessment disease management provides the reader with a detailed resource for studying this most complex area of medicine it is thus essential reading for all trainees and professionals in critical care neurosurgery anesthesia and neurology

first multi year cumulation covers six years 1965 70

neurological and neurosurgical emergencies addresses emergencies in all fields of neuroscience including disciplines like neurology neurosurgery neuroanaesthesia and neuroradiology this volume covers neurosurgical emergencies like hydrocephalus brain edema intracranial bleed intracranial hematoma infection and trauma alongside neurovascular emergencies like acute ischemic stroke non traumatic aneurysmal subarachnoid hemorrhage carotid cavernous fistula and arteriovenous malformation in addition the book discusses common emergencies in neurology including status epilepticus refractory epilepsy super refractory epilepsy and neuromuscular disorders beginning with neurological examination of patients through to anesthetic management of various emergencies this book features clear images that accompany each emergency with learner friendly features such as flow charts figures text boxes and algorithms this book provides insights into all possible aspects of emergency management and the anesthetic management of such patients covers all neurological and neurosurgical emergencies during the perioperative period offers practical approaches in the treatment and management of such patients in operation theatre neuroradiological suites and intensive care units discusses practical and evidence based concepts of neuroanaesthesia details the latest guidelines in patient management

this two volume set is a comprehensive guide to neurosurgery each section covers neurological disorders in different parts of

the body beginning with an introduction and ending with key practice points for quick review integrating theory and practice genetics ethics and physiotherapy are also discussed with contributions from recognised specialists in the usa and europe this practical manual includes more than 1000 images and illustrations to assist learning and understanding key features comprehensive two volume set giving complete review of field of neurosurgery covers numerous neurological disorders in different parts of the body each section feature key practice points for quick review integrates theory and practice more than 1000 images and illustrations contributions from us and european specialists

the south asian edition of localization in clinical neurology is a unique and outstanding textbook on localization answering the trilogy of neurology is there a lesion where is the lesion and what is the lesion there is no surrogate to history taking and clinical examination in the process of neuraxis localization the depths of knowledge unraveled in this book guides a beginners brain in training and satiates a master s mind at work each chapter is carefully crafted to strengthen the anatomy sense of localization enhance the mind to solve the puzzles of neurology and reach the possible etiology key features unique textbook on clinical localization with comprehensive coverage addressing all brain regions including cranial spinal and peripheral nerves revision pearls at the end of each chapter provide a succinct summary of salient points in the chapter multiple choice questions help in the revision of learned concepts flow charts diagrams algorithms and tables assist in grasping the gist of the concepts case scenarios provide a virtual experience of the bedside clinics online videos and neurodiagnostic clues provide a better understanding of clinical findings detailed discussions cover relevant anatomy followed by the lesions related to each anatomic feature

this book is a practical concise alternative to existing neurology textbooks the outline format and standard chapter template offers the reader immediate comprehensive information the author is a well respected educator who has a talent for making neurologic information accessible and understandable significant changes have been made to the therapeutics management portion of the book as well as specific diagnosis related chapters have been updated more tables and figures allow the reader to find the information quickly this book sits between a handbook and a textbook and distinguishes itself in its presentation of material in a problem oriented format 35 chapters discuss how to approach the patient with a variety of disorders the second half of the book discusses treatment options

today s apn and pa programs have been allocating less time to the study of neurology leaving new practitioners with an

uncertain grasp of how to approach the neurology patient here is a how to manual for knowledgably conducting the basic neurological examination and confidently applying exam findings to the interpretation of common neurologic symptoms it explains all facets of the standard neuro exam that is conducted in a clinic or hospital setting including useful algorithms the book then focuses on using the exam results to determine a likely diagnosis and or area of concern for further diagnostic tests the text presents both basic and advanced concepts related to the exam to foster a deeper understanding of the meaning and physiology underlying an abnormal finding

the contributors to translation and medicine address several broad aspects of medical translation from the cultural historic framework of the language of medicine to pragmatic considerations of register and terminology their articles highlight some of the contributions translation has made to medical science and addresses some of the questions raised by those who escort the advances of medicine across language and cultural barriers and those who train the next generation of medical translators section 1 covers some historical and cultural aspects that have characterized the language of medicine in japan and western europe with special emphasis on french and spanish section 2 opens some vistas on the medical translator in training with two specific university level programs in switzerland and in spain as well as an in depth analysis of who makes the better medical translator the medically knowledgeable linguist or the linguistically knowledgeable medical professional and section 3 looks at several facets of the translator at work with discussions of the translator client relationship and the art of audience specific translating an insider s view of the translation unit of the national institutes of health and a detailed study of online medical terminology resources

health sciences librarianship today demands a balance among computer files human ingenuity and print sources the many information sources presently available enable health sciences librarians to do a better job but that job has also become correspondingly more difficult this professional reference surveys the various types of print and electronic resources important to the health sciences and provides valuable practical advice to librarians for meeting the information needs of researchers practicing physicians and other health professionals health sciences librarianship today demands a balance among electronic files human ingenuity and print sources thanks to computerization and telecommunications librarians can do much more now than just a few years ago while the tremendous growth in available resources has enabled librarians to provide more thorough information to patrons the process of doing so has become correspondingly more complex while librarians still need to use many traditional skills they must also develop new ways

of finding and utilizing information this professional reference surveys the field of health sciences librarianship and provides extensive practical advice to assist health sciences librarians in meeting the information needs of their patrons because journal literature is the principal medium of information in the health sciences the book begins with an examination of the roles that journals play as well as the large proportion of the library budget that they consume the volume then discusses techniques of searching journal literature such as print and electronic indexing and abstracting tools additional chapters are devoted to the selection and organization of health sciences books and reference tools and services special attention is given to the electronic distribution of biomedical information with important sources of health information now becoming available via the internet this book provides a point of departure to evaluate those sources the final chapter discusses the various environments that shape health sciences librarianship such as library settings professional associations and economic contexts

this book constitutes the refereed proceedings of the 19th european symposium on programming esop 2010 held in paphos cyprus in march 2010 as part of etaps 2010 the european joint conferences on theory and practice of software the 30 revised full papers presented together with two invited talks one abstract and one full were carefully reviewed and selected from 121 full paper submissions the topics addressed include programming paradigms and styles methods and tools to write and specify programs and languages methods and tools for reasoning about programs methods and tools for implementation and concurrency and distribution

this indispensable title rethinks the neurologic examination in a format tailored modified and specialized for neurocritical illness generously illustrated this book provides a detailed clinical assessment of the acutely ill neurologic patient it explains why certain neurologic signs appear and provides fundamentals of localization certain situations demand certain structured examinations eventually all information has to be integrated logically different examination techniques may be needed recognition of deterioration and increased vigilance with important mimickers and confounders are part of our professional fabric other necessary skills include predicting a clinical course and outcome coordinating effective transfers of unstable patients and communicating expected clinical changes neurologists traditionally have carefully considered the examination findings before acting and localized findings before ordering tests these heuristics must remain an indispensable title designed for all learners examining neurocritical patients preserves the beauty of a comprehensive clinical neurologic examination and serves as a high yield master class for every health care professional tasked with clinical assessment of a

neurocritically ill patient

this updated and refined new edition is the only book to provide a comprehensive approach to the intensive care of neurologically injured patients from the emergency room and icu through the operating room and post surgical period it reviews neuroanatomy neuroradiology and neurophysiology examines the neurological problems most frequently seen in intensive care and describes the various types of neurosurgery general issues are discussed such as cardiac care fluids and electrolytes nutrition and monitoring as well as more specific conditions and complications including elevated intracranial pressure seizures and altered mental states

the book covers basic theories basic knowledge and basic skills on clinical diagnosis basic requirements for doctors ethical conduct clinical reasoning and documentation of medical records during the process of making a diagnosis it consists of six parts including symptoms history taking physical examination supplementary examination common clinical diagnosis techniques and diagnostic process and clinical reasoning a vocabulary index is included for easy reference at the end of the book this book is compiled by authors of 14 chinese medical schools and universities whose years of experience in clinical diagnostics rich overseas learning and working experiences this book is included in the first round of english textbooks series for clinical medicine major of china s higher medical colleges and is among 13th five year planning textbooks of national health commission of the people s republic of china it is also an ideal textbook for mbbs bachelor of medicine and bachelor of surgery student it is a co publication book with people s medical publishing house pmph the isbn of pmph version in china is 978 7 117 23852 6

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evidence based research throughout text help you learn clinical decision making skills case studies present real life scenarios that demonstrate how key concepts apply to clinical decision making and evidence based practice world health organization disablement model icf incorporated to help you learn how to match patient s limitations with the best clinical treatment multidisciplinary approach in a variety of settings demonstrates how physical therapists can work with the rest of the healthcare team to provide high quality care in orthotic prosthetic rehabilitation the latest equipment and technology throughout text addresses the latest options in prosthetics and orthotics rehabilitation authoritative information from the guide to physical therapist practice 2nd edition is incorporated throughout a wealth of tables and boxes highlight vital information for quick reference and ease of use new color photographs improve visual appeal and facilitates learning new increased evidence based content includes updated citations coverage of new technology such as microprocessors microcontrollers and integrated load cells new evidence on the effectiveness and efficacy of interventions and new evidence on cognitive workload usage new authors kevin k chui pt dpt phd gcs ocs ceeaa faaompt and sheng che steven yen pt phd add their expertise to an already impressive list of contributors

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