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Harald Masur
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presents instruments for evaluating therapeutic response detecting deficits assessing risks and making a prognosis in clinical neurology organized in sections on neuropsychological disorders neurolinguistic disorders and geriatric assessment instruments are evaluated and sorted by frequency of use and advantages and limitations of each instrument and accompanied by tabular summaries and practical commentaries

this book reviews practically all scales and scores that are currently used in

clinical neurology to detect neurologic deficits assess risks and prognosis and evaluate response to long term medical therapies it distinguishes commonly used scales and scores from those that are used infrequently providing expert commentaries on each

covers the most common neurological problems as well as neurological subspecialties related disciplines and relevant laboratory investigations includes general principles of management of patients with neurological problems the second volume covers individual neurological diseases emphasizing diagnosis and treatment

this book offers valuable guidance to neurointensivists other neurocritical care staff and those desiring to develop a neurocritical care unit via a thorough discussion of neurological emergencies and neurocritical care unit organization this comprehensive volume begins with a review of acute neurological emergencies as managed clinically in the neurocritical care unit topics include acute cerebrovascular neurological and neurosurgical disorders the unique aspect of this book is its description of the organization of the neurocritical care unit we focus on how other services in the hospital interact with and assist neurocritical care operations telemedicine telestroke and neurocritical care personnel and their roles a review of expected outcomes of neurocritical care conditions is also included neurointensivists neurocritical care unit staff leadership hospital administrators and those interested in developing a neurocritical care unit will find neurointensive care unit clinical practice and organization to be an invaluable guide

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

neuropalliative care part two volume 191 covers a type of care that is given when there is no cure for the neurological disorder and the patient is in distress it provides a scholarly background of neuropalliative care from historic underpinnings to its practice in various geographical regions along with best practices for specific neurological disorders it covers the work of multi or interdisciplinary teams whose care is intended to make the patient as comfortable as possible and includes partners and families in treatment plans summarizes research in neuropalliative care identifies current practices in different geographic regions provides best practices for specific neurological disorders and patient populations includes advanced care planning

a synopsis of current novel and future therapeutic approaches to neurological disease recent treatment advances with evidence based assessment of their impact chapters written by international experts within each particular area

the critical care management of patients with life threatening neurological conditions requires the ability to treat neurological injuries manage medical complications and perform invasive procedures whilst balancing the management of the brain and the body the oxford textbook of neurocritical care provides an authoritative and up to date summary of the scientific basis clinical techniques and management guidelines in this exciting clinical discipline this highly authoritative textbook is conceptually divided into three sections section 1 provides an accessible guide to the general principles of neurophysiology and neuropharmacology cardiorespiratory support management of fluids and intracranial hypertension section 2 outlines the use of multiple monitoring modes which are crucial to diagnosis and management section 3 covers the management of the major pathologies encountered during neurointensive care with an emphasis on evidence based practice or consensus guidelines to provide a cohesive and definitive clinical resource authored by an international team of expert practitioners this textbook reflects world wide practice and guidelines this volume is published with a concurrent online version which features access to the full content of the textbook contains links from the references to primary research journal articles allows full text searches and provides access to figures and tables that can be downloaded to powerpoint designed for consultants and trainees in neurocritical care the oxford textbook of neurocritical care is also accessible to the general critical care physician and trainees who need a definite and authoritative resource to meet the unique needs of neurocritically ill patients

neurologic and neuropsychiatric disorders are of great importance to societies and they also raise special considerations in epidemiological research methodology not only do neurologic and neuropsychiatric disorders form a major group of disorders associated with ageing populations but those disorders that occur in earlier life can be associated with severe individual family and societal distress and burden the inter relationship of syndromes and disorders is a topic of major interest and growing biological insights across psychiatry and neurology

this includes not only overlaps in neurodegenerative syndromes but also those related to other systems such as metabolic inflammatory immune and vascular disorders part of the oxford textbooks in clinical neurology series the oxford textbook of neurologic and neuropsychiatric epidemiology is designed to focus on the overlaps and inter relationships between neuro epidemiological disorders as well as on ways to harmonise large cohort studies to maximise opportunities for determining causes related to rarer disorders divided into three main parts the book covers 1 the principles of neurologic and neuropsychiatric epidemiology 2 specific neuropsychiatric disorders and their inter relationships and 3 the implications of neuro epidemiologic research for patient populations and current medical practice this comprehensive work serves as an invaluable reference to current neuro epidemiological methods for neurologists psychiatrists and senior trainees in those disciplines as well as public health practitioners and students with an interest in neurology and neuropsychiatry

fully revised this third edition is a concise and practice orientated guide to the fast moving and expanding field of stroke medicine

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