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authoritative and updated epilepsy a comprehensive textbook 3rd edition contains 365 chapters that cover the full spectrum of relevant topics in biology physiology and clinical information from molecular biology to public health concerns in developing countries written by world renowned authorities and expertly edited by epileptologists drs jerome engel jr solomon i moshé aristea s galanopoulou john m stern alexis arzimanoglou jacqueline a french renzo guerrini andres m kanner and istvan mody this three volume work includes detailed discussions of seizure types and epilepsy syndromes relationships between physiology and clinical events psychiatric and medical comorbidities conditions that could be mistaken for epilepsy and an increasing range of pharmacologic surgical and alternative therapies

textbook of epilepsy surgery covers all of the latest advances in the surgical management of epilepsy the book provides a better understanding of epileptogenic mechanisms in etiologically different types of epilepsy and explains neuronavigation systems it discusses new neuroimaging techniques new surgical strategies and more aggressive surgical approaches in cases with catastrophic epilepsies the contributors also analyze the improved

statistics of surgical outcome in different epilepsy types this definitive textbook is an invaluable reference for neurologists neurosurgeons epilepsy specialists and those interested in epilepsy and its surgical treatment

atlas of eeg seizure semiology management second edition is a richly illustrated guide to the performance and interpretation of eeg and management of epilepsy revised and updated in its second edition this new text features hundreds of detailed eegs and covers the science in extensive scope and detail beginning with basic electronics and physiology and then moving through eeg interpretation epilepsy diagnosis and ultimately epilepsy management the new edition also includes all basic classifications and definitions of seizures and epilepsy making it the perfect clinical companion atlas of eeg seizure semiology management utilizes full color eeg presentations alongside an easy to read synthesis of anatomy physiology and available treatment modalities these detailed explanations of wave pattern presentation and treatment provide the student and practitioner with the most informed sense of clinical application and readiness atlas of eeg seizure semiology management covers every type of seizure both epileptic and non epileptic and divided into eight concise chapters this unique atlas is necessary reading for all practicing neurologists fellows and residents

the thoroughly revised and updated second edition of this landmark work is the most comprehensive and current reference on the surgical treatment of the epilepsies more than 100 invited experts from around the world present a global view of contemporary approaches to presurgical evaluation surgical treatment and postsurgical assessment this edition provides detailed information on the vital role of structural and functional neuroimaging in presurgical evaluation and surgical planning noted experts offer up to date patient selection guidelines and explain current concepts of intractability the book details the most effective surgical techniques presents extensive data on surgical outcome and discusses strategies for preventing and managing complications more than 500 illustrations complement the text an appendix section includes protocols and outcome statistics from over 50 leading epilepsy surgery centers

written and edited by world renowned authorities this three volume work is to quote a reviewer the definitive textbook about seizures and epilepsy this second edition is thoroughly updated and gives you a complete print and multimedia package the three volume set plus access to an integrated content website more than 300 chapters cover the spectrum of biology physiology and clinical information from molecular biology to public health concerns in developing countries included are detailed discussions of seizure types and epilepsy syndromes relationships between physiology and clinical events psychiatric and medical comorbidity conditions that could be mistaken for epilepsy and an increasing range of pharmacologic surgical and alternative therapies including vagus nerve stimulation and deep brain stimulation this edition describes many new antiepileptic drugs major advances in surgical treatment and state of the art neuroimaging eeg and other technologies for diagnosis and seizure prediction a companion website offers instant access to the complete fully searchable text plus an image bank of additional figures video footage and annual updates to selected chapters

electroencephalography eeg is an invaluable tool for evaluating patients with suspected seizures or encephalopathy yet eeg is only one source of data so information from this technology must be integrated with knowledge of basic science and clinical neurology this work has a principal focus on eeg but interleaves that discussion with information on seizures epilepsy encephalopathy and other neurologic conditions for which eeg can be a useful diagnostic tool

this new text presents a systematic and comprehensive overview of the clinical semiology of epileptic seizures with discussions on experimental and clinical pathophysiology of epileptic seizures and a specific concentration on clinical ictal symptoms also includes excellent visual examples of typical examples and new classifications of seizure types

written by internationally recognized authorities in pediatric epilepsy surgery this cutting edge book provides essential information about the preoperative assessment of and surgical approaches to the treatment of epilepsy in children the book opens with an overview of pediatric epilepsy followed by four main sections detailing preoperative assessment surgical approaches and techniques outcomes and recent promising advances the authors present numerous approaches for managing temporal lobe epilepsy and extratemporal lobe epilepsy and guide clinicians through various surgical techniques for hemispherectomy disconnection procedures neuromodulation and more highlights complete coverage of the selection of surgical candidates including young patients with congenital or early lesions detailed discussion of the latest surgical techniques such as hippocampal transection cortical and deep brain stimulation and radiosurgery comprehensive presentation of all major hemispherectomy and hemispherotomy techniques more than 100 illustrations including 85 in full color to elucidate key concepts ideal for pediatric neurosurgeons epilepsy surgeons and pediatric epileptologists this authoritative text is also a valuable reference for clinicians residents and fellows in neurology neuroradiology neuropsychology and neurophysiology with an interest in pediatric epilepsy surgery

diagnostic and treatment algorithms in every chapter boxed element for when to refer diagnostic tests what to order is discussed not what to consider ordering medical treatment includes drugs and dosages in tabular format icons to lead the reader to the content they need quickly clinical color photos and clear didactic diagrams on every page consistent headings among chapters covering similar topics

practical coverage of the innovative surgical techniques for epilepsy operative techniques in epilepsy surgery is an essential guide to the latest techniques and therapeutic strategies for the surgical management of patients with epilepsy distinguished pioneers in the field provide comprehensive coverage of the range of operative approaches helping clinicians to thoroughly prepare for surgery the book first discusses surgical planning and then presents techniques for cortical resection and various types of intraoperative mapping the final sections of the book describe innovative approaches such as neuromodulation and radiosurgery features guidelines from leading experts in the field of epilepsy surgery detailed step by step descriptions of procedures including practical information on image guidance and invasive monitoring discussion of innovative techniques including deep brain stimulation responsive stimulation and radiosurgery high quality illustrations that facilitate comprehension of surgical steps ideal for neurosurgeons and trainees this book is an indispensable single volume source of information on all technical aspects of epilepsy surgery it also serves as a valuable reference for clinicians and residents in neurology and neuroradiology

epileptic seizures in the elderly population occur more frequently than previously thought recent epidemiologic data indicate that the incidence of seizures rises sharply after middle age seizures occur because of previous stroke or head trauma in addition to a variety of systemic derangements drugs drug withdrawal or acute intracranial disease the aging process creates particular problems in diagnosis specific therapy and long term management prompt diagnosis and therapy are essential this bookemphasizes the physiologic and pathologic changes associated with aging that have an impact on diagnosis

and treatment it will include epidemiology clinical diagnosis imaging and electrophysiologic studies age related physiologic changes pharmacokinetics drug interactions current and new antiepileptic drugs and management

describes an approach to diagnosing and treating people with epilepsy though not confined to this condition with a view of the patient as an integral human being comprising both their seizures and the psychical and social situation this book inquires into every treatment's goals whilst including the patients and their relatives subjective evaluations and perspectives this includes early considerations of benefits versus risks for the patient the ultimate question being what quality of life will be attained and how much independent life and employment will be feasible comprehensive care does not necessarily need to be associated with elevated cost as many epilepsy centres have enough knowledge imagination and staff for this purpose the problem being how to combine and use existing resources most effectively

the clinical manifestations of seizures change in a predictable fashion with advancing age for focal seizures these changes can be summarized into domains similar to those used in developmental models these include fine motor communication and gross motor manifestations instead of socialization the fourth domain for seizure semiology concerns synchronization focal seizures in the very young tend to be simpler with fewer fine motor manifestations auras are uncommon even in young children with some linguistic skill and it is often difficult to discern alteration of consciousness infantile focal seizures can present with spasms or even diffuse tonic seizures in terms of synchronization orderly secondary generalization is rarely seen so that primary generalized clonic seizures are rarely recorded in infants amongst so called generalized seizures spasms are most often seen in the first year of life absence seizures myoclonic astatic and generalized tonic clonic seizures are all usually not seen until after age 2 years a full description of the clinical details of seizures is probably the most important part of the epilepsy history a detailed knowledge of seizure semiology can make the history more effective and also in the identification of the correct seizure classification

the single best resource available for learning how to perform and interpret video eeg companion dvd shows real time video eeg in practice the atlas of video eeg monitoring explains the essentials of video eeg for use in all settings this full color atlas thoroughly covers the basics of performing video eeg for diagnosis along with how to use video eeg for the diagnosis and interpretation of first and or repeated seizures during treatment of epilepsy in the emergency department and intensive care unit and during surgery features over 340 full color images and eegs detailed overview of epileptic seizures from simple partial seizures and primary generalized tonic clonic seizures to epileptic spasms in depth survey of seizure mimics including psychogenic non epileptic spells panic spells dissociative spells movement disorders sleep disorders and syncope thorough review of status epilepticus including epilepsia partialis continua non epileptic movements in coma and other syndromes cutting edge guidance on intracranial video eeg monitoring including placement and interpretation of grid and strip electrodes and depth electrodes dvd contains videos linked to eeg patterns in the book allowing you to see each problem in real time

evidence based point of care information on 1000 diseases and disorders most often treated by surgeons expansive coverage of general surgery and all subspecialties you need to be versed in including otolaryngology plastic and reconstructive surgery gynecology orthopedics urology and pediatrics intuitively organized to help you find answers quickly and easily more than 600 photographs and illustrations detailed treatment algorithms new chapter ending multiple choice questions an outstanding review for the usmle and shelf

exams updated throughout with the latest research and discoveries lange all medical libraries should acquire this book which is an outstanding text for medical students 4 star doody s review of a previous edition essential for students residents practitioners and surgeons the best introductory text to the field of surgery

covering basic classifications and definitions of seizures and epilepsy eeg technology and clinical eeg this dvd disk proceeds to the content of eeg traces and video samples the companion text provides black and white images of records and line drawings it also contains introductory information on routine eeg and video monitoring

this is a re written edition of a classic work known as the blue guide the first edition of the book appeared in 1985 and was based on a workshop held in marseille in july 1983 that workshop which had brought together the commission on classification and terminology of the international league against epilepsy and an international group of epilepsy experts was an important event in the development of an international classification of epilepsies and epileptic syndromes icees

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