

PEDIATRIC SEIZURES & EPILEPSY

WITH DR. JOHN GAITANIS



Febrile Seizures (6 months to 5 years old)

Simple:

- Generalized
- <15 minutes
- Single episode in 24h

Complex:

- Focal
- ≥ 15 minutes
- Multiple episodes in 24h



Simple febrile seizure + normal neurologic exam:

- ⊘ Lumbar puncture
- ⊘ EEG
- ⊘ Neuroimaging
- ⊘ Antiepileptic drugs
- ✓ Antipyretics (for comfort)



Seizure Differential Diagnosis

- Benign neonatal sleep myoclonus
- Infantile spasms
- Breath-holding spells
- Sandifer syndrome/GERD
- Syncope
- Psychogenic nonepileptic seizures



Ask parents for videos of the episodes or show them examples online

Paediatric Epilepsy

Girija Prasad Rath



Paediatric Epilepsy:

A Clinical Guide to Epileptic Syndromes and their Treatment C. P. Panayiotopoulos, 2010-05-10 A disorder which affects 4 percent of children and 1 2 percent of the general population epilepsy is one of the most common neurological disorders The original edition of C P Panayiotopoulos guide proved to be the only one of its kind covering many important aspects of diagnosis and treatment Due to the continued advances being made in the subject a second edition is now due The text includes detailed diagnostics concise descriptions of syndromes a wealth of practical tips and is supported by useful tables to enable clear diagnoses Building on the sell out success of the first edition this thorough revision reflects the latest report of the ILAE classification core group and the significant progress made in the diagnosis classification and treatment of the epilepsies This new edition is indispensable reading for all those who care for patients with epileptic seizures *Pediatric Epilepsy* Michael Duchowny, Helen Cross, Alexis Arzimanoglou, 2012-09-07 Market Neurologists and pediatricians Diagnostic and treatment algorithms appear throughout Includes sections on comorbidities and monotherapy vs polytherapy

Paediatric Epilepsy Matti Sillanpää, 1990 Epilepsy is a frightening and incomprehensible illness for sufferers and their families especially when the patient is a child and it remains both a challenge and an enigma to clinicians and researchers Most epilepsy starts in childhood and can range from an occasional mild situational seizure to the very severe type

Pediatric Epilepsy Blaise F. Bourgeois, Edwin Dodson, Edwin Dodson, MD, Douglas R. Nordli, John M. Pellock, Raman Sankar, 2007-12-16 The extensively updated third edition of *Pediatric Epilepsy Diagnosis and Therapy* continues to be the definitive volume on the diagnosis treatment classification and management of the childhood epilepsies Written by nearly 100 international leaders in the field this new edition progresses logically with major sections on the basic mechanisms of the disease classification epidemiology etiology diagnosis and age related syndromes of epilepsy The core of the new third edition is its completely updated section on antiepileptic drugs including an in depth discussion of dosage considerations drug toxicity teratogenicity and drug interactions with recommendations for optimal combinations when multiple drug therapy is required Features unique to the third edition include Expanded section on the basic science and mechanism of epilepsy Completely updated drug chapters including newly released drugs and those in development Expanded chapters on vagus nerve stimulation and surgical treatment Expanded section on co morbidities The third edition includes 21 new chapters including discussions of epileptic channelopathies epileptogenic cerebral cortical malformation epilepsy genes etiologies and workup evidence based medicine issues related to drug selection Levetiracetam Sulthiame Pregabalin herbal medications basic and advanced imaging immunotherapy issues vagus nerve stimulation therapy cognitive and psychiatric co morbidities and educational placement and psychosocial aspects of epilepsy *Pellock's Pediatric Epilepsy* Douglas R. Nordli, John M. Pellock, Raman Sankar, James W. Wheless, 2016-08-28 Now in its fourth edition Pellock's *Pediatric Epilepsy Diagnosis and Therapy* remains the gold standard for diagnosis treatment classification and management of childhood

epilepsies With over 100 distinguished contributors from world leading epilepsy programs the long awaited new edition maintains the breadth and scope the book is known for while significantly updating the science practice and therapeutic strategies that continue to move the field forward At the center of this new edition is the totally reorganized and expanded section on age related syndromes There is a major emphasis on new genetic based classifications and the clinical implications for identifying and managing the various subtypes New chapters devoted exclusively to Panayiotopoulos syndrome myoclonic status epilepticus and autosomal dominant focal epilepsies among others cover even more ground than the last edition Brand new chapters in the drug and diet section cover perampanel ezogabine and lacosamide while the existing chapters on major medical treatments have been comprehensively updated to reflect the latest trials and studies Other sections contain new chapters on genetics non invasive functional mapping sleep issues for pediatric epilepsy patients and more With more than 80 chapters Pellock s Pediatric Epilepsy now contains a full discussion of the spectrum of epilepsy disorders not just seizures From basic mechanisms and epidemiology through diagnosis and therapy to quality of life issues the new edition of this established reference covers every aspect of childhood epilepsy and will continue to be the definitive core text for all professionals involved in the field New to the Fourth Edition Every chapter thoroughly reviewed revised and updated Section on age related syndromes completely reconfigured to align with new ILAE terminology and organization in classifying seizures and forms of epilepsy Major update on disease mechanisms and all treatments for epilepsy including drugs Increased attention to special populations including a heavily updated chapter on the female epilepsy patient New final section covers the epilepsy spectrum with new chapters on epilepsy and sleep co morbidities of childhood behavioral influence of AEDs and transitioning to adulthood **Oxford Handbook of Paediatrics** Robert C. Tasker, Carlo L.

Acerini, Edward Holloway, Asma Shah, Pete Lillitos, 2021-01-04 Now fully revised and updated with the latest guidelines this new edition of the Oxford Handbook of Paediatrics is an easy to use and compact guide to all aspects of acute and chronic paediatrics The team of specialist contributors and editors have successfully condensed many years of clinical experience into a pocket sized compendium of clinical problems and treatment options Taking a child centred approach to the subject the book provides comprehensive coverage of areas such as neonatology surgery genetics and congenital malformations along with the treatment of children in the community the psychological effects of illness on the child and family child safeguarding and ethical and legal issues all in a user friendly and succinct style All chapters have been updated for this new edition which now includes a new chapter comprehensively covering allergies with new dedicated chapters on audiology ophthalmology and rheumatology Child safeguarding has been thoroughly revised in line with latest guidance with a new topic on manslaughter by gross negligence The practical advice and experience contained within this handbook will be invaluable to all those involved in the care of the younger patient Fast Facts: Epilepsy in Children and Young People Nicola Heenan, Kathryn Coleman, Phil Tittensor, Sheila Shepley, 2024-06-26 Epilepsy is the most common neurological

condition in children and young people and is more likely to begin in childhood with approximately 50-60% of cases remitting before the young person enters adulthood. This concise resource focuses on the investigation, diagnosis, treatment and management of epilepsy in children and young people and discusses the transition through to adult services. *Oxford Handbook of Paediatrics 3e* Robert C. Tasker, Carlo L. Acerini, Edward Holloway, Asma Shah, Pete Lillitos, 2021-01-04. Now fully revised and updated with the latest guidelines, this new edition of the Oxford Handbook of Paediatrics is an easy-to-use and compact guide to all aspects of acute and chronic paediatrics. The team of specialist contributors and editors have successfully condensed many years of clinical experience into a pocket-sized compendium of clinical problems and treatment options. Taking a child-centred approach to the subject, the book provides comprehensive coverage of areas such as neonatology, surgery, genetics and congenital malformations, along with the treatment of children in the community, the psychological effects of illness on the child and family, child safeguarding and ethical and legal issues, all in a user-friendly and succinct style. All chapters have been updated for this new edition, which now includes a new chapter comprehensively covering allergies, with new dedicated chapters on audiology, ophthalmology and rheumatology. Child safeguarding has been thoroughly revised in line with latest guidance, with a new topic on manslaughter by gross negligence. The practical advice and experience contained within this handbook will be invaluable to all those involved in the care of the younger patient.

Complex Disorders in Pediatric Psychiatry David I Driver, Shari Thomas, 2018-03-27. Get a quick expert overview of complex childhood psychiatric disorders from Drs David I Driver and Shari Thomas of Healthy Foundations Group. This practical resource presents a summary of today's current knowledge and best approaches to topics from gender dysphoria to childhood-onset schizophrenia and other complex psychiatric disorders. Comprehensive guide for any professional working with children. Consolidates today's evidence-based information on complex childhood psychiatric disorders into one convenient resource. Provides must-know information on evaluation and management. Covers a range of psychiatric disorders of children, including drug-induced mania and psychosis, concussions, ADHD, technology addiction, sleep disorders and eating disorders.

Pediatric Neurosurgery for Clinicians Georgios Alexiou, Neofytos Prodromou, 2022-01-17. This book presents a detailed overview of a spectrum of pediatric neurosurgical conditions. It features detailed insight into the techniques available for examining abnormalities, hemorrhages and a variety of tumors. Relevant surgical methodologies are described in relation to a clinical problem or disorder, ensuring that the reader can systematically develop their knowledge of how to perform both routine and more obscure procedures presently utilized to treat these conditions. Pediatric Neurosurgery for Clinicians is a comprehensive guide detailing methodologies for applying a range of surgical techniques based upon a range of clinical questions. Therefore, it is a critical resource for all practicing and trainee physicians who encounter children with disorders affecting their neurological systems in disciplines within neurosurgery, neurology, radiology, oncology and pathology.

Clinical Paediatric Dietetics Vanessa Shaw, 2020-06-24. Clinical Paediatric Dietetics Fifth Edition continues to provide

a very practical approach to dietary management of children with an extensive range of disorders Thoroughly revised to reflect the most recent scientific and medical literature this new edition proves to be an indispensable guide for both acute and community based healthcare professionals New and expanded content covering a range of disorders treatments and guidelines has been introduced to the fifth edition from diabetes technology and the ketogenic diet to renal tubular disorders refeeding syndrome and blended diets in enteral nutrition This authoritative volume Supports contemporary evidence based clinical practice Covers inherited metabolic disorders and diseases of all major organ systems Provides contributions from practising paediatric dietitians academic research dietitians and a paediatric psychiatrist Includes worked examples real world case studies and easy to use tables Produced in collaboration with the British Dietetic Association BDA and the BDA Paediatric Specialist Group Clinical Paediatric Dietetics is an invaluable resource for all healthcare practitioners caring for children

Handbook of Pediatric Neuropsychology Andrew S. Davis, 2010-10-25 By far the most comprehensive and detailed coverage of pediatric neuropsychology available in a single book today Davis provides coverage of basic principles of pediatric neuropsychology but overall the work highlights applications to daily practice and special problems encountered by the pediatric neuropsychologist Cecil R Reynolds PhD Texas A M University The breadth and depth of this body of work is impressive Chapters written by some of the best researchers and authors in the field of pediatric neuropsychology address every possible perspective on brain behavior relationships culminating in an encyclopedic text This book reflects how far and wide pediatric neuropsychology has come in the past 20 years and the promise of how far it will go in the next Elaine Fletcher Janzen EdD NCSP ABPdN The Chicago School of Professional Psychology it would be hard to imagine a clinical situation in pediatric neuropsychology in which this book would fail as a valuable resource Archives of Clinical Neuropsychology I believe there is much to recommend this hefty volume It is a solid reference that I can see appreciating as a resource as I update my training bibliography Journal of the International Neuropsychological Society This landmark reference covers all aspects of pediatric neuropsychology from a research based perspective while presenting an applied focus with practical suggestions and guidelines for clinical practice Useful both as a training manual for graduate students and as a comprehensive reference for experienced practitioners it is an essential resource for those dealing with a pediatric population This handbook provides an extensive overview of the most common medical conditions that neuropsychologists encounter while dealing with pediatric populations It also discusses school based issues such as special education law consulting with school staff and reintegrating children back into mainstream schools It contains over 100 well respected authors who are leading researchers in their respective fields Additionally each of the 95 chapters includes an up to date review of available research resulting in the most comprehensive text on pediatric neuropsychology available in a single volume Key Features Provides thorough information on understanding functional neuroanatomy and development and on using functional neuroimaging Highlights clinical practice issues such as legal and ethical decision making dealing with child

abuse and neglect and working with school staff Describes a variety of professional issues that neuropsychologists must confront during their daily practice such as ethics multiculturalism child abuse forensics and psychopharmacology

Fundamentals of Pediatric Neuroanesthesia Girija Prasad Rath, 2021-09-07 The book provides an excellent review of all the clinical aspects of neuroanesthesia in children including neurosurgeries during fetal state to neonatal infancy toddler and school going age groups To provide optimal anesthetic care in children undergoing neurosurgery the care provider must have adequate knowledge on the developing brain and spinal cord and the effect of anesthetics on the neuronal tissue and the inherent issues pertaining to neurologic lesions This book covers the diagnostic imaging surgical as well as anesthetic managements of all the neurosurgical problems in children The chapters include a wide range of topics from basic neurophysiology to general concerns for pediatric neuroanesthesia including fluid management blood transfusion temperature regulation and surgical positioning as well as specific issues such as anesthesia for brain tumor surgery hydrocephalus neural tube defects cerebrovascular surgeries such as aneurysmal surgery arteriovenous malformations AVMs Moyamoya disease and vein of Galen malformation functional neurosurgery epilepsy surgery neuroendoscopy craniovertebral junction anomalies spinal surgeries neurotrauma and brain abscess with congenital heart diseases Interesting topics like neuroanesthesia in remote locations regional anesthesia during neurosurgery and anesthesia for children with neuromuscular disease are also discussed Moreover the book elaborates on advanced neuroanesthesia techniques during fetal neurosurgery and craniopagus separation surgery and the postoperative intensive care management aspects in each chapter It is supplemented with figures depicting surgical procedures and positioning neuroimages tables and illustrations for easy understanding This book caters to neuroanesthesiologists pediatric anesthesiologists residents and fellows of anesthesia or neuroanesthesia practicing anesthesiologists pediatric neurointensivists nurse anesthetists neurosurgeons and pediatric neurosurgeons It also serves as a reference book for the DM neuroanesthesiology and neurocritical care DNB SS neuroanesthesiology and MD anesthesiology curriculums apart from anesthesia residency and pediatric anesthesia neurosurgery fellowship programs offered at various Institutions worldwide

Pediatric Neurosurgery Board Review Nir Shimony, George Jallo, 2023-05-06 This specialized textbook will be dedicated to the various disease topics of pediatric neurosurgery and management strategies The text will cover the different aspects of the field of pediatric neurosurgery in a unique way by giving state of the art up to date synopsis with references to recent publications More specifically the whole book is dedicated to a comprehensive discussion of brainstem tumors and other lesions It will be composed of 20 chapters The various chapters will start from updates regarding the development of the nervous system and the clinical differences in assessing the infant or a child in comparison to the adult patient The book then will focus on various pathologies starting with hydrocephalus pediatric brain and spine tumors congenital malformation spasticity epilepsy and more The proposed textbook will be enriched with diagnostic and surgical images and illustrations that cover all types of pediatric neurosurgery

pathologies with an emphasis on evidence based data that reflects the controversies and possible solutions The main structure of each chapter will include a short synopsis of the topic at hand questions and answers that will inspire the reader for better understanding learning objectives and key references for further reading Written by experts in the field Pediatric Neurosurgery Board Review serves as a valuable resource for neurosurgery residents and fellows studying for their neurosurgery exams as well as an educational material for neurosurgery specialists after graduation by discussing pediatric neurosurgery in more convenient way to review and understand key information in this field **Handbook of Pediatric**

Epilepsy David C. Dredge, 2016-07-10 Epilepsy is the most common neurological problem affecting children and adolescents with an incidence rate of 1-2% Diagnosing epilepsy in children is often complicated by age dependent manifestations which can differ greatly from seizure disorders seen in adults Thus effective treatment and management depends on clinicians to establish an accurate diagnosis and choose appropriate therapy based on the likelihood of clinical benefit Handbook of Pediatric Epilepsy will be a concise overview of seizures in infants children and adolescents including a discussion of common types of seizure disorders treatment options recent drug developments and evidence based disease management guidelines

Pediatric Neuropsychology, Second Edition Keith Owen Yeates, M. Douglas Ris, H. Gerry Taylor, Bruce F.

Pennington, 2009-11-19 The most comprehensive authoritative reference of its kind this acclaimed work examines a wide range of acquired congenital and developmental brain disorders and their impact on children's neuropsychological functioning Leading experts present state of the art knowledge about how each condition affects the developing brain the nature and severity of associated cognitive behavioral and psychosocial impairments and effective approaches to clinical evaluation and treatment planning New to This Edition Reflects significant scientific advances An additional coeditor Bruce F Pennington Chapters on math reading and language disabilities attention deficit hyperactivity disorder autism and intellectual disabilities Medical disorders not covered in prior edition acute disseminated encephalomyelitis and multiple sclerosis tuberous sclerosis childhood stroke and fetal alcohol syndrome A chapter on evidence based neuropsychological interventions *Paediatrics, eTextbook* Jonathan J. Round, Lucy Stradling, Alice Myers, 2010-09-02 First Prize in the

Paediatrics category at the British Medical Association Book Awards 2009 Rehearse for life in clinical practice with this easy to use and unique series which combines cases drawn from real life experiences with a refreshing approach to presentations as you would see them in day to day situations Get the most from clinical practice with Clinical Cases Uncovered Guiding you through paediatrics Clinical Cases Uncovered presents real life problems which you can work through and improve on time and again Each case looks at a different child from premature infant to teenager with acute or long term problems Presentations reflect common primary care and hospital based practice and will give you a detailed insight into how children with a wide variety of problems can be assessed and managed The first section covers essential paediatric basics then looks at common disorders and useful pointers There is a section on practical assessment of children helping you adapt your skills

for the age of the child and the presenting problem The helpful self assessment section then lets you test all you have learnt and makes for great revision For further information visit www.clinicalcasesuncovered.com Pediatric Neuropsychiatry Aaron J. Hauptman, Jay A. Salpekar, 2018-10-26 Adult neuropsychiatry is now a well established field with numerous reputable references Practitioners who work with children routinely note how references and practitioners knowledgeable in the equivalent work in the pediatric world are rare Child psychiatrists and neurologists frequently work with individuals struggling with these conditions and would strongly benefit from such a reference that incorporates medical work up psychopharmacological recommendations family support recommendations and theoretical pathophysiology Pediatricians and developmental pediatricians often treat children with behavioral and neuropsychiatric sequelae but are not well trained in the neuropsychiatric management of these cases Neuropsychologists and educational psychologists working with children and adults with pediatric onset conditions will also find the text helpful to contextualize their cases better understand the medical evaluation and management and perhaps adjust recommendations that would supplement their own testing methods Finally subspecialists in adult neurology psychiatry and neuropsychiatry often find themselves working with these children by default as there are few pediatric subspecialists who are available to accept them into practice When facing complex neuropsychiatric illness in children many clinicians are stymied because they may have never seen a case like that This text fills the wide gap that currently exists and helps move this field forward The approach utilized in adult neuropsychiatry that is both clear and accessible does not yet have an equivalent in the pediatric realm but there is tremendous interest in its development Children and adolescents with neuropsychiatric conditions are very common and they and their caregivers often struggle to find professionals well educated in this field Ultimately a wide range of clinicians will find this text to be a very helpful resource for diagnosis and management in the spectrum of pediatric neuropsychiatric conditions The case based approach is also unique with respect to neuropsychiatric approaches and the clear cut reader friendly approach of such a format would likely be well received among physicians looking for a resource on this issue **Manual of Paediatrics** Leon Polnay, Mandy Hampshire, Monica Lakhanpaul, 2007-01-01 This is a clinical manual providing succinct evidence based guidelines to the diagnosis and management of approximately 100 common paediatric problems as well as additional material on examination of children milestone checks immunisations etc Each clinical problem is covered in 1-3 pages of text and the treatment recommendations are supported by references to the best available guidelines websites and other reference material The book helps to bridge the gap between primary and secondary care so that it is clear when and where to manage the ill child when to refer for hospital care and when to manage within the primary care setting A succinct manual for the treatment of common paediatric problems Each problem will be discussed according to a set template Treatment recommendations will be backed up with evidence references to the best available guidelines and sources The book will help bridge the gap between primary and secondary care management of problems *Childhood Epilepsy* Richard

Appleton, Peter Camfield, 2011-07-28 Sixty percent of the epilepsies start in childhood and most of the clinically significant and often life changing aspects of the disease occur at this time Childhood epilepsy is frequently a complex disorder demanding integrated medical educational and community services Its treatment encompasses acute and disability medicine The many types or syndromes of childhood epilepsy present both diagnostic and management challenges Although many children with epilepsy will be referred to specialist units the majority will initially present to paediatricians and paediatric neurologists This book provides a practical problem oriented manual to help clinicians with diagnosis evaluation and management This book addresses epilepsy as an evolving disorder from presentation through active disease and finally to either spontaneous remission or a chronic lifelong condition Structured on the child's age at presentation Childhood Epilepsy offers a practical overview for paediatricians paediatric neurologists and primary care practitioners who treat children with epilepsy in their daily practice

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Paediatric Epilepsy Introduction

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