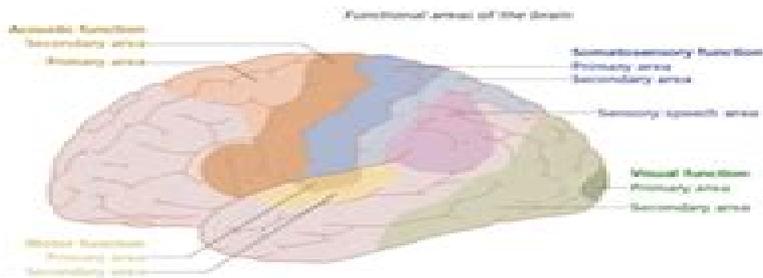




Understanding Epilepsy

What is epilepsy?

Epilepsy is a long-term condition characterized by recurrent, unprovoked seizures. It is caused by abnormal electrical activity in the brain, which can be triggered by a variety of factors, including genetic factors, brain injury, infection, and stroke. The condition affects approximately 1% of the population worldwide.

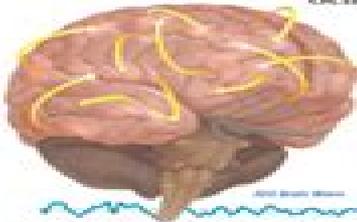


What is an epileptic seizure?

An epileptic seizure is a sudden, unprovoked burst of abnormal electrical activity in the brain. This activity can cause a variety of symptoms, including loss of consciousness, muscle spasms, and changes in behavior. Seizures can last from a few seconds to several minutes.

Partial seizures are characterized by abnormal electrical activity in a specific area of the brain. This can cause a variety of symptoms, including changes in sensation, movement, or awareness. Generalized seizures involve abnormal electrical activity throughout the brain, leading to loss of consciousness and muscle spasms.

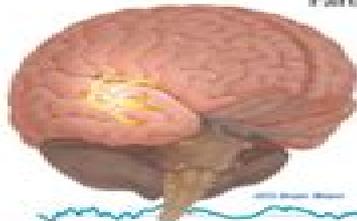
Generalized seizures



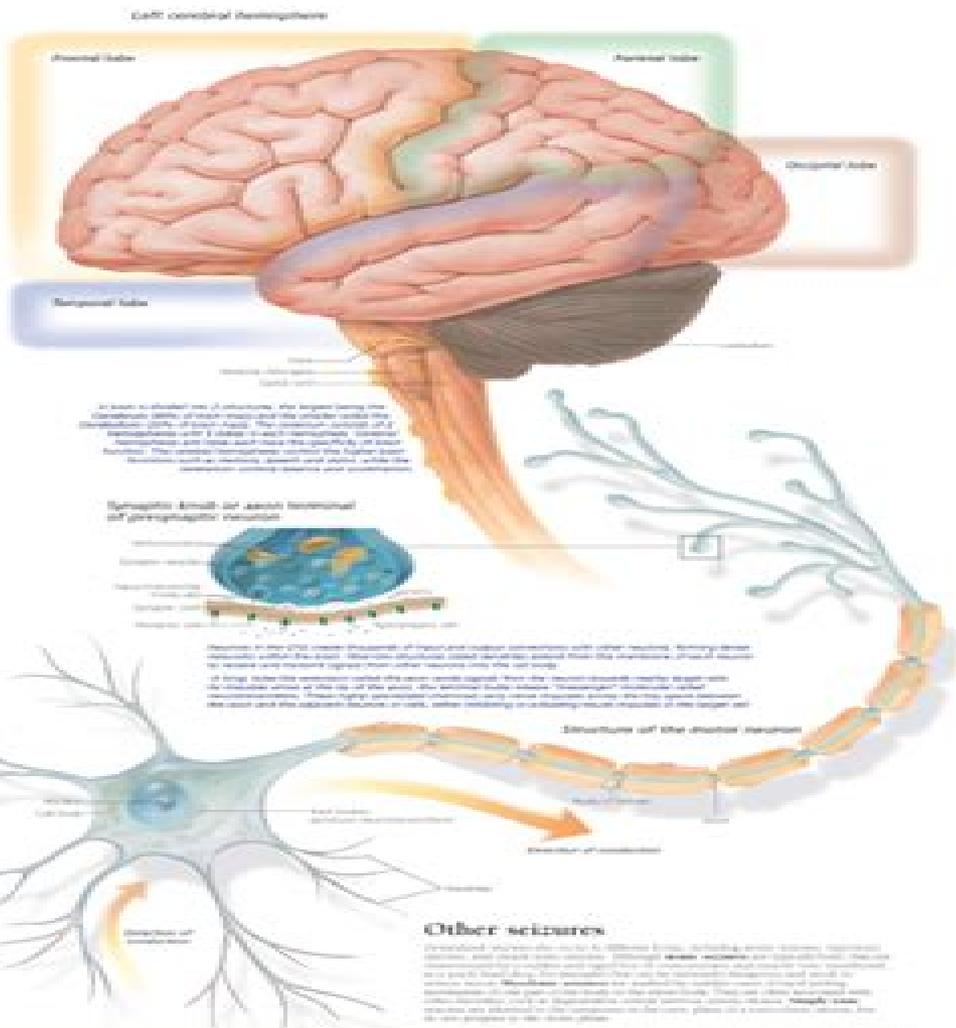
Generalized seizures involve abnormal electrical activity throughout the brain. This can cause a variety of symptoms, including loss of consciousness, muscle spasms, and changes in behavior. There are several types of generalized seizures, including tonic-clonic, absence, and atypical absence seizures.



Partial (focal) seizures



Partial (focal) seizures involve abnormal electrical activity in a specific area of the brain. This can cause a variety of symptoms, including changes in sensation, movement, or awareness. There are several types of partial seizures, including simple partial, complex partial, and secondary generalized seizures.



Other seizures

Other types of seizures include tonic-clonic, absence, and atypical absence seizures. These seizures are characterized by abnormal electrical activity throughout the brain, leading to loss of consciousness and muscle spasms.

Diagnosing and treating epilepsy

Diagnosing epilepsy involves a thorough medical history, physical examination, and EEG. Treatment typically involves the use of anti-epileptic drugs (AEDs) to control seizures. In some cases, surgery or other treatments may be necessary.

Managing your epilepsy

Managing epilepsy involves taking medication as prescribed, avoiding triggers, and staying healthy. It is important to work closely with your healthcare provider to manage your condition.

Brain Development And Epilepsy

Oguz Cataltepe, George I. Jallo



Brain Development And Epilepsy:

Brain Development and Epilepsy Philip A. Schwartzkroin, 1995 In recent years developmental neurobiologists have made significant progress toward understanding the processes that determine normal organization and function of the central nervous system Although this research provides the necessary basis for examining the factors that contribute to the age dependent expression of seizures there has been surprisingly little communication between developmental neurobiologists and the clinicians who deal with pediatric epilepsy patients An understanding of normal and pathological functions in the immature central nervous system requires a special appreciation of developmentally unique mechanisms This integrated volume applies the emerging concepts in developmental neurobiology to an understanding of the origins of the epilepsies of childhood Early chapters give a picture of the age specific epileptic syndromes and their associated pathologies and describe experimental approaches toward understanding the basic mechanisms underlying these clinical phenomena The following chapters provide an outline of developmental properties that may be critical to the generation of abnormal excitability and pose hypotheses about pathological consequences of mistakes in key developmental processes The final chapters attempt to integrate our knowledge of both maturational and epileptogenic mechanisms as a means not only for understanding epilepsies of the immature organism but also for developing more effective treatment of these often devastating syndromes

Childhood Epilepsies and Brain Development Astrid Nehlig, 1999 The epilepsies are quite frequent among the general population and particularly during childhood Many childhood epilepsies are associated with abnormalities of brain development as well as with learning abilities This book brings together contributions from many international eminent scientists and clinicians involved in the diagnosis treatment and research on childhood epilepsies and in the study of specific features of brain development in relation to the pathophysiology of childhood epilepsies This book is recommended to all clinicians who would like up to date knowledge of the basic aspects of brain development and seizures of the developing brain

Mammalian Brain Development Damir Janigro, 2009-09-18 Denis Noble Nearly a decade after completion of the first draft of the entire Human Genome sequence we are in a better position to assess the nature and the consequences of that heroic achievement which can be seen as the culmination of the molecular biological revolution of the second half of the twentieth century The achievement itself was celebrated at the highest levels President and Prime Minister on both sides of the Atlantic and rightly so DNA sequencing has become sufficiently common now even to the extent of being used in law courts that it is easy to forget how technically difficult it was and how cleverly the sequencing teams solved those problems in the exciting race to finish by the turn of the century 1 2 The fanfares were misplaced however in an important respect The metaphors used to describe the project and its biological significance gave the impression to the public at large and to many scientists themselves that this sequence would reveal the secrets of life DNA had already been likened to a computer program 3 The genetic program for life was therefore to be found in those sequences A kind of map that had simply to be

unfolded during development The even more colorful book of life metaphor gave the promise that reading that book would lead to a veritable outpouring of new cures for diseases hundreds of new drug targets and a brave new world of medicine

Jasper's Basic Mechanisms of the Epilepsies Jeffrey Noebels, 2012-06-29 Jasper's Basic Mechanisms Fourth Edition is the newest most ambitious and now clinically relevant publishing project to build on the four decade legacy of the Jasper's series In keeping with the original goal of searching for a better understanding of the epilepsies and rational methods of prevention and treatment the book represents an encyclopedic compendium neurobiological mechanisms of seizures epileptogenesis epilepsy genetics and comorbid conditions Of practical importance to the clinician and new to this edition are disease mechanisms of genetic epilepsies and therapeutic approaches ranging from novel antiepileptic drug targets to cell and gene therapies

Psychiatric and Behavioral Aspects of Epilepsy Nigel C. Jones, Andres M. Kanner, 2022-05-23 Many people living with epilepsy also suffer from debilitating psychiatric and cognitive disorders While these comorbidities have been recognized for centuries their causation and relationship to the epilepsy remains clouded in mystery This volume highlights recent knowledge and findings as well as controversies in our current understanding of behavioral and psychiatric comorbidities of epilepsy

Molecular mechanisms for reprogramming hippocampal development and function by early-life stress Xiao-Dong Wang, Mathias V. Schmidt, 2016-04-06 The early postnatal period is a crucial stage for hippocampal development During this critical period the neonatal hippocampus is highly sensitive to the detrimental consequences of adverse environmental factors Extensive clinical and preclinical evidence has shown that traumatic events early in life have profound and persistent effects on hippocampal function and behavior This research topic focuses on the acute and lasting effects of early life stress on various developmental processes in the hippocampus and aims to uncover the molecules that are responsible for early life stress programmed effects and underlie resilience or vulnerability to stress related neuropsychiatric disorders later in life We hope the articles in this research topic will provide novel insights and stimulate future studies on the mechanisms of early life stress and brain development

The Journal of Mental Science, 1896 Vol 77 includes Yearbook of the Association 1931 *Developmental Epilepsy: From Clinical Medicine To Neurobiological Mechanisms* Carl E Stafstrom, Libor Velisek, 2019-06-24 It is a small treasure chest of information presented in a compact textbook format The unique contribution of this volume is the authors ability to seamlessly bridge our current understanding of the basic science and genetics of this group of disorders to the clinical aspects of each epilepsy In short those who practice in the field of epilepsy will find this text an easily accessible mini encyclopedia of reviews of our current understanding of the mechanisms that underlie the various childhood epilepsies Readers will appreciate the digestible length and level of detail of each chapter and enjoy grabbing this book off the shelf *Journal of Paediatric Epilepsy* This is a collection of chapters from renowned authors focused on the contemporary issues in developmental epilepsy from both clinical and basic science perspectives Developmental epilepsy or epilepsy syndromes while receiving much more attention than 20 years

ago is still not well understood This lag in research is reflected in the challenges of treating developmental epilepsy The book discusses these challenges in the clinic and brings them back to the laboratory bench and in some cases back to the bedside This book fills a gap in the literature on developing epilepsy by bridging current clinical knowledge with basic and translational research in the developing brain relevant for developmental epilepsy The book is introduced by a chapter on brain development to provide a background for understanding when and how seizures and epilepsy can emerge Recent clinical research indicates strong relationship between childhood epilepsy and developmental cognitive impairment This connection can be studied in experimental animals and can uncover developmental mechanisms common to both conditions Targeting those mechanisms might reveal disease modifying treatments Febrile seizures are very common in the pediatric population and their impact on further epilepsy development is explored The link between immunity inflammation and epileptogenesis in the developing brain is explored Many developmental epilepsies arise from brain malformations or neuronal migration deficits some juvenile epilepsies have a clear genetic basis while the etiology of others is less certain Recently the involvement of the mTOR pathway in certain childhood epilepsy syndromes was recognized prompting the repurposing of drugs used in cancer treatment for therapy of these specific epilepsy syndromes Steroid hormones have significant hormonal effects on neurotransmitter receptors and function and therefore have an impact on childhood epilepsy sex steroids may have long term organizational effects on brain structure and epilepsy development Stress even early in development may affect the developing brain and lead to behavioral changes as well as increased susceptibility to seizures

Transactions of the Section on Nervous and Mental Diseases of the American Medical Association ,1917

Basic Mechanisms of the Epilepsies Antonio V. Delgado-Escueta, National Institute of Neurological and Communicative Disorders and Stroke. Epilepsy Advisory Committee. Subcommittee on Basic Research, 1986 **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 Worry and nervousness, or, The science of self-mastery William Samuel Sadler, 1914 *Insanity in Its Medico-legal Relations* Allen Corson Cowperthwaite, 1876 **Journal of Nervous and Mental Disease** , 1896 July 1918 1943 include reports of various neurological and psychiatric societies **The Lancet** , 1901 Antiepileptic Drugs and Pregnancy MJ Eadie, FJE Vajda, 2015-08-27 A description of our current understanding of antiepileptic drug use during pregnancy this book includes chapters on the impact of seizures on the mother and developing child changes in maternal physiology during pregnancy and its impact on drug disposition and the pharmacokinetic differences between the various anti seizure medications It also deals with the possible harmful effects of antiepileptic drug exposure during pregnancy on the physical and intellectual development of the fetus Clinicians have to balance the potential adverse effects of the medicine for the fetus and mother to be against the risks that uncontrolled seizures hold for both when treating pregnant women with antiepileptic drugs Only

recently have enough scientific data emerged to provide a rational basis for treatment decisions that take in both aspects
This work provides a single accessible and up to date resource for busy clinicians Pediatric Epilepsy Surgery Oguz
Cataltepe, George I. Jallo, 2019-09-05 The definitive guide to surgical management of epilepsy in pediatric patients This fully
revised and updated second edition of Pediatric Epilepsy Surgery edited by internationally renowned pediatric
neurosurgeons and epilepsy surgery experts O uz atalpe and George Jallo fills a void in the literature encompassing the full
spectrum of topics related to the surgical treatment of intractable epilepsy and seizures in children The prodigiously
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neurologists clinical neuropsychologists electrophysiologists neuroradiologists residents fellows and medical students
involved in the assessment and surgical management of epilepsy in pediatric patients **Transactions** American Medical
Association. Section on Nervous and Mental Diseases, 1917 Therapeutic Gazette ,1904 **Edinburgh Medical Journal**
,1895

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