1. Record Nr. UNINA9910300071103321 Epilepsy Case Studies: Pearls for Patient Care / / edited by William O. Titolo Tatum, Joseph I. Sirven, Gregory D. Cascino Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2014 **ISBN** 3-319-01366-1 Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (196 p.) 610 Disciplina 616 616.8 616.853 Soggetti Neurology Internal medicine Neurology Internal Medicine Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. ""Dedication""; ""Preface""; ""Acknowledgment""; ""Contents""; Nota di contenuto ""Contributors"": ""Chapter 1: Epileptic Spasms"": ""Case Presentation"": "" Clinical Questions""; "" Discussion""; "" Clinical Pearls""; ""Bibliography""; ""Chapter 2: Pyridoxine-Dependent Epilepsy""; ""Case Presentation""; "" Clinical Questions""; "" Diagnostic Discussion""; "" Clinical Pearls""; ""Bibliography""; ""Chapter 3: Febrile Seizures""; ""Case Presentation""; "" Clinical Questions""; "" Diagnostic Discussion""; "" Clinical Pearls""; ""Bibliography""; ""Chapter 4: Childhood Absence Epilepsy"": ""Case Presentation"" "" Clinical Questions""" Diagnostic Discussion""; "" Clinical Pearls""; ""Bibliography""; ""Chapter 5: Lennoxa€?Gastaut Syndrome""; ""Case Presentation""; "" Clinical Questions""; "" Diagnostic Discussion""; "" Clinical Pearls""; ""Bibliography""; ""Chapter 6: Benign Childhood Epilepsy with Centrotemporal Spikes""; ""Case Presentation""; "" Clinical Questions""; "" Diagnostic Discussion""; "" Clinical Pearls""; ""Bibliography""; ""Chapter 7: Juvenile Myoclonic Epilepsy""; ""Case

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## Sommario/riassunto

Written by expert epilepsy clinicians from the Mayo Clinic, Epilepsy Case Studies: Pearls for Patient Care presents a wide variety of case histories drawn from "real life" experiences in people with seizures. Designed to stimulate the same deductive reasoning that is commonly used when seeing epilepsy patients in the clinic, this practical book presents the clinical scenario and then poses a range of stimulating questions to organize the reader's thoughts to address each case. Questions that revolve around each case include common ones such as "How does this test help us with the diagnosis?" and "What is the precise relationship of the patient's seizures to their overall neurological condition?" The most poignant questions include "How does this information help us to devise a treatment plan?" and "What do we know about the anticipated course and prognosis?" The guestions raised in each section incorporate the clinical course and evaluation. Where possible, the discussion relies upon the latest medical evidence to support the responses and includes up-to-date techniques used for patients with and without seizure control. At the end of each case a few salient citations are referenced, as are a few of the more pertinent articles that the reader can reference to obtain an overview of the topic. Take-home messages are encapsulated in the form of clinical pearls that are designed to form the basic understanding of the case scenarios presented. A major contribution to the literature in epileptology, Epilepsy Case Studies: Pearls for Patient Care will be an invaluable reference for all clinicians who treat patients with epilepsy.