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Antiepileptic Drugs A Clinician Apos

Antiepileptic Drugs: A Clinician's Manual fills an unmet need as a practical, patient-oriented reference and leads to improved patient care. Supported by practical, clinical knowledge and

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experience, this is the perfect guide for physicians looking to ensure safe practices in antiepileptic drug therapy.

Antiepileptic Drugs: A Clinician's Manual: 9780190214968

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Antiepileptic Drugs: A Clinician's Manual - Kindle edition

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Key Feature of this Manual Include... • A brief formal discussion of the basic pharmacology of each antiepileptic drug, with an emphasis on how to select and use anti-epileptic drugs in a variety of clinical contexts. • Discussions of antiepileptic drugs approved for epilepsy since 2009. • New research about already existing antiepileptic ...

Antiepileptic Drugs: A Clinician's Manual - Oxford Medicine

Antiepileptic Drugs: A Clinician's Manual, 2nd ed Ali A. Asadi-Pouya, Michael R. Sperling 292 pp, \$49.95, ISBN 978-0-19-021496-8, New York, New York, Oxford University Press, 2016.

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Review of Antiepileptic Drugs | JAMA Neurology | JAMA Network

2) Compounds specifically developed for the treatment of epilepsy: allopregnanolone, cannabidiol, cannabidivarin, ganaxolone, nalutozan, PF-06372865, UCB0942, and cenobamate. Everolimus, and perhaps, fenfluramine are effective in specific epileptic diseases and may be considered as true disease modifying antiepileptic drugs.

Antiepileptic Drugs in Clinical Development: Differentiate

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The use of antiepileptic drugs (AEDs) in the presence of liver diseases and hepatic dysfunction is associated with an increased risk of adverse effects. Knowledge of the mechanisms of metabolism and elimination of these drugs is crucial when selecting an AED in epilepsy patients with liver disease.

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Antiepileptic Drugs in Patients With Liver Disease ...

Pharmacodynamic interactions of antiepileptic drugs: From bench to clinical practice. Verrotti A(1), Lattanzi S(2), Brigo F(3), Zaccara G(4). Author information: (1)Department of Pediatrics, University of L'Aquila, L'Aquila, Italy.

Pharmacodynamic interactions of antiepileptic drugs: From ...

Several commonly prescribed antiepileptic drugs (AEDs)-including phenobarbital, phenytoin, and carbamazepine-stimulate the synthesis of a broad range of monooxygenase and conjugating enzymes.

(PDF) Antiepileptic drugs: Carbamazepine, Oxcarbazepine

...

Antiepileptic drugs for preventing seizures in people with brain tumors. Cochrane Database Syst Rev 2008:CD004424. ! No

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difference between the intervention and control groups in preventing a first seizure in patients with brain tumors ! Patients treated with antiepileptic agents had a higher risk of adverse effect than those untreated

ANTIEPILEPTIC DRUGS

Maternal Outcomes and Neurodevelopmental Effects of Antiepileptic Drugs (MONEAD) Why is this study important? Most Women with epilepsy have normal pregnancies, but appear to be at risk for problems during pregnancy (e.g., seizures, change in medications, depression, c-sections) and adverse outcomes in their children (e.g., thinking or behavioral problems).

MONEAD Study - Home

Abstract. Antiepileptic drugs (AEDs) are routinely prescribed for the management of a variety of neurologic and psychiatric conditions, including epilepsy and epilepsy syndromes.

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Physiologic changes due to aging, pregnancy, nutritional status, drug interactions, and diseases (ie, those involving liver and kidney function) can affect pharmacokinetics of AEDs.

Pharmacokinetic characteristics of antiepileptic drugs ...

Patients with various forms of epilepsy rely on antiepileptic medications to control and prevent seizures. This article describes some of the “clinical pearls” that should be considered when initiating, combining, or transitioning patients on epileptic medication therapy.

Clinical pearls for chronic use of antiepileptic drugs ...

Comparative chart of antiepileptic drugs (AEDs) and their seizure/epilepsy indications. Partial Generalized Status Lennox-
Generic Brand Form Simple Complex Absence Myoclonic Tonic-
clonic Atonic ...

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Antiepileptic Drug Indications - MPR

This paper summarizes current views on clinical manifestation, pathogenesis, prognosis and management of antiepileptic drug (AED)-induced adverse skin reactions. Cochrane Central Register of Controlled Trials, MEDLINE (PubMed) and ISI Web of Knowledge were searched. The recent classification, among ...

Antiepileptic Drugs and Adverse Skin Reactions: An Update

The FDA today announced that it will require makers of epilepsy drugs to add a warning about increased risk of suicidal thoughts and behaviors to the products' prescribing information or labeling.

FDA Orders Suicide Risk Warning for Epilepsy Drugs

Background: Several antiepileptic drugs are photosensitizing; however, it is not known whether this confers an increased risk

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of skin cancer. Objective: To examine the association between common antiepileptic drugs and basal cell carcinoma, squamous cell carcinoma (SCC), and malignant melanoma. Methods: We conducted a nested case-control study identifying skin cancer patients in Denmark from ...

Use of antiepileptic drugs and risk of skin cancer: A ...

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In Reply We thank Drs Hayes and Puusepp-Benazzouz for their comments and interest in our article 1 describing antiepileptic drug (AED) exposure to infants who were breastfed by mothers with epilepsy. Although lamotrigine is comparatively more lipophilic than other AEDs, it is highly soluble in acidic pH (Biopharmaceutics Classification System class IIb) and has high oral bioavailability. 2,3 ...

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