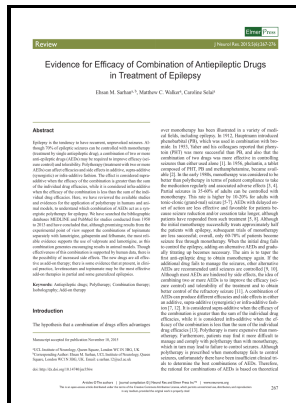


Antiepileptic drugs - combination therapy and interactions

Cambridge University Press - Antiepileptic Drug Interactions

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Notes: Includes bibliographical references and index.
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Antiepileptic Drugs Combination Therapy and Interactions

Since drug action is critically dependent on subunit composition, it is easy to appreciate how genetic polymorphisms could have a strong influence on drug effects. If improved efficacy could still be detected in such a setting, it would be strong evidence for greater effect for combination therapy. *Lancet Neurol* 2003a; 2: 347—356.

Combination therapy in epilepsy: when and what to use

A significant proportion of these adverse drug reactions were due to adverse interactions between two or more co-prescribed agents. *Routledge Combination therapy with antiepileptic drugs: potential advantages and problems* Richard H.

Antiepileptic drugs : combination therapy and interactions / edited by Jerzy Majkowski [and others].

The reader is thus guided in understanding the rationale for combining AEDs, and made aware of the caveats that need to be taken into account.

Antiepileptic Drugs: Combination Therapy and Interactions

How useful will genetic testing be? Similarly LTG and VPA often increase tremor well above what is seen in monotherapy. *Ann Neurol* 2003; 53: 469—479. Adverse events The spectrum of adverse events may also depend upon receptor and channel polymorphisms, but most of these are likely to be dose related and inconsequential.

Choosing Antiepileptic Drugs

Rendic S, Di Carlo FJ.

Choosing Antiepileptic Drugs

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