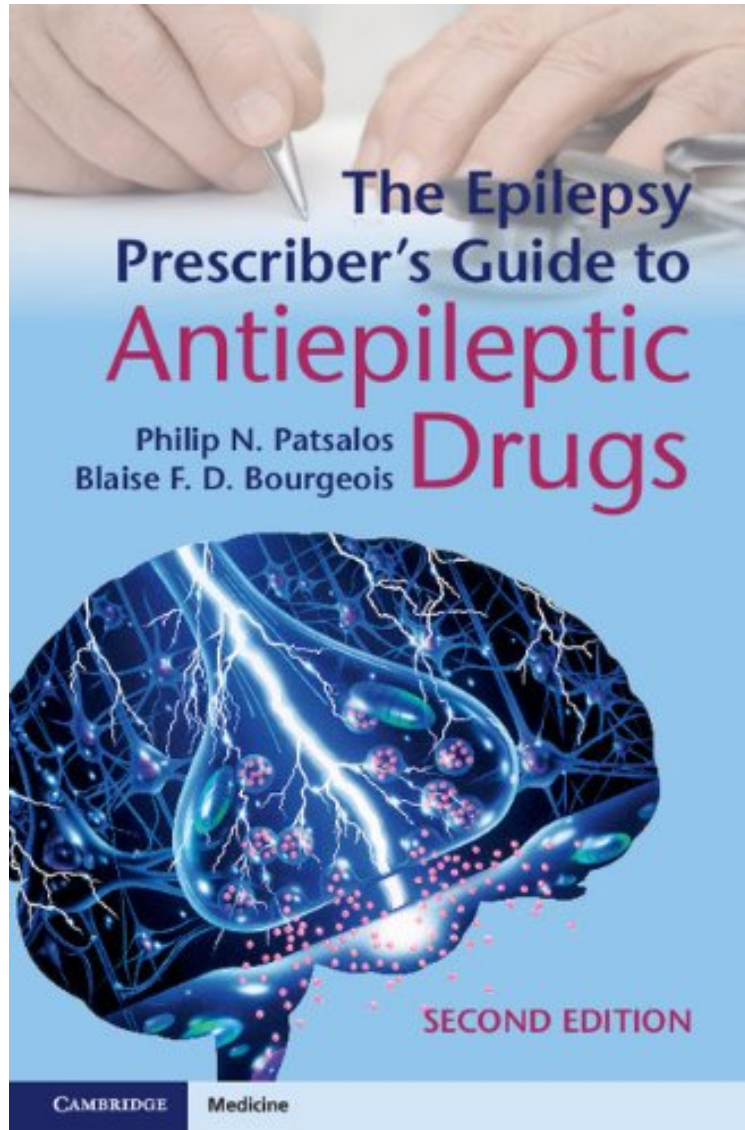


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## The Epilepsy Prescriber's Guide to Antiepileptic Drugs

*Philip N. Patsalos, Blaise F. D. Bourgeois*  
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**Philip N. Patsalos, Blaise F. D. Bourgeois : The Epilepsy Prescriber's Guide to Antiepileptic Drugs** before purchasing it in order to gauge whether or not it would be worth my time, and all praised The Epilepsy Prescriber's Guide to Antiepileptic Drugs:

2 of 2 people found the following review helpful. Must haveBy Lauren WilkesThis is a must have if you work in neurology! I introduced to my colleagues and now we encourage our neuro residents to get. reasonable price and accurate up to date information regardless of what "side of the pond" you are on.

This practical and concise book is an essential reference guide for use by all clinicians and allied health professionals

that treat or care for patients with epilepsy. In full color throughout, this volume presents the antiepileptic drugs (AEDs), 34 in total, in alphabetical order and for each AED the information is divided into eight colored sections: general therapeutics, pharmacokinetics, interaction profile, adverse effects, dosing and use, special populations, overview, and suggested reading. This second edition has been extensively revised and updated. Specific additions include: bull; inclusion of the new drugs perampanel and retigabine (also called ezogabine) bull; updated pharmacokinetic interactions bull; suggested pediatric dosing schedules for several drugs bull; discussion about bone health, and vitamin D monitoring and supplementation bull; information on teratogenicity in the sections on pregnancy. This handy pocket book will be an excellent companion for all clinicians that treat patients with epilepsy.

"It provides practical and concise monographs for clinicians and allied health professionals on antiepileptic drugs (AEDs), including the newer AEDs ... There is also a table at the end of the book summarising all known pharmacokinetic interactions between AEDs. ... I have found it to be very useful in my practice ..." Anna Burgess, Neonatal Paediatric Pharmacists Group  
About the Author Philip N. Patsalos is Professor of Clinical Pharmacology and Consultant Clinical Pharmacologist, UCL Institute of Neurology, The National Hospital for Neurology and Neurosurgery, London, and the Epilepsy Society, Chalfont St Peter, UK. Blaise F. D. Bourgeois is Professor of Neurology, Harvard Medical School, William G. Lennox Chair in Pediatric Epilepsy, and Director of the Division of Epilepsy and Clinical Neurophysiology, Children's Hospital, Boston, MA, USA.