



NEUROLOGÍA

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BOOK REVIEW

Neurología Clínica, 5ª edición, 2 vols.
Walter G. Bradley, Robert B. Daroff,
Gerald M. Fenichel, Joseph Jankovic,
ELSEVIER, Barcelona, Spain; 2010,
ISBN Vol I: 978-84-8086-485-5,
ISBN Vol II: 978-84-8086-486-2.

The fifth edition in Spanish of Bradley's treatise on Clinical Neurology has appeared in a renewed format to continue to be the benchmark.

Published in two volumes, the work is divided into three parts exhaustively covering all aspects of clinical neurology. The first part establishes the bases for clinical practice through an explanation of the clinical method in neurology and the detailed analysis of major neurological syndromes, offering in each case a profound view of semiology and pathophysiology, giving the key messages for a correct differential diagnosis and appropriate clinical management. The second part sets out the principles and applications of the diagnostic tests and therapeutic tools currently used in our speciality, as well as the foundations of various related sciences, such as neuroepidemiology, neurogenetics and neuroimmunology. Turning to the second volume, part three is devoted to a detailed study of neurological diseases affecting children and adults, with a practical approach to their diagnosis and treatment.

This edition comes in a brand new full-colour design and includes new tables and figures, meaning it is more enjoyable to read and the information easier to find and visualize than in previous editions. The text has been re-drafted and almost a fifth of the chapters have been written from scratch by new authors. The final result is a complete, thorough and clear treatise. It reflects the major advances that have occurred in the various fields of the neurosciences, such as neurogenetics, neuroimmunology and regenerative therapy. It also includes the latest in neurophysiological and neuroimaging techniques, as well as an update of pharmacological and non-pharmacological treatments, with references to clinical trials and the most recent scientific evidence. In addition, it incorporates an electronic edition available over the Internet, in which the two volumes of the

English edition are fully available (with the possibility of text searching), additional images and tables, highly illustrative videos (for example, on movement disorders, oculomotor alterations and electromyographic traces), regular updates and links to other related pages. In this way, Bradley's classic treatise on Neurology is brought into the modern age and retains its title as an essential reference work for neurologists and other professionals with an interest in the neurosciences and in the diseases of the nervous system.

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