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Pathogenesis, Diagnosis and Treatment
This book provides state of the art information on the pathogenesis, diagnosis, and treatment of a range of inflammatory, autoimmune, and idiopathic neuromuscular disorders. The opening section discusses the differential diagnosis of acquired myopathies based on clinical, electrophysiological, muscle biopsy, and serological criteria, with special focus on the role of electromyography and antibody testing. Each of the relevant clinical entities is then discussed in detail, the coverage including, for example, myasthenia gravis, polymyositis, immune-mediated neuropathies, multifocal motor neuropathies, amyotrophic lateral sclerosis, paraneoplastic neuropathies, and diabetic [...] More on www.springer.com/978-3-319-29512-1

Forthcoming
H.P. Attarian (Ed.)
Clinical Handbook of Insomnia
Expanding on the critical contributions of previous editions, this updated and comprehensive resource covers the latest diagnostic criteria of insomnia. The book is thematically divided into two parts. The first section consists of chapters on nomenclature, epidemiology, pathophysiology, diagnosis and differential diagnosis, complications and prognosis and treatment both pharmacological and behavioral. The second features chapters on insomnia in special populations, including ones on children and adolescents, cancer sufferers and survivors, in pregnancy, in menopausal women and in patients with neurological disorders and those with psychiatric illnesses. This third edition fills an[...] More on www.springer.com/978-3-319-41398-3

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ISBN 978-3-319-41398-3
Erscheinungstermin: August 31, 2016

Clinician's Manual on Restless Legs Syndrome
Written by renowned expert in the field, this handbook is an clinically relevant introduction to restless legs syndrome. Comprised of evidence-based recommendations for diagnosis, treatment and long-term disease management, this publication is an ideal educational resource for busy medical professionals and trainees who wish to become more familiar with this relatively common condition. International treatment guidelines and recent drug developments are also included in this concise yet comprehensive overview of the management of restless legs syndrome. More on www.springer.com/978-3-319-31372-6

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H.P. Amin, J.L. Schindler (Eds.)
Vascular Neurology Board Review
An Essential Study Guide
This concise, yet comprehensive review covers the diagnostic and treatment information needed for the vascular neurology board exam. The assembled material is easy-to-read with chapters emphasizing clinically relevant scientific principles that must be mastered by the stroke clinician. Neurology, vascular neurology and neuro-critical care residents and fellows will find this text to be an invaluable preparation guide and a succinct source to complement treatment guidelines and protocols.

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E. Boccardi, M. Cenzato, F. Curto, M. Longoni, C. Motto, V. Oppo, V. Perini, S. Vidale
Hemorrhagic Stroke
This book provides detailed practical guidance on the management of hemorrhagic stroke in the clinical settings encountered in daily practice. Real-life cases are used to depict a wide range of clinical scenarios and to highlight significant aspects of management of hemorrhagic stroke. In addition, diagnostic and therapeutic protocols are presented and helpful decision-making algorithms are provided that are specific to the different professionals involved in delivery of stroke care and to differing types of hospital facility. The coverage is completed by the inclusion of up-to-date scientific background information relevant to diagnosis and therapy. Throughout, the approach adopted[...] More on www.springer.com/978-3-319-32129-5

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Erscheinungstermin: September 7, 2016

C. Angelini (Ed.)
Acquired Neuromuscular Disorders
Pathogenesis, Diagnosis and Treatment
This book provides state of the art information on the pathogenesis, diagnosis, and treatment of a range of inflammatory, autoimmune, and idiopathic neuromuscular disorders. The opening section discusses the differential diagnosis of acquired myopathies based on clinical, electrophysiological, muscle biopsy, and serological criteria, with special focus on the role of electromyography and antibody testing. Each of the relevant clinical entities is then discussed in detail, the coverage including, for example, myasthenia gravis, polymyositis, immune-mediated neuropathies, multifocal motor neuropathies, amyotrophic lateral sclerosis, paraneoplastic neuropathies, and diabetic [...] More on www.springer.com/978-3-319-29512-1

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M.J. Buchfuhrer
Clinician's Manual on Restless Legs Syndrome
Written by renowned expert in the field, this handbook is an clinically relevant introduction to restless legs syndrome. Comprised of evidence-based recommendations for diagnosis, treatment and long-term disease management, this publication is an ideal educational resource for busy medical professionals and trainees who wish to become more familiar with this relatively common condition. International treatment guidelines and recent drug developments are also included in this concise yet comprehensive overview of the management of restless legs syndrome. More on www.springer.com/978-3-319-31372-6

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C. Constantinescu, R. Arsenescu, V. Arsenescu (Eds.)
Neuro-Immuno-Gastroenterology
This book addresses important issues regarding the interaction between the nervous system, the immune system, and the digestive system. Gut flora has a profound influence on the shaping of the immune response, not only in the gastrointestinal system but also in the nervous system. Fascinatingly, manipulation of intestinal immune responses can be used to modulate neurological disease. Conversely, the nervous system and the psyche have significant effects on the functioning of the gut and liver. After introductory chapters on the neurology, the immunology and microbiology of the gut, the effects of the gut immune

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Movement Disorders Curricula

This book offers a comprehensive approach to the wide range of movement disorders, an important specialty in the field of neurology, guiding readers from the phenomenology to diagnosis and management. Reflecting the latest developments in the field, it offers a unique summary of this dynamic area by pursuing a uniform approach to movement disorders curricula. Divided into three parts, Movement Disorders Curricula provides an authoritative overview of this growing branch of neurology. The first part presents the basic elements of movement disorders, including descriptions of the anatomy and physiology of the basal ganglia. It also features sections on clinical trials for movement[...]

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Ischemic Stroke

This book provides detailed practical guidance on the management of acute ischemic stroke in the clinical settings encountered in daily practice. Real-life cases are used to depict a wide range of clinical scenarios and to highlight significant aspects of management of ischemic stroke. In addition, diagnostic and therapeutic protocols are presented and helpful decision-making algorithms are provided that are specific to the different professionals involved in delivery of acute stroke care and to differing types of hospital facility. The coverage is completed by the inclusion of up-to-date scientific background information relevant to diagnosis and therapy. Throughout, the approach[...]

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Case Studies in Multiple Sclerosis

This handbook is a collection of clinical narratives that underscore the heterogeneous and unpredictable presentation of multiple sclerosis (MS) and give real-world clinical context to recent drug developments. This accessible and concise publication is intended to be used by a wide range of medical professionals, from specialist neurologists to medical trainees with an interest in neurology. An ideal clinical resource, Case Studies in Multiple Sclerosis provides an evidence-based discussion of each case, with an aim to enhance effective diagnosis and treatment of patients with MS and MS-related conditions.

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Health Issues in Women with Multiple Sclerosis

This book addresses specific concerns of females affected by multiple sclerosis, where women are disproportionally impacted by the disease. MS is an autoimmune disease of the central nervous system affecting young adults of reproductive age. This book presents the current understanding of genetic variables, hormonal influences, immunological milieu and neurological outcomes, discussing issues such as fertility, pregnancy management, and menopause, as well as end of life care and mortality in women with MS. With contributions by international experts, this interdisciplinary book will serve as a useful reference and guide for MS specialists, general neurologists,[...]

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reading for doctors in training in this area, as well as general consultant neurologists and ophthalmologists. More on www.springer.com/978-1-4471-2409-2

Forthcoming
S.V. Kothare, R. Quattrucci Scott (Eds.)

Sleep Disorders in Adolescents
A Clinical Casebook
This clinical casebook presents a comprehensive review of common sleep problems in adolescents in a concise, easy-to-read format. Each chapter thoroughly addresses a unique sleep disorder in teenagers through illustrative cases, reviews of relevant literature, and pearls of wisdom for both the practicing sleep specialist and other practitioners involved in the care of adolescents. Early chapters address various sleep disorders in detail: parasomnias, narcolepsy, obstructive sleep apnea, and delayed sleep-wake phase disorder, providing clear treatment considerations. Later chapters address sleep when complicated by issues of major depression, PTSD, epilepsy, and Traumatic Brain Injury. [...] More on www.springer.com/978-3-319-41741-7

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Cognitive Screening Instruments
A Practical Approach
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chapters on AD8 and also methodological aspects of systematic cognitive screening instrument assessment from the Cochrane Dementia and Cognitive Improvement Group. Expert authors from around the world equip the reader with clear instructions on the usage of each screening instrument, its strengths and weaknesses, and the time required for administration. Rules on scoring are also provided, such as how to correct for variations in the [...] More on www.springer.com/978-3-319-44774-2

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► ca. 128,39 €
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Erscheinungstermin: October 18, 2016

H. Manji, C. Turner, M.R.B. Evans (Eds.)

Neuromuscular Disease Case Studies from Queen Square

This book provides an accessible guide to neuromuscular disorders using case scenarios from the world-renowned MRC Centre for Neuromuscular Diseases at the National Hospital, Queen Square, London, UK. Fifty genetic and acquired disorders are presented in a practical, easy-to-read format, including those that are common and also some which are rare. Each case covers the history, examination and investigations, including neurophysiology, neuroradiology and neuropathology if appropriate. Discussions of each case include the differential diagnosis, useful clinical pointers and a brief summary of the management of the condition. Neuromuscular Disease: Case Studies from Queen Square [...] More on www.springer.com/978-1-4471-2388-0

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Demyelinating Disease. The reader is encouraged to adopt a systematic approach of sorting out neurologic problems he or she may face in clinical practice by identifying time and space factors based on the age of a patient. High quality illustrations for each case are included in the book along with novel three-dimensional [...] More on www.springer.com/978-3-319-39579-1

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Forthcoming
A. Miller (Ed.)

Handbook of Relapse-Remitting Multiple Sclerosis

This pocketbook is an evidence-based educational resource that provides a concise overview of diagnosis, treatment and long-term management of relapsing remitting multiple sclerosis. An ideal clinical handbook for a wide range of medical professionals, this handbook includes international guidelines, clinically relevant clinical trial data, and an introduction to emerging therapies. Handbook of Relapsing-Remitting Multiple Sclerosis is a comprehensive overview of recent advances in this indication, enhanced by high quality figures and clinical images.

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M.A. Meyer

Neurologic Disease A Modern Pathophysiologic Approach to Diagnosis and Treatment

This novel title explores the central and peripheral nervous system in health and disease. By first establishing a fundamental basic science knowledge about the cellular elements of the nervous system, the reader is then presented with clinical cases in a pathophysiological manner, as exemplified in unifying Guilain Barre and Multiple Sclerosis in one chapter on between AEDs and non-AED Drugs: Interactions affecting AEDs; Drug interactions between AEDs and non-AED Drugs: Interactions affected by [...] More on www.springer.com/978-3-319-32908-6

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V.P. Prasher, M. Kerr (Eds.)

Epilepsy and Intellectual Disabilities

This second edition of a successful book provides updated clinical and research knowledge, including information on the licensing of new antiepileptic drugs. All chapters are updated to reflect present accepted practice. New chapters highlighting the importance of the genetic aspects of epilepsy, non-pharmacological treatments, and the impact of epilepsy on families and carers have been added. Ongoing developments in the general population, which will more likely than not become relevant to the intellectually disabled population, are discussed. The impact of epilepsy on the person themselves and their carers is acknowledged, and person-centred treatment programs with a multifaceted [...] More on www.springer.com/978-3-319-39142-7

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J. Priller, H. Rickards (Eds.)

Neuropsychiatry Case Studies

This book comprises succinct, accessible clinical cases in neuropsychiatry. Each clinical case has a specific
and practical learning point, concerned with assessment, diagnosis, treatment or general approach. Each case models clinical reasoning and shows how the ‘puzzle’ in the case changed the future practice of the author. Neuropsychiatry Case Studies is divided into sections relating to specific areas of neuropsychiatry, including dementias, movement disorders, autoimmune encephalopathies and epilepsy, amongst others. This book is aimed at trainee doctors in neuropsychiatry and will also be of interest to fully trained doctors, nurses, psychologists and other allied[...]
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A.Q. Rana, A.T. Ghouse, R. Govindarajan

Neurophysiology in Clinical Practice
This handbook provides a concise up to date review in interpreting electroencephalography and electromyography using simple illustrations. The book has been divided into two sections. Section 1 describes electroencephalography and Section 2 discusses electromyography and nerve conduction studies. Each chapter has been carefully drafted to provide the most up to date accurate information in an easy to understand format interspersed with diagrams and tables where needed. This book is aimed at trainees doing their neurophysiology rotation, general neurologists, general practitioners, advanced practice providers and neurophysiology technicians.
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Erscheinungstermin: September 29, 2016


Mitochondrial Dysfunction in Neurodegenerative Disorders
This second edition brings together up-to-date contributions from leaders in the field internationally on the various ways in which mitochondrial dysfunction contributes to the pathogenesis of neurodegenerative diseases, including Parkinson’s disease, Alzheimer’s disease and multiple sclerosis. The reader is guided through the basic functions of mitochondria and the mechanisms that lead to their dysfunction, and on to the consequences of this dysfunction for neuronal function before finishing with the modelling of these disorders and discussion of new potential therapeutic targets. Additional chapters have been added to the book to reflect advances in the field and there are many new[...]
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M. Sazgar, C.L. Harden (Eds.)

Controversies in Caring for Women with Epilepsy
Sorting Through the Evidence
This text presents difficult management issues surrounding women with epilepsy in a unique format. The Editors provide several controversial cases in adolescence, pre-conception, pregnancy and menopause with invited experts offering their differing opinions. The Editors compare the clinical approaches and build a consensus based on the best available evidence. Professionals charged with managing this challenging patient group will be given insights on providing the best possible care based on current available data and expert opinion.
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S.B. Rutkove

Biomedical Research: An Insider’s Guide
This comprehensive yet concise book introduces people at all levels of training—undergraduate, graduate, and medical students, residents, fellows, and junior faculty—to the basic joys and challenges of biomedical research. By discussing many key research issues, would-be and early-stage academics will not only be better informed about the world of biomedical research, but will learn a basic set of instructions to help jumpstart their careers. Biomedical Research: An Insider’s Guide is divided into five sections. The first focuses on decision points regarding whether or not to enter research and if so what type: basic, clinical, or translational. The second section focuses on the[...]
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T.A. Smitherman

Clinician's Manual on Migraine
This handbook is a clinically-focused guide on the diagnosis and evidence-based treatment of migraine, the third most common medical condition on the planet. It is a concise yet thorough guide for management of migraine in clinical practice settings as
informed by current scientific literature and clinical guidelines. This handbook incorporates diagnostic criteria from the most recent edition of the International Classification of Headache Disorders (ICHD-3). The first half of the handbook provides information on assessment of migraine (including headache red flags and indications for neuroimaging), screening for common comorbid conditions, and essential lifestyle recommendations for [...] More on www.springer.com/978-3-319-02776-0

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Neuropsychiatric Symptoms of Cognitive Impairment and Dementia

This book is an up-to-date, comprehensive review of the neuropsychiatry of different types of cognitive impairment by active authorities in the field. There is an emphasis on diagnostic and management issues. Cognitive impairment both with and without criteria for dementia is covered. A critical appraisal of the methodological aspects and limitations of the current research on the neuropsychiatry of cognitive impairment and dementia is included. Unanswered questions and controversies are addressed. Non-pharmacological and pharmacological aspects of management are discussed, to provide robust information on drug dosages, side effects and interaction, in order to enable the reader to [...] More on www.springer.com/978-3-319-39136-6

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This compelling text provides an overview of the available technology for early detection and therapeutic management of vascular risk factors to Alzheimer’s before severe cognitive impairment symptoms appear. Chapters bring the reader from the trackless clinical research that has characterized Alzheimer’s progress for the last 20 years, to a nexus of new ideas and concepts that can change our outlook of this dementia. In-depth examinations of various hypotheses, preventive measures, current and prospective treatments are openly and clearly explored. The author discusses in depth his proposal of the vascular hypothesis of Alzheimer’s disease which has become a mother-lode for basic and [...] More on www.springer.com/978-3-319-34056-2

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