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KEY=MYOPATHIES - JOHANNA KAITLIN

The Inflammatory Myopathies

Springer Science & Business Media This book presents a comprehensive review of the inflammatory myopathies, including dermatomyositis, polymyositis, and inclusion body myositis. Representing the most up-to-date knowledge on this family of diseases, this book is the gold-standard in its field.

Polymyositis and Dermatomyositis

Butterworth-Heinemann Polymyositis and Dermatomyositis provides extensive information regarding Polymyositis and Dermatomyositis (PM/DM), which is described as a heterogeneous disease complex. This book is divided into four sections: Part I (Clinical Features) covers the classification of PM/DM, details of the clinical presentation, and the disease's association with the other connective tissue disorders and malignancies. Part II (Etiology and Mechanisms) covers advances in the immunopathology and viral etiology of PM/DM along with a frequently recognized entity: inclusion body myositis. Part III (Diagnosis and Treatment) covers the histologic, muscle enzyme histochemical, electron microscopic, and resin histology features of PM/DM along with those electromyographic features that could help make a more accurate diagnosis. Part IV (Overview) summarizes the issues that may not have been clear and highlights differing and unsettled views or present available data. This text is directed to clinicians in private practice or in academic institutions concerned with PM/DM patients, including neurologists, rheumatologists, pediatricians, dermatologists, physiatrists, and neuromuscular investigators. This book is intended as well for neuromuscular pathologists who interpret muscle biopsy specimens and electromyographers who perform EMG studies to help determine the clinical diagnosis. Researchers in immunology and immunopathology of neuromuscular diseases will find discussions in this book invaluable.

Inflammatory Diseases of Blood Vessels

John Wiley & Sons In recent years, considerable progress has been made in understanding the vasculitic diseases, largely due to the introduction of effective treatments for diseases that were once uniformly fatal, the conduct of structured clinical studies, and advances in immunology and molecular biology. Despite these achievements, the vasculitic diseases continue to be associated with morbidity and mortality from chronic organ damage, relapses, and the side effects of treatment. Investigations into the mechanisms of vascular inflammation may lead to a better comprehension of the pathogenesis of vasculitic diseases and to treatment that is more effective and less toxic. These areas of promising research, together with current knowledge about the vasculitic diseases, are extensively examined in this new edition, which is designed to provide a comprehensive overview of the science and clinical consequences of vascular inflammation in health and disease.

Idiopathic Inflammatory Myopathies

Diagnosis, Treatment and Outcome

"The idiopathic inflammatory myopathies (IIM) in adults are a heterogenic group of disorders characterized by muscle inflammation and progressive muscle weakness. This group consists of five subacute-onset disorders: polymyositis (PM) which is extremely rare, (clinically amyopathic) dermatomyositis (DM), nonspecific or overlap myositis (NSM), necrotizing autoimmune myopathy (NAM), and sporadic inclusion body myositis (IBM). The investigations described in this thesis focus on diagnosis, treatment and outcome in adult patients with idiopathic inflammatory myopathies. Chapter 2 describes the diagnostic value of the combination of MRI of the skeletal muscles and muscle biopsy in patients suspected of having a (sub)acute IIM. In chapter 3 we assessed the disease course in patients with endomysial inflammation with invasion of non-necrotic muscle fibers in the muscle biopsy, hypothesizing that these patients show a disease course consistent with IBM. In chapter 4 the quality of case reports of 92 publications describing 915 patients with myositis was assessed. In chapter 5 the results of the Dexa Myositis Trial are presented. In this RCT monthly pulsed oral dexamethasone was compared with daily oral prednisolone in 62 newly diagnosed patients. In Chapter 6 we evaluated the disease course in myositis. In Chapter 7 we report three patients with a proven subacute myositis who recovered spontaneously. A general discussion of our findings is presented in chapter 8."--Samenvatting auteur.

Inclusion-Body Myositis and Myopathies

Cambridge University Press This book is devoted entirely to discussing the two forms of inclusion-body myositis.

Idiopathic Inflammatory Myopathies

Recent Developments

BoD – Books on Demand The term "myositis" covers a variety of disorders often designated "idiopathic inflammatory myopathies". Although they are rather rare compared to other rheumatic diseases, they often cause severe disability and not infrequently increased mortality. The additional involvement of important internal organs such as the heart and lungs, is not uncommon. Thus, there is a great need for a better understanding of the etiopathogenesis of myositis, which may lead to improved treatment and care for these patients. Major advances regarding research and medical treatment have been made during recent years. Of particular importance is the discovery of the Myositis specific autoantibodies, linking immunological and pathological profiles to distinct clinical disease entities. A wide range of aspects of myopathies is covered in the book presented by highly qualified authors, all internationally known for their expertice on inflammatory muscle diseases. The book covers diagnostic, pathological, immunological and therapeutic aspects of myositis.

Oxford Textbook of Rheumatology

Oxford University Press A strong clinical emphasis is present throughout this volume from the first section of commonly presenting problems through to the section addressing problems shared with a range of other clinical sub-specialties.

Idiopathic Inflammatory Myopathies

Muscle Aging, Inclusion-Body Myositis and Myopathies

John Wiley & Sons Muscle weakness with ageing is almost inevitable, generally beginning to manifest beyond the age of 40, and is usually unstoppable. It can lead to reduced mobility, increased risk of falling, injury, and even death. But ?you?re just getting old? is not a sufficient diagnosis. Specific causes of neuromuscular symptoms may explain progressive muscle weakness, and should be investigated for potential treatment. Muscle Ageing, Inclusion-Body Myositis and Myopathies explores the clinical and pathological expression of muscle weakness in aging persons. Case studies demonstrate how physicians can more accurately diagnose weakening elderly patients and make better management decisions. It also explores sporadic inclusion-body myositis and hereditary inclusion-body myopathies. The former, the most common progressive muscle disease in the over 50s, is frequently under-diagnosed and, with the increasing population of aged individuals, is presenting a greater challenge. This disease of muscle has pathological similarities with the well-known Alzheimer and Parkinson brain diseases. Edited and written by a leading international cast of authors, Muscle Ageing, Inclusion-Body Myositis and Myopathies provides a state-of-the-art guide to ageing-associated neuromuscular disorders. It should be in the hands of all those involved in the care of aging and muscle-weakened patients. Titles of Related Interest Neuromuscular Disorders Tawil and Vennance (eds); ISBN 978-0-470-65456-9 European Handbook of Neurological Management, Vol 1, 2e Gilhus, Barnes, Brainin (eds); ISBN 978-1-4051-8533-2 European Handbook of Neurological Management, Vol 2, 2e Gilhus, Barnes, Brainin (eds); ISBN 978-1-4051-8534-9

Myopathies, An Issue of Rheumatic Disease Clinics - E-Book

Elsevier Health Sciences This issue of Rheumatic Disease Clinics provides important updates in myopathies. The following essential topics are covered. Clinical features, pathophysiology, and treatment of polymyositis and dermatomyositis; inclusion body myositis; metabolic myopathies; drug-induced myopathies; muscular dystrophies and neurologic diseases; laboratory testing and imaging; electrophysiological studies; metabolic and genetic testing; and pathology.

Harrison's Principles of Internal Medicine 20/E (Vol.1 & Vol.2) (ebook)

McGraw Hill Professional MASTER MODERN MEDICINE! Introducing the Landmark Twentieth Edition of the Global Icon of Internal Medicine The definitive guide to internal medicine is more essential than ever with the latest in disease mechanisms, updated clinical trial results and recommended guidelines, state-of-the art radiographic images, therapeutic approaches and specific treatments, hundreds of demonstrative full-color drawings, and practical clinical decision trees and algorithms Recognized by healthcare professionals worldwide as the leading authority on applied pathophysiology and clinical medicine, Harrison's Principles of Internal Medicine gives you the informational foundation you need to provide the best patient care possible. Essential for practice and education, the landmark 20th Edition features: Thoroughly revised content—covering the many new breakthroughs and advances in clinical medicine that have occurred since the last edition of Harrison's. Chapters on acute and chronic hepatitis, management of diabetes, immune-based therapies in cancer, multiple sclerosis, cardiovascular disease, HIV, and many more, deliver the very latest information on disease mechanisms, diagnostic options, and the specific treatment guidance you need to provide optimal patient care. State-of-the-art coverage of disease mechanisms: Harrison's focuses on pathophysiology with rigor, and with the goal of linking disease mechanisms to treatments. Improved understanding of how diseases develop and progress not only promotes better decision-making and higher value care, but also makes for fascinating reading and improved retention. Harrison's summarizes important new basic science developments, such as the role of mitochondria in programmed and necrotic cell death, the immune system's role in cancer development and treatment, the impact of telomere shortening in the aging and disease processes, and the role of the microbiome in health and disease. Understanding the role of inflammation in cardiovascular disease, the precise mechanisms of immune deficiency in HIV/AIDS, prions and misfolded proteins in neurodegenerative diseases, and obesity as a predisposition to diabetes are just a few examples of how this edition provides essential pathophysiology information for health professionals. All-new sections covering a wide range of new and emerging areas of vital interest to all healthcare professionals. New sections include: Sex and Gender-based Issues in Medicine; Obesity, Diabetes Mellitus, and Metabolic Syndrome; and Consultative Medicine— Plus, a new Part covering cutting-edge topics in research and clinical medicine includes great new chapters on the role of Epigenetics in Health and Disease, Behavioral Strategies to Improve Health, Genomics and Infectious Diseases, Emerging Neuro-Therapeutic Technologies, and Telomere Function in Health and Disease, and Network System Medicine. Important and timely new chapters—such as Promoting Good Health, LGBT Health, Systems of Healthcare, Approach to Medical Consultation, Pharmacogenomics, Antimicrobial Resistance, Worldwide Changes in Patterns of Infectious Diseases, Neuromyelitis Optica, and more—offer the very latest, definitive perspectives on must-know topics in medical education and practice. Updated clinical guidelines, expert opinions, and treatment approaches from world-renowned editors and authors contribute to the accuracy and immediacy of the text material and present a clear blueprint for optimizing patient outcomes. End-of-chapter suggested readings reinforce the text material and provide a robust platform for further study and research.

Disorders of Voluntary Muscle

Cambridge University Press Rewritten and redesigned, this remains the one essential text on the diseases of skeletal muscle.

Dermatomyositis & Polymyositis

Myopathology

A Practical Clinico-pathological Approach to Skeletal Muscle Biopsies

Springer This book covers all aspects of basic, essential, recent advances and controversies in myopathology. The major emphasis is on diagnostic myopathology of muscular dystrophies, inflammatory myopathies, mitochondrial myopathies, metabolic myopathies, congenital myopathies, myopathies of miscellaneous etiology, neurogenic and neuromuscular junction disorders, the goal being to broaden readers' understanding of individual disease subgroups. The book also contains all the essential details needed to establish a neuromuscular lab, making it especially relevant for laboratory technical staff and research scholars.

Myopathies, An Issue of Neurologic Clinics,

Elsevier Health Sciences Congential myopathies, Muscular dystropies, Glycogen storage diseases of muscle, and Idiopathic and Inflammatory myopathies are presented in this volume of Neurologic Clinics. Topics include: Muscle channelopathies; Pompe disease; Congenital myopathies and muscular dystrophies; Duchenne and Becker muscular dystrophies; Distal myopathies; Limb-girdle muscular dystrophy; Fascioscapulomuneral muscular dystrophy; Myotonic dystrophy; Metabolic and mitochondrial myopathies; Sporadic inclusion body myositis; Toxic myopathies; Idiopathic Inflammatory myopathies; Approach to muscle disease.

Managing Myositis

A Practical Guide

Springer Nature This comprehensive book serves as a guide in the day-to-day management of patients with idiopathic inflammatory myopathies (IIM), with a particular emphasis on adult dermatomyositis (DM), polymyositis (PM), juvenile dermatomyositis, necrotizing myositis, and inclusion body myositis. Practical in nature, it presents IIM concepts in a straightforward fashion, with high-quality figures, algorithms, and flowcharts supplementing each of the expertly authored chapters. The book begins with an introduction to myositis, providing an overview of the myositis basics and what type of patient is affected. Subsequent chapters are organized by the sequence in which a physician often manages myositis, from initial presentation and workup, to diagnosis, treatment, and finally prognostic and long-term outcome factors. The key differentials in various diagnostic studies are thoroughly examined, including electromyography, muscle biopsy, and MRI. Managing Myositis: A Practical Guide is an easy to-read, indispensable resource for internists, rheumatologists, dermatologists, pulmonologists, and neurologists.

Inflammatory Myopathies

Neuromuscular Pathology Made Easy

CRC Press The scope of Neuromuscular Pathology continuous to expand, as evidenced by the numerous multivolume and speciality texts published in recent years. This short textbook provides a complete overview of both clinical and histological aspects of common and rare neuromuscular diseases. The objective is twofold: to provide information about neuromuscular diseases in a simplified, integrated, and rapidly accessible format suited to those initially encountering the discipline, and also to provide a clear approach using simple pictures, tables and algorithms to illustrate histological features in muscle and nerve biopsy. This volume is conveniently divided into three sections with a total of 30 chapters. The first section deals with basic principles of neuromuscular histology and physiology, processing technique, histochemistry, and laboratory management. The second and third sections deal with neuromuscular diseases that are summarized in a stepwise approach, complemented by algorithms and organized tables. A simplified, integrated, and rapidly accessible format covering both common and rare neuromuscular diseases Clear simple illustrations, organized tables and algorithms to aid the reader in finding an easy approach to accurate diagnosis Practical tips to facilitate histopathological diagnosis. Clinical scenarios discussing common neuromuscular conditions Neurologists, neuropathologists, trainees and medical students involved in clinical neuroscience and pathology will find this guide of practical benefit in both education and practice.

Neurorheumatology

A Comprehenisve Guide to Immune Mediated Disorders of the Nervous System

Springer This detailed, practical textbook focuses on immune mediated disorders of the nervous system with particular focus on systemic autoimmune disorders. Divided into three sections, the first discusses the neuroanatomical and pathophysiologic basis of immune mediated disorders of the nervous system. Following this are 25 chapters devoted to individual clinical conditions. To conclude, the final section explains what is known about the mechanisms of immunomodulatory treatments and practical points about monitoring patients on these treatments. Neurorheumatology: A Comprehensive Guide to Immune Mediated Disorders of the Nervous System bridges the gaps among different branches of medicine and is an indispensable resource for rheumatologists and neurologists looking to develop a firm understanding of these dynamic disorders

Myositis (ORL)

Oxford University Press The idiopathic inflammatory myopathies (IIM) are a rare group of autoimmune diseases, negatively affecting the lives of an estimated 250,000 people worldwide. Delays in diagnosis often occur owing to a lack of recognition of disease presentation, or misdiagnosis, both of which can lead tomuscle atrophy. This new addition to the Oxford Rheumatology Library series focuses on providing a summary of what is currently understood about the epidemiology of myositis, controversies in diagnosis criteria, clinical features, and the current paradigms for treatment and intervention. Designed to bring togetherthe multi-disciplinary involvement of healthcare professionals for IMM patients, this is the first easy-to-navigate guide for the practical management of myositis. This is an essential guide for both physicians and trainees in Rheumatology, Neurology, and Dermatology specialities.

Idiopathic Inflammatory Myopathies

Idiopathic Inflammatory Myopathies

Improving Diagnosis & Disease Management

Dermatomyositis

Advances in Recognition, Understanding and Management

Springer Science & Business Media Although dermatomyositis is a rare connective tissue disease, many physicians are confronted with the diagnosis and treatment of patients affected by this condition. Based on the vast personal experience of the authors, who have diagnosed, treated, and managed many dermatomyositis patients, this clinical guide provides dermatologists, rheumatologists, pediatricians, neurologists, and general practitioners with the keys to interpreting the clinical symptoms of dermatomyositis. Also included are algorithms to help the reader to make the correct diagnosis, as well as guidance on new diagnostic methods and treatment schemes.

Evaluation and Treatment of Myopathies

Oxford University Press This new edition of Evaluation and Treatment of Myopathies is written for the clinician who sees patients with muscle disease, or the patient with complaints of pain or weakness of muscle. Like the original, this new edition is divided in to 3 primary sections: Approach to the Patient with Muscle Disease, Specific Myopathies, and General Strategies of Clinical Management, each section providing practical guidance to eliciting key histories and demonstrate findings upon examination. This new edition also provides guidance on the next steps in diagnoses as well as the latest information on pathogenesis, diagnosis, and treatment, in an integrated manner, so as to give trainees, practicing clinicians and others who see neuromuscular disease perspective on how to evaluate and care for patients. New and revised tables, figures, and references are selected and organized to present information of clinical importance to provide the most up-to-date resource on the myopathies.

Muscle Cells

Recent Advances and Future Perspectives

Clinical Child Neurology

Springer This book, which will hold global appeal, adopts a problem-based approach to childhood disorders of the nervous system with the aim of supporting practicing child neurologists, pediatricians, and residents in training in their management of children with neurological disorders. Throughout, the practical assistance that it offers is based firmly on the best available current scientific evidence. The various pediatric neurologic diseases and organ systems are covered by pediatric neurologists and scientists from leading university hospitals and health centers in both the developed and the developing world. In addition to the full range of more frequent disorders, the book spans the neurological aspects of neglected tropical diseases and neurogenetic diagnostic and management algorithms utilizing the power of emerging DNA technology. A further feature is the inclusion of didactic videos relating to epileptic and movement disorders. As an open access publication with a strong clinical focus, the book will be a handy and valuable reference and resource for all practitioners who deal with childhood neurological disorders.

Autoantibodies Targeting a Critical Component of Sarcolemma Resealing Contribute to Idiopathic Inflammatory Myopathy Pathophysiology

Idiopathic immune myopathies (IIM) are a group of disorders involving chronic inflammation of skeletal muscle due to an uncontrolled autoimmune response. Current understanding of the mechanisms leading to pathogenesis and progression of IIM are not well understood. Two mouse models of IIM have provided new insights into the pathogenic mechanism of the disease. Synaptotagmin VII null (Syt VII-/-) mice are characterized by defects in sarcolemmal repair and develop self-limiting myositis at approximately 2 months of age. In this study, we use a more robust model of IIM that combines knockout of Syt VII with a FoxP3 mutation to generate a mouse with a membrane repair defect and regulatory T-cell deficiency. Adoptive transfer of lymphocyte preparations isolated from this double mutant mouse into a recombination-activating gene 1 null (RAG-1-/-) mouse results in severe skeletal muscle inflammation restricted to the proximal muscles.

Neurology in Africa

Cambridge University Press This practical, comprehensive and highly illustrated book will be invaluable to students and doctors of neurology and internal medicine in Africa.

Inflammatory Disorders of the Nervous System

Pathogenesis, Immunology, and Clinical Management

Springer Science & Business Media A cutting-edge review of the fundamental biological principles underlying the more common inflammatory disorders of the nervous system. The authors provide extensive updates on the latest findings concerning the mechanisms of inflammation and introduce such new concepts and methodologies as "endothelial and leukocyte microparticles" and "gene microarray technology" to help explain important links between the central nervous system (CNS) and general inflammatory processes. Among the diseases examined from an inflammatory perspective are multiple sclerosis, acute disseminated encephalomyelitis, optic neuritis, transverse myelitis, CNS vasculitis, neuropsychiatric systemic lupus erythematosis, Alzheimer's disease, and Parkinson's disease. The role of the immune system in neuroinflammation is also explored in such disorders as neurosarcoidois, HIV-Associated dementia, and HTLV-associated neurological disorders.

Idiopathic Inflammatory Myopathies

Improving Diagnosis, Management and Understanding of Disease

Absolute Rheumatology Review

Springer Nature This book provides a concise and up-to-date review of key rheumatology topics along with extensive practice questions to assist in preparing for the American Board of Internal Medicine (ABIM) Rheumatology Certification Exam. Each chapter focuses on a single disease and starts with a short review (primarily tables and figures) to highlight the main points and key issues. The review is followed by 10-20 board-style multiple choice questions with detailed explanations for each topic. The chapters and associated preparation questions are written by established experts from top institutions in the United States. The book concludes with a 50-question practice test reflecting the format used by the ABIM Board Certification Exam. Absolute Rheumatology Review is an essential resource for not only graduate students, residents, and fellows in rheumatology and internal medicine studying for board exams but also rheumatologists, physicians, and related professionals preparing for recertification.

Idiopathic Inflammatory Myopathies

Clinical Small Animal Internal Medicine

John Wiley & Sons Clinical Small Animal Internal Medicine is a comprehensive, practical reference designed to meet the needs of veterinary practitioners and students alike. Covering all aspects of small animal internal medicine, this innovative guide provides clinically relevant material, plus podcasts and continual updates online. Concise, identically-formatted chapters allow readers to quickly find the most essential information for clinical veterinary practice. Contributions from academic and clinical experts cover general medicine subjects, including patient evaluation and management, critical care medicine, preventative care, and diagnostic and therapeutic considerations. Topics relevant to daily clinical practice are examined in detail, ranging from endocrine, cardiovascular, respiratory, and infectious disease to oncology, dermatology, metabolic orthopedic disease, gastroenterology, and hepatology. A companion website features podcasts and updated information. An important addition to the library of any practice, this clinically-oriented text: Presents complete, practical information on small animal internal medicine Provides the background physiology required to understand normal versus abnormal in real-world clinical settings Includes general medicine topics not covered in other internal medicine books Focuses on information that is directly applicable to daily practice Features

podcasts and continual updates on a companion website Carefully tailored for the needs of small animal practitioners and veterinary students, Clinical Small Animal Internal Medicine is an invaluable, reader-friendly reference on internal medicine of the dog and cat.

Intravenous Immunoglobulins in Dermatology

CRC Press This is the first book to bring together the developments in this area. With full colour throughout, each chapter focuses on clinical differentiation and pathophysiology and provides key laboratory and clinical observations. In addition, there is a brief summary of current treatment options.

Neuromuscular Disorders

A Comprehensive Review with Illustrative Cases

Springer This book provides a concise overview of the diagnosis and therapy of a wide variety of neuromuscular disorders, in tabulated form and with illustrative cases. Treating neuromuscular disorders calls for a sound, step-by-step clinical approach based on differential diagnosis and laboratory investigations. Yet to date, there has been no single, compact book that offers all the relevant information related to the management of these disorders. This book fills that gap, presenting the state of the art in the field and addressing practical problems together with their solutions. Each chapter covers disorder characteristics, clinical differentiating points, relevant investigations and their interpretation, available genetic testing, best management approaches and counselling. Illustrative cases provide valuable insights, while extensive tables and illustrations mean that information can be rapidly found.

Illustrated Handbook of Rheumatic and Musculo-Skeletal Diseases

Springer This book comprehensively reviews clinical aspects and features of rheumatic and musculo-skeletal diseases in an integrated and easy to read format. It enables the reader to become confident in identifying common and unusual disease symptoms and be able to apply a variety of diagnostic modalities and evaluate potential treatment options. Every disease covered has a variety of clinically relevant images detailing both typical and rare signs and symptoms. Each image is accompanied by a detailed description covering relevant epidemiological data, diagnostic modalities and treatment options. The Illustrated Handbook of Rheumatic and Musculo-Skeletal Diseases provides a comprehensive and clinically relevant guide for the diagnosis and treatment of a broad range of rheumatic and allied diseases. It is a valuable resource for the trainee and practising rheumatologist, general practitioner, orthopaedic specialist, and dermatologist.

Neuroimmunology

Multiple Sclerosis, Autoimmune Neurology and Related Diseases

Springer Nature This book provides a clinical focus on neuroinflammatory diseases as well as a review in pathophysiology and treatment approaches. Organized into six parts, the book begins with a basic review of the immune system and concepts for learning and treating neuroimmune conditions. The next four sections cover specific subfields of neuroimmunology and autoimmune neurology - the clinical and diagnostic features of multiple sclerosis, other autoimmune conditions of the central nervous system, autoimmune conditions of the peripheral nervous system, and systemic autoimmune conditions that affect the nervous system. To conclude, Section six discusses various clinical approaches to specific presentations in neuroimmunology, including pediatric demyelinating diseases. These sections provide practical clinical information to improve the reader's knowledge in this complex field. The chapters are written by world renown authors with extensive knowledge to help provide up to date information. The full scope of autoimmune neurology is discussed, which is a unique feature of this book. Neuroimmunology serves as a resource for those in training including residents and fellows to provide clear clinical reasoning and background in a rapidly advancing field.

The Clinical and Pathological Spectrum of Idiopathic Inflammatory Myopathies

Pathogenic Mechanisms in Idiopathic Inflammatory Myopathies

Studies on Interleukin-1 in Idiopathic Inflammatory Myopathies