

Neuropatia Diabetica

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in this newly updated second edition leading medical specialists critically review for the general practitioner the latest techniques for the clinical management of diabetic neuropathy these authoritative contributors focus on the practical aspects of diabetic neuropathy and describe in detail the treatments that are currently available or expected to become

available in the near future they also include concise discussions of the pathogenesis of diabetic neuropathy and highlight the relatively unknown features of neuropathy that can significantly impact a patient's life comprehensive up to date bibliographies at the end of each chapter provide an opportunity for the interested physician to gain a more detailed picture of a particular topic

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painful diabetic neuropathy in clinical practice provides a concise didactic and essential resource for clinicians in the management of neuropathic pain in diabetic patients this volume opens with overviews of epidemiology classification and clinical features including a discussion of the negative effect of painful neuropathic symptoms on quality of life these are followed by a chapter on diagnosis and staging which includes approaches to history taking clinical examination pain assessment scales testing and staging the book concludes with a chapter on the various approaches in the management of neuropathic pain including the most up to date guidelines on the pharmacological treatment of this condition this concise handbook is an invaluable reference for primary care practitioners and diabetologists who wish to keep up to date with the diagnosis and management of neuropathic pain

presenting the 2nd edition of this well regarded definitive reference to the pathophysiology differential diagnosis and treatment of the various types of neuropathies in diabetic patients revised and expanded this edition covers diabetes mellitus neuropathic assessment peripheral polyneuropathy hypoglycemic polyneuropathy cranial neuropathies truncal neuropathies autonomic neuropathies and much more through the contributions of experts in the field high quality illustrations enhance the text

awareness of neuropathy as a chronic complication of diabetes is constantly increasing diabetes centers adopt methods to diagnose neuropathy without neurological training this trend calls for instructions on how to use and interpret diagnostic methods this book includes recent research and covers clinical technical and public health aspects of

neuropathy bringing together the top experts in the field

a follow up to the first edition reviewing neuropathies of long term complications of diabetes mellitus its classification and clinical features diagnosis and staging and management of neuropathic pain comprehensive review of neuropathic pain and diabetes mellitus from diagnosis to management includes extensive tools for the reader eg tables illustrations a special chapter to review management of neuropathic pain including metabolic control pharmacological treatments and treatment of cardiovascular autonomic neuropathy

this volume of international review of neurobiology defines primary biochemical causation of diabetic complications identifies cellular glucose transducers balancing roles of protein kinase c and map kinases and sets in context the role of apoptosis and the interactive roles of neurons and schwann cells it also defines the cell biology of autonomic neuropathy considers the balanced needs of science clinical practice and economics in clinical trial design provides the definitive evaluation of aldose reductase inhibitors and explains the failure of nerve growth factor one of the most successful series in the field of neuroscience continues its standard of excellence with this newest edition published since 1959 international review of neurobiology is a well known series appealing to neuroscientists clinicians psychologists physiologists and pharmacologists

this book on rehabilitation in diabetes peripheral neuropathy offers an update on the recent advancement in assessment methods and comprehensive rehabilitation the book comprises ten chapters with different titles ranging from medical knowledge of diabetes peripheral neuropathy and its improvement in the assessment methods to the importance and role of non pharmacological interventions to improve the quality of life in such patients the role of nutrition orthotics and the incite into diabetic foot will be the additional topics in the book by reading this book the reader will be confident in assessing and managing this chronic complication of diabetes mellitus in a more informative and elaborative manner and will contribute towards preventing the development of the diabetic foot followed by ulcers in later stages and amputation this book will enhance the clinical practice of practitioners in dealing with dpn

this latest volume in the international review of neurobiology series provides a comprehensive overview of the state of the art research on the topic it reviews the current knowledge and understanding in the field presenting a starting point for researchers and

practitioners entering the field offers a comprehensive overview of state of the art research on diabetic neuropathy provides personal critiques from experts in each field provides a running commentary by editors throughout the book explores a range of topics including mechanisms of nerve damage neuropathic pain new therapies clinical trials and animal models of diabetic neuropathy

this is a unique compilation by experts worldwide addressing how diabetes impacts the nervous system for example diabetic polyneuropathy a disorder more common than ms parkinson s disease and als combined is a major source of disability to diabetic persons worldwide this book addresses diabetic polyneuropathy and how diabetes alters other parts of the nervous system offers a unique emphasis on the neurological manifestations of diabetes provides thorough coverage of the clinical experimental mechanistic therapeutic peripheral and central aspects of diabetic neuropathy edited work with chapters authored by leaders in the field around the globe the broadest most expert coverage available

a review of the clinical problems of diabetic neuropathy and the use of a new agent gamma linolenic acid in its treatment dealing with one of the latest advances in the field this book should be of interest to specialists in diabetics and neurology

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