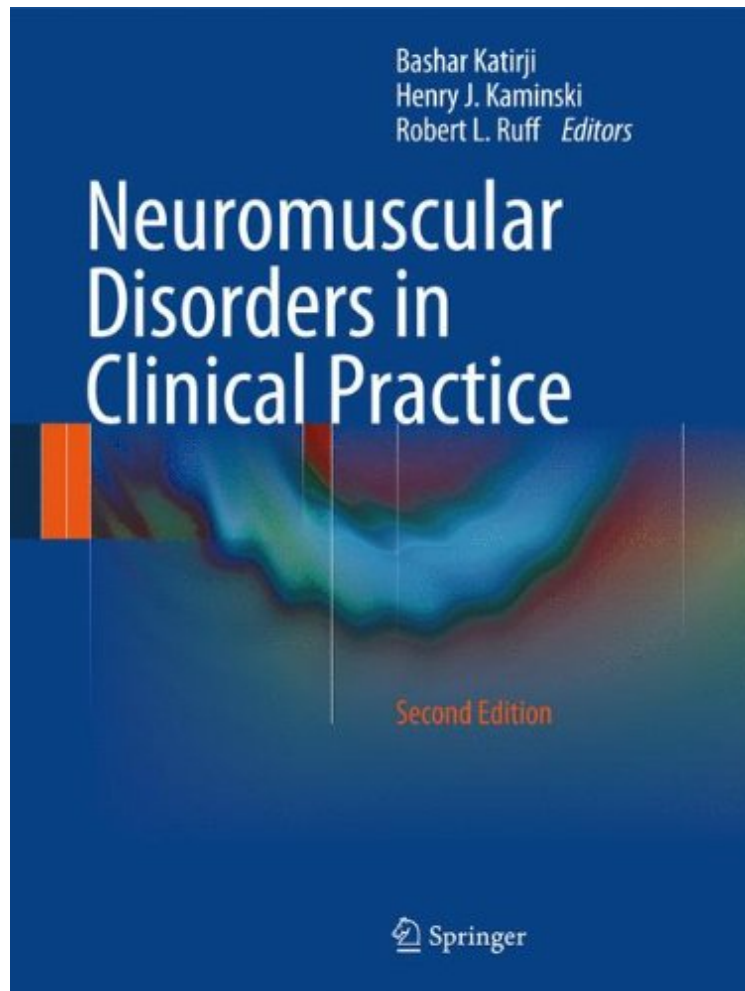


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From Springer : Neuromuscular Disorders in Clinical Practice (Vol.1 Vol.2) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Neuromuscular Disorders in Clinical Practice (Vol.1 Vol.2):

2 of 4 people found the following review helpful. Defective. By PeteAkThe Volume 1 I received was defective, covers said Volume 1 and 2 but both volumes contained Vol. 2. Considering the price and weight I would suggest buying this book in a store where you can see what you are getting. I would have thought Springer had better quality control. Otherwise at first glance volume 2 looks to be useful, except the first thing I looked up was supposed to be in Volume 1, of course. 0 of 0 people found the following review helpful. Neuromuscular Diseases Disorders: Diagnosis, Physiology, and Treatment By Joseph J Grenier Neuromuscular Disorders in Clinical Practice Springer Re: Joseph Grenier MD PhD This is a 1500 page atlas and textbook concerning sensory, motor, and sensorimotor diseases disorders. Peripheral nerve, neuropathy (Single multifiber), and muscular degeneration are all discussed. The cellular, genetic, and pathological bases for muscular dystrophies from a genetic, and syndromes with other etiologies such as

inflammatory/noninflammatory, post-infectious and their possible treatments (drug vs. muscular rehabilitations) are described. Histology, pathophysiology, EMG, AVPs, and nerve conduction methods are mentioned for each of the various disorders. There are plentiful color illustrations, clinical photographs, tables, lists, differential diagnoses, line drawings. I recommend this to pain and muscle physiologists, neurologists, and other personnel in the sensory-motor fields. This is meant as an advanced reference. The book covers all the areas in neuromuscular diseases. 0 of 0 people found the following review helpful. I find it a useful reference for uncommon disease processes. By Neurocowboy A comprehensive text covering the various aspects of neuromuscular disease with internationally recognized contributors covering various subspecialty areas. As a neuromuscular neurologist, I find it a useful reference for uncommon disease processes; however, the writing is also helpful for those who might not deal with neuromuscular disease on a regular basis.

Comprehensive, thoroughly updated, and expanded, *Neuromuscular Disorders in Clinical Practice, Second Edition* encompasses all disorders of the peripheral nervous system, covering all aspects of neuromuscular diseases from diagnosis to treatment. Mirroring the first book, this two-volume edition is divided into two parts. Part one discusses the approach to neuromuscular disorders, covering principles and basics, neuromuscular investigations, and assessment and treatment of neurological disorders. Part two then addresses the complete range of specific neuromuscular diseases: neuronopathies, peripheral neuropathies, neuromuscular junction disorders, muscle ion channel disorders, myopathies, and miscellaneous neuromuscular disorders and syndromes. *Neuromuscular Disorders in Clinical Practice, Second Edition* is intended to serve as a comprehensive text for both novice and experienced practitioners. General neurologists as well as specialists in neuromuscular medicine and trainees in neuromuscular medicine, clinical neurophysiology and electromyography should find this book inclusive, comprehensive, practical and highly clinically focused. Additionally, specialists in physical medicine and rehabilitation, rheumatology, neurosurgery, and orthopedics will find the book of great value in their practice.

This is a 1500 page atlas and textbook concerning sensory, motor, and sensorimotor diseases disorders. There are plentiful color illustrations, clinical photographs, tables, lists, differential diagnoses, line drawings. I recommend this to pain and muscle physiologists, neurologists, and other personnel in the sensory-motor fields. This is meant as an advanced reference. The book covers all the areas in neuromuscular diseases. (Joseph J. Grenier, .com, June, 2016) A very comprehensive and updated textbook reviews in extenso all disorders of the peripheral nervous system. Written by internationally known experts in neurology, the book also contains chapters by geneticists, basic researchers, the majority from the US. Highly recommended not only to neurologists. (Zvi Laron, *Pediatric Endocrinology s (PER)*, Vol. 12 (1), September, 2014) From the Back Cover Comprehensive, thoroughly updated, and expanded, *Neuromuscular Disorders in Clinical Practice, Second Edition* encompasses all disorders of the peripheral nervous system, covering all aspects of neuromuscular diseases from diagnosis to treatment. Mirroring the first book, this two-volume edition is divided into two parts. Part one discusses the approach to neuromuscular disorders, covering principles and basics, neuromuscular investigations, and assessment and treatment of neurological disorders. Part two then addresses the complete range of specific neuromuscular diseases: neuronopathies, peripheral neuropathies, neuromuscular junction disorders, muscle ion channel disorders, myopathies, and miscellaneous neuromuscular disorders and syndromes. *Neuromuscular Disorders in Clinical Practice, Second Edition* is intended to serve as a comprehensive text for both novice and experienced practitioners. General neurologists as well as specialists in neuromuscular medicine and trainees in neuromuscular medicine, clinical neurophysiology and electromyography should find this book inclusive, comprehensive, practical and highly clinically focused. Additionally, specialists in physical medicine and rehabilitation, rheumatology, neurosurgery, and orthopedics will find the book of great value in their practice. About the Author Bashar Katirji, MD, FACP University Hospitals Case Medical Center, Case Western Reserve University School of Medicine, Department of Neurology, Cleveland, OH, USA Henry J. Kaminski, MD George Washington University, Department of Neurology, Washington, DC, USA Robert L. Ruff, MD, PhD Louis Stokes Cleveland VA Medical Center, Case Western Reserve University School of Medicine, Department of Neurology, Cleveland, OH, USA