Neuromuscular Disease

A Case-Based Approach



Jessica E. Hoogendijk, Marianne de Visser, Pieter A. van Doom, and Erik H. Niks

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Namrata Chhabra

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Disease Jeffrey A. Cohen, Justin Mowchun, Jon Grudem, 2009-06-03 This book is a case based learning guide for neuromuscular diseases This second volume in the What Do I Do Now series Peripheral Nerve and Muscle Disease recreates real clinical situations in which the attending is asked for advice as the neurological consultant The approach to the clinical question is discussed emphasizing differential diagnosis and treatment pathways The authors have included clinical pitfalls which they have experienced in their own practice This is a readable book which can be picked up in spare moments

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exercise testing from the American Thoracic Society American College of Chest Physicians NEW Practice tests on the Evolve companion website help you apply the knowledge learned in the text NEW Summary Points at the end of chapters reinforce important entry level and advanced level concepts **Clinical Neuroanatomy** Douglas J. Gould, Gustavo A. Patino, 2019-04-29 Practical case based resource helps students integrate content from neuroanatomy and clinical courses Clinical Neuroanatomy A Case Based Approach by Douglas Gould and Gustavo Patino presents nervous system anatomy in a clinically integrated manner making it an ideal learning tool for medical students Forty seven succinct patient presentations feature a step by step walk through of the lesion localization correlating neuroanatomy with signs and symptoms Each consistently organized case also includes the patient complaint salient medical history physical exam findings discussion of symptoms differential diagnoses and potential tests Key Highlights High yield patient focused vignettes challenge students to find the lesion and propose differential diagnoses Images provide an illustrative review of relevant anatomy and impacted pathways A visually rich appendix provides a quick anatomical quide to upper and lower motor neuron manifestations the central nervous system and lesion locations Questions at the end of each section help students develop the ability to apply anatomy knowledge to the clinical setting This is a must have resource for medical students and clinicians seeking to apply neuroanatomy concepts to the initial patient approach It is also an invaluable prep tool for the USMLE or any other high stakes exam covering neuroanatomy Physical Management for Neurological Conditions E-Book Sheila Lennon, Gita Ramdharry, Geert Verheyden, 2018-07-28 The second edition of the Neurological Physiotherapy Pocketbook is the only book for physiotherapists that provides essential evidence based information in a unique and easy to use format applicable to clinical settings Written by new international editors and contributors this pocketbook provides quick and easy access to essential clinical information Comprehensive and handy reference on physical management and movement limitations suitable to any health care context and environment Use of eclectic approach which focuses on selecting the appropriate evidence based tools to assess and treat neurological conditions without subscribing to any specific treatment approaches International case studies are presented to provide worldwide scientific evidence Fully revised by international contributors with the inclusion of 8 new chapters covering Common impairments Inherited neurological disorders Complex case management Virtual reality and interactive gaming technologies **Pediatric & Neonatal Mechanical Ventilation** Praveen Khilnani, 2019-12-30 1 Basics of Mechanical Ventilation 2 Applied Respiratory Physiology of Mechanical Ventilation 3 Pediatric Intensive Care Unit Algorithms 4 Disease Specific Mechanical Ventilation 5 Neonatal Continuous Positive Airway Pressure and Nasal Intermittent Positive Pressure Ventilation 6 High Flow Nasal Cannula Oxygen Therapy 7 Mechanical Ventilation in a Neonate 8 High Frequency Ventilation in Neonates 9 Newer Modes of Ventilation 10 Noninvasive Ventilation 11 Respiratory Monitoring on Ventilator 12 Capnography and Capnometry 13 Ventilator Graphics 14 Care of the Patient on Ventilator 15 Weaning from Ventilator 16 Extra Corporeal Membrane Oxygenation ECMO 17 How to Choose a Ventilator

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