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Pichet Termsarasab, Thananan Thammongkolchai, Bashar Katirji, 2020-05-27 This comprehensive title covers all of the broad aspects of stiff person spectrum disorders SPSD ranging from clinical features and laboratory investigations to the basic scientific roles of neuroimmunology and genetics that aid clinicians in understanding the pathogenesis of this disorder Organized across 15 chapters this highly practical book begins with a thorough account of the history and clinical phenomenology of SPSD Subsequent chapters then delve into the differential diagnoses of the disorder as well as its electrophysiology immunopathogenesis and neurochemistry Following this is an analysis of each subtype of SPSD including classic stiff person syndrome and its variants correlations between clinical phenotypes and antibodies as well as SPSD in the pediatric population Finally the book concludes with an examination of the various SPSD diagnostic approaches treatments and potential emergencies seen in clinical practice Developed by a renowned multidisciplinary authorship Stiff Person Syndrome and Related Disorders is an indispensable contribution to the clinical literature and will be of great interest to both clinicians and basic science researchers Monitoring in Neurocritical Care E-Book Peter D. Le Roux, Joshua Levine, W. Andrew Kofke, 2013-02-01 Ideal for neurosurgeons neurologists neuroanesthesiologists and intensivists Monitoring in Neurocritical Care helps you use the latest technology to more successfully detect deteriorations in neurological status in the ICU This neurosurgery reference offers in depth coverage of state of the art management strategies and techniques so you can effectively monitor your patients and ensure the best outcomes Understand the scientific basis and rationale of particular monitoring techniques and how they can be used to assess neuro ICU patients Make optimal use of the most advanced technology including transcranial Doppler sonography transcranial color coded sonography measurements of jugular venous oxygen saturation near infrared spectroscopy brain electrical monitoring techniques and intracerebral microdialysis and techniques based on imaging Apply multimodal monitoring for a more accurate view of brain function and utilize the latest computer systems to integrate data at the bedside Access practical information on basic principles such as quality assurance Pediatric Emergency Medicine Jill M. Baren, 2008-01-01 This authoritative reference equips you ethics and ICU design with the essential knowledge to provide comprehensive and effective care to children in an emergency setting From age specific diagnoses and chief complaints through developmental considerations and psychosocial issues this text guides you through the full range of medical and surgical conditions commonly encountered when treating pediatric emergencies The use of full color throughout diagnostic algorithms text boxes charts clinical pearls and pitfalls and other visual features ensure the book will make crucial clinical information easy to find and apply Tap into expert guidance on all aspects of pediatric emergency medicine from the physical exam and usual and unusual presentations through to disposition criteria and transfer issues Access step by step guidance on administering critical life support interventions and providing effective diagnostic and therapeutic ambulatory care Quickly review specific treatment protocols for various emergency settings including general emergency departments community hospitals tertiary care centers EMS and transport and triage Find

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