Anatomical Chart Company's Illustrated Pocket Anatomy: Spinal Nerves and the Autonomic Nervous System Study Guide-Anatomical Chart Company 2003-01-01 This folding study guide takes the Anatomical Chart Company's most popular anatomical images of the spinal and cranial nerves and the autonomic nervous system and puts them in a durable, portable format that is perfect for the on-the-go student. Printed on a write-on, wipe-off laminated surface, this quick-reference guide shows numbered anatomical structures and contains answers that can be concealed for easy self-testing and memorization. TOPICS COVERED: Spinal and cranial nerves Listing and description of important branches emerging from proximal part of spinal nerves Spinal cord segments Descriptions of nerve plexuses Cutaneous distribution of spinal nerves and dermatomes View of spinal cord with spinal nerves and immediate branches Autonomic nervous system, including sympathetic and parasympathetic nerves Listing of effector organs with sympathetic and parasympathetic action Essentials of Autonomic Function-Charles H. Hockman 1987 Textbook of Clinical Neuroanatomy-Vishram Singh 2014-08-14 This book is primarily designed for undergraduate medical and dental students. Also, it is an authoritative reference source for postgraduates and practicing neurologists and neurosurgeons. All chapters are revised and updated, including details on cranial nerves and their lesions, blood supply and cerebrovascular accidents, motor and sensory disorders, new line diagrams, and real life photographs and MRI scans. Simple, to-the-point, easy-to-understand exam-oriented text Numerous, four coloured, large sized, and easy-to-draw diagrams Text provides unique problem based clinical and functional perspective Anatomy Sympathetic Nervous System and management of autonomic disorders also help set this book apart from other books focused on the autonomic nervous system. It presents the minute structure and functional alterations seen in the tumor. The reader will find information on the anatomy, physiology and pharmacology of the carotid body chemoreceptors. Additionally, this volume provides data from studies carried out in other O2-sensing tissues including pulmonary vasculature and erythropoietin producing cells. It is a prime source of information and a guideline for arterial chemoreceptor researchers. The Arterial Chemoreceptors-Yoshiaki Hayashida 2006-04-11 This book represents an updated review of the physiology of the carotid body chemoreceptors. It contains results in the topics at the frontiers of future developments in O2-sensing in chemoreceptor cells. Additionally, this volume provides data from studies carried out in other O2-sensing tissues including pulmonary vasculature and erythropoietin producing cells. It is a prime source of information and a guideline for arterial chemoreceptor researchers. Autonomic Neurology is divided into 3 sections. The first section includes 5 chapters reviewing the anatomical and biochemical mechanisms of central and peripheral nervous system control of autonomic function, principles of autonomic pharmacology, and a clinical and laboratory approach to the diagnosis of autonomic disorders. The second section focuses on the pathophysiology and management of orthostatic hypotension, postural tachycardia, baroreflex failure; syncope, disorders of sweating, neurogenic bladder and sexual dysfunction, gastrointestinal dysmotility, and autonomic hyperactivity. The final section is devoted to specific autonomic disorders, including central neurogenic disorders; common peripheral neuropathies with prominent autonomic failure; painful small fiber neuropathies; autoimmune autonomic ganglionopathies and neuropathies; focal brain disorders; focal spinal cord disorders; and chronic pain disorders with autonomic manifestations. This book is the product of the extensive experience of its contributors in the evaluation and management of the many patients with autonomic symptoms who are referred for neurologic consultation at Mayo Clinic in Rochester, Minnesota. Autonomic Neurology focuses on clinical scenarios and presentation of clinical cases and includes several figures showing the results of normal and abnormal autonomic testing in typical conditions. Its abundance of tables summarizes the differential diagnosis, testing, and management of autonomic disorders also help set this book apart from other books focused on the autonomic nervous system. 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