Autonomic Nerves: Basic Science, Clinical Aspects, Case Studies

Provides an easy-to-follow overview of autonomic nerves.

The first part of the book describes their structure and function. The second part addresses autonomic control of individual organ systems in a problem-based learning format. Throughout, the book describes afferent pathways, integrating structures and mechanisms, efferent pathways, and the autonomic effectors. Principles of autonomic neurotransmission are also discussed.

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