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This comprehensive, authoritative text presents the scientific foundations and clinical practice of neural blockade in both regional anesthesia and the management of pain. The descriptions and illustrations of pain mechanisms are considered classic examples. The Fourth Edition has been refined for clarity and flows logically from principles and pharmacology, to techniques for each anatomic region, to applications. This edition has two new co-editors and several new chapters on topics including neurologic complications, neural blockade for surgery, treatment of pain in older people, and complications in pain medicine. A companion Website will offer the fully searchable text and an image bank.

Small Animal Regional Anesthesia and Analgesia is an up-to-date, complete resource for performing local anesthetic techniques in small animals. This practical, clinically oriented reference presents step-by-step procedures for performing common locoregional blocks and is organized logically by body system. The first book to draw information on this topic into one resource, Small Animal Regional Anesthesia and Analgesia is equally useful as a comprehensive reference and as a quick source of information with checklists and pictures to assist with performing various blocks in practice. Beginning with introductory sections offering an overview of general considerations for patient preparation and pharmacology, the heart of the book is devoted to detailed instructions for performing regional anesthetic techniques, including reviews of the literature, useful illustrations, diagrams, and clinical tips. Small Animal Regional Anesthesia and Analgesia provides an invaluable tool for veterinary anesthesiologists and practitioners who incorporate local and regional anesthetic techniques into their small animal practices.

This textbook provides an overview of pain management useful to specialists as well as non-specialists, surgeons, and nursing staff.

This book provides a unified and comprehensive compendium of issues related to the spinal delivery of drugs. The text, consisting of 34 chapters, begins with an extensive review of the early history, reflecting the development of the spinal cord as a route of spinal drug delivery. It then presents 4 principal divisions. In the first, the embryology, anatomy of the spinal canal, the spinal canal meninges and vasculature are reviewed in humans and non-human species. The second division considers the factors that define the redistribution of spinally delivered drugs and the movements of such drugs into the spinal parenchyma are considered in detail. The third section considers issues that relate to the preclinical development of drugs for spinal delivery. This division includes issues that pertain to preclinical models for drug safety evaluation, the nature of vehicles for spinal drugs and properties of materials for chronic spinal implantation. In addition, the nature of the inflammatory reactions that are observed with foreign bodies and toxicity are presented. The fourth division considers the several therapeutic targets towards which spinally delivered drugs are aimed. These include analgesics, anesthetics, antispasticity, antimetastatic and growth factors. In each case, the site and mechanisms of action and the several drug classes that are relevant are presented. The book seeks to address the broad categories of interest that are represented by the scientists who focus on the biology of spinal cord function, the toxicologist and chemist who develop and formulate drugs for human spinal therapeutic use and the clinicians who seek an in-depth review of spinal drug delivery.

In recent years the field of regional anesthesia, in particular peripheral and neuraxial nerve blocks, has seen an unprecedented renaissance following the introduction of ultrasound-guided regional anesthesia. This comprehensive, richly illustrated book discusses traditional techniques as well as ultrasound-guided methods for nerve blocks and includes detailed yet easy-to-follow descriptions of regional anesthesia procedures. The description of each block is broken down into the following sections: definition; anatomy; indications; contraindications; technique; drug choice and dosage; side effects; potential complications and how to avoid them; and medico-legal documentation. A checklist record for each technique and a wealth of detailed anatomical drawings and illustrations offer additional value. Regional Nerve Blocks in Anesthesia and Pain Medicine provides essential guidelines for the application of regional anesthesia in clinical practice and is intended for anesthesiologists and all specialties engaged in the field of pain therapy such as pain specialists, surgeons, orthopedists, neurosurgeons, neurologists, general practitioners, and nurse anesthetists.

The Doctor of Nursing Practice: A Guidebook for Role Development and Professional Issues, Third Edition is a comprehensive guidebook for role development of the DNP student. This text covers potential roles of the DNP graduate, including leader, clinician, educator, ethical consultant, and health policy advocate. The Third Edition also addresses professional issues, such as the title of doctor, educating others about the degree, making the decision to pursue the DNP degree and marketing oneself as a DNP. The future of the DNP degree is also discussed. New Features: \* New Chapter on the DNP graduate as information specialist \* New Chapter on issues pertaining to the BSN to DNP track \* Updated interviews with a focus on leadership

Simplified Facial Rejuvenation is divided into sections that include anatomy and anesthesia, classifications, dermatologic procedures, suture lifts, surgical variations of the face, surgical variations of the eyes, brow, neck, lips, nose ear, and scalp, and medical legal aspects. The book presents multiple variations of suture lift procedures to allow the physician to decide which is best. Unique surgical procedures of the face are presented, many of which are techniques of minimal incision facelift. The book brings together the more popular procedures for patients that include simpler methods of facial rejuvenation with less pain, shorter recovery time, lower cost, and fewer complications.

Master all of the blocks required for orthopaedic anesthesia, including both single-injection and continuous nerve blocks! This text and its companion DVD thoroughly review the anatomy points you need to know to effectively execute these techniques, and demonstrate all 16 essential nerve blocks as performed by specialists in orthopaedic anesthesiology. Abundant full-color photographs of the sequence of each block - combined with full-color drawings and photographs of cadaver sections of the applied anatomy - help to ensure proper needle placement for each procedure. Presents anatomy and techniques from a variety of perspectives through anatomical drawings, gross anatomy images, and photographs of surface anatomy - ensuring proper needle placement for each nerve block. Uses a practical, "how-to" approach that makes the latest techniques easy to learn. Covers problems and pitfalls to help you avoid potential complications. Shows you how to perform both single-injection and continuous nerve blocks, and demonstrates the anatomical responses gained from percutaneous stimulation of the nerves, via videos on the companion DVD.