Record Nr. UNINA9910300179403321 Autore Jankovic Danilo **Titolo** Regional Nerve Blocks in Anesthesia and Pain Therapy: Traditional and Ultrasound-Guided Techniques / / by Danilo Jankovic, Philip Peng Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2015 **ISBN** 3-319-05131-8 Edizione [4th ed. 2015.] Descrizione fisica 1 online resource (1002 p.) Disciplina 616.0472 Soggetti Anesthesiology Pain medicine Neurology Neurosurgery Otorhinolaryngology Radiology Pain Medicine Neurology Ultrasound Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references at the end of each chapters and index. General Considerations -- Head and Neck Region -- Cervical Region --Nota di contenuto Shoulder -- Upper extremity -- Elbow and Wrist -- Thoracic Region --Lumbosacral spine -- Abdominal and Pelvic region -- Lower extremity block -- Lower extremity musculoskeletal injection -- Regional block for children. Sommario/riassunto 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.