1. Record Nr. UNINA9910438016503321 Autore Gupta Rajesh Titolo Multiple Choice Questions in Regional Anaesthesia / / by Rajesh Gupta, Dilip Patel Pubbl/distr/stampa Berlin, Heidelberg:,: Springer Berlin Heidelberg:,: Imprint: Springer, , 2013 **ISBN** 1-283-63096-6 9786613943415 3-642-31257-8 Edizione [1st ed. 2013.] Descrizione fisica 1 online resource (213 p.) Disciplina 617.964076 Soggetti Anesthesiology Radiology Ultrasound Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di contenuto Principles: Benefits and Complications of Regional Anaesthesia --Equipment and Usage of Ultrasound -- Pharmacology of Local Anaesthetic Drug. Peripheral Nerve Block: The Upper Extremity -- The Lower Extremity -- Abdomen and Thorax -- Ophthalmic Regional Anaesthesia -- Head, Neck and Airway. Central Neuraxial Blocks: Anatomy and Sonoanatomy -- Techniques -- Complications of the Procedures. Sommario/riassunto Interest in regional anaesthesia has been flourishing for a number of reasons, including in particular the feasibility of ultrasound-guided peripheral nerve blocks. This trend is reflected in the growing popularity of fellowships in regional anaesthesia. The syllabus for such fellowship examinations is vast, and this book aims to provide suitable guidance by presenting typical multiple choice questions with accompanying answers, in detail when necessary. The entire syllabus is covered in four comprehensive sections that address basic principles and equipment, peripheral nerve blocks, central neuraxial blocks, and regional anaesthesia and acute pain. Multiple Choice Questions in

Regional Anaesthesia will be especially useful for those preparing for

European Society of Regional Anaesthesia diploma examinations or for the regional anaesthesia component of FRCA examinations. It is also highly relevant to equivalent U.S. and Canadian examinations and will be helpful to all who require a self-assessment tool in the subject.