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Nota di contenuto	1. Perspective Chapter: Epidural Administration - Various Advances in Techniques -- 2. Epidural: Loss of Resistance -- 3. Physiology and Pharmacology of Epidurally Administered Drugs -- Correction to: Physiology and Pharmacology of Epidurally Administered Drugs -- 4. Perspective Chapter: Epidural Administration - New Perspectives and Uses -- 5. Perspectives of Cell-Based Therapy for Degenerative Diseases of the Spine: The Reason for Choosing the Epidural Space -- 6. Epidural Analgesia for Pain Management in the Intensive Care Unit -- 7. Perspective Chapter: Epidural Anaesthesia Service Delivery in Anaesthesia Workforce Constrained Regions.
Sommario/riassunto	Epidural administration is used by physicians and nurse anesthetists to administer local anesthetic agents, analgesics, and diagnostic medicines such as radiocontrast agents, glucocorticoids and other medicines. The epidural administration of medication has made some aspects of clinical practice much more accessible. This book focuses on various aspects of epidural administration, from methods to clinical uses, and its diverse applications. The book will be a valuable asset for anaesthesiologists, paediatricians, radiologists, internists, and intensivists in active clinical practice, including medical students and practitioners undergoing residency training.