1. Record Nr. UNINA9910864194003321 Autore Xia Ming Titolo Visceral Pain: From Bench to Bedside / / edited by Ming Xia, Bifa Fan, Hong Jiang Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2024 Pubbl/distr/stampa **ISBN** 9789819991679 9789819991662 Edizione [1st ed. 2024.] Descrizione fisica 1 online resource (326 pages) Disciplina 616.0472 Soggetti Anesthesiology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Chapter 1 Introduction of Visceral Pain -- Chapter 2 Anatomy of the Visceral Nerves -- Chapter 3 Physiological Mechanisms of Visceral Pain -- Chapter 4 Pathophysiological Mechanisms of Visceral Pain --Chapter 5 Evaluation and Examination of Visceral Pain -- Chapter 6 Medication Treatment for Visceral Pain -- Chapter 7 Other Treatment for Visceral Pain -- Chapter 8 Chest Pain -- Chapter 9 Pain in Abdominal Visceral -- Chapter 10 Diagnosis and Treatment of Chronic Abdominal Pain due to Obstetric and Gynecological Factors -- Chapter 11 Visceral Pain and Pelvic Pain related to Urogenital System -- Chapter 12 Visceral Cancer Pain -- Chapter 13 New Technologies and Prospects in the Treatment of Visceral Pain. Sommario/riassunto Patients with chronic visceral pain present a challenge for medical providers because of their vague presenting symptoms and frequent lack of identifiable pathology. Despite this, chronic visceral pain can be a debilitating medical condition that increases morbidity and decreases quality of life; the long-term consequences of which cause significant socioeconomic burden and debility. Covering the newest trends, studies, diagnosis and treatments in visceral pain care, as well as the pain treatment strategies that have been successfully employed in the past, this book brings readers fully up to date with effective recognitions and treatments for visceral pain. The clinical evaluation

> and presentation of common chronic visceral pain conditions and multimodal treatment options that can be used to assist patients and