Record Nr. UNINA9910300360303321 Autore Rosenberg Paul A Titolo Endodontic Pain [[electronic resource]]: Diagnosis, Causes, Prevention and Treatment / / by Paul A. Rosenberg Berlin, Heidelberg:,: Springer Berlin Heidelberg:,: Imprint: Springer, Pubbl/distr/stampa , 2014 **ISBN** 3-642-54701-X Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (195 p.) Disciplina 616.0472 617.6 617.6342 Soggetti Dentistry Pain medicine Pain Medicine 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 and index. Nota di contenuto Diagnosis: Definition of Pain -- Differential Diagnosis -- History of Chief Complaint -- Patient Narratives and their Diagnostic Significance -- Causes of Pain: Caries -- Trauma -- Restorative -- Non Odontogenic -- Endodontic Procedural. Other Contributing Factors: Co-morbidities -- Genetics -- Gender -- Anxiety -- Strategies to Prevent Endodontic Pain: Pre Operative -- Intra Operative -- Post Operative. Treatment: Vital Endodontic Cases -- Non Vital Endodontic Cases. Long Term Pain following "successful" Endodontics. Endodontic pain is a complex symptom that often drives a patient to a Sommario/riassunto dentist in search of relief. In these circumstances, the patient is likely to pose a range of questions: Can you relieve my pain? Will the treatment be painful? How will I feel later? The answers to such questions often form the basis of the patient's assessment of the dentist. The combination of pain and a negative dental experience has

physical and psychological sequelae for the patient that may last long after treatment. This book is a concise, well-structured guide to the assessment and treatment of patients who present with endodontic pain, in which step-by-step descriptions are complemented by

informative images and flow charts. The advantages, disadvantages, and significance of specific diagnostic and treatment procedures are clearly described, as is a pharmacotherapeutic approach to the prevention and treatment of pain. In addition, the causes and biological basis of endodontic pain are explained and guidance is provided on further strategies for pain prevention. The crisp narrative, efficient design, and visual detail are notable features of this book that will make it an ideal chairside resource for the clinician and a dependable reference for the student.