1. Record Nr. UNINA9910369953003321 Autore Slayton Rebecca L Titolo Traumatic Dental Injuries in Children: A Clinical Guide to Management and Prevention / / by Rebecca L. Slayton, Elizabeth A. Palmer Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2020 **ISBN** 3-030-25793-2 Edizione [1st ed. 2020.] 1 online resource (184 pages) Descrizione fisica Disciplina 617.645 617.522 Soggetti Dentistry **Pediatrics** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1 Introduction - Epidemiology of Traumatic Dental Injuries --Nota di contenuto Chapter 2 Unique Challenges in the Pediatric Population -- Chapter 3 Physical Examination and Diagnosis -- Chapter 4 Primary Tooth Crown and Root Fractures -- Chapter 5 Primary Tooth Luxation Injuries --Chapter 6 Permanent Tooth Crown and Root Fractures -- Chapter 7 Permanent Tooth Luxation Injuries -- Chapter 8 Permanent Tooth Avulsion Injuries -- Chapter 9 Sequelae and Management Options --Chapter 10 Prevention of Traumatic Dental Injuries. This book is a clinical guide to the prevention and management of Sommario/riassunto traumatic dental injuries, including crown and root fractures and luxation injuries, in children of all ages. Readers will find clear descriptions of the challenges posed by the pediatric population, the evaluation of injuries, diagnosis, management, and follow-up. Whenever available, evidence-based guidelines are used to inform clinicians of the most appropriate care for each type of injury. A holistic approach is adopted, taking into account the child's developmental stage and ability to tolerate the proposed treatment. When indicated, more advanced forms of behavior guidance are discussed to enable the

delivery of safe and effective care that will allow the best outcome to be

achieved. Often, traumatic dental injuries result in sequelae that compromise the health of the developing permanent teeth. These

sequelae and appropriate treatment options are described along with innovative approaches designed to preserve bone and maximize future treatment possibilities. The book will be a valuable asset for both pediatric and general dentists.