Record Nr. UNINA9910144679003321 Autore Andreasen J. O. Titolo Essentials of traumatic injuries to the teeth [[electronic resource]]: a step-by-step treatment guide / / J.O. Andreasen and F.M. Andreasen Copenhagen, Denmark, : Munksgaard, c2000 Pubbl/distr/stampa **ISBN** 1-282-12297-5 9786612122972 0-470-69882-9 0-470-69827-6 Edizione [2nd ed.] Descrizione fisica 1 online resource (190 p.) Altri autori (Persone) AndreasenF. M (Frances M.) Disciplina 617.6 617.606 Soggetti Dental therapeutics Dentistry, Operative Traumatology Teeth - Wounds and injuries Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di bibliografia Bibliography: p. 181-185. Nota di contenuto Essentials of Traumatic Injuries to the Teeth; Contents; FOREWORD; Chapter 1. Examination of the traumatized patient, wound healing and treatment principles; Chapter 2. Crown fracture; Chapter 3. Crown-root fracture; Chapter 4. Root fracture; Chapter 5. Concussion and subluxation; Chapter 6. Extrusion and lateral luxation; Chapter 7. Intrusion: Chapter 8. Avulsion injury: Chapter 9. Fracture of the alveolar process; Chapter 10. Injuries to the primary dentition; Chapter 11. Soft tissue injuries; Appendix 1. Emergency record for acute dental trauma Appendix 2. Clinical examination form for the time of injury and follow-up examinations Appendix 3. Clinical and radiographic findings with the various luxation types; Appendix 4. Summary of treatment and follow-up procedures and recall schedule following the various trauma types; Bibliography; Index

Sommario/riassunto

This is a readily accessible, fully illustrated guide to the initial treatment of acute dental injuries. The clinician is guided through the initial examination of the traumatized patient to the design of a

rational, individualized treatment plan. This approach is aimed at minimizing the risk of long-term complications and, thereby, alleviating the uncertainty of the future of the treaumatized dentition both for the patient, dentist and for other concerned individuals. The material is drawn from clinical investigations, statistical analysis of 20,000 records of patients treated for acute de