

1. Record Nr.	UNINA9910132449003321
Titolo	Handbook of clinical techniques in pediatric dentistry // edited by Jane A. Soxman, RN, DDS
Pubbl/distr/stampa	Ames, Iowa ; ; West Sussex, England ; ; Oxford, England : , : John Wiley & Sons, Inc., , 2015 ©2015
ISBN	1-118-98258-4 1-118-99819-7 1-118-98259-2
Descrizione fisica	1 online resource (xv, 188 pages) : illustrations (chiefly color)
Disciplina	617.6/45
Soggetti	Youth - Dental care Children - Dental care
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	Interim therapeutic restoration in the primary dentition / Jane A. Soxman -- Local anesthesia for the pediatric patient / Jane A. Soxman and Stanley Malamed -- Primary incisor restoration / Ari Kupietzky -- Primary molar adhesive tooth restoration / Constance M. Killian and Theodore P. Croll -- Full coverage restoration for primary molars / Jane A. Soxman -- Vital pulp therapy for primary molars / Jane A. Soxman -- Pulpectomy in primary teeth / James A. Coll -- Extraction of primary dentition / Jane A. Soxman -- Sealants / Jane A. Soxman and Patrice B. Wunsch -- Indirect pulp therapy for young permanent molars / Patrice B. Wunsch -- Direct pulp therapy for young permanent molars / Patrice B. Wunsch -- Diagnosis and treatment of molar-incisor hypomineralization / J. Timothy Wright -- Ectopic eruption of maxillary permanent molars / Ari Kupietzky and Jane A. Soxman -- Ectopic eruption of maxillary permanent canines / Jane A. Soxman -- Infraocclusion of mandibular primary molars / Jane A. Soxman -- Space maintenance / Jane A. Soxman -- Pulpal treatment in young permanent incisors following traumatic injury / Joe H. Camp -- Reattachment of permanent incisor enamel fragments / Jane A. Soxman -- Non-nutritive sucking and parafunctional habits / Jane A. Soxman --

Sommario/riassunto

The Handbook of Clinical Techniques in Pediatric Dentistry provides the clinician with an increased level of expertise and skills for timely identification and intervention for various presentations in the developing dentition. It also clearly describes procedures for treatment in the primary and young permanent dentitions, including pulp therapy for primary and young permanent molars, extractions, space maintenance, and more. The most commonly encountered treatment needs are discussed with the goal of increasing clinician and staff confidence while decreasing chair-time and stress. With an emp