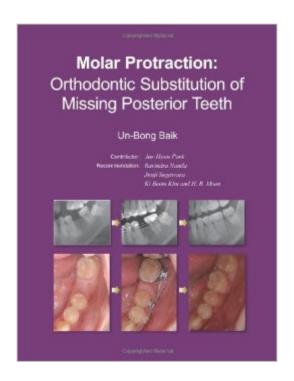
The book was found

Molar Protraction:: Orthodontic Substitution Of Missing Posterior Teeth





Synopsis

This book is about the substitution treatment of a missing 1st molar with protraction (forward movement) of the 2nd and 3rd molars by orthodontic space closure. It is one of the most recent treatment methods using miniscrews (TADs: Temporary Anchorage Devices). In cases of missing teeth--not only the 1st molar but also other teeth--an implant or prosthetic treatment is usually necessary. However, what if the patient considers receiving orthodontic treatment after an implant or prosthetics? Orthodontic treatment would become very difficult because an implant or prosthetics would prohibit orthodontic teeth movement. Figures on the front cover of this book show that the 2nd and 3rd molars have mesially drifted to the missing 1st molar space. The formerly impacted (unable to come in) 3rd molar erupted (came in) properly. Therefore, the 2nd and 3rd molars can function as the 1st and 2nd molars, respectively. In this case, troublesome extraction of the impacted 3rd molar and an implant or prosthetic treatment was unnecessary. Is this possible in all cases? If yes, then to what extent? Would there be any other problems in the periodontal and root structure? The substitution treatment of a missing 1st molar may also have its own risks, but if successful, it can largely benefit patients. This book is an organization of the 110 cases that I have treated, discussing both the positive and negative aspects of the concerned treatment. In addition, this book highlights missing space closure of the 1st molar because it is the most difficult type of orthodontic space closure. The missing space of other teeth is generally easier to close. Prosthodontic, endondontic, or periodontic doctors may have more chances to meet patients who have missing teeth than orthodontic specialists. Iâ ™d like to suggest that these doctors take this orthodontic treatment into consideration. Patients, as well as dentists, must be aware of various treatment options, including orthodontic treatment methods. I hope it can be a good option for missing teeth.

Book Information

Paperback: 238 pages

Publisher: CreateSpace Independent Publishing Platform (May 8, 2013)

Language: English

ISBN-10: 1482698757

ISBN-13: 978-1482698756

Product Dimensions: 8.5 x 0.6 x 11 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,637,439 in Books (See Top 100 in Books) #41 in Books > Textbooks > Medicine & Health Sciences > Dentistry > Orthodontics #88 in Books > Medical Books > Dentistry > Orthodontics

Download to continue reading...

Molar Protraction:: Orthodontic Substitution of Missing Posterior Teeth Secrets of the Orthodontic Assisting Exam Study Guide: DANB Test Review for the Orthodontic Assisting Exam (Mometrix Test Preparation) Skeletal Anchorage in Orthodontic Treatment of Class II Malocclusion: Contemporary applications of orthodontic implants, miniscrew implants and mini plates, 1e Orthodontic and Surgical Management of Impacted Teeth Posterior Analytics (Clarendon Aristotle Series) Buttocks Reshaping: Posterior Contour Surgery: A Step-by-step Approach Including Thigh and Calf Implant JavaScript & jQuery: The Missing Manual (Missing Manuals) Dreamweaver CC: The Missing Manual: Covers 2014 release (Missing Manuals) Investigating Mysteries: Literature & Writing Workshop (The Case Of The Missing Ring, Meg Mackintosh and The Case Of The Missing Babe Ruth Baseball, The Binnacle Boy) iWork: The Missing Manual (Missing Manuals) Mosby's Orthodontic Review, 2e Early-Age Orthodontic Treatment The Orthodontic Mini-implant Clinical Handbook Orthodontic Treatment Mechanics and the Preadjusted Appliance Orthodontic Retainers and Removable Appliances: Principles of Design and Use Basic Guide to Orthodontic Dental Nursing Applications of Orthodontic Mini-Implants Orthodontic Pearls: A Selection of Practical Tips and Clinical Expertise Orthodontic Miniscrew Implants: Clinical Applications, 1e Systemized Orthodontic Treatment Mechanics, 1e

Dmca