


Edition: 1st Edition 2023
pages: 144
Images: 467
Cover: Softcover; 21,6 x 28 cm
ISBN: 978-1-64724-139-1
Stock No.: B1391
Published: January 2023

Price \$88.00
Subject to changes!

Quintessence Publishing Company, Inc.

 411 North Raddant Road
IL 60510 Batavia
United States of America

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <https://www.quintessence-publishing.com/usa/en>

Book information

Authors: William E. Mason

Title: The Dentist's Guide to Atraumatic Extractions

Short text:

Traditional methods of tooth extraction involve raising flaps and luxating the tooth to force it out of the bone. This often results in significant trauma and ridge resorption, which can compromise future implant placement. In this book, the author details his atraumatic extraction technique, which relies on systematic removal of root structure to protect the socket from deformation and thereby maintain the patient's original jaw anatomy and facial structure. With the root space creation extraction technique (RSCET), root structure is removed to allow space for the remaining tooth structure to be maneuvered and manipulated instead of pushed into the adjacent bony walls, thereby protecting the bone from trauma and resorption. Every tooth in the mouth can be removed atraumatically, and this book shows every step of the process and the tools required, including tips on atraumatic anesthesia.

Contents

Chapter 01. Introduction
Chapter 02. General Principles of the Atraumatic Extraction Technique
Chapter 03. Atraumatic Anesthesia
Chapter 04. Clinical Application of the Atraumatic Extraction Technique and Root Space Creation Extraction Technique
Chapter 05. Atraumatic Extractions in the Anterior Maxilla: Find the Best Exit Route
Chapter 06. Atraumatic Extractions in the Anterior Mandible: Watch Out for Thin Bone
Chapter 07. Atraumatic Extraction of the Mandibular Premolars: Bone Is Dense
Chapter 08. Atraumatic Extraction of the Maxillary Premolars: Easy Does It
Chapter 09. Atraumatic Extraction of the Maxillary Molars: Divide and Conquer
Chapter 10. Atraumatic Extraction of the Mandibular Molars: Divide and Divide Again, Then Conquer
Chapter 11. Socket Debridement
Chapter 12. Using an Atraumatic Root Extraction Device

Categories: General Dentistry, Implantology, Periodontics, Oral Surgery