



Edition: 1st Edition 2024

pages: 280 Images: 1023

Cover: Hardcover; 23 x 31 cm ISBN: 978-1-78698-144-8

Published: June 2024

Quintessenza Edizioni S.r.l.

- Via C. Menotti 65 20017 Rho (Milano) Italy
- **3** +39 (0)2 / 931 82 264
- +39 (0)2 / 931 86 159
- info@quintessenzaedizioni.it
- https://www.quintessence-publishing.com/ita/it

Book information

Authors: Rodrigo Albuquerque / Nelson Silva / Luís Morgan

Title: Prefabricated Posts

Subtitle: From Conventional to Digital

Short text:

Restoring endodontically treated teeth is undoubtedly a complex procedure. A sound knowledge of biomechanical and clinical principles, careful planning, and the selection of appropriate materials and restorative techniques is essential to achieve the best functional and esthetic outcomes. This concise and exquisitely illustrated book, based on the philosophy and clinical experience of its authors and on sound scientific evidence, is divided into 10 chapters in a didactic sequence to make it easier for dentists to apply the techniques in every day practice. The focus is on preserving the heathy tooth structure as much as possible using both conventional and digital methodologies.

Contents

Chapter 01. Introduction

Chapter 02. Removal of Intraradicular Posts

Chapter 03. Biomechanics and Performance of Intraradicular Posts

Chapter 04. Intra-Dentinal Pins

Chapter 05. Prefabricated Fiber Intraradicular Posts

Chapter 06. Ceramic Posts

Chapter 07. Adhesive Cementation: Evolution of the Technique and current

Recommendations
Chapter 08. Endocrown
Chapter 09. Digital Posts

Chapter 10. Maximizing Results and Minimizing Failure

Co-authors

Adriana Vieira Martins · Antônio Paulino Ribeiro Sobrinho · Eduardo Fernandes de Castro · Gil Moreira Júnior · Herbert Haueisen Sander · Lucas Moreira Maia · Marcelo Giannini · Mayara dos Santos Noronha · Natália Teixeira Tavares Branco · Rodrigo Richard da Silveira · Van Purdy Thompson · Vinicius de Carvalho Machado · Vitaliano Gomes de Araújo Neto · Warley Luciano Fonseca Tavares

Categories: General Dentistry, Endodontics