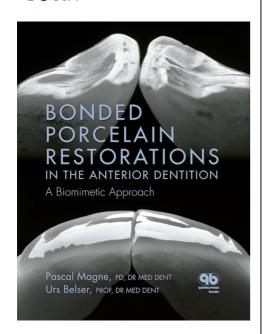
QUINTESSENCE PUBLISHING USA



Edition: 1st Edition 2002

pages: 406 Images: 1037

Cover: Hardcover, 21 x 28 cm ISBN: 978-0-86715-422-1

Stock No.: BG092 Published: April 2002

Quintessence Publishing Company, Inc.

 411 North Raddant Road IL 60510 Batavia
United States of America

1 +1 (0)630 / 736-3600

1 +1 (0)630 / 736-3633

• https://www.quintessence-publishing.com/usa/en

Book information

Authors: Pascal Magne / Urs C. Belser

Title: Bonded Porcelain Restorations in the Anterior Dentition

Subtitle: A Biomimetic Approach

Short text:

This book introduces a unique approach to esthetic restoration of the anterior dentition. Guided by the philosophy of biomimetics, the authors combine sound biologic principles with an overriding respect for the natural intact tooth to achieve esthetic satisfaction with bonded porcelain restorations. Unlike traditional veneers, the approach described here draws upon the ideal hues, the subtle shades, and especially the intracoronal anatomy of the intact tooth to serve as a guide to reconstruction and as a measurement of success. From this perspective, a checklist of fundamental esthetic criteria is presented, and treatment planning, diagnostics, tooth preparation, laboratory procedures, adhesive luting procedures, and maintenance protocols are carefully detailed. The reader will find all the information and step-by-step instruction needed to obtain the authors' superior results, which are showcased throughout the book.

Contents

Chapter 1. Understanding the Intact Tooth and the Biomimetic Principle

Chapter 2. Natural Oral Esthetics

Chapter 3. Ultraconservative Treatment Options

Chapter 4. Evolution of Indications for Anterior Bonded Porcelain Restorations

Chapter 5. Initial Treatment Planning and Diagnostic Approach Chapter 6. Tooth Preparation, Impression, and Provisionalization

Chapter 7. Laboratory Procedures

Chapter 8. Try-In and Adhesive Luting Procedures

Chapter 9. Maintenance and Repairs

Categories: Esthetic Dentistry, Prosthodontics, Restorative Dentistry