



Auflage: 1. Auflage 2025
Seiten: 176
Abbildungen: 434
Einband: Hardcover; 21 x 28 cm
ISBN: 978-1-78698-157-8
Artikelnr.: 24481
Vorauss. Erscheinen: Mai 2025

Quintessenz Verlags-GmbH

📍 Ifenpfad 2-4
12107 Berlin
Deutschland

☎ +49 (0) 30 / 76180-5

📠 +49 (0) 30 / 76180-680

✉ info@quintessenz.de

🌐 <http://nginx/deu/de>

Buch-Information

Autoren: Giuseppe Romeo
Titel: Personalizing Smile Restoration
Untertitel: Technical, Diagnostic, and Esthetic Approach
Kurztext:

Achieving excellence in dental restorations requires a seamless integration of technical precision, diagnostic accuracy, and esthetic sensibility. In this insightful book, world-renowned dental technician Giuseppe Romeo shares his expertise, guiding professionals through the intricate balance of form, function, and beauty in modern prosthetics. With a focus on material selection, workflow optimization, and advanced case planning, Giuseppe Romeo presents a structured approach to crafting restorations that are both esthetically and functionally superior. Through detailed case studies, high-quality visuals, and step-by-step techniques, this book provides an indispensable resource for those striving to refine their skills and push the boundaries of dental excellence. A must-have for dental technicians, prosthodontists, and all professionals dedicated to achieving perfection in restorative dentistry.

Contents

Chapter 1. Dental Anatomical Combinations (DAC): a Guide to Ultimate Dental Esthetics
 Chapter 2. Multilayer Ceramic Procedure: Systematic Approach Technique for the Ceramic Buildup between the Facial and the Lingual Area
 Chapter 3. Smile Makeover and the Orofacial Harmony. Concept in a New Era: Relationship between Tooth Shape and Face Configuration
 Chapter 4. Surface Texture: Using Horizontal and Vertical Lines to Simulate Natural Tooth Appearance: Theory and Technical Procedures of Lines
 Chapter 5. Non-prep Veneer Technique: an Analytical Laboratory Model Approach
 Chapter 6. Esthetic Rehabilitation with Lingual and Facial Veneers after Orthodontic Treatment
 Chapter 7. Harmony of the Smile Design in the Facial Context
 Chapter 8. Central Incisor Mock-up: a Fundamental Role in Esthetic Rehabilitation
 Chapter 9. Cervical Contouring Concept: Model-based Cervical Design (MBCD)

Fachgebiet(e): Ästhetische Zahnheilkunde, Restaurative Zahnheilkunde, Prothetik