



Auflage: 1st Edition 2020 2020
Seiten: 296
Abbildungen: 1077
Einband: Hardcover, 21,6 x 27,9
cm
ISBN: 978-0-86715-959-2
Artikelnr.: 22921
Erschienen: 06/2020

Preis: 218.00 €
Änderungen vorbehalten!

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Buch-Information

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Titel: Composite Veneers

Untertitel: The Direct-Indirect Technique

Kurztext:

The direct-indirect technique for composite resin veneer fabrication brings together many of the distinct advantages of the direct and indirect techniques. A direct-indirect restoration is one in which the composite resin is sculpted directly on the tooth structure without previous adhesive preparation, light activated, removed from the tooth, heat tempered, finished and polished extraorally, and finally adhered indirectly in the mouth in a single appointment. The resulting restoration exhibits improved mechanical properties, excellent esthetics, and unrivaled marginal adaptation and polishing. One of the most significant advantages of this technique is the possibility to modulate the final color of the restoration with luting agents, allowing for minor modifications in the restoration hue, chroma, and value. Furthermore, the direct-indirect technique has a wide range of applications, including prepress contact lenses and veneers, veneers with preparation (discolored teeth), fragments, diastema closure, and noncarious cervical lesions, among others. This book systematically covers these many applications and provides step-by-step protocols with specific layering strategies for each. Fifteen detailed case studies are included to showcase the technique in various clinical scenarios, highlighting the materials used and the type of composite veneer selected in each situation. Written by world-renowned masters in their field, this book will surely help to elevate your esthetic outcomes.

Contents

Chapter 1. The Direct-Indirect Concept

Chapter 2. Composite Resins and Layering Strategies

Chapter 3. Prepress Contact Lenses and Veneers

Chapter 4. Veneers with Preparation: Discolored Teeth

Chapter 5. Indirect Restorations Fabricated on Flexible Silicone Models

Chapter 6. Direct-Indirect Class V Inlays

Fachgebiet(e): Ästhetische Zahnheilkunde, Restaurative Zahnheilkunde