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Buch-Information

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Titel: Moderne rekonstruktive Konzepte

Kurztext:

In this book, a renowned team of authors presents daily reconstructive concepts through numerous case studies structured according to restorations in the anterior and posterior region and in complex situations. All cases are structured in a uniform manner, beginning with an analysis of the situation by the patient and an evaluation of all the relevant factors by a specialist. After an overview of the treatment process, the therapy is described step by step, with illustrations for each step. Alternative treatment options are also considered. Fixation protocols and material lists complement the detailed case presentations.

Contents

Anterior teeth

- · Case 1: Minimally invasive crowns for amelogenesis imperfecta
- Case 2: Bleaching in case of color difference in the anterior region
- Case 3a: Veneers in case of irregular incisal edges
- Case 3b: Veneers in case of a pronounced central diastema and high smile line
- Case 4: Internal bleaching and crowns in case of irregular incisal edge and devitalized discolored tooth
- Case 5: Crowns in case of insufficient appearance of old composite abutments
- Case 6: Crowns in case of insufficient fillings, different colors, and deficient tooth shapes
- Case 7: Veneers in case of enamel fractures of the anterior teeth

Posterior teeth

- · Case 1: Composite filling
- Case 2: Defect-oriented preparation and reconstruction of a vital tooth
- Case 3: Defect-oriented preparation and reconstruction of a devitalized tooth
- Case 4: Preparation and reconstruction with local step elevation
- · Case 5: Crown due to insufficient bonding/drying ability
- · Case 6: Crowns on already ground abutment teeth

Complex situations

- Case 1: Total restoration with existing reconstructions
- Case 2: Complete restoration in case of erosive problems
- Case 3: Complete restoration with pronounced loss of tooth structure

Fachgebiet(e): General Dentistry, Restorative Dentistry, Prosthodontics,

Functional Therapy, Student literature