



Auflage: 1st Edition 2004
Seiten:: 352
Abbildungen: 1136
Einband: Hardcover
ISBN: 978-1-85097-108-5
Erschienen: Juli 2004

KVM - Der Medizinverlag

◆ Ifenpfad 2-4
12107 Berlin
Deutschland

☎ +49 (0) 30 / 76180-5

☎ +49 (0) 30 / 76180-680

✉ info@quintessenz.de

🌐 <https://www.quintessence-publishing.com/kvm/de>

Buch-Information

Autoren: Mauro Fradeani
Titel: Esthetic Rehabilitation in Fixed Prosthodontics Volume 1
Untertitel: A Systematic Approach to Prosthetic Treatment: Esthetic Analysis
Kurztext:

Advances in technology and biomaterials have dramatically expanded the possibilities for esthetic optimization in restorative dentistry. Too often, however, such treatment focuses exclusively on the dental area and fails to consider the overall facial composition. This easy-to-read text provides the clinician with a systematic approach to facial evaluation during esthetic treatment planning. Separate chapters guide the reader to an understanding of the esthetic parameters involved in facial, dentolabial, phonetic, dental, and gingival analysis. Each chapter presents prosthetic considerations and applications that allow the clinician to formulate an optimal treatment plan based on the individual clinical situation of the patient. Also provided is an esthetic checklist that allows the clinician to apply the principles described in the text to everyday practice. Amply illustrated, this text is an invaluable tool for all clinicians practicing esthetic and restorative dentistry.

Contents

Chapter 1. Establishing Communication with Patients
Chapter 2. Facial Analysis
Chapter 3. Dentolabial Analysis
Chapter 4. Phonetic Analysis
Chapter 5. Tooth Analysis
Chapter 6. Gingival Analysis
Esthetic Checklist

Downloads

Ästhetik-Protokoll (PDF, 0,5 MB, Deutsch)
Esthetic Checklist (PDF, 0,5 MB, English)
Lista de registro Estético (PDF, 0,5 MB, Español)
Cartella Estetica (PDF, 0,5 MB, Italiano)
Esthetic Checklist (PDF, 0,5 MB, Japanese)
Lista de Estético (PDF, 0,5 MB, Portuguese)
Esthetic Checklist (PDF, 0,5 MB, Russisch)