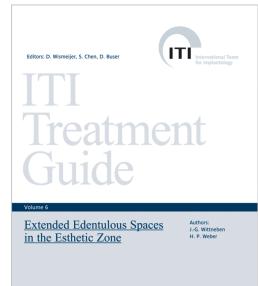
## QUINTESSENCE PUBLISHING UNITED KINGDOM





ENGLISH | Deutsch | Français | Italiano | Español | Português | Türkçe | 日本語 | 中江

 $(\underline{v})$ 

Kitikelnr.:Kitikelnr.:Firschienen:Dezember 2012

Preis £68.00 Änderungen vorbehalten!

### Quintessence Publishing Company, Ltd.

- Grafton Road
  KT3 3AB New Malden, Surrey
  Vereinigtes Königreich von Großbritannien und Nordirland
- **4** +44 (0)20 8949 6087
- +44 (0)20 8336 1484
- info@quintpub.co.uk
- S https://www.quintessence-publishing.com/gbr/en

# **Buch-Information**

Wismeijer, Daniel / Chen, Stephen / Buser, Daniel Extended Edentulous Spaces in the Esthetic Zone ITI Treatment Guide Series

### Reihe: Kurztext:

Hrsg.: Titel:

The sixth volume of the ITI Treatment Guide series provides clinical recommendations for implant-supported prosthodontic treatments in patients with multiple missing adjacent teeth in the esthetic zone. The authors review the current literature before detailing the treatment alternatives and procedures based on the scientific and clinical evidence. Special emphasis is given to preoperative evaluation, treatment planning, and assessment of risk factors for the complex indications of the esthetic zone. Descriptions of the surgical and prosthodontic procedures include step-by-step clinical case presentations. Complications of various etiologies are also highlighted with preventive measures as well as clinical cases that document their management.

#### Contents

Chapter 1. Introduction Chapter 2. Proceedings of the 3rd and 4th ITI Consensus Conference and Literature Review: Extended Edentulous Spaces in the Esthetic Zone Chapter 3. Preoperative Evaluation and Treatment Planning Chapter 4. Surgical Considerations and Treatment Procedures for Extended Spaces in the Esthetic Zone Chapter 5. Prosthodontic Considerations and Treatment Procedures Chapter 6. Clinical Case Presentations Chapter 7. Complications: Causes, Prevention, and Treatment Options Chapter 8. Conclusions Chapter 9. References

Fachgebiet(e):

Implantologie, Prothetik