



Auflage: 1st Edition 2011

Seiten:: 288 Abbildungen: 705

Einband: Hardcover, 21 x 28 cm ISBN: 978-1-85097-101-6

Erschienen: März 2011

## **QuintEd Pty Ltd**

- Suite 2/38 Albany St NSW 2065 St Leonards Australien
- **)** +61 434521025
- admin@quinted.com.au
- http://nginx/anz/en

## **Buch-Information**

Autoren: Stuart H. Jacobs / Brian C. O'Connell

Titel: Dental Implant Restoration

Untertitel: Principles and Procedures

**Kurztext:** 

Treatment protocols involving placement of dental implants require a dental team with expertise in surgery, restoration, and laboratory procedures. However, the responsibility for coordinating the treatment plan falls to the restorative clinician who must develop the blueprint for restoration. This concise and easy-to-follow guide provides a basic understanding of the fundamental principles of implant dentistry and prepares a clinician to lead the treatment team through the stages of restoration to produce an esthetic and functional result. The first part provides an overview of implants and their components, an explanation of the theory of osseointegration, and a guide to patient diagnosis and treatment planning, including strategies on how to interact with surgical colleagues and laboratory technicians. The second part consists of effective clinical protocols for simple implant restoration using techniques that are currently available and commonly used. This book is an ideal starting point for students and practitioners new to implant dentistry.

## **Contents**

Chapter 01. Introduction

Chapter 02. Patient Education

Chapter 03. Diagnosis

Chapter 04. Implant Treatment Planning

Chapter 05. Restorative Treatment Planning

Chapter 06. Instruments and Components

Chapter 07. Overdentures

Chapter 08. Immediate Loading of Implants

Chapter 09. Single-Tooth Restoration Using a Direct Technique With a Preparable

Abutment

Chapter 10. Single-Tooth Restoration Using an Indirect Technique With a Preparable

Abutment

Chapter 11. Cemented Single-Tooth Restoration Using a UCLA Abutment

Chapter 12. Screw-Retained Single Restoration Using a Conical Abutment

Chapter 13. Single-Unit Alternative Impression Technique Using Transfer Copings

(Closed-Tray Technique)

Chapter 14. Multi-Unit Restoration Using a Direct Technique With Preparable

Abutments (Metal or Ceramic)

Chapter 15. Multi-Unit Restoration Using an Indirect Technique With Preparable

Abutments (Metal or Ceramic)

Chapter 16. Multi-Unit Restoration Using UCLA Abutments

Chapter 17. Multi-Unit Restoration Using Conical Abutments

Chapter 18. Multi-Unit Restoration Alternative Impression Technique Using Transfer

Copings (Closed-Tray Technique)

Chapter 19. Troubleshooting

Fachgebiet(e): Implantologie, Restaurative Zahnheilkunde