



Edition: 1st Edition 2015
pages: 416
Images: 1498
Cover: Hardcover incl. DVD-Video
ISBN: 978-88-7492-017-4
Stock No.: 7403
Published: June 2015

Price £160.00
Subject to changes!

Quintessence Publishing Company, Ltd.

📍 Grafton Road
KT3 3AB New Malden, Surrey
United Kingdom
☎ +44 (0)20 8949 6087
📠 +44 (0)20 8336 1484
✉ info@quintpub.co.uk
🌐 <https://www.quintessence-publishing.com/gbr/en>

Book information

Authors: Alessandro Agnini / Andrea Mastrorosa Agnini / Christian Coachman
Title: Digital Dental Revolution
Subtitle: The Learning Curve

Short text:

In recent years, innovative technology has allowed the dental team to use new materials and equipment in the production of prosthetic dental restorations that offer greater precision than conventional protocols. However, many clinicians find themselves struggling to make the transition to a digital workflow. With this book, the authors present the digital workflow they have developed and tested over time as new materials and software have continued to evolve. The accompanying DVD demonstrates the overarching treatment plan protocols, and the authors show what is possible through multiple cases of varying clinical situations. The authors emphasize how to use the intraoral scanner properly and how to integrate the digital workflow with the traditional knowledge and practice. Readers will discover how to assimilate new technology into their daily routine to improve communication with patients and their dental team and increase the quality of their restorations, ultimately enhancing the satisfaction of their patients and the success of their practice.

Contents

Chapter 1. New Technologies
Chapter 2. Diagnosis and Communication
Chapter 3. The Digital Impression
Chapter 4. The Learning Curve
Chapter 5. Treating Complex Cases with New Technologies and Materials
Chapter 6. The New Digital Possibilities
Chapter 7. Lithium Disilicate
Chapter 8. The Immediate Digital Future

Categories: Implantology, Prosthodontics, Digital dentistry, General Dentistry, Dental Technology