



Edition: 1st Edition 2017
pages: 292
Images: 914
Cover: Hardcover, 22 x 25 cm
ISBN: 978-0-86715-668-3
Stock No.: B6683
Published: March 2017

Price \$48.00
Subject to changes!

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
IL 60510
United States of America

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <https://www.quintessence-publishing.com/usa/en>

Book information

Authors: Douglas A. Terry
Title: Restoring with Flowables

Short text:

This book showcases the many applications of next-generation flowable composites and presents each of them in step-by-step fashion including 5 videos. With the adhesive design concept and the injectable resin composite technique, these flowable composites can expand dental treatment options, improve precision and predictability, and reduce chair time. Clinical applications include anterior and posterior composite restorations; pediatric crowns; bonding indirect restorations; developing the ovate pontic site; eliminating cervical tooth sensitivity; enhancing internal adaptation; immediate dentin sealing; provisional fabrication, modification, and repair; rebonding the fractured ceramic restoration; repairing fractured denture teeth; tooth splinting; developing a post and core; developing the functional composite prototype; mandibular anterior composite veneers; and restoring form and function, among others. The early chapters describe the evolution of flowable resin composites and the science underpinning the adhesive design concept, and the later chapters are divided into case presentations of the many applications of this concept. Each case presentation includes the various adhesive preparation designs, restorative techniques, adhesive protocols, and finishing procedures involved. By using the right materials and protocols with this adhesive design concept, you will be able to develop natural-looking restorations while providing superior treatment to your patients.

Contents

Chapter 1. Evolution of Flowable Resin Composites
Chapter 2. An Adhesive Design Concept
Chapter 3. Direct Restorative Applications for Flowables
Chapter 4. Clinical Applications of the Injectable Resin Composite Technique

Scientific Reviewers and Contributors

Irfan Ahmad • Alejandro James • John M. Powers • Richard Price • Jean-François Roulet

Clinical and Laboratory Contributors

Venkatesh Babu • August Bruguera • Victor E. Castro • Jungo Endo • Kim S. Gee • Bassam Haddad • Yoshihiro Kida • Usha H. L. • Deepak Mehta • Alireza Sadr • Wesam Salha • Ashiwini Santosh • Alex H. Schuerger • Olivier Tric • Hiroyuki Wakatsuki • Francisco Zarate

Categories: Restorative Dentistry