



Edition: 1st Edition 2012  
pages: 138  
Images: 215  
Cover: Hardcover, 24 x 30 cm  
ISBN: 978-1-85097-232-7  
Stock No.: D2327  
Published: August 2012

Price \$178.00  
Subject to changes!

#### Quintessence Publishing Company, Inc.

 411 North Raddant Road  
Batavia  
Illinois IL 60510  
United States of America

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 [contact@quintbook.com](mailto:contact@quintbook.com)

 <http://nginx/usa/en>

## Book information

**Editor:** Sattler, Gerhard  
**Title:** Illustrated Atlas of Esthetic Mesotherapy  
**Subtitle:** Active Substances | Dosage | Administration  
**Series:** Aesthetic Methods for Skin Rejuvenation  
**Short text:**

Mesotherapy is a simple and effective method of esthetic treatment involving targeted microinjections of medicinal substances into the skin and connective tissues. This atlas offers an essential introduction to the practice of esthetic mesotherapy and arms clinicians with what they need to know to get started, such as descriptions of the active substances, injection techniques, side effects, and effective methods for consultation and case documentation. Treatment sequencing is detailed for the most common therapeutic applications, including skin rejuvenation (mesolift), preventive skin toning (mesoglow), treatment combined with injections of botulinum toxin (mesobotox), hair loss treatment (mesohair), cellulite treatment, treatment of local fat pads (lypolysis), and other dermatological indications. The clinical illustrations provide detailed step-by-step instruction, and the inclusion of case histories confirms the benefits and efficacy of this esthetic therapy.

#### Contents

Chapter 01. Definition of Mesotherapy  
Chapter 02. The Active Substances  
Chapter 03. Documentation and Organization  
Chapter 04. Side Effects  
Chapter 05. Materials and Techniques  
Chapter 06. The Consultation  
Chapter 07. The Treatment  
Chapter 08. Regional Treatments  
Chapter 09. Case Histories  
Chapter 10. Aids for Therapist

**Categories:** [Dermatology](#)