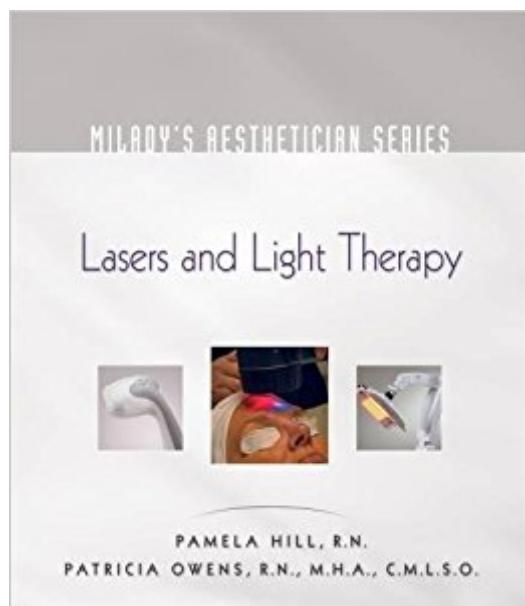


The book was found

Milady's Aesthetician Series: Lasers And Light Therapy



Synopsis

Lasers and Light Therapy is the first of its kind, offering a unique approach into the science and technology of laser and light systems. The reader will be exposed to all aspects of this specialized field whether one is working in a medical spa, day spa, or medical clinic. This book is designed to address areas of hair removal and facial / body rejuvenation from a beginning conceptual level into practical hands-on application. Detailed information of treatment protocols is explored starting with the initial consultation and skin care, to the selection of the appropriate cosmetic device, to the delivery of the laser/light technology. The management of the client's goals and maximization of each treatment's outcome is also emphasized for the reader. As one gains knowledge of this exciting new specialty, the selection and acquisition of the appropriate cosmetic device is also thoroughly examined. Business management and marketing strategies are provided to guide the reader into creating an exciting, revenue generating opportunity.

Book Information

Series: Milady's Aesthetician

Paperback: 360 pages

Publisher: Milady; 1 edition (December 4, 2008)

Language: English

ISBN-10: 1428399631

ISBN-13: 978-1428399631

Product Dimensions: 9.1 x 8 x 0.9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 7 customer reviews

Best Sellers Rank: #326,309 in Books (See Top 100 in Books) #48 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Dermatology #56 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Skin Ailments #69 in Books > Medical Books > Medicine > Internal Medicine > Dermatology

Customer Reviews

available

Pamela Hill, RN is Chief Executive Officer and president of Facial Aesthetics, the Pamela Hill Institute, and Pamela Hill Skin Care.

Returned, information is minimal

Good information, but wish it had more info on technique for handling the laser during different procedures. Certainly helpful, not sure it's worth the \$40+ I paid for it.

Very informative and easy to understand book! Saved my test scores more than once!

It's not aesthetic enough.....it's more from a medical perspective

it was just what i expected

Returned book it did not offer any more information then my text book from class. So returning.

Thanks

Good price!

[Download to continue reading...](#)

Milady's Aesthetician Series: Lasers and Light Therapy
Milady's Aesthetician Series: Common Drugs and Side Effects: A Handbook for the Aesthetician
Milady's Aesthetician Series: Common Skin Diseases: A Handbook for the Aesthetician
Milady's Aesthetician Series: Peels and Chemical Exfoliation
Milady's Aesthetician Series: Permanent Makeup, Tips and Techniques
Light Therapy: Teach Me Everything I Need To Know About Light Therapy In 30 Minutes (Light Therapy - Season Affective Disorder - SAD - Vitamin D)
Milady Standard Cosmetology (Milady's Standard Cosmetology)
Milady Standard Cosmetology 2012 (Milady's Standard Cosmetology) Exam Review for Milady Standard Cosmetology 2012 (Milady Standard Cosmetology Exam Review)
Speech Therapy for Kids : Techniques and Parents Guide for Speech Therapy (speech therapy, speech therapy materials)
Light Therapy: Teach Me Everything I Need to Know About Light Therapy in 30 Minutes
Lasers for Medical Applications: Diagnostics, Therapy and Surgery (Woodhead Publishing Series in Electronic and Optical Materials)
Miladyâ™s Aesthetician Series: Microdermabrasion
Miladyâ™s Aesthetician Series: Aging Skin Lasers: The Technology and Uses of Crafted Light (Science and Technology in Focus)
Treating Psychosis: A Clinician's Guide to Integrating Acceptance and Commitment Therapy, Compassion-Focused Therapy, and Mindfulness Approaches within the Cognitive Behavioral Therapy Tradition
Day Light, Night Light: Where Light Comes From (Let's-Read-and-Find-Out Science 2)
Optics and Lasers: Including Fibers and Optical

Waveguides (Advanced Texts in Physics) Lasers and Electro-optics: Fundamentals and Engineering Lasers and Optical Fibers in Medicine (Physical Techniques in Biology and Medicine)

Contact Us

DMCA

Privacy

FAQ & Help