



1st ed. 2020, Approx. 350 p. 350 illus. in color.

Printed book

Hardcover

119,99 € | £109.99 | \$149.99

^[1]128,39 € (D) | 131,99 € (A) | CHF 141,50

eBook

101,14 € | £87.50 | \$109.00

^[2]101,14 € (D) | 101,14 € (A) | CHF 113,00

Available from your library or [springer.com/shop](https://www.springer.com/shop)

MyCopy ^[3]

Printed eBook for just

€ | \$ 24.99

[springer.com/mycopy](https://www.springer.com/mycopy)

Robert L. Bard (Ed.)

Image Guided Dermatologic Treatments

- Offers a detailed and up-to-date overview of image-guided dermatologic treatments
- Explains the use and value of imaging technologies in a wide range of settings and diseases
- Covers basic principles relevant to practice

This book showcases the latest digital skin imaging, optical/laser systems and advanced immunologic therapies including topics ranging from the basic dermatologic sciences to advanced microscopic and laser optics. The addition of radiologic breakthroughs serves as comprehensive source for the dermatologic community, helping them access sonographic, CT, MRI and nuclear medicine procedures refined for dermatologic and subcutaneous pathologies. In addition, it assists radiologists determine the appropriate imaging technologies for specific clinical dermal disorders. A detailed and up-to-date overview of image-guided treatments is provided. The initial chapters on benign and inflammatory diseases are precursors to advanced chapters on hidradenitis suppurativa and pigmented lesion analysis. A dedicated chapter on melanoma skin cancer and malignant melanoma is followed by updated concepts of melanoma treatment, including genetic markers and PET/CT to monitor therapeutic success. Further chapters address such topics as dermal trauma from foreign bodies and burns, scar imaging, fillers complications and podiatric imaging. Chapters on optical coherence tomography and reflectance confocal microscopy complete the coverage. All chapters were written by dermatologists trained in ultrasound diagnosis, interventional radiologists, dermatopathologists and specialists in advanced optical and microscopic dermatologic analysis, providing a reference guide to noninvasive diagnosis techniques and image guided minimally invasive treatment options. As such, Image Guided Dermatologic Treatments will be an invaluable asset for clinicians in medical and allied fields where dermatologic diagnosis using the least invasive option is required.

Order online at [springer.com](https://www.springer.com) / or for the Americas call (toll free) 1-800-SPRINGER / or email us at: customerservice@springernature.com. / For outside the Americas call +49 (0) 6221-345-4301 / or email us at: customerservice@springernature.com.

The first € price and the £ and \$ price are net prices, subject to local VAT. Prices indicated with [1] include VAT for books; the €(D) includes 7% for Germany, the €(A) includes 10% for Austria. Prices indicated with [2] include VAT for electronic products; 19% for Germany, 20% for Austria. All prices exclusive of carriage charges. Prices and other details are subject to change without notice. All errors and omissions excepted. [3] No discount for MyCopy.

