2023 Quarter 3 Advanced Book Information

**Featured Titles**
- Aug-23  The Art of Body Contouring: After Massive Weight Loss, 2nd Edition
- Sep-23  Vascular Ultrasound: B-Mode, Color Doppler and Duplex Ultrasound, Contrast-Enhanced Ultrasound, 1st Edition
- Sep-23  Procedural Dermatology, Set Volume 1 and Volume 2: Postresidency and Fellowship Compendium, 1st Edition

**Neurosurgery Titles**
- Jul-23  Anatomic Basis of Neurologic Diagnosis, 2nd Edition

**Orthopaedic Surgery Titles**
- Jul-23  Carpal Ligament Injuries and Instability: FESSH Instructional Course Book 2023

**Additional Information**
- Out of Print Jan-June 2023
- Representatives & Exclusive Distributors
**TITLE**
The Art of Body Contouring: After Massive Weight Loss
2nd Edition

**PRICE**
$299.99

**ISBN**
9781626236585 (Previous Edition: 9781626236073, 2006)

**PUBLICATION DATE**
August 2023

**FORMAT**
Hardcover · 630 Illustrations · 464 Pages · 8.5 X 11 IN

**MEDIA CONTENT**
Complimentary MedOne eBook and Videos

**SPECIALTY**
Plastic Surgery

**LEVEL**
Residents and above

**EDITORS**
Al S. Aly, MD, is Professor, Department of Plastic Surgery, University of Texas Southwestern Medical Center, Dallas, Texas, USA.

Fabio X. Nahas, MD, PhD, MBA, FACS, is Professor, Division of Plastic Surgery, Federal University of São Paulo, São Paulo, Brazil.

**DESCRIPTION**
A masterful, how-to resource on body contouring techniques after massive weight loss

As a result of the rising incidence of obesity worldwide, there has been an exponential rise in the number of bariatric procedures performed during the last few decades. Massive weight loss patients present with challenging deformities alongside medical, psychological, and physiologic comorbidities that add complexity to surgical correction of these deformities. The Art of Body Contouring: After Massive Weight Loss, Second Edition edited by internationally-renowned body contouring surgeons Al Aly and Fabio Nahas features significant advances in body contouring techniques that have occurred since publication of the widely acclaimed 2006th Edition.

The book reflects techniques that were developed and refined by the world’s leading master body contouring surgeons, with invaluable insights that were gleaned from the treatment of thousands of patients, which helped improve surgical outcomes. The opening chapter provides a background on obesity, its prevalence, ramifications, and in-depth discussion of bariatric surgery. Chapter 2 discusses how to effectively and safely perform circumferential belt lipectomy and attain the best possible results. Chapter 4 by Dirk Richter et al. covers his approach to lower truncal deformities. Chapters 5 and 6 detail innovations developed by Dr. Aly, starting with the arm reduction technique that revolutionized brachioplasty surgery more than 20 years ago, followed by upper body lifts which he named, introduced, and developed over a period of two decades. Chapter 8 by Constantino Mendieta is a master class in buttocks contouring. Chapters 9 and 10 by Peter Rubin and Jim Grotting address their unique ways of handling tough breast deformities in massive weight loss patients.

**Key Features**

- Contributions from an impressive group of leading global body contouring experts, including the late Ted Lockwood, Dirk Richter, Peter Rubin, Jim Grotting, and Constantino Mendieta
- How to eliminate the use of drains in all excisional body contouring surgeries, including abdominoplasty, belt lipectomy, brachioplasty, upper body lifts, and thigh reduction
- Discussion of techniques that significantly reduce seroma rates and effective treatment strategies to use when patients develop seromas
- High-quality preoperative and postoperative photos and illustrations enhance understanding of techniques and outcomes
This unique book is essential reading for all body-contouring surgeons. In addition to providing hands-on guidance from masters on how to surgically correct deformities related to massive weight loss, the book enhances understanding of morbid obesity and its associated physiologic and psychological health issues.

This print book includes complimentary access to a digital copy on https://medone.thieme.com.

**COMPETITION**


**CONTENTS**

1 Bariatric Surgery: Ramifications for Body-Contouring Surgery
2 Belt Lipectomy
3 Lower Body Lift and Medial Thigh Lift
4 Circumferential Dermatolipectomy
5 Brachioplasty
6 Upper Body Lift
7 Thigh Reduction
8 Buttock Aesthetics: Shaping, Contouring, and Enhancing
9 Breast Reshaping after Massive Weight Loss: Total Parenchymal Reshaping and Dermal Suspension
10 Correction of a Massive-Weight-Loss Breast Deformity
**Vascular Ultrasound: B-Mode, Color Doppler and Duplex Ultrasound, Contrast-Enhanced Ultrasound**

1st Edition

<table>
<thead>
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</tr>
<tr>
<td>LEVEL</td>
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</tr>
</tbody>
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**EDITORS**

Reinhard Kubale, MD, PhD, Associate Professor of Radiology and Head of Ultrasound Department, Clinic of Diagnostic and Interventional Radiology, Saarland University Medical Center, Homburg, Germany.

Hubert Stiegler, MD, Internist and Angiologist, Vascular Center Münchener Freiheit; former Senior Director of Clinic for Angiology of Munich City Hospital, Munich, Germany.

Hans-Peter Weskott, MD, Internist and Head of Ultrasound Outpatient Clinic, KRH Clinic Siloah, Hannover, Germany.

**DESCRIPTION**

*An interdisciplinary guide to vascular color flow imaging and CEUS organized by anatomic region*

The indications for vascular color duplex sonography (CDS) have expanded in recent years due to the availability of power Doppler, B-flow, ultrasound contrast agents, 3D reconstruction techniques, and fusion with other imaging modalities. CDS enables close-interval follow-ups after interventional procedures with improved prognoses. Edited by Reinhard Kubale, Hubert Stiegler, and Hans-Peter Weskott, *Vascular Ultrasound: B-Mode, Color Doppler and Duplex Ultrasound, Contrast-Enhanced Ultrasound* starts with the basic principles of diagnostic ultrasound physics and technology, followed by invaluable tips on equipment settings, possible artifacts, and limitations; hemodynamic essentials; and the use of ultrasound contrast agents. Subsequent chapters organized by anatomic region provide coverage of all peripheral and abdominal arterial and venous vascular regions; microcirculation and tumor perfusion; kidney and liver diseases; vascular malformations; non-atherosclerotic vascular diseases; the use of contrast-enhanced ultrasound (CEUS) in biliary, intestinal, splenic, and pediatric diseases; and novel/future techniques.

**Key Features**

- Contributions from interdisciplinary experts in angiology, neurology, radiology, vascular surgery, gastroenterology, nephrology, phlebology, rheumatology, laser medicine, and physics
- In-depth guidance on examination techniques, findings, and potential pitfalls and how to avoid them
- A wealth of comparative CT, MRI, and angiography CDS images and 37 videos enhance the understanding of impacted anatomy and the ability to master techniques and make accurate diagnoses

This print book includes complimentary access to a digital copy on [https://medone.thieme.com](https://medone.thieme.com).

**COMPETITION**


CONTENTS

Part I: Basic Principles
1 Principles of Physics and Technology in Diagnostic Ultrasound
2 Ultrasound Device Settings, Examination Technique, and Artifacts
3 Hemodynamics
4 Ultrasound Contrast Agents—Fundamentals and Principles of Use

Part II: Vascular Ultrasound
5 Extracranial Cerebral Arteries
6 Intracerebral Arteries and Brain
7 Limbs
8 Nonatherosclerotic Arterial Diseases: Vasculitis, Fibromuscular Dysplasia, Cystic Adventitial Disease, Compression Syndromes
9 Vascular Malformations

Part III: Abdominal Organs: Vascularization and Perfusion
10 Aorta and Outgoing Branches
11 Visceral Arteries
12 Abdominal Veins
13 Microcirculation and Tumor Perfusion
14 Kidneys and Renal Transplants
15 Liver and Portal Venous System
16 Contrast-Enhanced Ultrasound (CEUS) in Biliary Diseases
17 Contrast-Enhanced Ultrasound (CEUS) in Intestinal Diseases
18 Contrast-Enhanced Ultrasound (CEUS) in Pancreatic Diseases
19 Contrast-Enhanced Ultrasound (CEUS) in Splenic Diseases
20 Contrast-Enhanced Ultrasound (CEUS) in Pediatric Diseases
21 Novel and Upcoming Ultrasound Techniques
**DESCRIPTION**

A comprehensive, practical resource on reconstructive techniques after Mohs surgery

Since the 1980s, dermatologists have increasingly assumed the reins of surgical reconstruction after Mohs micrographic surgery of the head and neck, as well as delicate areas of the hands, feet, and genitalia. Volume I of *Procedural Dermatology: Postresidency and Fellowship Compendium*, edited by esteemed dermatologists David H. Ciocon and Yoon-Soo Cindy Bae, provides a comprehensive review of the latest techniques in surgical reconstruction after Mohs surgery based on the location of the defect. The content reflects years of firsthand expertise from an impressive group of internationally recognized reconstructive surgery experts, who contributed chapters on evidence-based surgical, cosmetic, and laser techniques.

**Key features:**

- Editors are fellowship trained, double board-certified in dermatology and micrographic dermatologic surgery
- Contributions from pioneers in the field, including Richard Bennett and John Zitelli
- A concise, algorithmic approach enhances acquisition of knowledge, while allowing treatment tailored to individual cases
- Sixteen consistently formatted chapters discuss anatomy-specific reconstructive techniques from the scalp to the lower legs, as well as scar revision, melanoma, and prevention and repair of internal nasal valve dysfunction

This is the quintessential resource on restorative surgery after Mohs surgery for dermatology fellows and clinicians who are new to practice. It will also benefit seasoned dermatologic surgeons looking to hone and expand their existing techniques.

*Also available:*

*Bae/Ciocon, Procedural Dermatology Volume II: Laser and Cosmetic Surgery, Postresidency and Fellowship Compendium; Thieme, 2023; 978-3-13-242407-4 (print), 978-3-13-258257-6 (e-book).*
This print book includes complimentary access to a digital copy on [https://medone.thieme.com](https://medone.thieme.com).

**COMPETITION**


<table>
<thead>
<tr>
<th>CONTENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Facial, Scalp, Neck, Hands, Lower Extremities, and Genital Anatomy</td>
</tr>
<tr>
<td>2 Reconstruction of the Forehead Unit</td>
</tr>
<tr>
<td>3 Reconstruction of the Nasal Unit</td>
</tr>
<tr>
<td>4 Reconstruction of the Eyelid Units</td>
</tr>
<tr>
<td>5 Reconstruction of the Cheek</td>
</tr>
<tr>
<td>6 Reconstruction of the Upper and Lower Lip Unit</td>
</tr>
<tr>
<td>7 Reconstruction of the Mental Unit</td>
</tr>
<tr>
<td>8 Reconstruction of the Ear</td>
</tr>
<tr>
<td>9 Reconstruction of the Neck Unit</td>
</tr>
<tr>
<td>10 Reconstruction of the Scalp</td>
</tr>
<tr>
<td>11 Reconstruction of the Hand and Nail Unit after Mohs Surgery</td>
</tr>
<tr>
<td>12 Reconstruction of the Genital</td>
</tr>
<tr>
<td>13 Reconstruction of Lower Legs</td>
</tr>
<tr>
<td>14 Reconstruction of Scars</td>
</tr>
<tr>
<td>15 Mohs and Melanoma</td>
</tr>
<tr>
<td>16 Prevention and Repair of Internal Nasal Valve Dysfunction for the Reconstructive Surgeon</td>
</tr>
</tbody>
</table>
**DESCRIPTION**  
*A comprehensive, practical resource on state-of-the-art cosmetic dermatology procedures*

Volume II of *Procedural Dermatology: Postresidency and Fellowship Compendium*, edited by esteemed dermatologists Yoon-Soo Cindy Bae and David H. Ciocon, provides a comprehensive review of minimally invasive and noninvasive procedures to treat a wide range of cosmetic issues and conditions. Twenty-four consistently organized chapters cover the most up-to-date developments in cosmetic dermatology. Topics include ablative and nonablative resurfacing; body contouring; tissue tightening; laser treatment for vascular and pigmented lesions; scar, acne, and tattoo removal; the use of neuromodulators; soft tissue fillers; hair removal and restoration techniques; blepharoplasty; treatment options for axillary hyperhidrosis; thread lifts; liposuction; and fat transfers.

**Key features:**

- Reflects the collective wisdom of dermatology thought leaders and innovators who pioneered the majority of current laser and cosmetic treatments
- Incorporates a patient-centered approach tailored to individual needs, concerns, ethnicity, anatomy, skin type, and functional status
- Firsthand pearls and pitfall prevention strategies throughout the text focus on improving patient outcomes
- Procedural videos demonstrate chemical peels and high-definition body contouring techniques

This practical book provides early-career dermatologists with expert guidance that enriches their existing cosmetic dermatology skills and inspires learning and incorporating new techniques into practice to optimize patient care.

**Also available:**

This print book includes complimentary access to a digital copy on https://medone.thieme.com.
COMPETITION

CONTENTS
1 Nonablative Rejuvenation
2 Ablative Rejuvenation
3 Body Contouring
4 Cellulite Treatment
5 Skin Laxity: Microneedling
6 Scar Treatments
7 Pigmented Lesion Removal
8 Lasers and Light Devices for Hair Removal
9 Tattoo Removal
10 Leg Vein Treatment
11 Lasers and Lights in Acne
12 Chemical Peels
13 Light-Emitting Diode Photomodulation
14 Combining Treatments
15 Neuromodulators and Injection Technique
16 Soft-Tissue Augmentation with Dermal Fillers
17 Procedural Hair Restoration: Platelet-Rich Plasma for Hair Loss and Hair Transplant
18 Blepharoplasty, Lower Facelift, and Brow Lift
19 Devices and Treatment Options for Axillary Hyperhidrosis
20 Thread Lifts
21 Cosmeceuticals
22 Kybella/Deoxycholic Acid/Off-Label Uses
23 High-Definition Body Contouring: Advancing Traditional Liposuction through Experience
24 Fat Transfer
**DESCRIPTION**

Procedural Dermatology Volume I: Reconstruction
Procedural Dermatology Volume II: Laser and Cosmetic Surgery

Both volumes are edited by esteemed dermatologists Yoon-Soo Cindy Bae and David H. Ciocon.

Volume I provides a comprehensive review of the latest techniques in surgical reconstruction after Mohs surgery based on the location of the defect. The content reflects years of firsthand expertise from an impressive group of internationally recognized reconstructive surgery experts, who contributed chapters on evidence-based surgical, cosmetic, and laser techniques.

Volume II presents minimally invasive and non-invasive procedures to treat a wide range of cosmetic issues and conditions. Twenty-four consistently organized chapters from dermatology pioneers cover the most up-to-date developments in cosmetic dermatology with expert guidance.

**COMPETITION**


**CONTENTS**

**Volume I**
1 Facial, Scalp, Neck, Hands, Lower Extremities, and Genital Anatomy
2 Reconstruction of the Forehead Unit
3 Reconstruction of the Nasal Unit
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5 Reconstruction of the Cheek
6 Reconstruction of the Upper and Lower Lip Unit
7 Reconstruction of the Mental Unit
8 Reconstruction of the Ear
9 Reconstruction of the Neck Unit
10 Reconstruction of the Scalp
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13 Reconstruction of Lower Legs
14 Reconstruction of Scars
15 Mohs and Melanoma
16 Prevention and Repair of Internal Nasal Valve Dysfunction for the Reconstructive Surgeon

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1 Nonablative Rejuvenation
2 Ablative Rejuvenation
3 Body Contouring
4 Cellulite Treatment
5 Skin Laxity: Microneedling
6 Scar Treatments
7 Pigmented Lesion Removal
8 Lasers and Light Devices for Hair Removal
9 Tattoo Removal
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20 Thread Lifts
21 Cosmeceuticals
22 Kybella/Deoxycholic Acid/Off-Label Uses
23 High-Definition Body Contouring: Advancing Traditional Liposuction through Experience
24 Fat Transfer
**DESCRIPTION**

An anatomical, patient-oriented approach to neurologic diagnosis from renowned neurosurgeons

Despite strides in advanced neuroimaging techniques, what remains constant in the practice of neurology and neurosurgery is the enduring value of observing and interpreting patient signs and symptoms at bedside. Authored by renowned neurosurgeons Cary D. Alberstone, Edward C. Benzel, Michael P. Steinmetz and distinguished colleagues, *Anatomic Basis of Neurologic Diagnosis, Second Edition* details neuroanatomy in an organized, thorough manner, tipping its hat to the art and science of neurologic diagnosis. Like the widely acclaimed first edition, the updated volume emphasizes a logical, patient-oriented approach to neurologic diagnosis, conspicuously absent from most standard neuroanatomy texts.

New to this second edition are a portfolio of carefully curated MRI images and sections on neuroplasticity, peripheral nerve architecture, peripheral nerve injury and recovery, electrodiagnostic diagnosis of radiculopathy, tremor, deep brain stimulation targets (and side effects), autonomic disorders, altered states of consciousness, and spontaneous intracerebral hemorrhage. Two sophisticated new chapters address our current understanding of Memory and Neural Networks.

**Key Features:**

- Clinically pertinent anatomy is described succinctly and in plain language
- The cardinal manifestations of regional nervous system disorders facilitate localization of lesions
- Logical approaches to system-based complaints aid in differential diagnosis
- Learning objectives begin each chapter, graced by a variety of easy-to-grasp conceptual drawings
• MRI images, new to this edition, enrich and amplify the text

The authors present a practical, reader-friendly, and patient-centric approach to diagnosing neurological disorders. Residents, fellows, and practitioners in neurology, neurosurgery, and neuroradiology, and those studying for board examinations will enjoy reading this indispensable resource.

This print book includes complimentary access to a digital copy on https://medone.thieme.com.

COMPETITION
None of the books on the market cater to neurosurgeons first, which our title does.

CONTENTS

Section I: Development and Developmental Disorders
1. Neuroembryology

Section II: Regional Anatomy and Related Syndromes
2. Peripheral Nerves
3. Plexuses
4. Nerve Roots and Spinal Nerves
5. Spinal Cord
6. Brainstem
7. Cranial Nerves
8. Cerebellum
9. Thalamus
10. Hypothalamus
11. Basal Ganglia
12. Limbic System
13. Cerebral Cortex

Section III: System-based Anatomy and Differential Diagnosis
14. Somatosensory System
15. Visual System
16. Auditory System
17. Vestibular System
18. Oculomotor System
19. Motor System
20. Autonomic Nervous System
21. Consciousness
22. Memory
23. Neural Networks

Section IV: Fluid-System Anatomy and Function
24. Vascular System
25. Cerebrospinal Fluid
Carpal Ligament Injuries and Instability
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LEVEL Residents, fellows, surgeons

EDITORS Fernando Corella, PhD, is Associate Professor, Department of Surgery, Complutense University, Madrid; and Hand Surgeon, Wrist and Hand Unit, Traumatology Service, University Hospital Quirónsalud Madrid, Madrid, Spain.

Carlos Heras-Palou, MD, FRCS (Tr & Orth), is Consultant Hand and Wrist Surgeon, Pulvertaft Hand Centre, Royal Derby Hospital, Derby, UK.

Riccardo Luchetti, MD, is a Private Practice Hand Surgeon, Rimini Hand Surgery and Rehabilitation Center, Rimini, Italy.

DESCRIPTION An up-to-date, instructional resource on open and arthroscopic management of wrist injuries

Major advances have been made in the field of wrist surgery, including the use of arthroscopy and better rehabilitation protocols. In addition, understanding of proprioception has changed conservative management, often preventing surgery. Nevertheless, the assessment and management of a myriad of wrist dysfunctions remains daunting, due in part to complicated anatomy and mechanics and a lack of high-quality prospective clinical studies. Carpal Ligament Injuries and Instability: FESSH Instructional Course Book 2023 edited by renowned hand surgeons Fernando Corella, Carlos Heras-Palou, and Riccardo Luchetti covers the investigation, diagnosis, staging, and management of ligament injuries and the latest open and arthroscopic techniques to treat carpal instabilities.

The first two sections lay a solid foundation, with eight chapters encompassing anatomy and biomechanics, clinical and arthroscopic examination of the wrist, and imaging. Section three includes 10 chapters on scapholunate injury and instability, with discussion of open and arthroscopic repair, reinforcement, reconstruction, and resection techniques. Section four features five chapters on lunotriquetral injury and instability, including acute and chronic open and arthroscopic injury management. Section five includes four chapters on extrinsic ligament injuries, from perilunate injuries to staging and treatment of non-dissociative proximal row instability. The book concludes with a final section comprising two chapters on other types of injuries.

Key Highlights

- An impressive group of renowned global experts describe new treatment algorithms and surgical techniques
- Clinical pearls throughout the text provide guidance on preventing complications and improving outcomes
- A wealth of high-quality operative photos, imaging scans, illustrations, and videos enhance understanding of impacted anatomy and techniques
This resource provides trainees, surgeons, and therapists with current thinking and up-to-date evidence-based treatment for wrist ligament injuries and carpal instabilities, with the goal of improved patient outcomes.

This print book includes complimentary access to a digital copy on https://medone.thieme.com.

CONTENTS

Section I: Anatomy and Biomechanics
1. Anatomy and Histology of Wrist Ligaments
2. Biomechanics of the Wrist
3. Role of Muscles in Wrist Stabilization and Clinical Implications
4. Ligament Injury and Carpal Instability
5. Surgical Approaches to the Carpus

Section II: Assessment of the Wrist
6. Physical Examination of the Wrist
7. Arthroscopic Examination of the Wrist
8. Imaging of the Wrist

Section III: Scapholunate Injury and Instability
9. Scapholunate Ligament Injury Etiology and Classification
10. The "4R" Algorithm of Treatment
11. Acute 'R'epair: Open Treatment
12. Acute 'R'epair: Arthroscopic Treatment
13. Chronic 'R'einforcement (Capsulodesis): Open Treatment of Chronic SL Injury
14. Chronic 'R'einforcement (Capsulodesis): Arthroscopic Scapholunate Repair
15. Chronic 'R'econstruction (Ligamentoplasties): Open Treatment
16. Chronic 'R'econstruction (Ligamentoplasties): Arthroscopic Treatment
17. Chronic 'R'esection (Palliative): Open Salvage Surgery after SL Degeneration
18. Chronic 'R'esection (Palliative): Arthroscopic Salvage Surgery after Scapholunate Degeneration

Section IV: Lunotriquetral Injury and Instability
19. Isolated Lunotriquetral Interosseous Ligament Ruptures
20. Acute Management: Open Treatment of LT Injury and Instability
21. Chronic Injury Management of the LT Joint: Open Treatment
22. Acute and Chronic Management of LT Ligament Injury: Arthroscopic Treatment
23. LT Ligament Injury (Disorders) and Instability Associated to Ulnocarpal Abutment Syndrome: Ulnar-Shortening Osteotomy

Section V: Extrinsic Ligament Injuries
24. Perilunate Injuries
25. Perilunate Injuries Non-Dislocated
26. Axial Carpal Dislocations and Fracture Dislocations
27. Classification and Treatment of Nondissociative Proximal Row Instability

Section VI: Other Injuries
28. Ligament Injuries Associated to Distal Radius Fractures
29. Pisotriquetral Instability
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<td>Greenberg</td>
<td>Handbook of Neurosurgery, 9th edition</td>
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