

## 2021 Quarter 2 Advanced Book Information

### Featured Titles

- Mar-21 General Anatomy and Musculoskeletal System (THIEME Atlas of Anatomy), Latin Nomenclature, 3<sup>rd</sup> Edition
- Mar-21 Internal Organs (THIEME Atlas of Anatomy), Latin Nomenclature, 3<sup>rd</sup> Edition
- Mar-21 Head, Neck, and Neuroanatomy (THIEME Atlas of Anatomy), Latin Nomenclature, 3<sup>rd</sup> Edition
- Apr-21 Palpation Techniques: Surface Anatomy for Physical Therapists, 3<sup>rd</sup> Edition
- Jun-21 Masters of Cosmetic Surgery – The Video Atlas: The Dallas Cosmetic Model, 1<sup>st</sup> Edition

### Neurosurgery Titles

- Jun-21 Neurointerventional Surgery: An Evidence-Based Approach, 1<sup>st</sup> Edition

### Radiology Titles

- Apr-21 Imaging Anatomy: Text and Atlas Volume 1, Lungs, Mediastinum, and Heart, 1<sup>st</sup> Edition
- May-21 Radiology Structured Reporting Handbook: Disease-Specific Templates and Interpretation Pearls, 1<sup>st</sup> Edition
- May-21 CT Teaching Manual: A Systematic Approach to CT Reading, 5<sup>th</sup> Edition

### Orthopaedic Titles

- Jun-21 Synopsis of Hand Surgery, 1<sup>st</sup> Edition

### Student Titles

- May-21 Thieme Review for the USMLE®: A WIN for Step 2 and 3 CK, 1<sup>st</sup> Edition

### Communication Science Titles

- May-21 Speech Sound Disorders: Comprehensive Evaluation and Treatment, 1<sup>st</sup> Edition

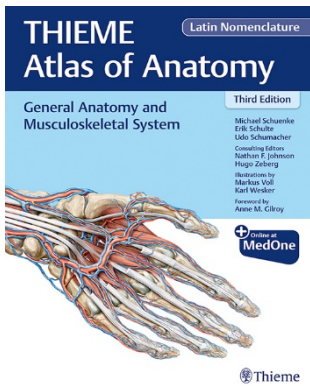
### Other Titles

- Apr-21 Chinese Nutrition Therapy: Dietetics in Traditional Chinese Medicine (TCM), 3<sup>rd</sup> Edition
- May-21 Science of Synthesis: Knowledge Updates 2021/2, 1<sup>st</sup> Edition
- Jun-21 Spectroscopic Methods in Organic Chemistry, 3<sup>rd</sup> Edition

### Additional Information

[Out of Print Jan-March 2021](#)

[Representatives & Exclusive Distributors](#)



<b>TITLE</b>	<b>General Anatomy and Musculoskeletal System (THIEME Atlas of Anatomy), Latin Nomenclature 3rd Edition</b>
<b>PRICE</b>	€79.99
<b>ISBN</b>	9781684200849
<b>PUBLICATION DATE</b>	March 2021
<b>FORMAT</b>	Hardcover · 2074 Illustrations · 632 Pages · 9 X 12 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook with self-testing images
<b>SPECIALTY</b>	Anatomy
<b>LEVEL</b>	Medical and allied health students in MSK courses; PT students and instructors; practicing physical therapists and related professions (massage, yoga, etc.)

**EDITORS**

**Michael Schuenke, MD, PhD**, is Professor, Institute of Anatomy, Christian Albrecht University, Kiel, Germany.

**Erik Schulte, MD**, is Professor, Department of Anatomy and Cell Biology, Johannes Gutenberg University, Mainz, Germany.

**Udo Schumacher, MD, FRCPath, CBiol, FIBiol, DSc**, is Professor, Institute of Anatomy II: Experimental Morphology, University Medical Center, Hamburg-Eppendorf, Germany

**Nathan F. Johnson, PT, DPT, PhD**, is Assistant Professor, Division of Physical Therapy, University of Kentucky College of Health Sciences, Lexington, Kentucky, USA.

**Hugo Zeberg, MD**, is Assistant Professor, Department of Neuroscience, Karolinska Institute, Stockholm, Sweden.

**DESCRIPTION**

***Remarkable atlas provides exceptionally detailed, clinically relevant anatomic knowledge!***

*Thieme Atlas of Anatomy: General Anatomy and Musculoskeletal System, Third Edition, Latin Nomenclature*, by renowned educators Michael Schuenke, Erik Schulte, and Udo Schumacher, along with consulting editors Nathan Johnson and Hugo Zeberg, expands on the award-winning prior editions with updated spreads and added information on joints, muscle actions, and functional muscle groups. Organized by region, the book begins with an introduction on basic human embryology and development and an overview of the human body. Subsequent general anatomy chapters explore surface anatomy, the bones, joints, muscles, vessels, lymphatic system and glands, and general neuroanatomy. The next section delineates the trunk wall, functional musculature, and the neurovascular system, while the last two sections are dedicated to the upper limb and lower limb.

**Key Features**

- Labels and anatomic terminology are in Latin nomenclature
- Nearly 2,100 images including extraordinarily realistic illustrations by Markus Voll and Karl Wesker, X-rays, MRIs, CT scans, diagrams, tables, and descriptive text provide an unparalleled wealth of information about muscle structure and bones
- Musculoskeletal, vascular, and nervous system structures are presented systematically first, then topographically, thereby supporting classroom learning and active laboratory dissection

- Emphasizes important relationships between anatomic structure and function in addition to introducing clinical applications, providing knowledge trainees can apply in practice
- Online images with "labels-on and labels-off" capability are ideal for review and self-testing

This visually stunning atlas is a must have for medical, allied health, and physical therapy students, instructors, and practicing physical and massage therapists. It is also a wonderful anatomic reference for professional artists and illustrators.

The *THIEME Atlas of Anatomy* series also includes two additional volumes, **Internal Organs** and **Head, Neck, and Neuroanatomy**.

All volumes of the *THIEME Atlas of Anatomy* series are available in softcover English/International nomenclature and in hardcover with Latin nomenclature.

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

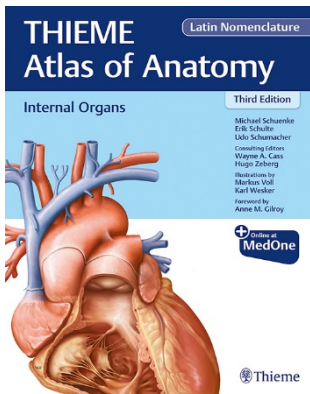
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<b>COMPETITION</b>	Paulsen/Waschke, <i>Sobotta Atlas of Human Anatomy, General Anatomy and Musculoskeletal System, Volume 1, 15th ed.</i> , 416 pages, Elsevier, 2013, \$58.99. Moore/Dalley/Agur, <i>Clinically Oriented Anatomy, 8th ed.</i> , 1168 pages, LWW, 2017, \$99.99. Moore, <i>Essential Clinical Anatomy, 5th ed.</i> , 712 pages, LWW, 2014, \$77.99. Netter, <i>Atlas of Human Anatomy, 7th ed.</i> , 672 pages, Elsevier, 2018, \$82.99. Agur, <i>Grant's Atlas of Anatomy, 15th ed.</i> , 896 pages, LWW, 2020, \$89.99.
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<b>CONTENTS</b>	<b>A General Anatomy</b> 1 Human Phylogeny and Ontogeny 2 Overview of the Human Body 3 Surface Anatomy of the Body, Landmarks, and Reference Lines 4 The Bones and Joints 5 The Muscles 6 The Vessels 7 The Lymphatic System and Glands 8 General Neuroanatomy <b>B Trunk Wall</b> 1 Bones, Ligaments, and Joints 2 Musculature: Functional Groups 3 Musculature: Topographical Anatomy 4 Neurovascular Systems: Forms and Relations 5 Neurovascular Systems: Topographical Anatomy <b>C Upper Limb</b> 1 Bones, Ligaments, and Joints 2 Musculature: Functional Groups 3 Musculature: Topographical Anatomy 4 Neurovascular Systems: Forms and Relations 5 Neurovascular Systems: Topographical Anatomy <b>D The Lower Limb</b> 1 Bones, Ligaments, and Joints 2 Musculature: Functional Groups 3 Musculature: Topographical Anatomy 4 Neurovascular Systems: Forms and Relations 5 Neurovascular Systems: Topographical Anatomy
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<b>TITLE</b>	<b>Internal Organs (THIEME Atlas of Anatomy), Latin Nomenclature 3rd Edition</b>
<b>PRICE</b>	€69.99
<b>ISBN</b>	9781684200825
<b>PUBLICATION DATE</b>	March 2021
<b>FORMAT</b>	Hardcover · 1375 Illustrations · 490 Pages · 9 X 12 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook and self-testing images
<b>SPECIALTY</b>	Anatomy
<b>LEVEL</b>	1 <sup>st</sup> - and 2 <sup>nd</sup> - year medical students or 4th year medical students and residents of internal medicine; practicing physicians

**EDITORS**

**Michael Schuenke, MD, PhD**, is Professor, Institute of Anatomy, Christian Albrecht University, Kiel, Germany.

**Erik Schulte, MD**, is Professor, Department of Anatomy and Cell Biology, Johannes Gutenberg University, Mainz, Germany.

**Udo Schumacher, MD, FRCPath, CBiol, FIBiol, DSc**, is Professor, Institute of Anatomy II: Experimental Morphology, University Medical Center, Hamburg-Eppendorf, Germany

**Wayne A. Cass, PhD**, is Professor and Director of Graduate Studies, Department of Neuroscience, University of Kentucky, Lexington, Kentucky, USA.

**Hugo Zeberg, MD**, is Assistant Professor, Department of Neuroscience, Karolinska Institute, Stockholm, Sweden.

**DESCRIPTION**

***Remarkable atlas provides exceptionally detailed, clinically relevant anatomic knowledge!***

*Thieme Atlas of Anatomy: Internal Organs, Third Edition, Latin Nomenclature*, by renowned educators Michael Schuenke, Erik Schulte, Udo Schumacher, along with consulting editors Wayne Cass and Hugo Zeberg, expands on prior editions with increased detail on anatomic relationships of inner organs, and the innervation and lymphatic systems of these organs. Organized by region, the book features 10 sections starting with an overview on body cavities. Subsequent sections cover the cardiovascular, blood, lymphatic, respiratory, digestive, urinary, genital, endocrine, and autonomic nervous organ systems. Regional units covering the thorax and abdomen and pelvis begin with succinct overviews, followed by more in-depth chapters detailing the structure and neurovasculature of the region and its organs.

**Key Features**

- Labels and anatomic terminology are in Latin nomenclature
- 1,375 images including extraordinarily realistic illustrations by Markus Voll and Karl Wesker, diagrams, tables, and descriptive text provide an unparalleled wealth of information about internal organs
- 21 fact sheets provide quick, handy references summarizing salient points for each organ
- Online images with "labels-on and labels-off" capability are ideal for review and self-testing

This visually stunning atlas is an essential companion for laboratory dissection and the classroom. It will benefit medical students, internal medicine residents, and practicing physicians.

The *THIEME Atlas of Anatomy* series also includes two additional volumes, **General Anatomy and Musculoskeletal System** and **Head, Neck, and Neuroanatomy**.

All volumes of the *THIEME Atlas of Anatomy* series are available in softcover English/International nomenclature and in hardcover with Latin nomenclature.

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

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**COMPETITION** Sobotta, *Atlas of Human Anatomy, Internal Organs, Vol 2, 15th ed.*, 272 pages, Elsevier, 2013, \$41.99.  
Moore/Dalley/Agur, *Clinically Oriented Anatomy, 8th ed.*, 1168 pages, LWW, 2017, \$99.99.  
Moore, *Essential Clinical Anatomy, 5th ed.*, 712 pages, LWW, 2014, \$77.99.

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**CONTENTS**

**A Structure and Development of Organ Systems**

- 1 Body Cavities
- 2 Cardiovascular System
- 3 Blood
- 4 Lymphatic System
- 5 Respiratory System
- 6 Digestive System
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- 8 Genital System
- 9 Endocrine System
- 10 Autonomic Nervous System

**B Thorax**

- 1 Overview and Diaphragm
- 2 Overview of Neurovascular Structures
- 3 Organs of the Cardiovascular System and their Neurovasculature
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- 5 Esophagus and Thymus and their Neurovasculature
- 6 Topographical Anatomy

**C Abdomen and Pelvis**

- 1 Structure of the Abdominal and Pelvic Cavities: Overview
- 2 Overview of Neurovascular Structures
- 3 Organs of the Digestive System and their Neurovasculature
- 4 Organs of the Urinary System and their Neurovasculature
- 5 Organs of the Genital System and their Neurovasculature
- 6 Topographical Anatomy

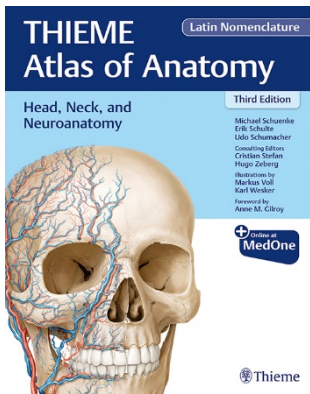
**D Neurovascular Supply to the Organs**

- 1.1 Thymus
- 1.2 Esophagus
- 1.3 Heart
- 1.4 Pericardium
- 1.5 Lung and Trachea
- 1.6 Diaphragm
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- 1.8 Stomach
- 1.9 Duodenum and Pancreas
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- 1.11 Cecum, Vermiform Appendix, Ascending and Transverse Colon
- 1.12 Descending Colon and Sigmoid Colon
- 1.13 Rectum
- 1.14 Kidney, Ureter, and Suprarenal Gland
- 1.15 Urinary Bladder, Prostate, and Seminal Vesicle
- 1.16 Testis, Epididymis, and Ductus Deferens

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1.17 Uterus, Uterine Tube, and Vagina  
1.18 Uterine Tube and Ovary

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<b>TITLE</b>	<b>Head, Neck, and Neuroanatomy (THIEME Atlas of Anatomy), Latin Nomenclature 3rd Edition</b>
<b>PRICE</b>	€79.99
<b>ISBN</b>	9781684200863
<b>PUBLICATION DATE</b>	March 2021
<b>FORMAT</b>	Hardcover · 1789 Illustrations · 592 Pages · 9 X 12 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook and self-testing images
<b>SPECIALTY</b>	Anatomy
<b>LEVEL</b>	Medical, PT, and dental students; residents in medical and surgical specialties of the head and neck

**EDITORS**

**Michael Schuenke, MD, PhD**, is Professor, Institute of Anatomy, Christian Albrecht University, Kiel, Germany.

**Erik Schulte, MD**, is Professor, Department of Anatomy and Cell Biology, Johannes Gutenberg University, Mainz, Germany.

**Udo Schumacher, MD, FRCPath, CBiol, FIBiol, DSc**, is Professor, Institute of Anatomy II: Experimental Morphology, University Medical Center, Hamburg-Eppendorf, Germany.

**Cristian Stefan, MD**, is Clinical Professor, Basic Science and Craniofacial Biology, NYU College of Dentistry, New York, New York, USA.

**Hugo Zeberg, MD**, is Assistant Professor, Department of Neuroscience, Karolinska Institute, Stockholm, Sweden.

**DESCRIPTION**

***Remarkable atlas provides exceptionally detailed, clinically relevant anatomic knowledge!***

*Thieme Atlas of Anatomy: Head, Neck, and Neuroanatomy, Third Edition, Latin Nomenclature*, by renowned educators Michael Schuenke, Erik Schulte, and Udo Schumacher, along with consulting editors Cristian Stefan and Hugo Zeberg, expands on prior editions with hundreds of new images and significant updates to the neuroanatomy content. Head and neck sections encompass the bones, ligaments, joints, muscles, lymphatic system, organs, related neurovascular structures, and topographical and sectional anatomy. The neuroanatomy section covers the histology of nerve and glial cells and autonomic nervous system, then delineates different areas of the brain and spinal cord, followed by sectional anatomy and functional systems. The final section features a glossary and expanded CNS synopses, featuring six new topics, from neurovascular structures of the nose to the pharynx.

**Key Features**

- Labels and anatomic terminology are in Latin nomenclature
- Nearly 1,800 images including extraordinarily realistic illustrations by Markus Voll and Karl Wesker, photographs, diagrams, tables, and succinct clinical applications make this the perfect study and teaching resource
- Expanded clinical references include illustrated summary tables and synopses of motor and sensory pathways
- Neuroanatomy additions include an in-depth overview and content focused on functional circuitry and pathways

- Online images with "labels-on and labels-off" capability are ideal for review and self-testing

This visually stunning atlas is an essential companion for medical students or residents interested in pursuing head and neck subspecialties or furthering their knowledge of neuroanatomy. It will also benefit dental and physical therapy students, as well as physicians and physical therapists seeking an image-rich clinical resource to consult in practice.

The *THIEME Atlas of Anatomy* series also includes two additional volumes, **General Anatomy and Musculoskeletal System** and **Internal Organs**.

All volumes of the *THIEME Atlas of Anatomy* series are available in softcover English/International nomenclature and in hardcover with Latin nomenclature.

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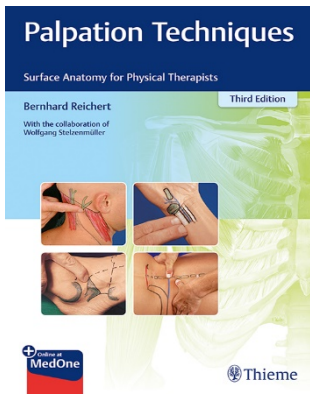
<b>COMPETITION</b>	Haines, <i>Neuroanatomy in Clinical Context: Structures, Sections, Systems, and Syndromes, 10th ed.</i> , 384 pages, LWW, 2018, \$81.99. Gest, <i>Lippincott Concise Illustrated Anatomy: Head and Neck, 3rd ed.</i> , 384 pages, LWW, 2013, \$71.99. Gould, <i>BRS Neuroanatomy, 6th ed.</i> , 400 pages, LWW/Wolters Kluwer, 2019, \$53.99. Moore/Dalley/Agur, <i>Clinically Oriented Anatomy, 8th ed.</i> , 1168 pages, LWW, 2017, \$99.99. Moore, <i>Essential Clinical Anatomy, 6th ed.</i> , 720 pages, LWW, 2019, \$79.99. Netter, <i>Atlas of Human Anatomy, 7th ed.</i> , 672 pages, Elsevier, 2018, \$82.99. Agur, <i>Grant's Atlas of Anatomy, 15th ed.</i> , 896 pages, LWW, 2020, \$89.99.
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<b>CONTENTS</b>	<b>A Head and Neck</b> 1 Overview 2 Bones, Ligaments, and Joints 3 Classification of the Muscles 4 Classification of the Neurovascular Structures 5 Organs and Their Neurovascular Structures 6 Topographical Anatomy 7 Sectional Anatomy <b>B Neuroanatomy</b> 1 Introduction to Neuroanatomy 2 Histology of Nerve and Glial Cells 3 Autonomic Nervous System 4 Meninges of the Brain and Spinal Cord 5 Ventricular System and Cerebrospinal Fluid 6 Telencephalon 7 Diencephalon 8 Brainstem 9 Cerebellum 10 Blood Vessels of the Brain 11 Spinal Cord 12 Sectional Anatomy of the Brain 13 Functional Systems <b>C CNS: Glossary and Synopsis</b> 1 Glossary 2 Synopsis <b>Appendix</b>
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<b>TITLE</b>	<b>Palpation Techniques Surface Anatomy for Physical Therapists 3rd Edition</b>
<b>PRICE</b>	€84.99
<b>ISBN</b>	9783132429871 (Previous Edition: 9783131463425, 2015)
<b>PUBLICATION DATE</b>	April 2021
<b>FORMAT</b>	Softcover · 877 Illustrations · 426 Pages · 7.675 X 10.625 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook
<b>SPECIALTY</b>	Physical Therapy
<b>LEVEL</b>	Physical therapy and massage therapy student; Young professionals; Students and beginners of the following secondary groups: occupational therapists, chiropractors, manual therapists, nurses, PAs, acupuncturists, osteopaths.

**EDITORS**

**Bernhard Reichert, MSc.PT, MT**, is a practicing massage therapist, physical therapist, and manual therapist. He is a lecturer in continuing professional education as well as a lecturer in scientific methodology at several German universities.

**DESCRIPTION**

This completely updated third edition of the award-winning *Palpation Techniques* is a beautifully illustrated guide with clear step-by-step descriptions that teach readers how to identify and distinguish between a multitude of underlying body structures, based mainly on palpation alone. A unique graphic technique using detailed drawings of muscles, bones, and tendons directly on the skin, which come alive in almost 900 full-color photographs along with complementary color illustrations, provides a solid understanding of the functional significance of each anatomic region. The previous edition introduced palpation techniques for the shoulder and included new photos and illustrations for the hand, hip, and foot. This third edition is upgraded with a chapter on the abdominal area and additional subchapters on further starting positions and palpation techniques of the shoulder, elbow, and hip/groin. Many new illustrations accompany these new sections.

**Readers will learn how to use:**

- Palpation during physical examination to localize painful, injured structures (provocative palpation)
- Joints as critical landmarks in carrying out tests and guiding manual therapy techniques
- Palpation of peripheral nerves to localize and assess sources of dysfunction and pain
- Deep soft-tissue palpation to relieve musculoskeletal pain

This outstanding book will enable physical therapy and osteopathy practitioners and students to refine their knowledge of practical anatomy further and thus optimize patient care.

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

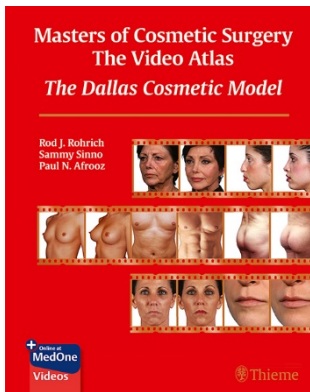
**COMPETITION**

Biel, *Trail Guide to the Body: How to Locate Muscles, Bones and More, 5<sup>th</sup> ed.*, 491 pages, Books of Discovery, 2014, \$69.95.

**CONTENTS**

1. Basic Principles
2. Shoulder Complex
3. Elbow Complex
4. Hand
5. Hip and Groin Region
6. Knee Joint

7. Foot
  8. Soft Tissues
  9. Posterior Pelvis
  10. Lumbar Spine
  11. Abdominal Region
  12. Thoracic Spine and Thoracic Cage
  13. Cervical Spine
  14. Head and Jaw
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<b>TITLE</b>	<b>Masters of Cosmetic Surgery - The Video Atlas The Dallas Cosmetic Model 1st Edition</b>
<b>PRICE</b>	€169.99
<b>ISBN</b>	9781684202171
<b>PUBLICATION DATE</b>	June 2021
<b>FORMAT</b>	Hardcover · 741 Illustrations · 448 Pages · 8.475 X 11.025 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook and Videos
<b>SPECIALTY</b>	Plastic Surgery
<b>LEVEL</b>	Plastic surgeons, especially residents who find it very hard to see the full range of aesthetic procedures during their training

**EDITORS**

**Rod J. Rohrich, MD, FACS**, is Founding Partner, Dallas Plastic Surgery Institute; and Clinical Professor of Plastic Surgery, Baylor College of Medicine, Dallas, Texas, USA.

**Sammy Sinno, MD**, is a Plastic Surgeon, TLKM Plastic Surgery, Chicago, Illinois, USA.

**Paul N. Afrooz, MD**, is a Plastic Surgeon, Afrooz Plastic Surgery, Miami Beach, Florida, USA.

**DESCRIPTION**

***Quickly learn and master essential aesthetic surgical procedures from global experts!***

The rapid growth in global demand for cosmetic surgery has led to an urgent need for aesthetic surgeons to learn an ever-growing menu of advanced procedures. *Masters of Cosmetic Surgery–The Video Atlas: The Dallas Cosmetic Model* edited by internationally renowned plastic surgeon Rod J. Rohrich and esteemed colleagues Sammy Sinno and Paul N. Afrooz presents an amazing new method of learning cosmetic surgery techniques. The didactic video guide features contributions from a Who's Who of superb surgeons and dermatologists that are committed to excellence in their own practices and educational endeavors.

Thirteen sections and **93 succinct chapters** are brought to life through key video segments in each chapter that expound on how to perform procedures safely and efficiently to achieve optimal outcomes. This unique resource covers **90 procedures** and includes more than **12 hours of video**, providing clinicians with the ability to read, see, and hear from an impressive cadre of global experts. Procedural chapters cover the face and neck; nose; eyelids, brow, and forehead; ears; lips; chin and jaw; neuromodulators; fillers; facial resurfacing; breast augmentation and reduction; body contouring; vaginal rejuvenation; and non-surgical body contouring.

**Key Highlights**

- Masters in cosmetic medicine and surgery share clinical pearls on how to flawlessly perform procedures and optimally handle practice management issues
- Short videos provide an easy method for seeing, performing, and perfecting procedures, resulting in greater efficiency, skill, and safety
- Well-illustrated high-yield text including key points, preoperative considerations, anatomical features, step-by-step operative guides, and algorithms enhance the ability to quickly learn key concepts for any procedure

This how and why guide is transformative in its teaching and learning methods, making it the quintessential reference for trainee and board-certified plastic surgeons, dermatologists, facial plastic surgeons, and oculoplastic surgeons.

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

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**COMPETITION** The PRS Journal has many of the operative videos for these techniques and many of Dr. Rohrich's articles, which will likely have similar content to that presented in this text.

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**CONTENTS** **Introduction: Addressing the Most Common Procedures in Cosmetic Surgery: Why This Book Is Different**

Chapter 1: The Consult: What to Know, What to Do, and When to Say "No!"

Chapter 2: How to Optimize Results and Minimize Complications in Cosmetic Surgery

Chapter 3: How Social Media has Changed All of Plastic Surgery

Chapter 4: Social Media: The Do's and Don'ts

**Part 1: Face and Neck Lift**

Chapter 5: The Facial Aging Face Consult

Chapter 6: Face and Neck Lift: Incision Planning

Chapter 7: Extended SMAS Technique

Chapter 8: SMASectomy

Chapter 9: The Lift and Fill Face Lift – Autologous Fat Grafting

Chapter 10: Deep Plane Face Lift

Chapter 11: SMAS Plication with Extended Platysma-SMAS Flap

Chapter 12: High SMAS Face Lift and Neck Lift with Fat Grafting

Chapter 13: Fat Grafting to the Face as an Isolated Procedure

**Part 2: Rhinoplasty**

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Chapter 15: Open Rhinoplasty Finesse

Chapter 16: The Closed Rhinoplasty

Chapter 17: Graduated Approach to Tip Projection

Chapter 18: The Bulbous versus Boxy Tip

Chapter 19: The Crooked Nose

Chapter 20: The Ethnic Nose

Chapter 21: The Preservation Rhinoplasty

Chapter 22: Ancillary Maneuvers in Rhinoplasty: Spreader Grafts

Chapter 23: Ancillary Maneuvers in Rhinoplasty: Spreader Flaps

Chapter 24: Ancillary Maneuvers in Rhinoplasty: Columellar Strut

Chapter 25: Ancillary Maneuvers in Rhinoplasty: Alar Rim Grafts

Chapter 26: Ancillary Maneuvers in Rhinoplasty: Septal Extension Grafts

Chapter 27: Alar Base Surgery

Chapter 28: Revision Rhinoplasty

**Part 3: Periorbital Rejuvenation**

Chapter 29: Periorbital Rejuvenation Consultation

Chapter 30: Eyelids: Upper Blepharoplasty

Chapter 31: Eyelids: Lower Blepharoplasty

Chapter 32: Periorbital Fat Grafting

Chapter 33: Brow and Forehead: Forehead Lift

Chapter 34: Brow and Forehead: Endo-Temporal Brow Lift

Chapter 35: Brow and Forehead: Fat Grafting to the Brow, Temples and Forehead

Chapter 36: Brow and Forehead: Lateral Browlift

Chapter 37: Brow and Forehead: Subcutaneous Temporal Brow Lift

**Part 4: Otoplasty**

Chapter 38: Otoplasty

Chapter 39: Otoplasty with Anterior Scoring

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**Part 5: Perioral Rejuvenation**

- Chapter 40: Lip Lift
- Chapter 41: Lip Enhancement with Filler Injection
- Chapter 42: Fat Grafting to the Perioral Region
- Chapter 43: Neuromodulation for Perioral Rejuvenation

**Part 6: Chin Augmentation and Jaw Rejuvenation**

- Chapter 44: Jaw Fillers
- Chapter 45: Chin Implant
- Chapter 46: Fat Grafting to the Chin
- Chapter 47: Buccal Fat Pad Excision

**Part 7: Neuromodulators Finesse**

- Chapter 48: Neuromodulation of Glabella and
- Chapter 49: Botulinum Toxin Injection to Crow's Feet
- Chapter 50: Microbotox of the Face, Neck and Scars
- Chapter 51: Neck Bands
- Chapter 52: Neurotoxins: Masseter Hypertrophy

**Part 8: Filler Finesse**

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- Chapter 54: Filler Finesse: Temples
- Chapter 55: Filler Finesse: Cheeks
- Chapter 56: Filler Finesse: Tear Trough and Upper Eyelid
- Chapter 57: Filler Finesse: Nose
- Chapter 58: Filler Finesse: Upper Eyelid Sulcus
- Chapter 59: Filler Finesse: Hands – The Role of Hyaluronic Acid, Calcium Hydroxyapatite, and Autologous Fat

**Part 9: Facial Resurfacing**

- Chapter 60: TCA Peel
- Chapter 61: Dermabrasion of the Face
- Chapter 62: Laser Resurfacing
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**Part 10: Breast**

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- Chapter 65: Subfascial Breast Augmentation
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- Chapter 67: Inverted T-Mastopexy
- Chapter 68: Safe Augmentation Mastopexy
- Chapter 69: Refining Augmentation Mastopexy
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- Chapter 72: Wise Pattern Breast Reduction
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  - Chapter 75: High-Definition Abdominal Liposculpture with BodyBanking
  - Chapter 76: High-Definition Liposculpture
  - Chapter 77: Male High-Definition Liposculpture
  - Chapter 78: Gynecomastia Excision with BodyBanking
  - Chapter 79: Mommy Makeover Finesse
  - Chapter 80: Brachioplasty
  - Chapter 81: Medial Thighplasty
  - Chapter 82: Post-Bariatric Body Contouring: Brachioplasty
  - Chapter 83: Post-Bariatric Body Contouring: Lower Body Lift
  - Chapter 84: Post-Bariatric Body Contouring: Vertical Thigh Lift
  - Chapter 85: Post-Bariatric Body Contouring: Upper Back Contouring – The Bra-Line Back Lift
  - Chapter 86: Buttock Augmentation: S-Curve
-

Chapter 87: Safe Subcutaneous Buttock Augmentation: SSBA

**Part 12: Vaginal Rejuvenation**

Chapter 88: Extended Wedge Labiaplasty with Bipolar Radiofrequency Labia Majora Reduction (AVIVA)

Chapter 89: Radiofrequency-Assisted Vulvovaginal Rejuvenation

**Part 13: Non-Surgical Body Contouring**

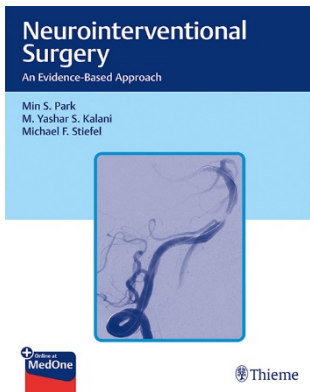
Chapter 90: Cryolipolysis

Chapter 91: Facial Radiofrequency Skin Tightening and Fractional Radiofrequency Technology

Chapter 92: Body Radiofrequency Fat Removal/Skin Tightening

Chapter 93: Deoxycholic Acid Role in Fat Reduction

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<b>TITLE</b>	<b>Neurointerventional Surgery An Evidence-Based Approach 1st Edition</b>
<b>PRICE</b>	€124.99
<b>ISBN</b>	9781684200078
<b>PUBLICATION DATE</b>	June 2021
<b>FORMAT</b>	Hardcover · 225 Illustrations · 224 Pages · 8.500 X 11.025 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook
<b>SPECIALTY</b>	Neurosurgery, Vascular surgery, Radiotherapy, Nuclear Medicine
<b>LEVEL</b>	Residents and above

**EDITORS**

**Min S. Park, MD, FAANS**, is Associate Professor, Department of Neurosurgery, University of Virginia Health System, Charlottesville, Virginia, USA

**M. Yashar S. Kalani, MD, PhD, MBA**, is Associate Professor, Department of Surgery, St. John's Neuroscience Institute/ University of Oklahoma School of Medicine, Tulsa, Oklahoma, USA

**Michael F. Stiefel, MD, PhD, FAANS**, is Director of Cerebrovascular and Endovascular Neurosurgery, Department of Neurosurgery, Piedmont Atlanta Hospital, Atlanta, Georgia, USA

**DESCRIPTION**

***Unique neurointerventional surgery resource analyzes landmark literature to inform optimal patient management***

The field of neurointerventional surgery is rapidly expanding with an ever-accelerating pace of technological innovations. While industry plays a significant role in designing new technology and defining indications for its use, practitioners need to evaluate and determine the most efficacious treatments for their patients. *Neurointerventional Surgery: An Evidence-Based Approach* by renowned endovascular neurosurgeons Min Park, M. Yashar S. Kalani, and Michael F. Stiefel examines the most common disease states in neurointerventional surgery through a critical lens. The unique text leverages evidenced-based data to inform treatment decisions and improve patient outcomes.

The text is organized by 5 sections and 32 chapters, including the latest state-of-the-art interventions. Each of the chapters provides critical analysis of the "landmark papers" that established the foundation and standards for modern neurointerventional practice. An example is the rapidly changing understanding of large vessel occlusions in ischemic stroke that now strongly supports mechanical thrombectomy as a viable and important part of the treatment armamentarium.

**Key Highlights**

- Contributions from internationally recognized leaders in academic neurointerventional surgery provide insightful and analytic perspectives
- Encompasses the full continuum of neurointerventional procedures in one resource, from hemorrhagic and ischemic stroke to neoplasms and spine conditions
- The reader-friendly structure and chapter formatting facilitates understanding of often complicated decision-making

The evidenced-based, multifaceted approach to neurointerventional surgery presented in this textbook makes it vital reading for residents, fellows, and practitioners in neurosurgery, as well as fellows in interventional neuroradiology and interventional neurology.

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

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**COMPETITION** There are lots of neurointerventional books, but none that focus on describing the evidence base or reviewing the current literature.

Related Thieme titles:

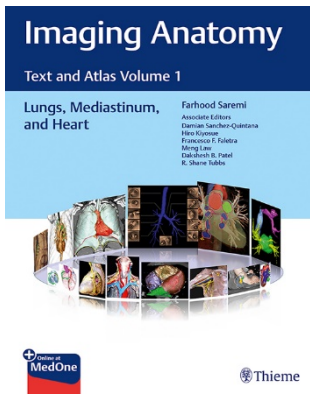
- Pereira, *Endovascular Management of Ischemic Stroke*, 340 pages, 2021, \$129.99.
  - Spiotta, *Ischemic Stroke Management*, 151 pages, 2019, \$129.99.
  - Rangel-Castilla, *Decision Making in Neurovascular Disease*, 528 pages, 2018, \$249.99.
  - Rangel-Castilla, *Video Atlas of Neuroendovascular Procedures*, 540 pages, 2020, \$249.99.
  - Brinjikji, *Imaging in Neurovascular Disease*, 240 pages, 2019, \$149.99.
- 

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- 2 Unruptured Cerebral Aneurysms
- 3 Treatment of Ruptured Cerebral Aneurysms
- 4 Mycotic Aneurysms: Incidence, Natural History, and Treatment Strategies
- 5 Traumatic Brain Aneurysms
- 6 Cerebral Vasospasm
- 7 Non-aneurysmal Subarachnoid Hemorrhage
- 8 Unruptured Cerebral Arteriovenous Malformations
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- 29 Chronic Subdural Hematoma Embolization
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- 31 Vertebro/Kyphoplasty for Osteoporotic Fractures
- 32 Vertebro/Kyphoplasty for Metastatic Spine Fractures

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<b>TITLE</b>	<b>Imaging Anatomy Text and Atlas Volume 1, Lungs, Mediastinum, and Heart 1st Edition</b>
<b>PRICE</b>	€169.99
<b>ISBN</b>	9781626239883
<b>PUBLICATION DATE</b>	April 2021
<b>FORMAT</b>	Hardcover · 616 Illustrations · 598 Pages · 9 X 12 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook
<b>SPECIALTY</b>	Radiology
<b>LEVEL</b>	Residents and above

**EDITORS**

**Farhood Saremi, MD**, is Professor of Radiology and Medicine, Department of Radiology, University of Southern California, Keck Medicine of USC, Los Angeles, California, USA.

**Damian Sanchez-Quintana, MD, PhD**, is Professor of Human Anatomy, Faculty of Medicine, Department of Anatomy and Cell Biology, University of Extremadura, Badajoz, Spain.

**Hiro Kiyosue, MD**, is Associate Professor of Radiology, Department of Radiology, Oita University Hospital, Yufu City, Oita Prefecture, Japan.

**Francesco F. Faletra, MD**, is Professor of Cardiology, Division of Cardiology, Director of Cardiac Imaging Service, Fondazione Cardiocentro Ticino Via Tesserete 48 CH-6900 Lugano Switzerland.

**Meng Law, MD**, is Professor of Radiology, Neurology, and Neurological Surgery, University of Southern California; and Biomedical Engineering, Viterbi School of Engineering; Director of Neuroradiology and the Neuroradiology Fellowship Program, Keck Medicine of USC, Los Angeles, California, USA.

**Dakshesh B. Patel, MD**, is Associate Professor of Clinical Radiology, Department of Radiology, University of Southern California, Keck Medicine of USC, Los Angeles, California, USA.

**R. Shane Tubbs, MD**, is Professor, Chief Scientific Officer, and Vice President, Seattle Science Foundation, Seattle, Washington, USA.

**DESCRIPTION**

***First volume in state-of-the-art radiologic text-atlas series details anatomy of the lungs, mediastinum, and heart***

Normal imaging anatomy and variants, including both diagnostic and surgical anatomy, are the cornerstones of radiologic knowledge. ***Imaging Anatomy: Text and Atlas Volume 1, Lungs, Mediastinum, and Heart*** is the first in a series of four richly illustrated radiologic references edited by distinguished radiologist Farhood Saremi and coedited by Damian Sanchez-Quintana, Hiro Kiyosue, Francesco F. Faletra, Meng Law, Dakshesh Patel, and Shane Tubbs, with contributions from an impressive cadre of international authors.

The exquisitely crafted atlas provides high-quality multiplanar and volumetric color-coded imaging techniques utilizing CT, MRI, or angiography, supplemented by cadaveric presentations and color drawings that best elucidate each specific anatomic region. Twenty-one chapters with concise text encompass thoracic wall, mediastinum, lung, vascular, and cardiac anatomy, providing readers with a virtual dissection experience. Many anatomical variants along with pathological examples are presented.

## Key Highlights

- More than 600 illustrations enhance understanding of impacted regions
- Lung anatomy including the pleura, pulmonary arteries, pulmonary veins, and lymphatics
- Discussion of the tracheobronchial system, mediastinum and thymus, thoracic aorta and major branches, systemic veins, lymphatics and nerves of the thorax, diaphragm, and breast
- Heart anatomy including the atrioventricular septal region; aortic, pulmonary, mitral and tricuspid valves; coronary arteries and myocardial perfusion; coronary veins; and pericardium

This superb resource is essential reading for medical students, radiology residents and veteran radiologists, cardiologists, as well as cardiovascular and thoracic surgeons. It provides an excellent desk reference and practical guide for differentiating normal versus pathologic anatomy.

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

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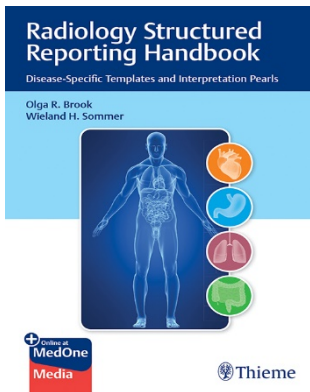
**COMPETITION** Federle, *Diagnostic and Surgical Imaging Anatomy: Chest, Abdomen, Pelvis*, 1250 pages, Elsevier, 2016, \$329.99.  
Weir, *Imaging Atlas of Human Anatomy, 5th ed.*, 280 pages, Elsevier, 2016, \$72.99.

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2. Tracheobronchial System
3. Mediastinum and Thymus
4. Lungs
5. The Pleura
6. Pulmonary Artery and Vein
7. Pulmonary and Systemic Veins
8. Thoracic Aorta and Major Branches
9. Lymphatics and Nerves of the Thorax
10. Diaphragm
11. Breast Anatomy
12. General Anatomy of the Heart
13. Atrioventricular Septal Region
14. The Aortic Valve
15. Pulmonary Valve
16. The Mitral Valve
17. The Tricuspid Valve Apparatus
18. Coronary Arteries and Myocardial Perfusion
19. The Coronary Veins
20. The Pericardium
21. Appendix

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<b>TITLE</b>	<b>Radiology Structured Reporting Handbook Disease-Specific Templates and Interpretation Pearls 1st Edition</b>
<b>PRICE</b>	€84.99
<b>ISBN</b>	9781684201518
<b>PUBLICATION DATE</b>	May 2021
<b>FORMAT</b>	Softcover · 125 Illustrations · 225 Pages · 7 X 10 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook and Media
<b>SPECIALTY</b>	Radiology
<b>LEVEL</b>	Residents and above

**EDITORS**

**Olga R. Brook, MD**, is Associate Professor, Harvard Medical School; and Section Chief of Abdominal Radiology, Department of Radiology, Beth Israel Deaconess Medical Center, Boston, Massachusetts, USA.

**Wieland H. Sommer, MD, MPH**, is Professor of Radiology, and Head of Oncologic Imaging, Department of Clinical Radiology, Ludwig Maximilians University, Munich, Germany.

**DESCRIPTION**

***A practical guide for radiologists on providing high yield disease-specific reports***

Multiple studies show that referring physicians have a clear preference for structured radiology reports due to clarity and ease of interpretation, yet a one-size-fits all approach does not address disease complexities. Concurrently, the use of structured radiology templates has increased, driven in part by the need to comply with big data and artificial intelligence as well as reimbursement. Standardization of reporting is one of the first essential steps in the transformation of radiology from "the art of imaging" to a robust data science.

*Radiology Structured Reporting Handbook: Disease-Specific Templates and Interpretation Pearls* by Professors Olga R. Brook, Wieland H. Sommer, and esteemed colleagues is a highly practical guide on structured reporting for every major area of radiology. Featuring disease-specific templates, the book is organized in six sections and 53 chapters. Section one covers core foundation topics, from different definitions of structured reporting and pros and cons to change management and how to build templates. Five disease-specific sections encompass specific cancers and a variety of abdominal, thoracic, neurological, and cardiovascular diseases and conditions.

**Key Highlights**

- Downloadable disease-specific templates for a variety of clinical entities including cardiovascular, thoracic, abdominal, oncological, and neuroradiology
- Essential interpretation pearls for specific diseases from top experts in a bullet format, accompanied by relevant figures and tables

Together, the templates and pearls provide an essential and unique practice resource for optimal and clinically relevant reporting. The book also serves as a succinct educational tool for radiology trainees and practicing radiologists who may not interpret specific highly specialized types of studies on a daily basis.

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

**COMPETITION**

Chabra, *Musculoskeletal MRI Structured Evaluations*, 584 pages, LWW, 2014, \$168.99.

**CONTENTS****Section I. What Is Structured Reporting And Do We Need It?**

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Chapter 3 Change Management - How To Implement Structured Reporting

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Chapter 40 COVID-19 On Chest X-Ray

**Section V. Structured Reports in Neuroradiology**

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Chapter 43 CT/CTA For Acute Stroke Imaging

Chapter 44 Traumatic Brain Injury

Chapter 45 NI-RADS (Neck Imaging Reporting And Data System)

Chapter 46 Dementia

**Section VI. Structured Reports in Cardiovascular Imaging**

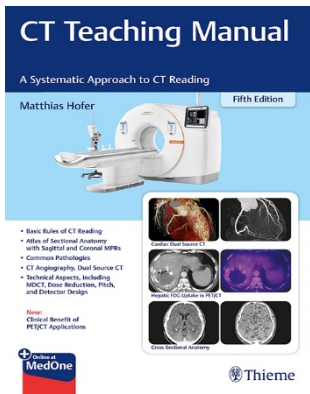
Chapter 47 Coronary CT-Angiography

Chapter 48 Transcatheter Aortic Valve Implantation (TAVI)

Chapter 49 Cardiac MR Examination: Cardiomyopathy In An Adult Patient

Chapter 50 Abdominal Aortic Aneurysm (AAA): Post-Procedural Surveillance  
Chapter 51 Abdominal Aortic Aneurysm (AAA): Pre-Procedural Evaluation  
Chapter 52 Coronary Arteries Calcium Quantitative CT Score  
Chapter 53 FFR (Fractional Flow Reserve) CT For Coronary CTA

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<b>TITLE</b>	<b>CT Teaching Manual A Systematic Approach to CT Reading 5th Edition</b>
<b>PRICE</b>	€69.99
<b>ISBN</b>	9783132442634 (Previous Edition: 9783131243546, 2010)
<b>PUBLICATION DATE</b>	May 2021
<b>FORMAT</b>	Softcover · 1243 Illustrations · 232 Pages · 8.275 X 11.7 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook
<b>SPECIALTY</b>	Radiology
<b>LEVEL</b>	Residents in radiology and radiologic technologists

## EDITORS

**Matthias Hofer, MD, MPH**, Master of Medical Education (MME), Assistant Professor for Diagnostic Radiology, Director of Education, Institute for Diagnostic, Interventional and Pediatric Radiology (DIPR), Inselspital Bern, Bern University, Switzerland

## DESCRIPTION

Ideal for residents starting in radiology and radiologic technologists, this concise manual is the perfect introduction to the physics and practice of CT and the interpretation of basic CT images. Designed as a systematic learning tool, it introduces the use of CT scanners for all organs, and includes positioning, use of contrast media, representative CT scans of normal and pathological findings, explanatory drawings with keyed anatomic structures, and an overview of the most important measurement data. Finally, self-assessment quizzes – including answers – at the end of each chapter help the reader monitor progress and evaluate knowledge gained.

New in this fifth edition: Recent technical developments such as dual source CT, protocols for CT angiography, and PET/CT fusion.

This book includes complimentary access to an online version on <https://medone.thieme.com>.

## CONTENTS

- Physical and Technical Fundamentals
- Basic Rules for Reading CT Examinations
- Preparing the Patient
- Administration of Contrast Agents
- Cranial CT
- Cranial CT: Normal Findings
- Cranial Pathology
- Cervical CT
- Cervical Pathology
- Chest CT
- Chest CT Pathology
  - Chest Wall
  - Mediastinum
  - Lung
- Abdominal CT
- Abdominal Pathology
  - Abdominal Wall
  - Liver
  - Biliary Tract
  - Gallbladder
  - Spleen
  - Pancreas
  - Adrenal Glands

- Kidneys
- Urinary Bladder
- Reproductive Organs
- Gastrointestinal Tract
- Retroperitoneum
- Skeletal Changes

Spinal Column: Skeletal Pathology

Lower Extremity

Radiation Safety

CT Angiography

Contrast Injectors

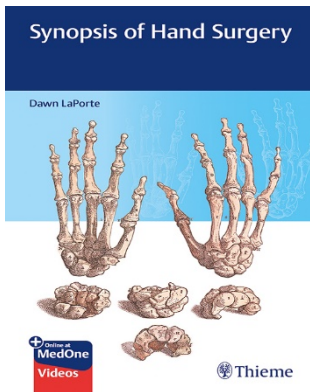
Dual Source CT

Introduction to PET/CT

Anatomy in Coronal MPRs

Anatomy in Sagittal MPRs

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<b>TITLE</b>	<b>Synopsis of Hand Surgery 1st Edition</b>
<b>PRICE</b>	€84.99
<b>ISBN</b>	9781684200764
<b>PUBLICATION DATE</b>	June 2021
<b>FORMAT</b>	Softcover · 188 Illustrations · 300 Pages · 6 X 9 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook and Videos
<b>SPECIALTY</b>	Orthopaedic Surgery, Plastic Surgery
<b>LEVEL</b>	Residents and above

**EDITORS** **Dawn LaPorte, MD**, is Professor, Department of Orthopaedic Surgery, Johns Hopkins University School of Medicine, Baltimore, Maryland, USA.

**DESCRIPTION** ***Fundamentals of hand surgery in a compact high-yield resource!***

Hand surgery emerged as a specialty due to advances in treatment of hand injuries incurred during World War II. *Synopsis of Hand Surgery* by distinguished hand surgeon Dawn LaPorte reflects the approach championed by the late American surgeons Sterling Bunnell and Norman Kirk: multidisciplinary care is key to optimal treatment of bone and soft tissue conditions in the hand and wrist. The book features contributions from an impressive group of hand and upper extremity surgeons and radiologists.

Anatomy, surgical approaches, clinical exams, radiographic anatomy, advanced imaging, and electrodynamic studies are introduced in the first five chapters and emphasized throughout, providing a solid foundation. Twenty condition-specific chapters cover a wide array of hand disorders including fractures, arthritis, tendinitis, tendinosis, and injuries, as well as less common pathologies such as Kienbock's Disease, compartment syndrome, tumors, and congenital conditions. The final chapter discusses hand fractures in children.

### Key Highlights

- Insightful guidance on necessary evaluation and tests enables accurate diagnosis of common and uncommon hand injuries and conditions
- Firsthand recommendations on conservative to operative treatment options enhance the ability to achieve optimal results
- Richly illustrated chapters in an easy-to-read bulleted format augment learning and retention of knowledge

This compact book provides a go-to reference for medical students, junior residents in orthopedic and plastic surgery, as well as emergency medicine, family practice, internal medicine, and pediatric physicians.

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

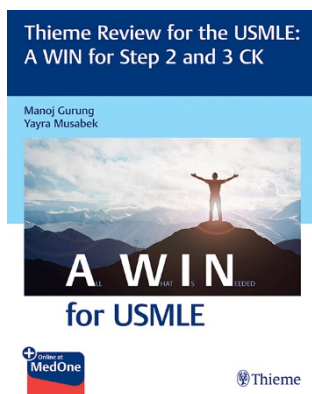
**COMPETITION** Hammert, *ASSH Manual of Hand Surgery*, 656 pages, LWW, 2010, \$84.99.  
Wolfe, *Green's Operative Hand Surgery, 7th ed.*, 2091 pages, LWW, 2016, \$399.99.

**CONTENTS**

- 1 Anatomy and Approaches
- 2 History and Examination of the Hand
- 3 Radiographic Anatomy



- 4 Advanced Imaging
  - 5 Electrodiagnostic Studies
  - 6 Fractures, Dislocations, and Ligament Injuries of the Hand
  - 7 Carpal Fractures and Dislocations
  - 8 Fractures and Dislocations of the Distal Radius and Ulna
  - 9 Triangular Fibrocartilage Complex (TFCC)/ Distal Radioulnar Joint (DRUJ) Pathology
  - 10 Osteoarthritis of Wrist and Hand
  - 11 Rheumatoid Arthritis and Other Inflammatory Arthropathies
  - 12 Tendinitis, Tendinosis, and Dupuytren's Contracture
  - 13 Infection
  - 14 Flexor Tendon Injury, Repair, and Reconstruction
  - 15 Extensor Tendon Injury, Repair, and Reconstruction
  - 16 Peripheral Nerve Injuries and Repair and Reconstruction
  - 17 Nerve Palsies and Tendon/Nerve Transfers for Injuries at or Distal to the Elbow
  - 18 Compression Neuropathies
  - 19 Soft Tissue Reconstruction: Hand and Upper Extremity
  - 20 Vascular Pathology of the Hand and Upper Extremities including Kienbock's Disease
  - 21 Digital Replantation and Revascularization
  - 22 Compartment Syndrome
  - 23 Tumors of the Hand
  - 24 Congenital Conditions of the Upper Extremity and Hand
  - 25 Fractures of the Pediatric Hand
-



<b>TITLE</b>	<b>Thieme Review for the USMLE®: A WIN for Step 2 and 3 CK 1st Edition</b>
<b>PRICE</b>	€69.99
<b>ISBN</b>	9781626239258
<b>PUBLICATION DATE</b>	May 2021
<b>FORMAT</b>	Softcover · 560 Illustrations · 756 Pages · 8.5 X 11 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook
<b>SPECIALTY</b>	Student Education, Test Prep
<b>LEVEL</b>	Allopathic and osteopathic medical students preparing for Step 2 and 3 CK of the USMLE (typically 3rd- or 4th-year med students, or 1st-year residents)

**EDITORS** **Manoj Gurung, MD**, is an Academic Internal Medicine Hospitalist, Kent Hospital, Warwick, Rhode Island, USA.

**Yayra Musabek, MD**, is an Academic Internal Medicine Hospitalist, Kent Hospital, Warwick, Rhode Island, USA.

**DESCRIPTION** *A one-stop board prep for acing the USMLE® Step 2 and Step 3 CK exams*

*Thieme Review for the USMLE®: A WIN for Step 2 and 3 CK* by Manoj Gurung and Yayra Musabek fills a void in available board prep materials, offering the perfect one stop reader-friendly resource for acing these exams – truly **All What Is Needed (A WIN)**. Allopathic and osteopathic medical students preparing for the USMLE® Step 2 and 3 CK or COMLEX-USA Level 2-CE and Level 3 will benefit from this must-have study guide.

#### Key Features

- Multiple clinical case scenarios and practice questions enable students to test themselves and actively engage in the study process
- "Next Step in Management" and "Next Step in Diagnosis" – flow charts that specifically cater to the multiple-choice question format and the thought process required for the exams
- Many never-before-seen diagrams, illustrations and algorithms simplify challenging information
- Hundreds of tables and charts compare similar diseases
- Approximately 600 memory retrieval structures (MRS), an invaluable tool for memorizing complex material

This book will benefit readers throughout their entire medical careers, from residency through clinical practice.

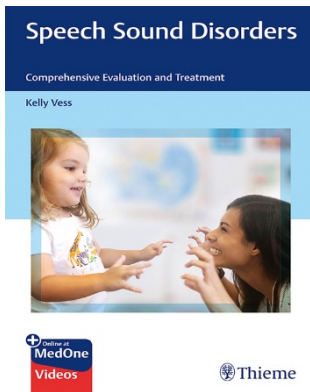
This book includes complimentary access to a digital copy on <https://medone.thieme.com>.

**COMPETITION** Agabegi, *Step-Up to Medicine, 5th ed.*, 592 pages, Wolters Kluwer Health, 2019, \$63.99.  
Fischer, *Master the Boards USMLE Step 2 CK, 4th ed.*, 752 pages, Kaplan Publishing, 2017, \$54.99.  
Le/Bhushan, *First Aid for the USML Step 2 CK, 10th ed.*, 656 pages, McGraw-Hill Education, 2018, \$50.00.

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- 1 Preventive Medicine
- 2 Endocrinology
- 3 Pulmonary

- 4 Cardiology
  - 5 Acid Base
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  - 20 Gynecology
  - 21 Male Reproductive
  - 22 Pediatrics
  - 23 Psychiatry
  - 24 Biostatistics
  - 25 General Surgery
-



<b>TITLE</b>	<b>Speech Sound Disorders Comprehensive Evaluation and Treatment 1st Edition</b>
<b>PRICE</b>	€49.99
<b>ISBN</b>	9781684200887
<b>PUBLICATION DATE</b>	May 2021
<b>FORMAT</b>	Hardcover · 80 Illustrations · 175 Pages · 7 X 10 IN
<b>MEDIA CONTENT</b>	Complimentary MedOne eBook and Videos
<b>SPECIALTY</b>	Speech language pathology, Audiology
<b>LEVEL</b>	Residents and above

**EDITORS**

**Kelly Vess, MA, CCC-SLP**, is a Speech-Language Pathologist and Off-Campus Clinical Instructor, Wayne State University, Detroit; and Eastern Michigan University, Ypsilanti, Michigan, USA.

**DESCRIPTION**

***An innovative and invaluable resource for students and professionals to effectively treat children with speech sound disorders***

Children with speech sound disorders are at higher risk of academic failure, behavioral difficulties, motor impairments, language delays, and literacy deficits. *Speech Sound Disorders: Comprehensive Evaluation and Treatment* by Kelly Vess provides the necessary tools to use research-based practices when diagnosing and treating preschoolers. Sophisticated yet reader-friendly, this interactive book is certain to revolutionize the methodology therapists use to treat children with these disorders and globally improve outcomes.

Through a step-by-step process, readers will learn to critically review and evaluate research in practice. Guidance is provided on how to create educationally rich activities to comprehensively treat children with speech sound disorders. Readers will not only learn how to integrate research into practice, but also how to research their own practices to continually grow as professionals and advance the field. In addition, invaluable insights are provided on how to make efficient use of limited therapy time by targeting executive function, social communication, motor skills, language skills, and literacy skills while treating children with speech sound disorders.

**Key Highlights**

Readers actively engage in this robust learning experience by:

- Participating in interactive activities with 120 video clips of diverse populations of preschoolers that clearly illustrate evidence-based practices.
- Critically reviewing current research, objectively evaluating research in practice including their own, and creating evidence-based methods to continually improve evaluation and treatment of preschoolers with varied needs.
- Implementing proven evidence-based strategies to improve outcomes within a variety of contexts for diverse groups of preschoolers.
- Scaffolding children with complex treatment target selection to promote optimal growth at a time when neuroplasticity is at a high level.

This unique resource empowers individuals across academic and professional settings to improve the treatment outcomes for preschoolers with speech sound disorders, develop self-efficacy skills, and instill a lifelong love of learning in children.

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

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**COMPETITION** William, *Interventions for Speech Sound Disorders in Children*, 672 pages, Brookes Publishing, 2010, \$79.95.

There are many competitive textbooks from all the major SLP publishers.

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**CONTENTS**

- Chapter 1: Effectively and Efficiently Completing a Speech Evaluation
- Chapter 2: Setting the Stage for Success: Establishing a Positive Working Relationship
- Chapter 3: Selecting Complex Treatment Targets
- Chapter 4: Selecting Linguistic Contexts for Treatment Targets
- Chapter 5: Developing Educationally Rich Activities:
- Chapter 6: Dynamically Prompting & Errorlessly Fading Multimodal Cues
- Chapter 7: Treating Motor Speech Disorders in Preschoolers with Autism Spectrum Disorder
- Chapter 8: Generalizing Across People and Settings
- Chapter 9: Promoting Early Literacy Skills when Treating Speech Sound Disorders
- Chapter 10: Researching Your Work to Hone Your Craft

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**CONTENTS****Part 1: Theory***1A: Introduction to the Basic Principles of Traditional Chinese Medicine and Chinese Dietetics*

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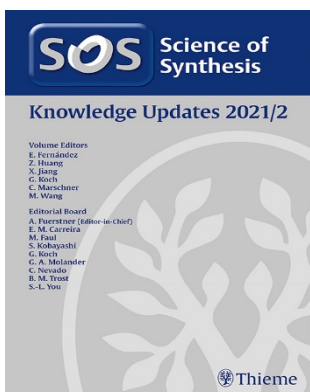
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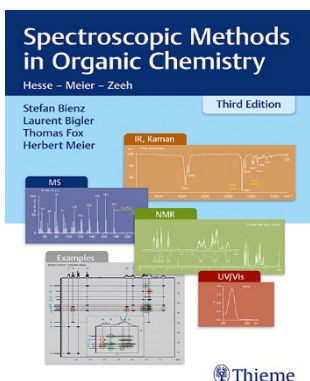
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