2021 Quarter 3 Advanced Book Information

Featured Titles
- Jul-21 Anatomy – An Essential Textbook, 3rd Edition
- Sep-21 Hair Transplantation, 6th Edition

Neurosurgery Titles
- Jul-21 Microsurgical and Endoscopic Approaches to the Skull Base: Anatomy, Tactics, and Techniques, 1st Edition

Plastic Surgery Titles
- Aug-21 The Duke Cleft Video Collection, 1st Edition
- Aug-21 Arthroplasty in Hand Surgery: FESSH Instructional Course Book 2020, 1st Edition

Radiotherapy Titles
- Jul-21 Endovascular Management of Ischemic Stroke: A Case-Based Approach, 1st Edition

Otolaryngology Titles

Student Titles
- Aug-21 Anatomy Flash Cards, Latin Nomenclature: Anatomy on the Go, 3rd Edition

Other Titles
- Jul-21 Clinical Cases for Physical Therapists: Studies Across the Medical Continuum, 1st Edition

Additional Information
- Out of Print Jan-June 2021
- Representatives & Exclusive Distributors
Third edition of acclaimed, richly illustrated textbook is the definitive resource for learning challenging anatomy!

While the relevance of anatomy to medical diagnosis and treatment continually evolves, anatomical knowledge will always be instrumental to effective treatment of patients. Building on the tradition of the highly acclaimed prior editions, Anatomy: An Essential Textbook, Third Edition by Anne M. Gilroy features new learning components that leverage the Thieme companion, Atlas of Anatomy, Fourth Edition. Concise, bulleted text paired with large, detailed anatomic figures enhance visual learning and retention of knowledge.

Organized by eight units, the book starts with basic concepts and a general overview of anatomic systems. Subsequent units focused on regional anatomy cover the Back, Thorax, Abdominal Wall and Inguinal Region, Pelvis and Perineum, Upper Limb, Lower Limb, and Head and Neck. Each unit includes a chapter on the practical application of regional imaging and extensive question sets with detailed explanations. A new ordering of chapters now mirrors the revised organization of the Atlas and sequence of dissections in most gross anatomy programs.

- More than 100 new images, updated illustrations, and revised versions of all autonomic schematics enhance understanding of anatomy
- New topics in clinical and developmental anatomy addressed throughout include clinically important vascular anastomoses, spinal cord development, and common anatomic anomalies
- Matching colored side tabs allow quick access to similar units in both books
- Over 50 of the new and previously included clinical and developmental correlations now feature descriptive images, radiographs, or schematics
- Self-testing sections in each unit have been expanded with over 40 new USMLE-style question sets with detailed explanations

This is the quintessential resource for medical students to build anatomy knowledge and confidence as they progress in their medical careers.


CONTENTS

I Introduction to Anatomic Systems and Terminology
1 Introduction to Anatomic Systems and Terminology
2 Clinical Imaging Basics Introduction
Review Questions: Introduction

II Back
3 Back
4 Clinical Imaging Basics of the Spine
Review Questions: Back

III Thorax
5 Overview of the Thorax
6 Thoracic Wall
7 Mediastinum
8 Pulmonary Cavities
9 Clinical Imaging Basics of the Thorax
Review Questions: Thorax

IV Abdomen
10 The Abdominal Wall and Inguinal Region
11 The Peritoneal Cavity and Neurovasculature of the Abdomen
12 Abdominal Viscera
13 Clinical Imaging Basics of the Abdomen
Review Questions: Abdomen

V Pelvis and Perineum
14 Overview of the Pelvis and Perineum
15 Pelvic Viscera
16 The Perineum
17 Clinical Imaging Basics of the Pelvis and Perineum
Review Questions: Pelvis and Perineum

VI Upper Limb
18 Overview of the Upper Limb
19 Functional Anatomy of the Upper Limb
20 Clinical Imaging Basics of the Upper Limb
Review Questions: Upper Limb

VII Lower Limb
21 Overview of the Lower Limb
22 Functional Anatomy of the Lower Limb
23 Clinical Imaging Basics of the Lower Limb
Review Questions: Lower Limb

VIII Head and Neck
24 Overview of the Head and Neck
25 The Neck
26 Meninges, Brain, and Cranial Nerves
27 Anterior, Lateral, and Deep Regions of the Head
28 The Eye and Ear
29 Clinical Imaging Basics of the Head and Neck
Review Questions: Head and Neck
**Editors**
Wayne F. Larrabee Jr., MD, MSPH, is Clinical Professor of Facial Plastic Surgery, Department of Otolaryngology–Head and Neck Surgery, University of Washington; and Director, Larrabee Center for Facial Plastic Surgery, Seattle, Washington, USA.

David A. Sherris, MD, is Professor and Chairman, Department of Otolaryngology, Jacobs School of Medicine, University at Buffalo, Buffalo, New York, USA.

Jeffrey C. Teixeira, MD, MBA, is Assistant Professor, Department of Surgery, Uniformed Services University of the Health Sciences, Bethesda, Maryland, USA.

**Description**
A beautifully illustrated, multimedia guide to facial soft-tissue reconstruction from leading clinicians

Principles of Facial Reconstruction: A Subunit Approach to Cutaneous Repair, Third Edition by distinguished clinicians Wayne Larrabee Jr., David Sherris, Jeffrey Teixeira, and esteemed contributors presents evidence-based facial reconstruction techniques that simplify flap design based on location and defect. The book’s primary focus is soft-tissue defects of moderate size rather than larger flap reconstructions. Building on the acclaimed prior editions, the third edition features new content and images.

Key surgical principles are detailed graphically in an easy-to-navigate, concise layout. The two opening chapters cover a review of soft-tissue biomechanics and physiology, followed by fundamentals of wound closure, wound healing, grafts, and flaps. The seven consistently organized anatomic chapters present a brief overview of the anatomy of the region, followed by succinct descriptions of surgical approaches for relevant subunits in that region. The final two chapters provide details on free flaps and graft harvesting techniques. The reader-friendly format enables quick determination of the most reliable reconstruction options for repair of the scalp, forehead, eyes, nose, cheek, ears, and lips and chin.

**Key Features**
- Firsthand experience from renowned experts on the most reliable defect reconstructions
- Full-color clinical photographs, 350 high-quality illustrations, and diagrams provide precise insights on key surgical concepts
- Following a facial unit principle, decision-making algorithms guide readers on selection of the most effective flap or graft for each case

This is a must-have resource for plastic surgeons, otolaryngologists, and oral-maxillofacial surgeons, and dermatology residents and fellows, as well as surgeons specializing in the fields of facial plastic surgery.

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

CONTENTS  
Chapter 1: Soft Tissue Biomechanics and Physiology  
Chapter 2: Fundamental Techniques  
Chapter 3: Scalp  
Chapter 4: Forehead  
Chapter 5: Eyes  
Chapter 6: Nose  
Chapter 7: Cheek  
Chapter 8: Ears  
Chapter 9: Lips and Chin  
Chapter 10: Graft Harvest Techniques
This sixth edition of Hair Transplantation, edited by renowned surgeons Robin Unger and Ronald Shapiro and with contributions from innovators worldwide, builds on its longstanding reputation as the one trusted, unbiased, and acclaimed educational resource for state-of-the-art hair restoration techniques. Comprehensively updated with all the latest advances, the sixth edition includes full discussion of the pros and cons of various surgical and nonsurgical approaches, controversies, and evidence-based clinical pearls gleaned through hands-on expertise. It also covers important practice management topics such as proper training, instrumentation, and medico-legal issues.

A new section featuring 26 chapters dedicated to follicular unit extraction (FUE) covers the considerable improvements realized since the previous edition, including options for multiphasic automation, improved punch designs, and advanced instrumentation. Other additions to the text detail the expanded use of sharp and dull implanters for atraumatic hair graft placement, scalp micro-pigmentation (SMP), improved holding solutions, emerging cell and regenerative therapies, and much more.

Key Features

- Now in full color, more than 1,000 images enhance knowledge and enrich the educational experience
- Coverage of modern punch technology; improved methods of donor area evaluation and hair graft survival; innovative body, beard, non-shaven, and long hair FUE procedures; and other cutting-edge topics
- Updated information on hairline design techniques, transgender patients, cosmetic and reconstructive eyelash transplants, eyebrow transplants, and ethnic variations
- 31 accompanying surgical videos instruct the reader in all aspects of hair transplantation surgery

This is the must-have reference for hair restoration surgeons, dermatologists, plastic surgeons, facial plastic surgeons, and trainees in these fields, and is essential reading for physicians prepping for board exams.

There is no competition that covers the topic in as much depth and breadth as this text.

CONTENTS

Section I. Basic Science
Chapter 1: The History and Evolution of Hair Transplantation
Chapter 2: Scalp Anatomy
Chapter 3: Hair Anatomy and Histology for the Hair Transplant Surgeon
Chapter 4: Hair Follicle Physiology and Mechanisms of Hair Disorders
Chapter 5: Review of Studies on Graft Hair Survival
Chapter 6: Methods and Techniques to Study Hair Cell Survival

Section II. Etiologies and Non-Surgical Treatment of Hair Loss
Chapter 7: Pathogenesis and Classification of Male Pattern Hair Loss (Androgenic Alopecia)
Chapter 8: Pathogenesis and Classification of Female Pattern Hair Loss
Chapter 9: Non-Androgenic Hair Loss
Chapter 10: Medical Treatment of Male and Female Pattern Hair Loss
Chapter 11: Plasma Rich Protein (PRP) and Acell
Chapter 12: Hair Transplantation: The Promise of Cell Therapy
Chapter 13a: “Permanent” Scalp Micropigmentation
Chapter 13b: “Temporary” Scalp Micropigmentation (Tricopigmentation)
Chapter 14: Cosmetic Cover-Ups and Hair Pieces
Chapter 15: OTC Preparations

Section III. Evaluation and Planning
Chapter 16: The Consultation and Surgical Planning
Chapter 17: Dermoscopy and Scalp Biopsy in the Hair Transplant Evaluation
Chapter 18: Digital Imaging and Other Ancillary Tools for the Hair Transplantation Evaluation
Chapter 19: Special Considerations in the Evaluation of Females with Hair Loss
Chapter 20: Planning Principles: Good Short- and Long-Term Planning in Hair Transplantation
Chapter 21: FUT or FUE: Planning and Decision-Making
Chapter 22: The Young Patient: Planning and Decision-Making
Chapter 23: The Patient With Minimal Hair Loss: Planning and Decision Making
Chapter 24: The Patient With Severe Hair Loss: Planning and Decision Making
Chapter 25: The Vertex: Planning and Decision Making
Chapter 26: Planning in Female Hair Transplant Surgery
Chapter 27: Preoperative Donor Evaluations
Chapter 28: OSHA, Laboratory Screening and Office-Based Surgery (OBS)
Chapter 29: Practical Guide to Photographic Documentation

Section IV. Strip Harvesting Procedure
Chapter 30: An Overview of Anesthetic Modalities Used In Hair Restoration Surgery
Chapter 31: Anesthesia Techniques Used for Donor and Recipient Areas
Chapter 32: Nerve Blocks
Chapter 33: Emergency Preparedness in Hair Restoration Surgery
Chapter 34: Preoperative Donor Evaluations
Chapter 35: Strip Excision Techniques
Chapter 36: Closure Techniques
Chapter 37: Graft Production
Chapter 38: Holding Solutions
Chapter 39: Overview of Recipient Site Creation
Chapter 40: Hairline Design and Frontal Hairline Restoration
Chapter 41: Recreating the Temporal Points
Chapter 42: Recreating the Vertex
Chapter 43: Large Grafting Session
Chapter 44: High-Density Transplants
Chapter 45: Placing Into Premade Incisions with Forceps
Chapter 46: Stick and Place Technique
Chapter 47a: Graft Placing Using Implanter Devices
Chapter 47b: The “Keep”: A FUE Placing Instrument That Protects Grafts Integrity and Increases Hair
Section VIII. Office and Practice Considerations: The Clinical and Commercial Perspective
Chapter 92: Physician Training and Experience
Chapter 93: Setting Up an Office and the Surgical Suite
Chapter 94: Instrumentation and Supplies Used in Hair Restoration Surgery
Chapter 95: Medico-Legal Issues in Hair Replacement
Chapter 96: Setting Up Your Office and Practice: Exclusively Hair Transplants vs. Combined Practice
Chapter 97: Contact Management Software and Its Utilization as a Marketing Tool
Chapter 98: Online Marketing
Chapter 99: The Power of PR in an Aesthetic Medical Practice: PR Revealed
Chapter 100: Plugged In: How To Ensure That Your Practice Thrives (and Survives) in Today’s Digital World
Chapter 101: Finding and Training Assistants
Chapter 102: Surgical Assistants: Per Diem or Full Time Staff
The one-stop guide to microsurgical and endoscopic treatment of skull base lesions from global experts

A deep knowledge of regional anatomy, improved understanding of pathologies and their behaviors, technological advances, and multidisciplinary collaboration have led to more effective treatments for once inoperable skull base lesions. Microsurgical and Endoscopic Approaches to the Skull Base: Anatomy, Tactics, and Techniques by renowned skull base neurosurgeons Luís A. B. Borba and Jean G. de Oliveira presents a balanced, anatomy-based perspective on microsurgical and endoscopic approaches to manage these highly challenging lesions. The text leverages the best current scientific literature on this topic and insights from global skull base surgery experts.

Organized into 9 sections and 52 chapters, the book starts with discussion of microsurgical and endoscopic instrumentation and neurophysiological monitoring. The subsequent sections cover diverse approaches for skull base lesions involving the sphenoid and parasellar, orbit, anterior fossa, cavernous sinus, temporal bone and jugular foramen, and foramen magnum regions. Each of these sections starts with an introduction, followed by a microsurgical description of the anatomy of the impacted region.

Key Highlights

- Contributions from an impressive group of internationally renowned neurosurgeons and otolaryngologists specializing in skull base pathologies
- Indications, preoperative and postoperative concerns, nuances, pitfalls, tactics, techniques, and references for further reading provide a comprehensive guide to treatment
- A stepwise description of the approach, high-quality four-color drawings, and illustrative cases facilitate acquisition and retention of knowledge
- High-quality figures provide greater visual insights and step-by-step guidance on how to perform specific procedures
This unique textbook will help residents, fellows, and practitioners in neurosurgery and otolaryngology make an evidenced-based decision on using the most effective microsurgical and/or endoscopic approach to achieve the best outcomes in patients with skull base lesions.


**COMPETITION**

**CONTENTS**

**Section I: Instrumentals and Equipment**
1. Instrumentation for Endoscopic Skull Base Surgery
2. Neurosurgical Instrumentation
3. Neurophysiological Monitoring in Skull Base Surgery

**Section II: Anterior Transnasal and Transoral Approaches**
4. Anatomical Landmarks of Anterior Approaches: An Endoscopic View
5. Direct Microscopic Transphenoidal Surgery with Hybrid Use of Endoscopy
6. The Extended Transphenoidal Approach (Mid-maxillotomy) to the Clivus
7. The Microsurgical Transoral Approach
8. Elongated and Pediculated Pericranial Flap for Endonasal Reconstruction of the Entire Ventral Skull Base
9. Expanded Endoscopic Endonasal Approaches to the Sellar and Parasellar Regions
10. The Endoscopic Transpterygoid Approach to the Parasellar and Infratemporal Fossa

**Section III: Surgical Approaches to the Orbit**
11. Microsurgical Anatomy of the Orbit
12. Lateral Orbitotomy Approach to the Orbit and Cavernous Sinus
13. Transcranial Approaches to the Orbit
14. The Medial Endoscopic Approach to the Orbit

**Section IV: Anterior Approaches to the Skull Base**
15. Microsurgical Anatomy of the Anterior Skull Base Through a Cranial View
16. Microsurgical Anatomy of the Anterior Skull Base as Seen Through the Endonasal Endoscopic View
17. Eyebrow Supraorbital Approach for Skull Base Lesions
18. Transbasal/Transcranial Microsurgical Approaches to Anterior Fossa Meningiomas
19. Orbitocranial Approach
20. The Extended Endoscopic Endonasal Approach to the Anterior Fossa

**Section V: Anterolateral Approaches**
21. Microsurgical Anatomy of the Cavernous Sinus
22. Transcavernous Approach
23. Microsurgical Anatomy of the Middle Fossa and Petrous Apex
24. Pterional Approach
25. Anterolateral Skull Base: Anatomy, Surgical Technique, and Nuances
26. Pretemporal Approach
27. Cranio-Orbit-Zygomatic (COZ) Approach
28. Anterior Petrosal Approach
29. Endoscopic Approach to the Cavernous Sinus Area: Surgical Technique

**Section VI: Posterolateral Approaches**
30. Temporal Bone Anatomy
31. Microsurgical Anatomy of the Jugular Foramen
32. Anatomy of the Cerebellopontine Angle: A Microscopic Perspective
33. The Posterior Retrolabyrinthine Presigmoid Approach
34. Retrosigmoid Approach
35. Endoscopic Assisted Approach to the Cerebellopontine Angle
36. Infratemporal Fossa Approach to the Jugular Foramen
37. The Facial Reanimation: Multidisciplinary Approaches

**Section VII: Posterior and Lateral Approaches to the Craniofacial Junction**
38. Microsurgical Anatomy of the Foramen Magnum
39. Far-Lateral Approach and Its Variants
40. Surgical Treatment for Atlantoaxial Instability
41. Endoscopic Approach to the Craniocervical Junction

Section VIII: Approaches to the Posterior Incisural Space
42. Anatomy of the Posterior Incisural Space: Microscopic Perspective
43. Anatomy of the Posterior Incisural Space: Endoscopic Perspective
44. The Occipito-polar Approach: Study of the Occipital Interhemispheric Supratentorial Transtentorial Transfalcine Approach
45. Supracerebellar Infratentorial Approach: Microsurgical Perspective
46. Supracerebellar Infratentorial Approach: Endoscopic Perspective
47. STA-MCA Bypass
48. High-Flow Cervical Carotid Artery to Middle Cerebral Artery Bypass
49. Intracranial–Intracranial Bypass for Treatment of Complex Vascular Lesions and Tumors
50. Endoscopic Endonasal Approaches for the Treatment of Vascular Lesions
51. Endoscopic Endonasal Transclival Approach to the Posterior Fossa
52. Supracerebellar Transtentorial Approach
EDITOR

Robert X. Murphy Jr., MD, MS, CPE, FACS, is Professor of Surgery, Morsani College of Medicine at the University of South Florida, Tampa, Florida, USA; Program Director, Residency in Plastic Surgery and Pool Chair of Community Health, Lehigh Valley Health Network, Allentown, Pennsylvania, USA.

Charles K. Herman, MD, MBA, FACS, is a Plastic and Reconstructive Surgeon, Department of Surgery, Lehigh Valley Hospital-Pocono, Lehigh Valley Health Network, East Stroudsburg, Pennsylvania, USA.

DESCRIPTION

A reader-friendly, how-to guide on reconstructive plastic surgery from international experts

Reconstructive Plastic Surgery: An Atlas of Essential Procedures edited by esteemed authors, educators, and surgeons Robert X. Murphy Jr. and Charles K. Herman is a comprehensive resource detailing head-to-toe surgical procedures for a broad range of conditions. The senior editors have more than 50 years of collective surgical experience and expertise training hundreds of medical students and plastic surgery residents. A distinguished and diverse group of contributors from more than 15 countries and five continents share clinical pearls throughout the book.

Sixty-seven chapters organized in five sections start with head and neck chapters detailing cleft palate defects and repair, followed by functional rhinoplasty, neoplasms, and trauma. Section two encompasses breast reduction/reconstruction techniques and other breast deformities; and management of trunk ulcers, deep wounds, and defects. The hand and upper extremity section details reconstructive techniques for infections, trauma, and Dupuytren's contracture. The final two sections cover a wide spectrum of nerve-related conditions and syndromes, followed by burns, melanoma, and vascular anomalies.

Key Features

- High-quality illustrations and intraoperative photographs enhance understanding of step-by-step operative procedures
- A broad range of reconstructive techniques cover trauma, tumor resection, burns, congenital deformities, and degenerative conditions
- Consistent chapter formatting includes a clear and concise introduction, discussion of pertinent anatomy, surgical indications, operative techniques, complications, and long-term results

This highly accessible yet comprehensive procedural guide is must-have reading for medical students, plastic surgery residents, and early-career plastic surgeons. It will also benefit veteran reconstructive plastic surgeons looking for a robust refresher with an international perspective.


CONTENTS

**Section I Head and Neck**

Subsection IA Congenital Defects
1. Primary/Secondary Cleft Palate Repair
2. Cleft Lip and Nose Repair
3. Velopharyngeal Insufficiency
4. Velopharyngeal Insufficiency: Pharyngoplasty
5. Cleft Lip Nasal Deformity Repair
7. Ear Reconstruction
8. Otoplasty

Subsection IB Functional Rhinoplasty
9. Open Rhinoplasty
10. Closed Rhinoplasty Techniques

Subsection IC Neoplasms
11. Treatment of Skin Cancer of the Head and Neck
12. Reconstruction after Neoplasm Resection with Regional Flaps
13. Reconstruction after Neoplasm Resection with Free Flaps
14. Lip Reconstruction
15. Eyelid Reconstruction
16. Nasal Reconstruction
17. Cheek Reconstruction

Subsection ID Trauma
18. Mandible Reconstruction
19. Upper Midface Trauma
20. Nasal Fracture
21. Treatment of Orbital Wall Fractures
22. Facial Paralysis

**Section II Breast**

Subsection IIA Macromastia
23. Breast Reduction in the Female Patient: General Considerations
24. Wise Pattern, Inferior Pedicle Reduction Mammoplasty
25. Vertical Scar Reduction Mammoplasty
26. Reduction of the Male and Transmale Breast

Subsection IIB Absent Breast
27. Breast Reconstruction – General Considerations
28. Breast Reconstruction with Implants or Tissue Expanders
29. Breast Reconstruction with Pedicled Latissimus Dorsi Flap
30. Breast Reconstruction with Pedicled Transverse Rectus Abdominis Flap
31. Breast Reconstruction with Free Transverse Rectus Abdominis Muscle Flap
32. Breast Reconstruction with Free Perforator Flaps
33. Secondary Procedures of the Reconstructed Breast

Subsection IIC Other Deformities of Breast
34. Tubular Breast Deformity
35. Poland Syndrome

Subsection IID Trunk
36. Treatment of Pressure Ulcers
37. Treatment of Pressure Ulcers with Flaps
38. Management of Deep Sternal Wound Infections
39. Reconstruction of Thoracic and Abdominal Defects
40. Vascularized Lymph Node Transfer

**Section III Hand and Upper Extremity**
41. Hand Infections
42. Fingertip and Nailbed Injuries
43. Local Flaps for Finger and Hand Reconstruction
44. Extensor Tendon Injuries and Repairs
45. Flexor Tendon Repairs
46. Tendon Transfers
47. Nerve Repair
48. Hand Fractures/Dislocations
49. Dupuytren's Contracture

Section IV Nerve Compression
50. Median Nerve Compression
51. Ulnar Nerve Compression from Wrist to Elbow - Cubital Tunnel and Guyon's Canal Release
52. Pronator Syndrome
53. Radial Nerve Syndrome
54. Arterial Insufficiency, Reconstruction, and Amputation
55. Acute Compartment Syndrome
56. Arterial Repair, Revascularization, or Replantation of Digit, Hand, or Upper Extremity
57. Rheumatoid Hand
58. Scleroderma Hand
59. Arthroplasty, arthrodesis, and treatment of arthritis of the wrist
60. Thumb Reconstruction: Toe to Thumb Transfer
61. Treatment of Tumors of the Hand: Sarcoma
62. Congenital Hand Reconstruction
63. Lower Extremity: Soft Tissue Reconstruction
64. Lower Extremity Wound Treatment with Free Flap

Section V Integument
65. Burns Reconstruction
66. Lesions of the Integument: Treatment of Cancers of the Integument Including Malignant Melanoma
67. Vascular Anomalies and Congenital Nevi
Learn to master cleft palate and lip repair techniques with high-quality videos by renowned surgeons

In cleft surgery, a detailed understanding of the steps in the operation is uncompromisingly important to learning and mastering techniques. Step-by-step illustrations and photographs still leave much of the story untold. The Duke Cleft Video Collection by Jeffrey R. Marcus and Anna R. Carlson fills all gaps in existing step-wise instructional materials that have been the mainstay of traditional surgical teaching. 'While a picture tells a thousand words, a video tells a million.' This remarkable video atlas provides unparalleled visual insights on a comprehensive selection of core surgical procedures for repair of cleft lip and palate. Presented on a convenient flash drive with a concise supplementary booklet, the videos feature a novel capture method, high quality production, and expert insights.

Key features of the video collection:

- The intraoral videoscopic method, developed by the authors, provides a complete field of view of procedures that are challenging to teach and learn otherwise due to visibility constraints in the surgical field
- Different approaches for a wide range and severity of deformities are presented, covering flaps, bone grafting, and revision surgeries
- Twenty-seven high-quality videos with nearly six hours of total footage encompass a full spectrum of cleft repair procedures across the age continuum
- Procedures performed by a single surgeon with accompanying narratives deliver a consistent style and format

The goal of this unique video resource is to help cleft surgeons deliver best outcomes for the lifetime of the child and to prevent or greatly limit future secondary corrections. This is a must-have, insightful video companion for pediatric plastic reconstructive and maxillofacial surgeons to access on computers, smartphones, or tablets.


<table>
<thead>
<tr>
<th>CONTENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Video 1</strong> Cleft Lip: Fisher Repair Markings</td>
</tr>
<tr>
<td><strong>Video 2</strong> Cleft Lip: Left Unilateral Incomplete</td>
</tr>
<tr>
<td><strong>Video 3</strong> Cleft Lip: Right Unilateral Incomplete</td>
</tr>
<tr>
<td><strong>Video 4</strong> Cleft Lip: Left Unilateral Incomplete (Microform)</td>
</tr>
<tr>
<td><strong>Video 5</strong> Cleft Lip: Left Unilateral Complete</td>
</tr>
<tr>
<td><strong>Video 6</strong> Cleft Lip: Left Unilateral Complete</td>
</tr>
<tr>
<td><strong>Video 7</strong> Cleft Lip: Right Unilateral Complete</td>
</tr>
<tr>
<td><strong>Video 8</strong> Cleft Lip: Minor Lip Revision</td>
</tr>
<tr>
<td><strong>Video 9</strong> Cleft Lip: Bilateral Asymmetric</td>
</tr>
<tr>
<td><strong>Video 10</strong> Cleft Lip: Bilateral Symmetric Complete</td>
</tr>
<tr>
<td><strong>Video 11</strong> Atypical Facial Clefs: Unilateral Tessier 7</td>
</tr>
<tr>
<td><strong>Video 12</strong> Atypical Facial Clefs: Bilateral Tessier 7</td>
</tr>
<tr>
<td><strong>Video 13</strong> Cleft Palate: Furlow Double-Opposing Z-plasty, Submucous Cleft Palate</td>
</tr>
<tr>
<td><strong>Video 14</strong> Cleft Palate: Furlow Double-Opposing Z-Plasty, Veau II Palate</td>
</tr>
<tr>
<td><strong>Video 15</strong> VPI: Palatoplasty Revision with Furlow Technique</td>
</tr>
<tr>
<td><strong>Video 16</strong> Cleft Palate: Bardach Two-Flap Palatoplasty</td>
</tr>
<tr>
<td><strong>Video 17</strong> Cleft Palate: Von Langenbeck Palatoplasty</td>
</tr>
<tr>
<td><strong>Video 18</strong> Alveolar Bone Graft Harvest from Iliac Crest</td>
</tr>
<tr>
<td><strong>Video 19</strong> Alveolar Bone Graft and Minor Lip Revision</td>
</tr>
<tr>
<td><strong>Video 20</strong> Bilateral Alveolar Bone Graft</td>
</tr>
<tr>
<td><strong>Video 21</strong> VPI: Sphincter Pharyngoplasty</td>
</tr>
<tr>
<td><strong>Video 22</strong> VPI: Pharyngeal Flap</td>
</tr>
<tr>
<td><strong>Video 23</strong> VPI: Buccal Flap Palatal Lengthening</td>
</tr>
<tr>
<td><strong>Video 24</strong> Cleft Septorhinoplasty and Turbinate Reduction</td>
</tr>
<tr>
<td><strong>Video 25</strong> Cleft Lip: Revision of Manchester Repair</td>
</tr>
<tr>
<td><strong>Video 26</strong> Cleft Lip: Nasal Revision with Ear Cartilage</td>
</tr>
<tr>
<td><strong>Video 27</strong> Cleft Lip: Nasal Revision with Triple V-Y Columellar Lengthening</td>
</tr>
</tbody>
</table>
**DESCRIPTION**

*A state-of-the-art, reader-friendly reference on hand arthroplasty from renowned global experts*

Recent research suggests the lifetime risk of hand arthritis may be greater than 40%. Concurrently, advances in small joint arthroplasty have greatly improved treatment and outcomes in patients with trauma, arthritis, stiffness, and instability of joints in the hand and wrist. *Arthroplasty in Hand Surgery: FESSH Instructional Course Book 2020* provides in-depth coverage of the surgical reconstruction or replacement of these joints. Edited by renowned hand surgeons Stephan Schindele, Grey Giddins, and Philippe Bellemère, this unique resource features contributions from an international who's who of experts.

Organized in five sections and 35 chapters, the generously illustrated book encompasses a full spectrum of state-of-the-art arthroscopy techniques. Section one starts with discussions of the anatomy, biomechanics, and mode of action of the finger and thumb joints and concludes with an intriguing history of hand arthroplasty. Sections two through five cover the latest arthroplasty procedures to treat impaired joints of the fingers including proximal interphalangeal and distal interphalangeal, thumb, wrist, and distal radioulnar, respectively. These chapters include an introduction, indication and contraindication, author pearls and results, published outcomes, postsurgical care, and a wealth of photos.

**Key Features**

- Insightful data from the Norwegian Arthroplasty Register from 1994 to 2018, including procedural statistics (e.g., demographics and survival rates), revision risk factors, and more
- In-depth technical discussion of materials used in arthroplasty, including inherent characteristics, strengths, and weaknesses
- Consistent, reader-friendly section layout starts with a systematic review, followed by succinct and uniformly organized procedure-specific chapters

This highly practical resource is ideal for the classroom, symposiums, and review of procedural details prior to performing hand surgery. As such, it is essential reading for trainee and practicing orthopaedic surgeons and hand specialists.

COMPETITION
Related Thieme titles:
- Del Pinal, FESSH IFSSH 2019 Instructional Book: Distal Radius Fractures and Carpal Instabilities, 814 pages, 2019, $144.99.

CONTENTS
Section 1 General
Chapter 1 The anatomy and functional importance of finger joints
Chapter 2 Biomaterials in arthroplasty of the Hand
Chapter 3 Proprioception and neural feedback in Thumb and Wrist Arthroplasty
Chapter 4 Outcome measurement in Hand and Wrist Arthroplasty
Chapter 5 The Norwegian Implant register
Chapter 6 The history of arthroplasty in the hand

Section 2 Arthroplasty of finger joints
Section 2A: MCP-Arthroplasty
Chapter 7 Failure analysis of silicone implants in MCP and PIP joint
Chapter 8 Silicone Interposition arthroplasty for MCP and PIP joints
Chapter 9 Surface gliding implants for MCP joints
Chapter 10 Vascularized toe joint transfers for PIP or MCP joint reconstruction

Section 2B: PIP and DIP-Arthroplasty
Chapter 11 The treatment strategy in PIP joint arthroplasty
Chapter 12 Second generation surface gliding PIP joint implants
Chapter 13 Third Generation PIP joint arthroplasty: Tactys
Chapter 14 Third Generation PIP joint arthroplasty: CapFlex
Chapter 15 Third Generation PIP joint arthroplasty: PIP-R
Chapter 16 Surgical approaches for PIP joint arthroplasty?
Chapter 17 DIP joint arthroplasty

Section 3 Arthroplasty of the thumb
Chapter 18 Systematic review of thumb CMC joint arthroplasty
Chapter 19 Pi-2 and Nugrip Pyrocarbon arthroplasties of the thumb CMC joint
Chapter 20 Pyrocardan and Pyrodisk arthroplasties of the thumb CMC joint
Chapter 21 Total thumb CMC joint arthroplasty
Chapter 22 STT and peritrapezium joints arthroplasties
Chapter 23 Thumb IP joint arthroplasty; an alternative to arthrodesis

Section 4 Arthroplasty of the wrist
Chapter 24 Systematic review of wrist arthroplasty
Chapter 25 Surface replacement wrist arthroplasty
Chapter 26 Ball and socket wrist arthroplasty
Chapter 27 Wrist hemiarthroplasty
Chapter 28 Pyrocarbon implants in the wrist
Chapter 29 Partial wrist joint arthroplasties: APSI, capitolunate joint, pisotriquetral joint and little finger CMC joint
Chapter 30 Revision wrist arthroplasty

Section 5 Arthroplasty of the DRUJ
Chapter 31 Systematic review of DRUJ arthroplasty
Chapter 32 First Choice DRUJ arthroplasty
Chapter 33 UHP DRUJ arthroplasty
Chapter 34 Eclypse DRUJ arthroplasty
Chapter 35 Salvage DRUJ arthroplasty with Aptis implant
**DESCRIPTION**

A case-based guide to the interventional management of stroke from leading international experts!

Stroke is the most prevalent cerebrovascular emergency, impacting an estimated 15 million people worldwide every year. Endovascular treatment (EVT) of ischemic stroke has expanded at an unforeseen pace, with EVT the most common neurointerventional procedure performed at most large centers. *Endovascular Management of Ischemic Stroke: A Case-Based Approach* by renowned stroke pioneer Vitor Mendes Pereira and distinguished co-editors features contributions from a ‘who’s who’ of global experts. This practical resource provides straightforward guidance for clinicians who need to learn and master state-of-the-art endovascular interventions reflecting the new, evidenced-based treatment paradigm for acute stroke.

This carefully crafted reference takes readers on a journey from the early building blocks that led to modern stroke interventions to meticulous step-by-step descriptions of the latest approaches. Fifty high-yield cases mirror real-life scenarios trainees and professionals are likely to encounter in clinical practice. Seven sections encompass a full spectrum of diverse patient presentations, anatomical variations, advanced techniques, complex pathologies, complications, and stroke mimics.

**Key Highlights**
• Discussion of emerging techniques likely to stand the test of time such as SAVE, ARTS, transradial access, and transcarotid access
• Stroke mimics important for differential diagnoses, including hemiplegic migraine, MELAS, RCVS, seizure, and more
• An appendix that covers fundamental terms, trials, and tools

This cutting-edge resource is essential reading for trainee and early-career interventionalists, as well as seasoned practitioners in interventional radiology, neuroradiology, endovascular neurosurgery, and interventional neurology.


COMPETITION

Related Thieme titles:

CONTENTS
Section I: Evolution of Endovascular Management
Case 1: Intra-Arterial Tissue Plasminogen Activator: The First Steps
Case 2: Transcatheter MERCI Clot Retrieval: The Early Generation
Case 3: Penumbra Clot Aspiration Technique: The Dark Days
Case 4: Trevo Stent-Retriever Thrombectomy: Light on the Horizon
Case 5: Solitaire Stent-Retriever Thrombectomy: Building the Evidence

Section II: Case Selection
Case 6: Timing in Stroke and the Tissue Clock
Case 7: Role of Leptomeningeal Collaterals
Case 8: Importance of Clot Burden and Clot Location
Case 9: ASPECTS: When Not to Treat
Case 10: Microbleeds are Not a Contraindication to Thrombolysis in Acute Stroke
Case 11: Stroke Etiologies: Hemodynamic, Embolic, and Perforator Stroke
Case 12: Endovascular Therapy in a Patient With a Proximal MCA Occlusion and No Neurological Deficits
Case 13: MRI in Stroke (Core Size, Mismatch, and New Advances)

Section III: Fundaments and Standard Approaches
Case 14: The Classical Setup: Carotid-T with Balloon
Case 15: M1 Anatomy and Role of Perforators in Outcome
Case 16: Basilar Artery Occlusion
Case 17: ADAPT Technique for Acute Ischemic Stroke Thrombectomy
Case 18: General Anesthesia in Thrombectomy
Case 19: Conscious Sedation in Thrombectomy
Case 20: Endovascular Therapy for Patients With an Isolated M2 Occlusion

Section IV: Advanced Techniques
Case 21: Percutaneous Radial Arterial Access for Thrombectomy
Case 22: Percutaneous Transcarotid Endovascular Thrombectomy for Acute Ischemic Stroke
Case 23: Distal Access Catheter Technique Without Balloon Assistance

Section V: Complex Cases
Case 24: Tandem Lesions
Case 25: Pseudoocclusion
Case 26: Underlying Intracranial Stenosis
Case 27: Intracranial Dissection
Case 28: Hyperacute Extracranial Angioplasty and Stenting: When and How
Case 29: Failed Mechanical Thrombectomy: What to Do Next
Case 30: Rescue Permanent Stenting
Case 31: Acute Dissection With Hemodynamic Infarctions
Case 32: The SAVE Technique
Case 33: ARTS: Aspiration-Retriever Technique for Stroke

Section VI: Complications
Case 34: Clot Migration With Emboli to Distal Territories
Case 35: Endothelial Damage
Case 36: Management of Vessel Perforation During Stroke Intervention
Case 37: Arterial Access Complications
Case 38: Intra-Procedural Vasospasm During Thrombectomy
Case 39: Hemorrhagic Transformation After Endovascular Stroke Therapy
Case 40: Endovascular Treatment of Cerebral Venous Thrombosis
Case 41: Endovascular Thrombectomy for Pediatric Acute Ischemic Stroke

Section VII: Stroke Mimics and Rare Causes
Case 42: Hemiplegic Migraine
Case 43: Intra-Arterial Contrast Injection During CT Angiogram
Case 44: Mitochondrial Encephalomyopathy, Lactic Acidosis, and Stroke-Like Episodes (MELAS)
Case 45: Reversible Cerebral Vasocostriction Syndrome (RCVS)
Case 46: Acute Ischemic Stroke Secondary to Cardiac Myxoma Embolus
Case 47: Seizure
Case 48: Cerebral Amyloid Angiopathy
Case 49: Contrast Staining Masquerading as Hemorrhage
Case 50: HaNDL

Appendix: Essential Terms, Trials, and Tools
Title: Head & Neck Endocrine Surgery: A Comprehensive Textbook, Surgical, and Video Atlas

Price: $274.99

ISBN: 9781684201464

Publication Date: July 2021

Format: Hardcover - 500 Illustrations - 512 Pages - 8.5 X 11 IN

Media Content: Complimentary MedOne eBook and Videos

Specialty: Otolaryngology

Level: Residents, fellows, and practitioners

Editors: David Goldenberg, MD, FACS, is Steven and Sharon Baron Professor and Chair, Department of Otolaryngology – Head and Neck Surgery, Penn State Milton S. Hershey Medical Center and Penn State College of Medicine, Hershey, Pennsylvania, USA.

Description:

The quintessential reference on surgical and medical management of thyroid and parathyroid

Head & Neck Endocrine Surgery: A Comprehensive Textbook, Surgical, and Video Atlas by renowned head and neck surgical oncologist David Goldenberg, with chapters by esteemed contributors from various fields, is the most comprehensive textbook written on this topic to date. It covers all aspects of medical and surgical management of thyroid and parathyroid disease. In addition to classic and cutting-edge surgical procedures, the text discusses novel topics such as molecular testing, radiofrequency ablation of thyroid nodules, risk stratification, pathology, and remote access surgical techniques.

The book is organized in seven sections and 62 succinct chapters featuring a unique layout conducive to modern learning. Five sections on the thyroid gland start with historical perspectives and basic science, concluding with postoperative management and therapies including ethical and medicolegal concerns. The last two sections focus on historical perspectives, basic science, and surgical management of parathyroid diseases.

Key Highlights

- Well-illustrated high-yield case studies, key points, pearls, points to ponder, and annotated bibliographies noting the top references enhance acquisition of knowledge
- The text encompasses a full spectrum of thyroid and parathyroid diseases
- 29 narrated high-quality videos provide nuanced insights about physical appearance not realized solely from intraoperative photographs or illustrations

This is an essential resource for otolaryngologists–head and neck surgeons, endocrine surgeons, general surgeons, endocrinologists, residents, fellows, and allied health personnel.


Competition:

Randolph, Surgery of the Thyroid and Parathyroid Glands, 2nd ed., 702 pages, 2012, $250

Contents:

Section I. Historical Perspectives and Basic Science of the Thyroid Gland
Chapter 1: The Evolution of Thyroid Surgery
Chapter 2: Embryology of the Thyroid Gland
Chapter 3: Thyroid Physiology and Thyroid Function Testing
Chapter 4: Pathology of Thyroid Gland Neoplasia
Chapter 5: Molecular Characterization of Thyroid Neoplasia
Chapter 6: Thyroid Cytopathology
Chapter 7: Medical Management of Thyroiditis and Hypothyroidism
Chapter 8: Medical Management of Papillary Thyroid Microcarcinoma
Chapter 9: Hyperthyroidism: Graves’ Disease and Toxic Nodules
Chapter 10: The Contemporary Workup of the Thyroid Nodule

Section II. Surgical Management of Thyroid Disease
Chapter 11: Decision-Making and Perioperative Assessment in Thyroid Surgery
Chapter 12: Anesthesia Considerations for Thyroid and Parathyroid Surgery
Chapter 13: Preoperative Imaging Applications in the Central Neck
Chapter 14: Preoperative Evaluation of Cervical Lymph Nodes
Chapter 15: Preoperative Examination of the Larynx in Thyroid Surgery
Chapter 16: The Professional Voice and Thyroid Surgery: Special Considerations

Section III. Specific Surgical Applications for Thyroid Disease
Chapter 17: Surgery for Ectopic Thyroid Tissue and Thyroglossal Duct Cyst
Chapter 18: Surgery for Graves' Disease and Hyperthyroidism
Chapter 19: Cervical and Mediastinal Goiter
Chapter 20: Thyroid Cancer: Risk Assessment and Stratification
Chapter 21: Papillary Carcinoma of the Thyroid
Chapter 22: Management of Papillary Thyroid Microcarcinoma
Chapter 23: Follicular and Hurthle Carcinoma of the Thyroid
Chapter 24: Medullary Carcinoma of The Thyroid: Sporadic, Familial and MEN Syndromes
Chapter 25: Anaplastic Thyroid Carcinoma
Chapter 26: Lymphoma and Lymphoproliferative Disorders of the Thyroid Gland
Chapter 27: Pediatric Thyroid Cancer
Chapter 28: Surgery for Locally Aggressive Thyroid Cancer
Chapter 29: Hereditary Non-Medullary Thyroid Carcinoma

Section IV. Special Considerations and Techniques in Thyroid Surgery
Chapter 30: Minimally Invasive Approaches and Thyroid Surgery
Chapter 31: Surgical Anatomy of the Superior Laryngeal Nerve
Chapter 32: Surgical Anatomy and Monitoring of the Recurrent Laryngeal Nerve
Chapter 33: Central Compartment Neck Dissection: Indications and Technique
Chapter 34: Lateral Neck Dissection: Indications and Technique
Chapter 35: Thyroid Radiofrequency Ablation
Chapter 36: Transoral Thyroid Surgery
Chapter 37: Face Lift Approach to Thyroid Surgery
Chapter 38: Robotically Assisted Thyroid Surgery
Chapter 39: Reoperative Thyroid Surgery
Chapter 40: Management of Recurrent Laryngeal Nerve Paralysis: Injury and Intraoperative Repair

Section V. Postoperative Considerations and Therapy
Chapter 41: Postoperative Management in Thyroid Surgery (Normal and Complicated)
Chapter 42: Radioactive Iodine Applications
Chapter 43: External Beam Radiation Therapy for Thyroid Malignancy
Chapter 44: Medical Therapy for Advanced Thyroid Cancer and Metastatic Disease
Chapter 45: Ethical and Medicolegal Aspects of Thyroid Surgery
Chapter 46: Survivorship in Thyroid Cancer

Section VI. Historical Perspectives and Basic Science of the Parathyroid
Chapter 47: The History and Evolution of Parathyroid Surgery
Chapter 48: Embryology of the Parathyroid Glands
Chapter 49: Pathology of the Parathyroid Glands
Chapter 50: Parathyroid Physiology and Calcium Homeostasis
Chapter 51: Parathyroid Imaging and Preoperative Localization
Chapter 52: Medical Management of Parathyroid Disease

Section VII. Surgical Management of Parathyroid Disease
Chapter 53: Primary Hyperparathyroidism: Pathophysiology and Surgical Indications
Chapter 54: Surgical Management of Primary Hyperparathyroidism
Chapter 55: Conventional Four Gland Parathyroid Exploration
Chapter 56: Radio Guided Parathyroid Surgery
Chapter 57: Intraoperative Parathyroid Hormone Assessment and Applications
Chapter 58: Surgical Management of Multi Glandular Parathyroid Disease
Chapter 59: Surgical Management of Secondary and Tertiary Hyperparathyroidism
Chapter 60: Familial Hyperparathyroidism and the MEN Syndromes: Parathyroid Management
Chapter 61: Management of Parathyroid Carcinoma
Chapter 62: Unsuccessful and Revision Parathyroid Surgery
Appendix A: Thyroid Cancer Staging
Appendix B: Landmarks, Triangles, and Eponyms for Thyroid and Parathyroid Surgery
<table>
<thead>
<tr>
<th>TITLE</th>
<th>Anatomy Flash Cards, Latin Nomenclature Anatomy on the Go 3rd Edition</th>
</tr>
</thead>
<tbody>
<tr>
<td>PRICE</td>
<td>$59.99</td>
</tr>
<tr>
<td>PUBLICATION DATE</td>
<td>August 2021</td>
</tr>
<tr>
<td>FORMAT</td>
<td>Cards · 480 Illustrations · 480 Pages · 4 X 6 IN</td>
</tr>
<tr>
<td>MEDIA CONTENT</td>
<td>None</td>
</tr>
<tr>
<td>SPECIALTY</td>
<td>Anatomy</td>
</tr>
<tr>
<td>LEVEL</td>
<td>Medical, dental, PA, PT, allied health students, and anyone who must learn names, locations, and relations of anatomic structures</td>
</tr>
</tbody>
</table>

EDITORS
Anne M. Gilroy, MA, is Professor Emeritus of Clinical Anatomy, Department of Radiology, University of Massachusetts Medical School, Worcester, Massachusetts, USA; and co-author of the renowned Thieme Atlas of Anatomy.

DESCRIPTION
This handy set of flash cards helps you perfect your understanding of anatomy. Featuring the exquisite illustrations from Atlas of Anatomy, these flash cards are a valuable tool for studying, memorizing, and reviewing the most important concepts in human anatomy. Each card features a full-color illustration with key structures labeled numerically. The reverse side of the card lists the labels.

Features:
- More than 450 full-color illustrations help you master key concepts
- Questions and answers, comments, and clinical applications, where appropriate, help you apply information for real-life practice
- Enclosed ring makes cards conveniently portable
- Page numbers on each card enable easy cross-referencing to Atlas of Anatomy

Anatomy Flash Cards features illustrations from Atlas of Anatomy.

Atlas of Anatomy is based on the work of Michael Schuenke, Erik Schulte, and Udo Schumacher and is edited by Anne M. Gilroy, Brian R. MacPherson, and Jamie Wikenheiser. Illustrations are by Markus Voll and Karl Wesker.

COMPETITION
There are no Latin nomenclature flash cards available on the market.

CONTENTS
Back
Thorax
Abdomen & Pelvis
Upper Limb
Lower Limb
Head & Neck
Neuroanatomy
# Clinical Cases for Physical Therapists
## Studies Across the Medical Continuum
### 1st Edition

<table>
<thead>
<tr>
<th><strong>TITLE</strong></th>
<th>Clinical Cases for Physical Therapists: Studies Across the Medical Continuum</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PRICE</strong></td>
<td>$49.99</td>
</tr>
<tr>
<td><strong>ISBN</strong></td>
<td>9781684201877</td>
</tr>
<tr>
<td><strong>PUBLICATION DATE</strong></td>
<td>July 2021</td>
</tr>
<tr>
<td><strong>FORMAT</strong></td>
<td>Softcover · 106 Illustrations · 350 Pages · 7 X 10 IN</td>
</tr>
<tr>
<td><strong>MEDIA CONTENT</strong></td>
<td>Complimentary MedOne eBook and Videos</td>
</tr>
<tr>
<td><strong>SPECIALTY</strong></td>
<td>Physical Therapy</td>
</tr>
<tr>
<td><strong>LEVEL</strong></td>
<td>Doctorate-level physical therapy students</td>
</tr>
</tbody>
</table>

## EDITORS
**Julie M. Skrzat, PT, DPT, PhD, CCS**, is Assistant Professor, Doctor of Physical Therapy Program, Murphy Deming College of Health Sciences, Mary Baldwin University, Fishersville, Virginia, USA.

**Sean F. Griech, PT, DPT, PhD, OCS, COMT**, is Assistant Professor, Doctor of Physical Therapy Program, DeSales University, Center Valley, Pennsylvania, USA.

## DESCRIPTION
**High-quality clinical case studies provide robust physical therapy learning and teaching tool**

Direct access legislation and a growing aging population has led to a greater number of people with medical complexities seeking physical therapy services. To ensure physical therapy students are adequately prepared to enter the demanding workforce, academic educators must provide clinical case studies that match clinical demands. *Clinical Cases for Physical Therapists: Studies Across the Medical Continuum* by distinguished editors Julie Skrzat and Sean Griech and an impressive group of expert contributors was developed with that goal in mind.

Twenty medically complex case studies, each with three standalone cases covering three distinct clinical settings, are presented to show medical and physical therapy management throughout the continuum of care. These high-quality case studies cover all the body systems and detail conditions including chronic, neurological, oncologic, and traumatic, which closely mirror cases seen in clinical practice. Each case study includes extensive medical data from an interprofessional team, imaging/diagnostic tests, social history, and physical therapy information. The text promotes interprofessional education by requiring learners to consider elements beyond the physical therapy plan of care.

### Key Highlights

- The design of the case studies enables learners to understand disease evolution, progression of medical management, and the reasoning behind subsequent changes in physical therapy care plans
- Questions and answers encompassing all levels of Bloom's Taxonomy, coupled with pause points and key points, promote critical thinking and problem solving
- Six videos demonstrate how experienced clinicians respond to real-time clinical challenges with effective patient management strategies

This must-have resource for doctorate-level physical therapy students promotes synthesis of information across all aspects of care. It provides a multidimensional representation of the patient, facilitating optimization of physical therapy plans of care, both in the classroom and clinic.

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

McGraw Hill’s *Physical Therapy Case Files* series:
- *Orthopaedics*, 512 pages, 2013, $45
- *Pediatrics*, 512 pages, 2015, $40
- *Acute Care*, 512 pages, 2013, $45
- *Neurological and Rehabilitation*, 416 pages, 2013, $45
- *Sports*, 496 pages, 2015, $40


CONTENTS

1 Breast Cancer
2 Burn, Full Thickness
3 Cerebrovascular Accident from Atrial Fibrillation
4 Cerebral Palsy
5 Congestive Heart Failure
6 Cystic Fibrosis
7 Diabetes Mellitus
8 Low Back Pain
9 Multi Trauma
10 Non-small Cell Lung Cancer
11 Normal Pressure Hydrocephalus
12 Osteoporosis
13 Pneumonia with COPD
14 Pregnancy with Pre-clampsia and Post-natal Urinary Incontinence
15 Intertrochanteric Fracture
16 Status Post Total Knee Arthroplasty, Resulting in Endocarditis
17 Spinal Cord Injury
18 Back Surgery
19 Vestibular
20 Adolescent Sports Injury
Spectroscopic Methods in Organic Chemistry

3rd Edition

Price: $99.99


Publication Date: July 2021

Format: Softcover · 0 Illustrations · 512 Pages · 6.700 X 9.450 IN

Specialty: Chemistry

Editors:
Stefan Bienz
Laurent Bigler
Thomas Fox
Herbert Meier

Description:
Boost your knowledge of modern spectroscopic methods!

This reference work provides you with essential knowledge for the application of modern spectroscopic methods in organic chemistry. All methods are explained based on typical practical examples, theoretical aspects, and applications.

The following spectroscopic methods are explained and examples are given:

- UV/Vis Spectroscopy
- Infrared (IR) and Raman Spectroscopy
- Nuclear Magnetic Resonance Spectroscopy (NMR)
- Mass Spectrometry (MS)

The textbook has been a standard reference for decades. As it conveys necessary knowledge for examinations at all universities it is compulsory reading for every organic chemistry student!

Contents:
A table of contents is currently unavailable
Radically enhance your progress in organic synthesis

Radical chemistry has undergone a renaissance in recent years. These two volumes will make the key developments accessible to a broad range of organic chemists. They cover both the generation of radicals and their use. The editors, Prof. Louis Fensterbank and Dr. Cyril Ollivier, are experts in radical chemistry and its application to organic synthesis.

Find out all about the generation and use of radicals

The two-volume set describes the fundamentals of radical chemistry and its application in organic synthesis. It includes practical examples of the generation of a variety of organic radicals. You will find critically reviewed, reliable and ready-to-use information on the use of radicals in:

- ‘single-electron transfer’
- ‘hydrogen-atom transfer’
- radical functionalization and
- cross-coupling processes.

By understanding the fundamental reactivities of radicals, they can be harnessed for atom-efficient and green reactions.

CONTENTS
A table of contents is currently unavailable
<table>
<thead>
<tr>
<th>Date</th>
<th>ISBN</th>
<th>Author</th>
<th>Title</th>
<th>New edition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Feb-21</td>
<td>9781626231665</td>
<td>Schuenke</td>
<td>Internal Organs (THIEME Atlas of Anatomy), 2nd Ed.</td>
<td>9781626237209</td>
</tr>
<tr>
<td>Feb-21</td>
<td>9781604069228</td>
<td>Schuenke</td>
<td>General Anatomy and Musculoskeletal System (THIEME Atlas of Anatomy), 2nd Ed.</td>
<td>9781626237186</td>
</tr>
<tr>
<td>Feb-21</td>
<td>9781626231207</td>
<td>Schuenke</td>
<td>Head, Neck, and Neuroanatomy (THIEME Atlas of Anatomy), 2nd Ed.</td>
<td>9781626237223</td>
</tr>
<tr>
<td>Feb-21</td>
<td>9781626232525</td>
<td>Gilroy</td>
<td>Atlas of Anatomy 3rd Ed.</td>
<td>9781684202034</td>
</tr>
<tr>
<td>Feb-21</td>
<td>9781626230859</td>
<td>Baker</td>
<td>Anatomy for Dental Medicine, 3rd Ed.</td>
<td>9781684200467</td>
</tr>
<tr>
<td>Feb-21</td>
<td>9781604062052</td>
<td>Simmons</td>
<td>Pharmacology: An Essential Textbook, 1st Ed.</td>
<td>9781626237384</td>
</tr>
<tr>
<td>Mar-21</td>
<td>9781604068207</td>
<td>Woo</td>
<td>Plastic Surgery Case Review, 1st Ed.</td>
<td>9781684200627</td>
</tr>
<tr>
<td>May-21</td>
<td>9781626236288</td>
<td>Nahai</td>
<td>The Art of Aesthetic Surgery: Three Volume Set, 2nd Ed.</td>
<td>9781684200344</td>
</tr>
<tr>
<td>Apr-21</td>
<td>9781927363676</td>
<td>Mirali</td>
<td>Essential Med Notes 2020</td>
<td>9781927363744</td>
</tr>
<tr>
<td>Apr-21</td>
<td>9781626239296</td>
<td>Herdman</td>
<td>NANDA International Nursing Diagnoses, 11th Ed.</td>
<td>9781684204540</td>
</tr>
<tr>
<td>May-21</td>
<td>9781604063165</td>
<td>Panini</td>
<td>Medical Biochemistry - An Essential Textbook, 1st Ed.</td>
<td>9781626237445</td>
</tr>
<tr>
<td>Jun-21</td>
<td>9781626231672</td>
<td>Schuenke</td>
<td>Internal Organs (THIEME Atlas of Anatomy), Latin Nomenclature, 2nd Ed.</td>
<td>9781684200825</td>
</tr>
<tr>
<td>Jun-21</td>
<td>9781604069235</td>
<td>Schuenke</td>
<td>General Anatomy and Musculoskeletal System (THIEME Atlas of Anatomy), Latin Nomenclature, 2nd Ed.</td>
<td>9781684200849</td>
</tr>
<tr>
<td>Jun-21</td>
<td>9781626231696</td>
<td>Schuenke</td>
<td>Head, Neck, and Neuroanatomy (THIEME Atlas of Anatomy), Latin Nomenclature, 2nd Ed.</td>
<td>9781684200863</td>
</tr>
<tr>
<td>Jun-21</td>
<td>9783131243546</td>
<td>Hofer</td>
<td>CT Teaching Manual, 4th Ed.</td>
<td>9783132442634</td>
</tr>
</tbody>
</table>
Exclusive Distributors

AMERICAN CONTINENTS
(U.S.A., Mexico, Central and South America, Caribbean Islands)

TPN - THIEME PUBLISHERS NEW YORK
Thieme Medical Publishers, Inc.
www.thieme.com
333 Seventh Avenue
New York, NY 10001
USA
Tel. +1 212 760 0888
Fax +1 212 947 1112
customerservice@thieme.com

Louisa Turrell
Senior Vice President
International Sales Director
Tel. +49 711 8931 458
louisa.turrell@thieme.de

Naamah Schwartz
Sales Associate
Tel. +1 212 584 4714
naamah.schwartz@thieme.com

Representatives

CENTRAL/SOUTH AMERICA
(Peru, Colombia, Venezuela, Mexico, and the Pan American Health Organization)

Enrique Gallego
Latin Fly
www.latin-fly.com
Calle 165 b N 13 c-55 apto 1503
Bogota
Colombia
Cel: +54 (911) 6667 9180
+57 (321) 257 3687
Email: egallego@latin-fly.com
info@latin-fly.com

SOUTH AMERICA
(Argentina, Chile, Uruguay, Bolivia, Paraguay)

Walter Fabián Manzini
Medical World, Contenidos Científicos
Calderón de la Barca 2880 PB Dpto. 3
C1417CIV Buenos Aires
Argentina
Phone: +54 11 5437-9675
Fax: +54 11 5437-9675
Mobile: +54 11 94045-6225
E-mail: wmanzini@mwcontenidos.com

Thieme Publishers New York Returns Policy
EFFECTIVE JANUARY 1ST, 2011

General Remarks

• All returns must be accompanied by an invoice and packing slip and must have been purchased directly from Publisher.
• A return will not be accepted without correct accompanying paperwork.
• Trade partners must send written Requests to Return; the returned product has to correspond to the Request.
• Returns for credit must be within 18 months of invoice date.
• A book declared OP (Out of Print) must be returned within 6 months of the date of Publisher Notification.
• A previous edition must be returned within 90 days of the new edition’s publication date.
• Transit-damaged claims – where the damage occurred during the initial shipping from the publisher’s warehouse to the original customer must be claimed within 30 days of invoice date.
• Any book with a damaged scratch-off code, or where digital ancillaries (CD-ROMs, DVD-ROMs) have been removed will not be accepted as a credited return. Short shipment claims must be accompanied by documentation (packing list, etc.) that validates and supports the claim.
• To receive a credit, returns must be in saleable condition. Damaged or unsaleable books will not be credited.
• Damaged is defined as a book that has been bent, dinged, broken, scratched, dented, or torn.

For any further questions, trade customers in North, South and Central America should contact customerservice@thieme.com