2020 Quarter 1 Advanced Book Information

Featured Titles
- Jan-20 Manual of Fracture Management – Foot and Ankle, 1st Edition
- Feb-20 Video Atlas of Neuroendovascular Procedures, 1st Edition
- Feb-20 Bostwick’s Plastic and Reconstructive Breast Surgery, 4th Edition
- Feb-20 Internal Organs (THIEME Atlas of Anatomy), 3rd Edition

Neurosurgery Titles
- Jan-20 Brain Mapping: Indications and Techniques, 1st Edition
- Jan-20 Neurosurgery Case Review: Questions and Answers, 2nd Edition
- Feb-20 Pediatric Endoscopic Endonasal Skull Base Surgery, 1st Edition
- Feb-20 Microsurgical Basics and Bypass Techniques, 1st Edition

Plastic and Reconstructive Surgery Titles
- Feb-20 Problems in Hand Surgery: Solutions to Recover Function, 1st Edition
- Mar-20 Male Aesthetic Plastic Surgery, 1st Edition
- Mar-20 Handbook of Reconstructive Flaps, 1st Edition

Radiology Titles
- Nov-19 Radiologic Physics Taught Through Cases, 1st Edition
- Dec-19 Ultrasound Q&A Review for the Boards, 1st Edition
- Feb-20 Diagnostic Imaging of the Chest, 1st Edition
- Mar-20 Breast MRI Interpretation: Text and Online Case Analysis for Screening and Diagnosis, 1st Edition
- Mar-20 RadCases Gastrointestinal Imaging, 2nd Edition
- Mar-20 Imaging Anatomy: Text and Atlas Volume 1, Lungs, Heart, Mediastinum, and Heart

Orthopaedic Titles
- Jan-20 Learning From Failures in Orthopedic Trauma: Key Points for Success, 1st Edition

Ear, Nose, and Throat Titles
- Dec-19 Cost-Effective Evaluation and Management of Cranial Neuropathy, 1st Edition
- Mar-20 Functional and Selective Neck Dissection, 2nd Edition

Ophthalmology Titles
- Jan-20 Eyelid Reconstruction, 1st Edition

Communication Sciences Titles
- Feb-20 Adult Audiology Casebook, 2nd Edition
- Feb-20 Speech-Language Pathology Casebook, 1st Edition

Student Titles
- Feb-20 Histology – An Essential Textbook, 1st Edition

Other Titles
- Nov-19 Neurological Diseases: Implications in Medical and Dental Practices, 1st Edition
- Dec-19 Case Guides to Complete and Partial Denture Prosthodontics, 1st Edition
- Jan-20 Science of Synthesis: Dual Catalysis in Organic Synthesis 1, 1st Edition
- Jan-20 Science of Synthesis: Dual Catalysis in Organic Synthesis 2, 1st Edition
- Jan-20 Science of Synthesis: Knowledge Updates 2019/3, 1st Edition

Additional Information
- Out of Print Jan-Dec 2019
- Representatives & Exclusive Distributors
**DESCRIPTION**
*A practical, hands-on manual for surgeons of all levels on the management of foot and ankle trauma.*

The approaches are presented in a systematic, case-based format, ranging from simple to more complex cases. It provides step-by-step coverage of a wide range of basic to advanced techniques and procedures for the management of fractures, dislocations, and soft tissue injuries of the foot and ankle. While a single case can be approached in a variety of ways, this book seeks to provide important guidelines which apply to most situations that may arise in foot and ankle injuries. It will be of value to anyone providing care for foot and ankle injuries.

This book focuses on:

- General considerations in foot and ankle surgery
- Clinical and radiographic evaluation
- Decision-making and options for nonoperative treatment
- Preoperative planning
- Surgical approaches
- Avoiding pitfalls
- Managing risks and complications
- Alternative techniques
- Postoperative rehabilitation

**Key features include:**

- Contributions from 48 surgeons from 14 countries
- 59 detailed cases covering a comprehensive range of foot and ankle injuries
- More than 1,650 high-quality illustrations and images

**COMPETITION**
There is no direct competition addressing fracture management specifically.
Introduction
1 General considerations in foot and ankle surgery

Distal tibia
2 Distal tibia/pilon fractures
Section 1 Metaphyseal fractures with joint involvement
Section 2 Complex articular fractures
Section 3 Complex articular fractures with compromised soft tissues

Malleoli
3 Malleolar fractures
Section 1 Malleolar fractures with a stable syndesmosis
Section 2 Malleolar fractures with syndesmotic disruption
Section 3 Malleolar fractures with partial joint impaction

Calcaneus
4 Calcaneal fractures
Section 1 Peripheral fractures
Section 2 Central fractures

Talus
5 Talar fractures and dislocations
Section 1 Peripheral fractures
Section 2 Central fractures
Section 3 Dislocations

Midfoot
6 Midfoot injuries
Section 1 Chopart joint injuries
Section 2 Tarsometatarsal/intertarsal joint injuries (Lisfranc)

Metatarsals
7 Metatarsal fractures
Section 1 First metatarsal fracture
Section 2 Second to fourth metatarsal fractures
Section 3 Fifth metatarsal base fracture

Phalanges and sesamoid
8 Phalangeal and sesamoid fractures and dislocations
Section 1 Great toe fracture
Section 2 Lesser toe fracture and dislocation
Section 3 Sesamoid fracture

Appendix
**Title**: Video Atlas of Neuroendovascular Procedures  
1st Edition

**Price**: $249.99  
**ISBN**: 9781684201181  
**Publication Date**: February 2020  
**Format**: Hardcover · 1058 Illustrations · 360 Pages · 8.5 X 11 IN  
**Media Content**: Complimentary MedOne eBook and Videos  
**Specialty**: Neurosurgery, Radiology  
**Level**: Residents and above

**Editors**  
Leonardo Rangel-Castilla, MD, is Assistant Professor, Department of Neurosurgery and Radiology, Mayo Clinic, Rochester, Minnesota, USA.  
Adnan H. Siddiqui, MD, PhD, FACS, FAHA, FAANS, is Professor and Vice Chair; and Director, Neuroendovascular Fellowship Program, Department of Neurosurgery and Radiology, State University of New York, Buffalo, New York, USA.  
Elad I. Levy, MD, MBA, FACS, FAHA, is Professor and Chair, Department of Neurosurgery and Radiology, State University of New York; and Director of Interventional Stroke Services, Kaleida Health Network, Buffalo, New York, USA.

**Description**  
The go-to guide on safely performing state-of-the-art neuroendovascular procedures from top experts!

Unlike traditional textbooks that detail natural history, physiology, and morphology, Video Atlas of Neuroendovascular Procedures presents basic and complex neuroendovascular procedures and cases with concise text and videos. Renowned neuroendovascular surgeons Leonardo Rangel-Castilla, Adnan Siddiqui, Elad Levy, and an impressive group of contributors have compiled the quintessential neuroendovascular resource. Organized into eight major subtopic sections, this superb video atlas covers a full spectrum of endovascular approaches to diagnose and treat intra- and extracranial neurovascular disease.

The book starts with a section on vascular access and concludes with endovascular complications and management. Forty chapters includes succinct summaries, scientific procedural evidence, the rationale for endovascular intervention, anatomy, required medications, device selection, avoiding complications, and managing potential problems that can arise during procedures. The image-rich clinical cases feature insightful firsthand knowledge and pearls.

**Key Features**

- More than 1,000 relevant, high quality neuroimaging findings and artist illustrations enhance understanding of impacted anatomy and approaches
- Specific techniques and key steps are brought to life through more than 140 outstanding videos narrated by highly experienced endovascular neurosurgeons — conveniently accessible via smart phones or tablets using QR technology
- Essential diagnostic procedures such as cerebral and spinal angiography, cerebral venogram, and balloon test occlusion
- Complex neuroendovascular procedures including various angioplasty and stenting approaches for extracranial vessel disease, carotid and vertebral arteries, and venous sinus; thrombectomy procedures to treat acute ischemic stroke; and coiling, flow diversion, and embolization
techniques for intracranial aneurysms, brain/spinal AVMs and fistulas, and select CNS and extracranial tumors

The content-rich reference is a must-have for all resident and veteran neurosurgeons, interventional radiologists, and neurologists. Learn to safely perform a wide array of cutting-edge neuroendovascular procedures — from access to closure — and achieve improved outcomes for your patients.


COMPETITION
The videos included with this title set it apart from related titles on the market.

Companion Thieme titles:

CONTENTS

Section 1 Vascular Access
Chapter 1 Femoral artery access and closure
Chapter 2 Femoral vein access
Chapter 3 Brachial artery access
Chapter 4 Radial artery access
Chapter 5 Direct carotid artery access

Section 2 Diagnostic Procedures
Chapter 6 Diagnostic cerebral angiography
Chapter 7 Diagnostic spinal angiography
Chapter 8 Diagnostic cerebral venogram
Chapter 9 Balloon test occlusion
Chapter 10 Petrosal sinus sampling

Section 3 Extracranial Vessel Angioplasty/Stenting
Chapter 11 Carotid artery stenting with distal protection
Chapter 12 Carotid artery stenting with proximal protection
Chapter 13 Carotid artery stenting under flow reversal
Chapter 14 In-stent stenosis angioplasty
Chapter 15 Vertebral artery stenting
Chapter 16 Venous sinus stenting

Section 4 Acute Stroke Procedures
Chapter 17 Anterior circulation mechanical thrombectomy
Chapter 18 Anterior circulation mechanical thrombectomy with stent retriever
Chapter 19 Posterior circulation mechanical thrombectomy
Chapter 20 Mechanical thrombectomy with intracranial stenting/angioplasty
Chapter 21 Mechanical thrombectomy with extracranial stenting/angioplasty
Chapter 22 Intracranial atherosclerosis disease – angioplasty

Section 5 Intracranial Aneurysms
Chapter 23 Primary aneurysm coiling
Chapter 24 Balloon-assisted aneurysm coiling
Chapter 25 Stent-assisted aneurysm coiling
Chapter 26 Flow diverters
Chapter 27 Intrasaccular flow disrupter
Chapter 28 Aneurysm neck reconstruction and coiling
Chapter 29 Liquid embolic agents for intracranial aneurysms
Chapter 30 Intraarterial vasospasm treatment

Section 6 Brain Arteriovenous Malformations and Fistulas
Chapter 31 Arteriovenous malformation embolization with Onyx
Chapter 32 Arteriovenous malformation embolization with NBCA
Chapter 33 Dural arteriovenous fistula embolization
Chapter 34 Spinal arteriovenous fistula embolization
Chapter 35 Carotid-cavernous fistula embolization

**Section 7 Head and Neck Embolization**
Chapter 36 Epistaxis
Chapter 37 CNS tumors embolization
Chapter 38 Extracranial and neck tumors embolization
Chapter 39 Carotid blowout syndrome

**Section 8 Endovascular Complications and Management**
Chapter 40 Endovascular complications and management
**Editors**

Glyn E. Jones, MD, FRCS (Ed), FCS(SA), FACS, Professor of Plastic Surgery, University of Illinois College of Medicine, Peoria, Illinois.

**Description**

Few surgical texts are able to provide readers with a level of descriptive and visual detail sufficient to be considered a primary manual for surgical procedures. Surgeons typically face the daunting task of extensive research through various texts to piece together a picture comprehensive enough to guide them through a new procedure. This prospect is especially formidable in the field of plastic and reconstructive breast surgery, in which techniques are constantly evolving and older texts describe procedures that have long since been supplanted by superior methods and innovative approaches.

This fourth edition of *Bostwick's Plastic and Reconstructive Breast Surgery*, edited by premier breast surgeon Glyn E. Jones, provides just that manual for breast and plastic surgeons. This comprehensive text encompasses every key ingredient for a step-by-step surgical guide to breast surgery:

- An expanded microsurgical section incorporating the most widely used flaps and recent advances
- Extensive coverage of revolutionary prepectoral breast reconstruction, both single stage direct-to-implant approaches and 2-stage expander-implant prepectoral reconstruction
- A comprehensive approach to lymphedema surgery
- Exposure to state-of-the-art implant technology
- Contributing authors from around the globe who are heralded as the best in their field at technique and innovation
- Detailed coverage of relevant and groundbreaking new technologies that are redefining plastic surgery of the breast
- Step-by-step detailed technical operative details including technical nuances rarely outlined in surgical texts
- High-quality, updated surgical images and intricate surgical illustrations as well as pertinent radiographic examples
- An extensive collection of pertinent surgical videos, which stream directly from the publisher’s website
- Technical caveats to ensure success of the surgical techniques described
- Concise but thorough chapters presented in both print and electronic formats for easy access by busy surgeons

Surgeons must be highly skilled in cosmetic breast surgery as well as in prepectoral approaches, single-stage direct-to-implant reconstruction, and microsurgery to remain competitive in the plastic and reconstructive breast surgery field. Every dedicated breast surgeon will want this essential text at their fingertips!

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

**Volume I**

**Part I: Basic Principles**
- Chapter 1: Anatomy, Physiology, and Aesthetics
- Chapter 2: Breast Aesthetics
- Chapter 3: Oncological Aspects of Nipple-Sparing Mastectomy
- Chapter 4: Oncological Aspects of Breast Reconstruction
- Chapter 5: Gene Mutations and Breast Cancer Risk: Overview and Management
- Chapter 6: Multimodality Imaging in the Interdisciplinary Management of Breast Diseases
- Chapter 7: Technological Advances in Breast Surgery
  - i. Acellular Dermal Matrices
  - ii. Biological Matrix Applications in Breast Reconstruction
- Chapter 8: Fat Grafting in Breast Surgery: The Data
- Chapter 9: Fat Grafting to the Breast: Aesthetic and Reconstructive Applications
- Chapter 10: Fat Grafting to the Breast in Prepectoral Breast Reconstruction: A Current Overview

**Part II: Augmentation Mammaplasty**
- Chapter 11: Preoperative Evaluation of the Breast Augmentation Patient
- Chapter 12: Implant Technology
- Chapter 13: Breast Implant-Associated Anaplastic Large Cell Lymphoma
- Chapter 14: Augmentation Mammaplasty with Cohesive Gel Implants
- Chapter 15: Subpectoral Breast Augmentation (Inframammary Approach)
- Chapter 16: Subfascial Inframammary Breast Augmentation
- Chapter 17: Transaxillary Approach to Endoscopic Breast Augmentation
- Chapter 18: Periareolar Breast Augmentation
- Chapter 19: Managing Asymmetry and Congenital Anomalies
- Chapter 20: Managing Complications in Breast Augmentation

**Part III: Mastopexy**
- Chapter 21: Decision Making in Mastopexy
- Chapter 22: Periareolar Mastopexy
- Chapter 23: Vertical Mastopexy
- Chapter 24: The Wise Pattern Mastopexy

**Part IV: Mastopexy Augmentation**
- Chapter 25: Decision Making in Mastopexy Augmentation
- Chapter 26: Periareolar Mastopexy Augmentation
- Chapter 27: Vertical Mastopexy Augmentation
- Chapter 28: The Wise Pattern Mastopexy Augmentation
- Chapter 29: Prevention and Management of Complications in Mastopexy Augmentation

**Part V: Massive Weight Loss**
- Chapter 30: Breast Surgery after Massive Weight Loss

**Part VI: Reduction Mammaplasty**
- Chapter 31: Vertical Superior Pedicle Breast Reduction (Modified Lassus Technique)
- Chapter 32: Superomedial Vertical Breast Reduction
- Chapter 33: Superomedial Pedicle Technique with Inverted-T Closure (Wise Pattern)
- Chapter 34: Central Mound Inferior Pedicle Technique
- Chapter 35: Free Nipple Graft Technique
- Chapter 36: Outcomes and Reducing Complications in Breast Reduction
- Chapter 37: Gynaecomastia: Evaluation and Treatment

**Volume II**

**Part VII: Non-Microsurgical Breast Reconstruction**
- Chapter 38: Decision Making in Breast Reconstruction

**Subpart A: Implant-Based Reconstruction**
Chapter 39: Prepectoral Breast Reconstruction: Direct-to-Implant versus Two-stage
Chapter 40: Two-Stage Subpectoral Tissue Expander-Implant Reconstruction
Chapter 41: Subpectoral Direct-to-Implant Single-Stage Reconstruction
Chapter 42: Prepectoral Direct-to-Implant Breast Reconstruction
Chapter 43: Prepectoral Site Conversion for Animation Deformity
Chapter 44: Two-Stage Prepectoral Prosthetic Breast Reconstruction
Chapter 45: Preventing and Managing Complications of Expander-Implant Reconstruction
Chapter 46: Implant-Based Reconstruction and Radiation

Subpart B: Latissimus Dorsi Flap Reconstruction
Chapter 47: Latissimus Dorsi Flap Anatomy
Chapter 48: Latissimus Dorsi Flap Reconstruction
Chapter 49: Preventing and Managing Complications in Latissimus Dorsi Flap Reconstruction

Subpart C: Pedicled TRAM Flap Reconstruction
Chapter 50: Anatomy of the TRAM Flap and Abdominal Donor Site
Chapter 51: Transverse Rectus Abdominis Musculocutaneous Flaps

Part VIII: Microsurgical Breast Reconstruction

Subpart A: DIEP Flap
Chapter 52: Preoperative Planning and Imaging of the DIEP Flap
Chapter 53: DIEP Flap Reconstruction and Technique
Chapter 54: Prevenion and Management of Complications in DIEP Flap Reconstruction

Subpart B: Muscle-Sparing Free TRAM Flap
Chapter 55: Muscle-Sparing Free TRAM Flap Reconstruction

Subpart C: Superficial Inferior Epigastric Flap
Chapter 56: Superficial Interior Epigastric Artery Perforator Flap

Subpart D: Thigh-based Free Flaps
Chapter 57: Transverse Upper Gracilis Flap
Chapter 58: Profunda Artery Perforator Flap

Subpart E: Alternate Perforator Flap Donor Sites
Chapter 59: Gluteal Artery Perforator Free Flap
Chapter 60: Lumbar Artery Perforator Flap

Part IX: Miscellaneous

Subpart A: Oncoplastic Breast Conservation Surgery
Chapter 61: Principles of Oncoplastic Breast Surgery and Patient Selection
Chapter 62: Oncoplastic Reconstruction by Tumor Location and Outcomes
Chapter 63: Managing Complications after Breast Radiation Therapy

Subpart B: Nipple-Areolar Reconstruction
Chapter 64: Nipple-Areolar Reconstruction

Subpart C: Lymphedema
Chapter 65: Surgical Treatment of Lymphedema

Subpart D: Complex Case Salvage
Chapter 66: Salvage of Complex Problems
TITLE | Essential Med Notes 2020
---|---
| Comprehensive Medical Reference & Review for USMLE II and MCCQE 36th Edition

PRICE | $199.99
PUBLICATION DATE | January 2020
FORMAT | Softcover · 550 Illustrations · 1384 Pages · 8.250 X 10.875 IN
MEDIA CONTENT | Access to Toronto Notes online resources
SPECIALTY | Medical education
LEVEL | Medical students in the US and internationally (EXCEPT for Canada)

EDITORS
Sara Mirali, BSc (Hons), MD/PhD Candidate, University of Toronto Faculty of Medicine, Toronto, Ontario, Canada.
Ayesh Seneviratne, MSc, MD/PhD Candidate, University of Toronto Faculty of Medicine, Toronto, Ontario, Canada.

DESCRIPTION
Toronto Notes for Medical Students is proud to present the 36th Edition of the highly successful Essential Med Notes textbook series. The 2020 edition features content updates across the main text, figures, graphics, and evidence-based medicine sections that are consistent with the most recent medical licensing exam objectives. Many landmark trials have been included to reflect the most current evidence across all medical specialties. The new division of Essential Med Notes into three textbooks – medicine, surgery, and primary medicine enhances readability and eases the load of studying for the Canadian and American medical licensing exams. We have also redesigned our website to more closely reflect the layout of the textbook and to enrich the learning experience.

As a not-for-profit organization, all our proceeds from book sales have been donated to support medical student activities, charity events, and community outreach programs over the past years.

Essential Med Notes 2020 Key Features:

- Updated content reflective of the newest USMLE® Step 2 objectives
- A concise textbook with in-depth coverage of 31 medical specialties divided into three books – medicine, surgery, and primary medicine.
- A convenient e-book available for purchase
- Up-to-date DSM-5 criteria and Evidence-Based Medicine highlights
- Our redesigned website features online resources, including a Color Atlas, ECGs Made Simple tutorial, Heart Sounds tutorial, Essentials of Medical Imaging, over 50 Practice OSCE stations, and much more!
- The Clinical Handbook highlights common clinical management scenarios and helpful tips on clerkship basics - the perfect size to carry on the wards, which has also been updated to be reflective of the latest evidence-based USMLE® objectives. The Clinical Handbook also contains Stat Notes, which is the ultimate guide to managing on-call issues, featuring a step-by-step approach for 30 common ward scenarios.

COMPETITION
CONTENTS

PRIMARY
Ethical, Legal, and Organizational Medicine
Anesthesia and Perioperative Medicine
Clinical Pharmacology
Dermatology
Emergency Medicine
Family Medicine
Medical Genetics
Medical Imaging
Pediatrics
Psychiatry
Public Health and Preventive Medicine

MEDICINE
Cardiology and Cardiac Surgery
Endocrinology
Gastroenterology
Geriatric Medicine
Hematology
Infectious Diseases
Nephrology
Neurology
Respirology
Rheumatology

SURGERY
General Surgery and Thoracic Surgery
Gynecology
Neurosurgery
Obstetrics
Ophthalmology
Orthopedics
Otolaryngology
Plastic Surgery
Urology
Vascular Surgery
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PRICE</strong></td>
<td>$79.99</td>
</tr>
<tr>
<td><strong>ISBN</strong></td>
<td>9781626237186 (Previous Edition: 9781604069228, 2014)</td>
</tr>
<tr>
<td><strong>PUBLICATION DATE</strong></td>
<td>February 2020</td>
</tr>
<tr>
<td><strong>FORMAT</strong></td>
<td>Softcover · 2074 Illustrations · 636 Pages · 9 X 12.25 IN</td>
</tr>
<tr>
<td><strong>MEDIA CONTENT</strong></td>
<td>Complimentary MedOne eBook</td>
</tr>
<tr>
<td><strong>SPECIALTY</strong></td>
<td>Anatomy</td>
</tr>
<tr>
<td><strong>LEVEL</strong></td>
<td>Medical and allied health students in MSK courses; PT students and instructors; practicing physical therapists and related professions (massage, yoga, etc.)</td>
</tr>
</tbody>
</table>

**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.

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

Praise for the prior edition: "This book is an ideal text not only for students of various disciplines studying anatomy for the first time, but it also serves as a valuable resource for faculty and providers."—Yale Journal of Biology and Medicine

*Thieme Atlas of Anatomy: General Anatomy and Musculoskeletal System, Third Edition* by renowned educators Michael Schuenke, Erik Schulte, and Udo Schumacher, along with consulting editor Nathan Johnson, 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**
- 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.


COMPETITION

CONTENTS
 A General Anatomy
 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 Trunk Wall
 1 Bones, Ligaments, and Joints
 2 Musculature: Functional Groups
 3 Musculature: Topographical Anatomy
 4 Neurovascular Systems: Form and Relations
 5 Neurovascular Systems: Topographical Anatomy
 C Upper Limb
 1 Bones, Ligaments, and Joints
 2 Musculature: Functional Groups
 3 Musculature: Topographical Anatomy
 4 Neurovascular Systems: Forms and Relations
 5 Neurovascular Systems: Topographical Anatomy
 D The Lower Limb
 1 Bones, Ligaments, and Joints
 2 Musculature: Functional Groups
 3 Musculature: Topographical Anatomy
 4 Neurovascular Systems: Forms and Relations
 5 Neurovascular Systems: Topographical Anatomy
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.

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

Praise for the prior edition: ‘The THIEME Atlas of Anatomy – Internal Organs provides pertinent and well-executed anatomical illustrations, enriched with figures from diagnostic imaging. We strongly suggest this atlas not only to students in medicine, but also to residents and practitioners, including those involved in diagnostic imaging.’—European Journal of Nuclear Medicine and Molecular Imaging

Thieme Atlas of Anatomy: Internal Organs, Third Edition by renowned educators Michael Schuenke, Erik Schulte, and Udo Schumacher, along with consulting editor Wayne Cass, 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

- 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](https://medone.thieme.com).

**COMPETITION**


**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
7 Urinary System
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
4 Organs of the Respiratory System and their Neurovasculature
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
1.7 Liver, Gallbladder, and Spleen
1.8 Stomach
1.9 Duodenum and Pancreas
1.10 Jejunum and Ileum
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
1.17 Uterus, Uterine Tube, and Vagina
1.18 Uterine Tube and Ovary
**DESCRIPTION**

Remarkable atlas provides exceptionally detailed, clinically relevant anatomic knowledge!

Praise for the prior edition: "The second edition of The THIEME Atlas of Anatomy: Volume 3 Head, Neck and Neuroanatomy is an exceptional book that combines very detailed and accurate illustrations of the region with relevant applied and clinical anatomy. As the authors mention in their preface, this book does really combine the very best of a clinically oriented text and an atlas."—*Journal of Anatomy*

*Thieme Atlas of Anatomy: Head, Neck, and Neuroanatomy, Third Edition* by renowned educators Michael Schuenke, Erik Schulte, and Udo Schumacher, along with consulting editor Cristian Stefan, 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**

- 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.


COMPETITION


CONTENTS

A Head and Neck
1 Overview
2 Bones, Ligaments, and Joints
3 Classification of the Muscles
4 Lymphatic System
5 Organs and Their Neurovascular Structures
6 Topographical Anatomy
7 Sectional Anatomy

B Neuroanatomy
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

C CNS: Glossary and Synopsis
1 Glossary
2 Synopsis

Appendix
Brain Mapping: Indications and Techniques

1st Edition

Alfredo Quinones-Hinojosa, MD, is Chair and the William J. and Charles H. Mayo Professor, Department of Neurosurgery, Mayo Clinic, Jacksonville, Florida, USA.

Kaisorn L. Chaichana, MD, is a Consultant Neurosurgeon and Associate Professor of Neurosurgery, Department of Neurosurgery, Mayo Clinic, Jacksonville, Florida, USA.

Deependra Mahato, DO, MS, is an Attending Neurosurgeon, Neurological Surgery Residency Program, Riverside University Health System, Moreno Valley, California, USA.

Comprehensive resource features state-of-the-art brain mapping techniques and pearls from international recognized neurosurgeons Alfredo Quinones-Hinojosa and Kaisorn Chaichana and coeditor Deependra Mahato

Despite advances in imaging techniques to identify eloquent cortical brain regions and subcortical white matter, brain mapping is the only method for obtaining real-time information with high sensitivity and specificity. This groundbreaking technology greatly enhances the neurosurgeon’s ability to safely resect challenging lesions located in eloquent areas of the brain. Brain Mapping: Indications and Techniques by esteemed neurosurgeons Alfredo Quinones-Hinojosa, Kaisorn Chaichana, and Deependra Mahato, is a comprehensive overview of the most critical aspects of brain mapping from leaders in the field.

The book starts with discussion of preoperative aspects, including the history of brain mapping and anatomy of eloquent cortical and eloquent white matter tracts. Subsequent chapters cover perioperative aspects of brain mapping including indirect and direct functional mapping, the role of neurophysiology, awake craniotomy operating room set-up and surgical instruments, and anesthetic considerations. Diverse awake and asleep brain mapping techniques are described for various intracranial pathologies, as well as advances in postoperative recovery of neurological function including physical and speech therapy.

Key Features

- Dedicated chapters focused on essential sensory functions cover speech mapping, asleep motor mapping, awake subcortical language mapping, and visual cortex and visual tract mapping
- Disease- and region-specific techniques that encompass extra-operative brain mapping for epilepsy, surgery mapping for insular tumors, seizure mapping, and brainstem and spinal cord mapping
- Clinical pearls on postoperative issues such as rehabilitation, emergence of DBS-evoked functional connectomics, brain neuroplasticity, and radiating eloquent areas
• High-quality illustrations and videos enhance understanding of brain regions targeted in different mapping techniques

This is the most comprehensive resource available to date on brain mapping and surgery in eloquent regions. As such, it is a must-have for neurosurgical residents, fellows, practicing neurosurgeons, and allied healthcare practitioners who treat patients with brain conditions.


**COMPETITION**


**CONTENTS**

<table>
<thead>
<tr>
<th>Section I: Preoperative Brain Mapping Features</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Part 1: Brain Anatomy and Pathology</strong></td>
</tr>
<tr>
<td>1 The Early History of Intraoperative Brain Mapping</td>
</tr>
<tr>
<td>2 Anatomy of Eloquent Cortical Brain Regions</td>
</tr>
<tr>
<td>3 Anatomy of Eloquent White Matter Tracts</td>
</tr>
<tr>
<td><strong>Part 2: Preoperative Mapping Adjuncts</strong></td>
</tr>
<tr>
<td>4 Direct Functional Mapping Using Radiographic Methods (fMRI and DTI)</td>
</tr>
<tr>
<td>5 Indirect Functional Mapping Using Radiographic Methods</td>
</tr>
<tr>
<td>6 Neurophysiology of Identifying Eloquent Regions</td>
</tr>
<tr>
<td>7 Extraoperative Mapping for Epilepsy Surgery: Epilepsy Monitoring, Wada, and Electrocorticography</td>
</tr>
<tr>
<td>8 Neuropsychologist's Role in the Management of Brain Tumor Patients</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Section II: Intraoperative Brain Mapping</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Part 1: Awake</strong></td>
</tr>
<tr>
<td>9 Awake Craniotomy Operating Room Setup and Surgical Instruments</td>
</tr>
<tr>
<td>10 Anesthetic Considerations for Intraoperative Cerebral Brain Mapping</td>
</tr>
<tr>
<td>11 Speech Mapping</td>
</tr>
<tr>
<td>12 Motor Mapping (Rolandic, Pre-Rolandic, and Insular Cortex)</td>
</tr>
<tr>
<td>13 Awake Subcortical Mapping of the Ventral and Dorsal Streams for Language</td>
</tr>
<tr>
<td>14 Surgery Around the Command and Control Axis: The Default Mode, Control, and Frontal Aslant Systems</td>
</tr>
<tr>
<td>15 Mapping and Surgery of Insular Tumors</td>
</tr>
<tr>
<td>16 Mapping of the Visual Pathway</td>
</tr>
<tr>
<td>17 Seizure Mapping Surgery</td>
</tr>
<tr>
<td><strong>Part 2: Asleep</strong></td>
</tr>
<tr>
<td>18 Asleep Motor Mapping</td>
</tr>
<tr>
<td>19 Brainstem and Spinal Cord Mapping</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Section III: Postoperative Brain Mapping for Recovery of Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 Importance of Rehabilitation after Eloquent Brain Surgery</td>
</tr>
<tr>
<td>22 Neuroplasticity and Rewiring of the Brain</td>
</tr>
<tr>
<td>23 Radiating in Eloquent Regions</td>
</tr>
</tbody>
</table>
**Title:** Neurosurgery Case Review: Questions and Answers  
**2nd Edition**

**Price:** $149.99  
**ISBN:** 9781626231986 (Previous Edition: 9781604060522, 2009)  
**Publication Date:** January 2020  
**Format:** Softcover · 450 Illustrations · 597 Pages · 8.5 X 11 IN  
**Media Content:** Complimentary MedOne eBook  
**Specialty:** Neurosurgery  
**Level:** Residents

**Editors:**  
Remi Nader, MD, CM, FRCSC, FACS, FAANS, is Founder and President, Texas Center for Neurosciences and International Center for Neuroscience, and Chairman, Department of Neurosurgery, United General Hospital, Houston, Texas; and Adjunct Clinical Professor of Neurosurgery, University of Texas Medical Branch, Galveston, Texas, USA.  
Abdulrahman J. Sabbagh, MBBS, FRCSC, is Head of the Research and Development Unit, Clinical Skill and Simulation Center; and Assistant Professor, Consultant Neurosurgeon, Consultant Pediatric and Epilepsy Neurosurgeon, King Abdul Aziz University, Jeddah Governorate, Saudi Arabia.  
Samer K. Elbabaa, MD, is a Medical Director and Pediatric Neurosurgery Director, Arnold Palmer Hospital for Children; and Professor of Neurosurgery, College of Medicine, University of Central Florida, Orlando, Florida, USA.  
Hosam Al-Jehani, MBBS, MSc, FRCSC, is Assistant Professor and Consultant of Neurosurgery, Interventional Neuroradiology, and Neurocritical Care, King Fahd Hospital of the University at Imam Abdulrahman Bin Faisal University, Alkhobar; and Director of the Neurosciences Service Line, EP-1 Cluster, Dammam, Saudi Arabia.  
Jaime Gasco, MD, FAANS, FEBNS, is a Neurosurgeon, Department of Neurosurgery, University Medical Center of El Paso, El Paso, Texas, USA.  
Cristian Gragnaniello, MD, PhD, MSurg, MAdvSurg, FICS, is a Neurosurgeon, Department of Neurosurgery, University of Illinois at Chicago, Chicago, Illinois, USA.

**Description:** Neurosurgical vignettes in question and answer format provide robust prep for the ABNS oral exam!  


The cases are broadly divided into seven sections—tumor, vascular intracranial pathology, trauma, pediatric, functional, spine, and peripheral nerves. The chapters are arranged in a manner that mirrors the oral board exam. Each case includes a brief clinical scenario followed by questions on presentation, diagnosis, imaging, management, surgical detail, complications, and outcome. The presented information is backed by the latest available evidence-based references and data.
Key Features:

- Contributions from internationally renowned neurosurgical educators
- Detailed answers enhance readers’ knowledge and provide guidance on how to respond to questions asked in the oral board exams
- More than 430 high-quality images, many in full color, ensure visual understanding of key concepts
- Suggested readings at the end of cases offer additional study resources

This is an indispensable, one-stop resource for neurosurgical residents and fellows prepping for the ABNS and Royal College oral board examinations. Neurosurgeons studying for recertification will also find this book an invaluable reference for rapid review.


**COMPETITION**


Related Thieme titles:

- Citow, Neurosurgery Oral Board Review, 3e, 703 pages, 2019, $159.99 (bundled with MedOne eBook)

**CONTENTS**

**Part 1 Intracranial Pathology: Tumors**

1 Vestibular Schwannoma in Neurofibromatosis Type 2
2 Subependymal Giant Cell Astrocytomas (SEGA)
3 Sturge-Weber Syndrome
4 Von Hippel–Lindau Disease—Hemangioblastoma
5 Parasagittal Meningioma
6 Tuberculum Sellae meningioma
7 Olfactory Groove Meningioma
8 Sphenoid Wing Meningioma
9 Hemangiopericytoma
10 Anterior Clinoidal Meningioma
11 Velum Interpositum Meningioma
12 Pituitary Apoplexy
13 Secreting Pituitary Lesion
14 Non-Functioning Pituitary Adenoma
15 Craniopharyngioma: Endoscopic Approach
16 High Grade Glioma – Surgical Treatment
17 High Grade Glioma – Epigenetics
18 Eloquent Cortex Low Grade Glioma
19 Brain Metastasis
20 Meningeal Carcinomatosis
21 Primary Central Nervous System Lymphoma
22 Fibrous Dysplasia of the Skull
23 Orbital Tumor
24 Multiple Ring-Enhancing Cerebral Lesions
25 Paraganglioma
26 Colloid Cyst of the Third Ventricle
27 Central Neurocytoma
28 Clival Chordoma
29 Petrous Apex Tumor
30 Intracranial Chondrosarcoma

**Part 2 Intracranial Pathology: Vascular**
31 Dural Arteriovenous Fistula
32 Cerebral Arteriovenous Malformation
33 Supratentorial Cavernous Angioma
34 Brainstem Vascular Lesions
35 Carotid Cavernous Sinus Fistulas
36 Subarachnoid Hemorrhage and Vasospasm
37 Posterior Communicating Artery Aneurysm
38 Middle Cerebral Artery Aneurysm with Intracerebral Hemorrhage
39 Distal Anterior Cerebral Artery Aneurysm
40 Blister Carotid Aneurysm
41 Basilar Tip Aneurysms
42 Vertebrobasilar Junction Aneurysms
43 Concomitant Arteriovenous Malformation and Aneurysm
44 Stent and Balloon Assisted Coiling
45 Balloon Test Occlusion and Giant Aneurysm
46 Ischemic Stroke Initial Management
47 Decompressive Cranietectomy for Ischemic Stroke
48 Adult Moyamoya
49 Hypertensive Putaminal Hematoma
50 Cerebellar Hemorrhage
51 Amaurosis Fugax with Carotid Occlusion
52 Tandem Extracranial and Intracranial Carotid Stenosis
53 Vertebral Artery Stenosis with Ischemia
54 High-Grade Carotid Stenosis and Intracranial Aneurysm

Part 3 Trauma
55 Chronic Subdural Hematoma
56 Mild Head Injury
57 Epidural Hematoma
58 Traumatic Acute Subdural Hematoma
59 New Trends in Neurotrauma Monitoring
60 Intracranial Pressure Management
61 Gunshot Wound Injury to the Head
62 Other Penetrating Intracranial Trauma

Part 4 Pediatric
63 Aqueductal Stenosis
64 Cerebrospinal Fluid Shunt Infections
65 Slit Ventricles Syndrome
66 Mega-hydrocephalus
67 Cerebellar Medulloblastoma
68 Brainstem Glioma 1 — Pons
69 Pineal Region Tumors
70 Posterior Fossa Ependymoma
71 Neurofibromatosis Type 1
72 Hypothalamic Hamartoma
73 Posterior Fossa Juvenile Pilocytic Astrocytoma
74 Vein of Galen Malformation
75 Pediatric Head Trauma
76 Pediatric Intracranial Epidural Abscess
77 Spontaneous Cerebrospinal Fistula
78 Cerebral Palsy and Selective Dorsal Rhizotomies
79 Neural Tube Defect
80 Idiopathic Syringomyelia in Children and Adolescents
81 Tethered Cord Syndrome
82 Positional Plagiocephaly
83 Scaphocephaly – Open Repair
84 Scaphocephaly – Endoscopic Repair

**Part 5 Functional**
85 Tic Douloureux
86 Hemifacial Spasm
87 Postherpetic Neuralgia
88 Complex Regional Pain Syndrome (CRPS) In Children
89 Spasticity after Cord Injury
90 Neuronavigation and Intraoperative Imaging
91 Deep Brain Stimulation: Parkinson's Disease
92 Deep Brain Stimulation: Essential Tremor
93 Deep Brain Stimulation: Dystonia
94 Temporal Lobe Epilepsy
95 Hemispherectomy
96 Corpus Callosotomy for Drop Attacks
97 Vagal Nerve Stimulator
98 Idiopathic Intracranial Hypertension
99 Normal Pressure Hydrocephalus

**Part 6 Spine**
100 Occipital Condyle Fractures
101 Jefferson Fractures
102 Hangman's Fracture
103 Atlantoaxial Instability
104 Type 2 Odontoid Fracture
105 Basilar Invagination
106 Central Cord Syndrome / Cord Contusion
107 Lower Cervical Fracture Dislocation
108 Thoracic Compression Fracture with Neurological Deficit
109 Thoracolumbar Fracture-Dislocation With Complete Spinal Cord Injury
110 Disc Disruption and Ligamentous Injury
111 Lumbar Burst Fracture
112 Lumbar Chance Fracture
113 Gunshot Injuries to the Spine
114 Spinal Cord Injury without Radiologic Abnormality (SCIWORA)
115 Acute Cervical Disc Herniation
116 Anterior versus Posterior Approaches to the Cervical Spine
117 Ossification of the Posterior Longitudinal Ligament
118 Thoracic Disk Herniation
119 Thoracolumbar Scoliosis
120 Lower Back Pain – Conservative Management
121 Lumbar Disc Herniation
122 Black Disk with Advanced Modic Changes
123 Neurogenic versus Vascular Claudications
124 Cauda Equina Syndrome
125 Lumbar Spondylolisthesis with Facet Hypertrophy
126 Degenerative Spondylolisthesis
127 Sacroiliac Joint Dysfunction SIJ Fusion
128 Intradural Spinal Tumor
129 Intramedullary Spinal Tumor
130 Spinal Metastases
131 Lumbar Vertebral Mass
132 Cervical Spine Mass
133 Spinal Arteriovenous Malformation
134 Spinal Arteriovenous Fistula
135 Spinal Epidural Abscess
136 Vertebral Osteomyelitis and Diskitis
137 Spinal Cord Inflammatory Disorder
138 Chiari I Malformation

**Part 7 Peripheral Nerve**
139 Median Nerve Entrapment at the Wrist
140 Ulnar Nerve Compression at the Elbow
141 Neurogenic Thoracic Outlet Syndrome
142 Brachial Plexus Injury and Horner Syndrome
143 Median Nerve Laceration at the Wrist (Spaghetti Wrist)
144 Radial Nerve Injury
145 Axillary Mass
146 Medial Arm Mass
147 Lower Extremity Peripheral Nerve Sheath Tumor
148 Foot Drop and Peroneal Nerve Injury
149 Gunshot Injury to the Sciatic Nerve
Pediatric Endoscopic Endonasal Skull Base Surgery

Editors

Harminder Singh, MD, is Clinical Associate Professor of Neurological Surgery and Director, Stanford Neuroanatomy and Simulation Laboratory, Stanford University School of Medicine, Stanford, California, USA.

Jeffrey P. Greenfield, MD, PhD, is Vice Chairman of Academic Affairs and Associate Professor of Pediatric Neurological Surgery, Weill Cornell Medical College, New York, New York, USA.

Vijay K. Anand, MD, is Clinical Professor of Otolaryngology, Otolaryngology–Head & Neck Surgery; and Co-Director, Institute for Minimally Invasive Skull Base and Pituitary Surgery, Weill Cornell Medical College, New York, New York, USA.

Theodore H. Schwartz, MD, is the David and Ursel Barnes Professor in Minimally Invasive Neurosurgery; Director, Anterior Skull Base and Pituitary Surgery and Epilepsy Research Laboratory; and Co-Director, Institute for Minimally Invasive Skull Base and Pituitary Surgery, Weill Cornell Medical College, New York, New York, USA.

Description

The definitive state-of-the-art resource on pediatric endoscopic endonasal approaches

Today, expanded endonasal approaches (EEA) have revolutionized the surgical treatment paradigm for pediatric central skull base lesions. Specially adapted micro-instruments have been developed to permit passage through the narrow sinonasal pathways in children, enabling access to the entire midline skull base, from the crista galli to the cervico-medullary junction.

Pediatric Endoscopic Endonasal Skull Base Surgery by Harminder Singh, Jeffrey Greenfield, Vijay Anand, and Theodore Schwartz is the first textbook focused solely on endoscopic endonasal management of cranial base pathologies in children. The book reflects in-depth expertise from an extraordinary group of international contributors from five continents, who share extensive knowledge on this emerging field. Thirty chapters are presented in three comprehensive sections.

Key Features

- Core topics including anatomy, rhinological and anesthetic considerations, patient positioning and OR set-up, instrumentation, and endonasal corridors and approaches
- Fifteen chapters detail endoscopic treatment of a full spectrum of pediatric pathologies, such as craniopharyngioma, meningoencephalocele, basilar invagination, and benign and malignant tumors, among others
- Discussion of multiple skull-base closure techniques, managing complications, and neurosurgical and otolaryngological postoperative care
Visually rich, the succinct text is enhanced with 500 high-quality surgical illustrations and intraoperative photographs, as well as procedural videos.

This unique reference is essential reading for neurosurgical and otolaryngology residents and fellows, as well as veteran surgeons, nurse-practitioners, and physician-assistants who treat and care for pediatric patients with skull-base conditions.


**COMPETITION**
There is no direct competition, only chapters within pediatric or skull base books.

**CONTENTS**

**Section I. Pediatric Anatomy, Approaches, and Surgical Considerations**
1 Anatomy of the Developing Pediatric Skull Base
2 Pediatric Rhinological Considerations
3 Anesthetic Considerations in Pediatric Patients
4 Patient Positioning and Operating Room Set-Up
5 Instrumentation
6 Intraoperative IONM during Endoscopic Endonasal Skull Base Surgery
7 Endonasal Corridors and Approaches
8 Combined Transcranial and Endonasal Approaches
9 Transorbital and Endonasal Approaches
10 Endonasal vs. Supraorbital Eyebrow Approaches: Decision-Making in the Pediatric Population
11 Ventral Approaches to Intraparenchymal Tumors of the Skull Base and Brainstem

**Section II. Pathology Specific to the Pediatric Skull Base**
12 Encephalocele/Meningoencephalocele
13 Sellar Arachnoid Cysts
14 Odontoidectomy for Cranio-Vertebral Junction (CVJ) Compression
15 Rathe’s Cleft Cyst
16 Pediatric Craniohypophyseal Adenoma: Functional
17 Pediatric Pituitary Adenoma: Non-Functional
18 Epidermoid and Dermoid Tumors
19 Juvenile Nasopharyngeal Angiofibroma
20 Optic Pathway Glioma and Juvenile Pilocytic Astrocytoma
21 Germ Cell Tumors
22 Chordoma
23 Chondrosarcoma
24 Malignant Skull Base Tumors
25 Subperiosteal Orbital Abscess

**Section III. Skull Base Closure, Complication Management, and Postoperative Care**
27 Closure Techniques for the Pediatric Skull Base - Vascularized Flaps
28 Closure Techniques for the Pediatric Skull Base - Multilayer Closure
29 Closure Techniques for the Pediatric Skull Base - Gasket Seal
30 Closure Techniques for Pediatric Skull Base - Bilayer Button
31 Endoscopic Endonasal Closure Techniques for Pediatric Skull Base - Lumbar Drains
32 Complication Management in Pediatric Endonasal Skull Base Surgery
33 Postoperative Care for Pediatric Skull Base Patients: The Neurosurgery Perspective
34 Postoperative Care for Pediatric Skull Base Patients: The Otolaryngology Perspective
A step-by-step manual on fundamental microsurgical bypass techniques young neurosurgeons need to master!

All neurosurgeons must undergo rigorous training in the laboratory and practice bypass techniques repetitively before performing microneurosurgery on a patient. Microsurgical Basics and Bypass Techniques by Evgenii Belykh, Nikolay Martirosyan, M. Yashar S. Kalani, and Peter Nakaji is a comprehensive yet succinct manual on fundamental laboratory techniques rarely included in clinical textbooks. The resource simplifies repetitive microsurgical practice in the laboratory by providing a menu of diverse, progressively challenging exercises.

Step-by-step instructions accompanied by easy-to-understand illustrations, expert commentary, and videos effectively bridge the gap between laboratory practice and operating room performance. The book starts with an opening chapter on four founding principles of microsurgical practice inherited from great thinkers and concludes with a chapter featuring cerebrovascular bypass cases. Chapters 2-8 offer a complete one-week curriculum, with a different lab exercise each day, focused on learning basic microsurgery skills.

Key Features

- Twenty-six videos cover a wide array of topics – from diverse methods for holding instruments and suturing techniques – to end-to-end, end-to-side, and side-to-side anastomosis procedures
- High quality color illustrations clearly demonstrate basic techniques
• Practical laboratory exercises include how to organize a microsurgical laboratory, essential training and skills, basic arterial and deep-field anastomoses, kidney autotransplantation, supermicrosurgery, and aneurysm clipping
• Invaluable tips such as preventing bypass errors and applying laboratory skills to neurosurgical practice

This is an essential microsurgical learning and teaching guide for neurosurgical residents on how to perform basic bypass and anastomoses procedures step by step.


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

**Contents**

- Chapter 1 The philosophy of microsurgical practice: four founding principles inherited from the great thinkers
- Chapter 2 Day 1: The organization of the microsurgical laboratory: necessary tools and equipment
- Chapter 3 Day 2: Dry-laboratory microsurgical training: techniques and manual skills
- Chapter 4 Day 3: Wet-laboratory microsurgical training: basic principles for working with laboratory animals
- Chapter 5 Day 4: Exercise Set 1: basic arterial anastomoses
- Chapter 6 Day 5: Exercise Set 2: deep field anastomoses and complex vascular reconstructions
- Chapter 7 Day 6: Exercises: kidney autotransplantation, supermicrosurgery, and aneurysm clipping
- Chapter 8 Day 7: Models for microneurosurgical training and schedules for training
- Chapter 9 Possible bypass errors
- Chapter 10 Translation of laboratory skills: indications for bypass in neurosurgery
- Chapter 11 Case examples of cerebrovascular bypass

**Competition**

There are no other books on the market that teach this particular topic at this level.
**State-of-the-art solutions to restore hand function in patients with difficult hand ailments**

The intricate balance of the intrinsic and extrinsic soft tissue structure and bony scaffold of the hand, coupled with 31 articulating services in the hand and wrist, can lead to significant surgical challenges. Providing surgeons with technical pearls to overcome these challenges is the primary focus of *Problems in Hand Surgery: Solutions to Recover Function* by internationally renowned hand surgeons Michael W. Neumeister and Michael Sauerbier, and an impressive group of contributors.

Organized by 29 sections and 90 chapters, this comprehensive book focuses on secondary hand surgeries to optimize hand form and function in patients with challenging trauma- and disorder-related hand issues. Among the many topics addressed are problems associated with nonunion, malunion, dysvascular limbs, trauma-related degenerative changes, stiffness, tendon dysfunction, joint disruption, nerve injury, neuropathy, vasospasm, fractures, and ostearthritis.

**Key Highlights**

- Unique approaches for stiff fingers, recurrent cubital tunnel and ulnar neuropathy, suboptimal bone healing/avascular necrosis in the hand and wrist, and more
- High-quality videos provide insightful guidance on various surgical techniques
- Over 1,100 color illustrations and preoperative, intraoperative, and postoperative images help readers visualize the steps involved in each operative procedure

The extraordinary clinical tools in this step-by-step surgical resource will help orthopaedic surgery residents and experienced orthopaedic and plastic surgeons manage difficult cases and achieve optimal patient outcomes.

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

**COMPETITION**

There is no direct competition on the market.
CONTENTS

Section I: Problems with Nailbed Repairs
Chapter 1: Nonadherence of the Nail Plate
Chapter 2: Posttraumatic Split Nails
Chapter 3: Gentian Violet Treatment of Severe Chronic Paronychia

Section II: Problems with Trigger Release
Chapter 4: Bowstringing

Section III: Problems with Dupuytren's Disease
Chapter 5: Exposed Tendons
Chapter 6: Acute Vascular Compromise After Dupuytren's Fasciectomy
Chapter 7: Secondary Contractures
Chapter 8: Complications of Dupuytren's Contracture Treatment

Section IV: Problems with Flexor Tendon Repair
Chapter 9: Flexor Tendon Rupture
Chapter 10: Adhesions of the Flexor Tendon
Chapter 11: Bowstringing of the Flexor Tendon
Chapter 12: Ruptured Flexor Pollicis Longus Tendon

Section V: Problems with Extensor Tendon Repair
Chapter 13: Extensor Lag
Chapter 14: Stiffness in the Extensor Tendon
Chapter 15: Relative Motion Treatment of Chronic Boutonniere Deformity
Chapter 16: Management of Chronic Sagittal Band Rupture
Chapter 17: Post-Traumatic Swan-Neck Deformity

Section VI: Problems with Vasospasm
Chapter 18: Refractory Raynaud's Phenomenon

Section VII: Problems with Compression Neuropathy
Chapter 19: A Practical Approach to Recurrent Carpal Tunnel Syndrome
Chapter 20: Recurrent Carpal Tunnel Syndrome
Chapter 21: Failed Carpal Tunnel Release: Recognizing the Lacertus Syndrome
Chapter 22: Cubital Tunnel Release at the Elbow
Chapter 23: Recurrent Cubital Tunnel
Chapter 24: Recurrent Ulnar Neuropathy
Chapter 25: Radial Tunnel Release in the Forearm

Section VIII: Problems with Nerve Repair
Chapter 26: End Neuroma
Chapter 27: Pain Following Nerve Repair

Section IX: Problems with Nerve Palsy
Chapter 28: Finger Contractures

Section X: Sarcoma
Chapter 29: Incomplete Resection of Sarcoma at the Hand

Section XI: Problems with Soft Tissue Coverage
Chapter 30: Perfusion Problems
Chapter 31: The Bulky Flap
Chapter 32: Contracture After Acute Trauma Surgery of a Blast Burn
Chapter 33: Dorsal Hand Defect

Section XII: Problems with Nonarticular Phalanx Fractures
Chapter 34: Malrotation in Nonarticular Phalanx Fractures
Chapter 35: Nonunion in Nonarticular Phalanx Fractures
Chapter 36: Stiffness and Hardware Problems in Nonarticular Phalanx Fractures
Chapter 37: Angulation in Nonarticular Phalanx Fractures

Section XIII: Problems with Articular Phalanx Fractures
Chapter 38: Angulation in Articular Phalanx Fractures
Chapter 39: Post-Traumatic Bone Loss in Articular Phalanx Fractures
Chapter 40: Fracture after Prior Kirschner Wire Fixation
Chapter 41: Contractures in Articular Phalanx Fractures

Section XIV: Problems with Metacarpal Fractures
Chapter 42: Nonunion in Metacarpal Fractures
Chapter 43: Malunion in Metacarpal Fractures
Chapter 44: Angulation in Metacarpal Fractures

Section XV: Problems with Basalar Joint Osteoarthritis
Chapter 45: Recurrent Pain in Basalar Joint Osteoarthritis
Chapter 46: Painful Proximalization of First Metacarpal After Trapeziectomy
Chapter 47: Metacarpal Phalangeal Hyperextension

Section XVI: Problems with Metacarpal Phalangeal Osteoarthritis After Implant Arthroplasty
Chapter 48: Intraoperative Instability During Metacarpophalangeal Joint Arthroplasty for Osteoarthritis
Chapter 49: Revision of Subsided Pyrocarbon Implants

Section XVII: Problems with Interphalangeal Osteoarthritis
Chapter 50: Failed Silicone Proximal Interphalangeal Joint Arthroplasty
Chapter 51: Stiffness in Interphalangeal Osteoarthritis
Chapter 52: Contracture in Interphalangeal Osteoarthritis
Chapter 53: Proximal Interphalangeal Post-Traumatic Osteoarthritis

Section XVIII: Problems with Infection in the Thumbs, Fingers, and Wrist
Chapter 54: Inadequate Drainage of Infection in the Thumbs, Fingers, and Wrist
Chapter 55: Salvage of Osteomyelitis of the Distal Radius after Internal Fixation of an Open Fracture
Chapter 56: Infectious Destruction of the Wrist

Section XIX: Problems with Replantation
Chapter 57: Stiffness After Replantation
Chapter 58: Failed Replant: Ray Amputation
Chapter 59: Failed Replant: Toe-to-Hand Reconstruction
Chapter 60: Failed Replant: Great Toe Transfer
Chapter 61: Failed Replant: Failed Degloving Revascularization
Chapter 62: Attempted Replantation
Chapter 63: Nonunion Following Digital Replant
Chapter 64: Nonunion Following Major Replant
Chapter 65: Painful Finger after Bony Nonunion
Chapter 66: Stiff Fingers and Elbow After Replantation
Chapter 67: Poor Grip or Weak Motion After Replantation

Section XX: Problems with Complex Regional Pain Syndromes
Chapter 68: Complex Regional Pain Syndrome

Section XXI: Problems with Scaphoid Fractures
Chapter 69: Nonunion of the Proximal Pole
Chapter 70: Scaphoid Nonunion with Avascular Necrosis
Chapter 71: Scaphoid Revision Nonunion
Chapter 72: Scaphoid Nonunion
Chapter 73: Scaphoid Implant Malplacement

Section XXII: Problems with Scapholunate Instability
Chapter 74: Failed Scapholunate Ligament Repair: Acute
Chapter 75: Failed Reconstruction with Tenodesis: Chronic

Section XXIII: Problems with the Lunotriquetral Joint
Chapter 76: Problems with the Lunotriquetral Joint After Ligament Repair
Chapter 77: Problems with Lunotriquetral Fusion

Section XXIV: Problems after Partial Wrist Fusions
Chapter 78: Complications of Partial Wrist Fusion
Chapter 79: Dislocated Lunar Facet Fragments and Radioscapholunate Arthrodesis

Section XXV: Total Wrist Arthroplasty
Chapter 80: Implant Migration After Total Wrist Arthroplasty

Section XXVI: Problems with Triangular Fibrocartilage Complex Tears
Chapter 81: Pain After Triangular Fibrocartilage Complex Tears
Chapter 82: Persistent Instability After Triangular Fibrocartilage Complex Tears

Section XXVII: Problems with Ulnar Impaction
Chapter 83: Arthroscopic Treatment of Ulnar Impaction
Chapter 84: Nonunion After Ulnar Shortening

Section XXVIII: Problems with Distal Radial Ulnar Joint
Chapter 85: Failed Bowers Arthroplasty: Ulnar Head Prosthesis
Chapter 86: Dislocated Ulnar Head Prosthesis

Section XXIX: Problems with Distal Radius Fractures
Chapter 87: Distal Radius Fracture Malunion
Chapter 88: Distal Radius Fracture Nonunion
Chapter 89: Troublesome Lunate Facet
Chapter 90: Troublesome Lunate Facet: Treatment with Microvascular Techniques
The quintessential book on the rapidly expanding field of male aesthetic surgery from renowned experts!

During the past decade, there has been an exponential increase in the number of men undergoing aesthetic surgery in the U.S., with an estimated 1.3 million procedures performed annually. Male Aesthetic Plastic Surgery by Douglas Steinbrech reflects expertise and insights from one of the most-sought-after pioneers in male surgery, along with a Who's Who of contributing authors. While many texts have been written on female aesthetic surgery, this generously illustrated resource fills a void in the literature.

Divided into four sections and 45 chapters, the book reflects the background history and male-centric perspective that sets male aesthetic surgery apart from its female counterpart. Essential steps are detailed for each procedure including the physical exam, anatomical variations, patient selection, preoperative preparations, postoperative care, and invaluable pearls and pitfalls to maximize results and avoid complications. Of special interest, each chapter features bullet steps for quick and easy reference before entering the OR. From innovative, never-before published techniques, such as a sub-fascial abdominal silicone six-pack to the rapidly changing world of male body contouring, the textbook covers a broad range of cutting-edge and emerging techniques.

- High quality illustrations, bulleted text, and superb videos enhance the ability to understand and perform each procedure
- A full spectrum of facial approaches including male blepharoplasty, facelift in men, chin augmentation, facial fat grafting, cheek shaping, male rhinoplasty, and hair restoration
- State-of-the-art body techniques including diverse methods to correct gynecomastia, high abdominal definition, gluteal sculpting, abdominal contouring, chest sculpting, and muscular augmentation with implants
- The latest injectable, laser, and men's skincare procedures, including the use of neurotoxins, Kybella, and energy-based techniques
- A comprehensive glossary of surgical terms provides a quick reference for daily practice

This is a must-have resource for all plastic surgeons, dermatologic surgeons, and aesthetic doctors who treat male patients.


There is no direct competition on the market.
CONTENTS

Part One – The Male-Oriented Office
Ch 01. Marketing Aesthetic Procedures to Men
Ch 02. Photography For The Male Aesthetic Patient
Ch 03. Virtual Surgery

Part Two – Facial Surgery
Ch 04. Techniques for Forehead Rejuvenation
Ch 05. Male Blepharoplasty
Ch 06. Blepharoplasty: Expert Technique
Ch 07. The Male Facelift
Ch 08. The Male Facelift: Expert Technique
Ch 09. The Male Neck
Ch 10. Suture-Suspension Neck Lift Technique: A Versatile Technique for Male Neck Rejuvenation
Ch 11. Submental Liposuction
Ch 12. Chin Augmentation
Ch 13. Chin Augmentation – Expert Technique
Ch 14. Facial Fat Grafting in Men
Ch 15. Cheek Shaping with Implants and Fillers
Ch 16. The Modern Male Rhytidectomy: Expert Technique
Ch 17. Male Rhinoplasty
Ch 18. Male Rhinoplasty – Expert Technique
Ch 19. Adult Otoplasty
Ch 20. Hair Restoration in Men
Ch 21. PRP and Microneedling in Male Pattern Hair Loss

Part Three – Body Surgery
Ch 23. Gynecomastia – Expert Technique
Ch 24. Gynecomastia Removal with Radiofrequency-assisted Technology
Ch 25. SAFE®Lipo® for Men
Ch 26. Silhouette Instalift® in Men
Ch 27. High Definition Abdominal Liposculpture
Ch 28. Gluteal Sculpting
Ch 29. Laser-assisted Liposuction
Ch 30. 360° Torso-Tuck with Gluteal Autoaugmentation
Ch 31. Pectoral Augmentation With Silicone Implant
Ch 32. Biceps Augmentation with Silicone Implant
Ch 33. Triceps Augmentation with Silicone Implant
Ch 34. Forearm Implants
Ch 35. Calf Augmentation
Ch 36. Silicone Six-Pack: Abdominal Enhancement with Subfascial Anatomic Implants
Ch 37. BodyBanking Six-pack: Enhancing Abdominals with Lipocyte Extraction, Grafting, and Molding
Ch 38. Subfascial Male Buttock Augmentation
Ch 39. Intramuscular Gluteal Augmentation with Silicone Implant
Ch 40. Body Lift After Massive Weight Loss in Men

Part Four – Injectables, Lasers and Skincare
Ch 42. Neurotoxins in Males
Ch 43. Male Skincare
Ch 44. Kybella
Ch 45. Laser and Energy-Based Treatments in Men
**EDITOR**  
Matthew M. Hanasono, MD, FACS, is Professor and Reconstructive Microsurgery Fellowship Program Director, Department of Plastic Surgery, The University of Texas MD Anderson Cancer Center.  
Charles E. Butler, MD, FACS, is Chairman and Professor of Plastic Surgery, Department of Plastic Surgery, and the Charles B. Barker Endowed Chair in Surgery, The University of Texas MD Anderson Cancer Center.

**DESCRIPTION**  
*The definitive resource on surgical flaps from renowned MD Anderson plastic surgeons*

*Handbook of Reconstructive Flaps* by Matthew Hanasono and Charles Butler reflects contributions from clinicians associated with the prestigious MD Anderson Cancer Center. The institution is internationally recognized as one of the world's premier reconstructive centers and renowned for its Reconstructive Microsurgery fellowship program. This unique resource provides a comprehensive review of microvascular surgery techniques using the most common reconstructive pedicle flaps, free flaps, perforator flaps, and workhorse flaps.

Seven parts organized anatomically detail flaps used for the head/neck, chest, back, abdomen, pelvis, upper extremity, and lower extremity, followed by an eighth part on lymphedema. Each flap or procedure includes pertinent anatomy, indications for usage, preoperative considerations, a concise step-by-step description of the operative setup, the actual procedure, and donor site closure.

**Key Features**

- A Pearls and Pitfalls section in each chapter outlines key concepts and critical nuances in surgical techniques or patient management
- More than 200 clear diagrams, line drawings, and illustrative surgical photos enhance understanding of high impact points
- High quality videos posted online elucidate flap techniques
- A section dedicated to the microsurgical treatment of lymphedema covers lymphovenous bypass, vascularized lymph node transfers from the groin and supraclavicular region, and lymphovenous anastomosis

This is an essential, user-friendly backpack reference for plastic surgery residents to use during rounds and as a board prep. It is also an excellent resource for plastic surgeons new to clinical practice and veteran practitioners as a refresher on unfamiliar flaps.

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

**COMPETITION**  
All flap books

*iFlap: Clinical Problem Solving in Reconstructive Surgery*, app by QMP, $94.99
## CONTENTS

**Part I: Head and Neck**
- 01 Local Flaps of the Scalp
- 02 Paramedian Forehead Flap
- 03 Temporalis Muscle Flap
- 04 Temporoparietal Fascia Flap
- 05 Facial Artery Musculomucosal Flap
- 06 Lip Reconstruction with Abbe and Estlander Flaps
- 07 Karapandzic Flap
- 08 Submental Island Flap
- 09 Supraclavicular Cutaneous Pedicled Flap

**Part II: Chest**
- 10 Internal Mammary Artery Perforator Flap
- 11 Pectoralis Major Muscle/Myocutaneous Pedicled Flap

**Part III: Back**
- 12 Trapezius Muscle/Myocutaneous Flap
- 13 Paraspinal Muscle Pedicled Flap
- 14 Latissimus Dorsi Muscle/Myocutaneous Free/Pedicled Flap
- 15 Thoracodorsal Artery Perforator Flap
- 16 Serratus Anterior Muscle/Muscle with Rib Flap
- 17 Scapular and Parascapular Flap
- 18 Scapular and Parascapular Cutaneous Free Tissue Transfer
- 19 Keystone Flap

**Part IV: Abdomen**
- 20 Transverse Rectus Abdominis Myocutaneous Free Flap
- 21 Transverse Rectus Abdominis Myocutaneous Pedicled Flap
- 22 Deep Inferior Epigastric Perforator Flap
- 23 Superficial Inferior Epigastric Artery Flap
- 24 Vertical Rectus Abdominis Myocutaneous Flap Free/Pedicled Flap
- 25 Omental Flap
- 26 Free Jejunal and Supercharged Jejunal Flaps
- 27 Groin/Superficial Circumflex Iliac Artery Perforator Flap

**Part V Pelvis**
- 28 Iliac Crest (Deep Circumflex Iliac Artery) Osseous/Osteocutaneous Free Flap
- 29 Singapore Flap
- 30 Superior Gluteal Artery Perforator Flap
- 31 Inferior Gluteal Artery Perforator Flap

**Part VI: Upper Extremity**
- 32 Lateral Arm Flap
- 33 Radial Forearm Fasciocutaneous/Osteocutaneous Free Flap
- 34 Ulnar Artery Perforator Flap

**Part VII Lower Extremity**
- 35 Anterolateral Thigh Flap
- 36 Anteromedial Thigh Flap
- 37 Rectus Femoris Muscle Flap
- 38 Gracilis Muscle/Myocutaneous Flap
- 39 Transverse Upper Gracilis Flap
- 40 Profunda Artery Perforator Flap
- 41 Posterior Thigh/Gluteal Fasciocutaneous Pedicled Flap
- 42 Soleus Muscle Flap
- 43 Gastrocnemius Muscle Flap
- 44 Medial Sural Artery Perforator Flap
- 45 Reverse Sural Artery Flap
- 46 Fibula Osteocutaneous Free Flap
47 Medial Plantar Artery Flap

**Part VIII: Lymphedema**

48 Supraclavicular Lymph Node Transfer
49 Inguinal Lymph Node Transfer
50 Lymphovenous Anastomosis
**High-yield, image-rich study guide presents complex physics concepts in reader-friendly format**

Physics is a key component of the American Board of Radiology core and certifying exams, therefore it is an essential area of study for radiology residents and young radiologists prepping for these exams. Radiology residents gather their medical physics knowledge from many sources, often beginning with their first encounter of a radiologic image. As such, *Radiologic Physics Taught Through Cases* by Jonathon A. Nye and esteemed contributors incorporates an image-rich, case-based layout conducive to learning challenging physics concepts.

The book encompasses physical diagnostic radiology scenarios commonly encountered during residency in a format that fosters learning and is perfect for board preparation. Seven technology-specific chapters cover fluoroscopy, mammography, computed tomography, magnetic resonance imaging, nuclear medicine, ultrasound imaging, and image processing. Each chapter features 10 succinct case-based topics intended to quickly convey information.

**Key Highlights**

- Every chapter starts with a general introduction, followed by case background, images, findings, and a brief explanation of the physical factors underlying the image’s creation and displayed contrast
- Schematics detail important radiation safety topics, such as potential occupational or patient hazards related to fluoroscopic-guided procedures
- End-of-chapter references provide inspiration for further study
- Review questions with correct answers at the end of each chapter reinforce key concepts

This is a must-have resource for residents prepping for the radiology core exam review and early-career radiologists looking for a robust study guide for radiology certification exam review.

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

**COMPETITION**


CONTENTS

1 Fluoroscopy
2 Mammography
3 Computed Tomography
4 Magnetic Resonance Imaging
5 Nuclear Medicine
6 Ultrasound Imaging
7 Image Processing
Ultrasound Q&A Review for the Boards

**Editors**
Adrian Dawkins, MD, is Chief, Division of Abdominal Radiology, Medical Director of Ultrasonography, and Associate Professor of Radiology, University of Kentucky, Lexington, Kentucky.

**Description**
*Ultrasound Q&A provides invaluable prep material for board exams!*

*Ultrasound Q&A Review for the Boards* by esteemed radiologist and educator Adrian Dawkins and an impressive array of authors, delivers a robust test prep. Employing a self-evaluation approach, the book presents fundamental and practice-oriented concepts in ultrasound.

The overall layout mirrors the ABR board exams, with ultrasound images presented in a clinical framework followed by board-format multiple-choice questions. Chapters are generally organized by organ systems and encompass all major areas. The text starts with two chapters covering the first and second trimesters of pregnancy. Subsequent chapters encompass pediatric, renal, hepatobiliary, musculoskeletal, breast, neck, and scrotal ultrasound. The final two chapters on miscellaneous topics and physics ensure a more comprehensive review.

**Key Features**

- Easy-to-follow cases reinforce common ultrasound concepts, aiding in retention
- Practical questions and answers inspired by everyday practice include explanations for both the correct and incorrect answers, enhancing comprehension and knowledge
- References at the end of each chapter provide readers with resources for further exploration

This book provides an essential review for radiology trainees prepping for initial board certification and sonographers preparing for the boards.

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

**Competition**

**Contents**
1. Gynecology and First Trimester Obstetrics
2. Second Trimester Obstetrics
3. Pediatrics
4. Renal
5. Hepatobiliary
6. Musculoskeletal
7. Breast
8. Neck
9. Scrotum
10. Miscellaneous
11. Physics
Your one-stop source of complete imaging information for the evaluation of thoracic conditions and diseases in all modalities

Due to the remarkable concentration of various vital organs that can be visualized in thoracic imaging, the region occupies a firm central place in the spectrum of diagnostic imaging.

The book is based on the contents of the curriculum for thoracic imaging of the European Society of Radiology and covers the gamut of issues in thoracic imaging that radiologists are faced with in their daily clinical practice.

Contents are divided into four main sections: fundamentals of diagnostic thoracic imaging, diseases of the chest and special findings, differential diagnostic considerations and incidental findings, and glossary.

Key Features:

- Full coverage of all disease entities as they affect the lungs, airways, pleura, mediastinum, thorax wall and diaphragm, thoracic arteries and veins, and the heart
- All imaging modalities are covered in detail: projection radiography, fluoroscopy, ultrasound, CT, and MRI, as well as digital image postprocessing
- Subsections concentrate on the more critical findings, such as pulmonary nodules and cavitary lesions
- Special section on occupational pulmonary diseases
- Congenital malformations of the thorax, and much more

*Diagnostic Imaging of the Chest* is an essential reference guide for radiologists, both in training and in practice.

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

**COMPETITION**


<table>
<thead>
<tr>
<th>CONTENTS</th>
<th>Part I Fundamentals of Diagnostic Thoracic Imaging</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 Examination Technique</td>
</tr>
<tr>
<td></td>
<td>2 Basic Anatomy</td>
</tr>
<tr>
<td></td>
<td>3 General Symptomatology</td>
</tr>
<tr>
<td></td>
<td>4 Indications</td>
</tr>
<tr>
<td></td>
<td><strong>Part II Diseases of the Chest and Special Findings</strong></td>
</tr>
<tr>
<td></td>
<td>5 Pneumonia</td>
</tr>
<tr>
<td></td>
<td>6 Diffuse Parenchymal Lung Diseases</td>
</tr>
<tr>
<td></td>
<td>7 Immunologic Diseases of the Lung</td>
</tr>
<tr>
<td></td>
<td>8 Chronic Obstructive Pulmonary Disease</td>
</tr>
<tr>
<td></td>
<td>9 Tumors of the Lung</td>
</tr>
<tr>
<td></td>
<td>10 Airway Diseases</td>
</tr>
<tr>
<td></td>
<td>11 Pleural Diseases</td>
</tr>
<tr>
<td></td>
<td>12 Mediastinal Diseases</td>
</tr>
<tr>
<td></td>
<td>13 Diseases of the Chest Wall and Diaphragm</td>
</tr>
<tr>
<td></td>
<td>14 Vascular Diseases</td>
</tr>
<tr>
<td></td>
<td>15 Chest Trauma</td>
</tr>
<tr>
<td></td>
<td>16 Diagnostic Imaging of the Chest in Intensive Care Medicine</td>
</tr>
<tr>
<td></td>
<td>17 Treatment-Related Changes</td>
</tr>
<tr>
<td></td>
<td>18 Occupational Lung Diseases</td>
</tr>
<tr>
<td></td>
<td>19 Congenital Thoracic Diseases and Malformations</td>
</tr>
<tr>
<td></td>
<td>20 Nonvascular Interventions</td>
</tr>
<tr>
<td></td>
<td><strong>Part III Differential Diagnostic Considerations and Incidental Findings</strong></td>
</tr>
<tr>
<td></td>
<td>21 Pulmonary Nodules</td>
</tr>
<tr>
<td></td>
<td>22 Cavities</td>
</tr>
<tr>
<td></td>
<td>23 Persistent or Migratory Pulmonary Infiltrates</td>
</tr>
<tr>
<td></td>
<td>24 Diagnostic Schema for Typical Computed Tomography Findings of Diffuse Pulmonary Diseases</td>
</tr>
<tr>
<td></td>
<td><strong>Part IV Glossary</strong></td>
</tr>
<tr>
<td></td>
<td>25 Fleischner Society Glossary of Terms for Thoracic Imaging</td>
</tr>
</tbody>
</table>
State-of-the-art resource details effective breast MRI techniques for improved screening and diagnosis

Magnetic resonance imaging (MRI) of the breast has evolved into an important breast cancer screening tool and major advance in women's health. Breast MRI is currently the most sensitive detection technique for both non-invasive and invasive cancers and follow-up in women with a new breast cancer diagnosis. It is increasingly becoming the go-to imaging method for screening women at high and intermediate risk of breast cancer and those with dense breast tissue on mammography. Yet despite its reliability and growing use, many radiologists lack the expertise to accurately perform breast MR image interpretation.

*Breast MRI Interpretation: Text and Online Case Analysis for Screening and Diagnosis* by Gillian Newstead reflects insights and expertise from one of the leading authorities on breast imaging. The book is a highly practical reference on evaluation and interpretation of breast MR imaging, with discussion of the modality as a screening and diagnostic tool. Topics include image acquisition and interpretation, clinical implementation, managing findings, and overcoming problems.

Key Highlights

- More than 1,800 illustrations from the University of Chicago including single selected images, side-by-side images at different time points and acquisition parameters, and 3-D images enhance understanding of breast imaging
- Select online case studies enable readers to review and interpret entire MRI datasets
- Discussion of advanced acquisition techniques and future potential applications including non-contrast imaging, quantitative dynamic imaging, and artificial intelligence using advanced computer analytic methods

This remarkable resource streamlines the breast MRI process, enabling radiologists to incorporate this imaging modality into practice, conduct screening and diagnostic exams more efficaciously, and interpret findings accurately.

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

**COMPETITION**

CONTENTS

Chapter 1. Overview of Breast MRI
Chapter 2. Who should be screened?
Chapter 3. Screening MRI: DCE-MRI Methods
Chapter 4. Screening MRI: Clinical Implementation
Chapter 5. Diagnostic MRI: Imaging Protocols and Technical Considerations
Chapter 6. Diagnostic MRI Interpretation
Chapter 7. Image Interpretation: Non-invasive Cancer
Chapter 8. Image Interpretation: Invasive Cancer
Chapter 9. Management of Findings Initially Detected at MRI
Chapter 10. Diagnostic MRI: Breast Cancer Applications
Chapter 11. Advanced Breast MRI Techniques
Chapter 12. Semi-quantitative and Quantitative Analysis of Breast DCE-MRI
Chapter 13: Future Applications: Radiomics and Deep Learning on Breast MRI
RadCases Gastrointestinal Imaging 2nd Edition

**PRICE** $69.99


**PUBLICATION DATE** March 2020

**FORMAT** Softcover · 552 Illustrations · 267 Pages · 8.5 X 11 IN

**MEDIA CONTENT** RadCases additional online cases

**SPECIALTY** Radiological Technology, Radiology

**LEVEL** Residents and medical professionals

**EDITORS**

Stephen Thomas, MD, is Associate Professor of Radiology, Section of Abdominal Imaging, The University of Chicago, Chicago, Illinois, USA.

Jonathan M. Lorenz, MD, FSIR, is Professor of Radiology, Section of Interventional Radiology, The University of Chicago, Chicago, Illinois, USA.

**DESCRIPTION**

Essential gastroenterology cases and board-type Q&A review to help you pass your exam!

*RadCases Gastrointestinal Imaging Second Edition* by Stephen Thomas and Jonathan Lorenz expands on the rich study experience that has been tried, tested, and popularized by radiology residents around the world. The new edition includes important variations on prior cases, updated diagnostic and management strategies, and new pathological entities. One hundred new, carefully selected GI cases are focused on helping radiology residents navigate and assimilate a daunting volume of digestive-related information. For maximum ease of self-assessment, each case begins with the clinical presentation on the right-hand page; study that and then turn the page for imaging findings, differential diagnoses with the definitive diagnosis, essential facts, pearls and pitfalls, and more.

**Key Highlights**

- More than 550 high-resolution multimodality images, including computed tomography, MRI, fluoroscopic studies, positron emission tomography, and ultrasound, visually guide readers through the cases.
- New to this edition, a question-and-answer section for each case reinforces key concepts.
- Easy-to-read bulleted formatting and concise presentation of common and uncommon gastrointestinal tract diagnoses impacting the esophagus, stomach, liver, spleen, gallbladder, pancreas, intestines, appendix, and colon.

Thieme's *RadCases* means cases selected to simulate what you will see on your exams, rounds, and rotations. *RadCases* helps you to identify the correct differential diagnosis for each case, including the most critical. The series comprehensively covers the following specialties:

- Breast Imaging · Cardiac Imaging · Emergency Imaging · Gastrointestinal Imaging · Genitourinary Imaging · Head and Neck Imaging · Interventional Radiology · Musculoskeletal Radiology · Neuro Imaging · Nuclear Medicine · Pediatric Imaging · Thoracic Imaging · Ultrasound Imaging

Each *RadCases second edition* has a code allowing you one year of access to Thieme's online database of 350 cases: the 100 cases in this book plus 250 cases more.
Master your cases, pass your exams, and diagnose with confidence: RadCases!

<table>
<thead>
<tr>
<th>COMPETITION</th>
<th>Gastrointestinal Imaging: Core Review, Hsu, 424 pages, LWW, 2016, $65.99.</th>
</tr>
</thead>
</table>

| CONTENTS          | A table of contents is currently unavailable.                           |
**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 lung, 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 MD and coedited by Damian Sanchez-Quintana MD/PhD, Hiro Kiyosue MD, Francesco F. Faletra MD, Meng Law MD, Dakshesh Patel MD, and Shane Tubbs MD, 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 1,700 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.


**COMPETITION**


**CONTENTS**

1. Thoracic Wall
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. Anatomy of the Heart
13. Atrioventricular Septal Region
14. Aortic Valve
15. Pulmonary Valve
16. Mitral Valve
17. Tricuspid Valve Apparatus
18. Coronary Arteries and Myocardial Perfusion
19. Coronary Veins
20. Pericardium
Numerous advances in basic research, surgical techniques, practice, and patient care have revolutionized surgery over the last 60 years and made the field with its many subspecialties more diverse but also more complex.

The surgical profession places high demands on surgeons who must often make the right split-second decisions. This can easily lead to misjudgments or mistakes.

Learning From Failures in Orthopedic Trauma—Key Points for Success is the first book of its kind to give surgeons the opportunity to learn from failures without making them themselves.

Based on the Spanish book Errores en la Osteosíntesis by Rafael Orozco Delclós, this publication offers real case examples that have been collected over the past 25 years. It is an essential and valuable resource as it specifically examines the reasons and responses to surgical error in real cases from different anatomical regions of the body, thus helping surgeons avoid the most frequent errors in osteosynthesis.

The collection of more than 70 cases will help surgeons recognize and avoid common failures, start reflecting in action, present failures as positive learning opportunities, and bring that knowledge into their daily practice.

The book is divided into 9 sections that analyze different types of failures. Key features are:

- Analysis of failures to help surgeons avoid making mistakes that lead to those errors
- More than 20 detailed and illustrative case-based chapters that analyze failures and offer tips to successfully prevent those mistakes
- More than 1,100 x-rays, clinical images, and illustrations

There is no direct competition on the market.
Section 1—Introduction to internal fixation
1.1 The evolution of internal fixation over the last 20 years

Section 2—Breaches of AO principles
2.1 General considerations on violation of AO principles
2.2 Osteosynthesis in unreduced fractures
2.3 Principles of stability, selection of implants, and the combination of absolute and relative stability
2.4 Biology management (including soft-tissue management)

Section 3—Implant-related issues
3.1 Implant selection issues
3.2 Type of implant related to biomechanical principles
3.3 Implant size, prebending, molding, and shape adapted to the fractured bone
3.4 Anatomical implants: ready-to-wear versus custom-fit
3.5 Designs and techniques of intramedullary nailing
3.6 Failures due to guided targeting and implant assembly

Section 4—Surgical team
4.1 Determining factors for failures relating to the surgical team
4.2 Insufficient preparatory planning, including alternatives
4.3 Lack of anatomical knowledge
4.4 Insufficient asepsis protocols
4.5 Proficiency and experience
4.6 Accumulation of failures

Section 5—Postoperative management
5.1 General considerations in postoperative management of internal fixation
5.2 Physiotherapy
5.3 Implant removal

Section 6—Patient compliance
6.1 Failures unrelated to the healthcare team but related to patient compliance

Section 7—Failure recognition and timing
7.1 Early recognition of failures

Section 8—The learning circle
8.1 The learning circle: tips and tricks to minimize failures

Section 9—Bizarre failures
9.1 Difficult to classify

Appendix
**TITLE**

The Coordination of Clinical Research
A Handbook for Research Coordinators
1st Edition

**PRICE**

$99.99

**ISBN**

9783132422292

**PUBLICATION DATE**

March 2020

**FORMAT**

Softcover · 35 Illustrations · 338 Pages · 175 X 242 IN

**MEDIA CONTENT**

Complimentary MedOne eBook

**SPECIALTY**

Orthopaedic surgery, Neurosurgery, Plastic surgery, ENT, Student education

**LEVEL**

Scientists, Physicians, Surgeons, Epidemiologists, and Statisticians responsible for organizing clinical studies

**EDITORS**

Mohit Bhandari, MD, Professor, Department of Surgery, Canada Research Chair, Evidence-Based Orthopedic Surgery, McMaster University, Hamilton, Canada.

Esther M.M. Van Lieshout, PhD, MSc, Associate Professor, Research Coordinator Trauma Surgery, Trauma Research Unit, Department of Surgery, Erasmus MC, University Medical Center Rotterdam, Rotterdam, The Netherlands.

**DESCRIPTION**

*A novel and indispensable handbook for clinical research coordinators worldwide*

Because ‘saying isn't doing; doing is doing’: This fourth volume in Mohit Bhandari's series of methodology books, conceived as a transformational guide to executing research for those who coordinate it on a daily basis, focuses not on the design of research projects, but rather on the actual execution of such projects.

**Key Features:**

- International group of authors and practicing research coordinators with decades of collective hands-on experience
- Includes many crucial, but often neglected, topics such as principles of successful grant writing, working with study budgets, ethics and consent forms, regulatory versus standard trials, coordinating and conducting observational research and randomized clinical trials, and much more
- Many helpful templates and sample forms with checklists, consent forms, budget outlines, and more

A broad readership including scientists, physicians, surgeons, epidemiologists and statisticians, and industry research and development directors will welcome this unique and valuable book.

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

**COMPETITION**

There is no direct competition on the market.
CONTENTS

Section I: Getting Started
1. Leadership and management: The Principal Investigator and Research Coordinator
2. Roles: Why a research coordinator is critical
3. Hiring: Characteristics of a highly qualified research coordinator
4. Growth: From 0 to 100, real quick!

Section II: What Every Research Coordinator Needs to Know
5. What is Evidence-Based Medicine?
6. Randomized controlled trials
7. Observational studies (cohort and case series)
8. Surveys
9. Qualitative studies
10. Principles of Good Clinical Practice (GCP) and research conduct

Section III: From Idea to Study Start-up
11. Principles of grant writing: Tips for a successful experience
12. Dollars and "sense": A guide to research finances
13. Maintaining records and the trial master file
14. Ethics submissions
15. The basics of research contracts
16. How to start up a study

Section IV: Study Execution and Close-Out
17. Screening and recruiting participants
18. Obtaining informed consent
19. Collecting data: Paper and electronic data capture systems
20. Follow-up: Why it's important and how to minimize loss to follow-up
21. How to close out a study
22. Knowledge dissemination: Getting the word out!

Section V: Advanced Principles of Research Coordination
23. Regulatory trials: Key differences from standard trials
24. How to survive a site audit
25. Monitoring in a clinical study: why and how?
26. Managing large trials: Organization and committees
27. International research: Challenges and successes

Section VI: A Coordinator's Toolbox
Sample Budget Template
Sample Trial Master File TOC
Sample Ethics Checklist
Sample Checklist for Study Startup
Sample Screening Form
Sample Informed Consent Form
Sample Case Report Forms
Sample Study Close-Out Checklist
Sample Checklists for Audit Preparation
A unique guide to managing cranial neuropathy cost effectively—from diagnosis to treatment!

Cranial neuropathy can be a symptom of a devastating, life-threatening condition or a benign disease with spontaneous full recovery in a majority of patients. While testing options are available, they can be costly and sometimes may be unnecessary. Cost-Effective Evaluation and Management of Cranial Neuropathy by Seilesh C. Babu, Neal M. Jackson, and an impressive team of multidisciplinary contributors reflect decades of experience. Combining evidence-based medicine from the literature with years of firsthand expertise, this reader-friendly book offers cost-effective methodology and in-depth insights for evaluating and managing cranial neuropathy.

The textbook provides a clear-cut approach and practical algorithm for cranial nerve evaluation and management of neuropathy. Contributions from neurotologists, neurosurgeons, rhinologists, ophthalmologists, head and neck cancer surgeons, laryngologists, and speech language pathologists ensure a well-rounded and comprehensive approach. The text begins with an introduction to cost-effective management in medicine, laying a foundation for the book’s primary focus. It concludes with cranial neuropathy radiology considerations and a helpful cost-effective summary with key points.

**Key Features:**

- Unique algorithms provide clinicians with simple-to-follow, cost-effective methods for managing complex disorders that result in facial nerve weakness, hearing loss, and swallowing problems
- Pathology-specific chapters cover a wide range of conditions including olfactory disorders, vision disorders, audovestibular disorders, facial and trigeminal nerve disorders, and spinal accessory nerve disorders
- Diagnosis and management of cranial nerve disorder symptoms such as vision loss, dysphagia, and dysphonia

This excellent resource is a must have for all clinicians who potentially encounter patients with cranial nerve weakness, including primary care and emergency medicine physicians, otolaryngologists, neurologists, and neurosurgeons.
There is no other book on cranial neuropathy on the market, much less one focusing on cost-effective management.

CONTENTS

1 Introduction to Cost-Effective Evaluation of Cranial Neuropathy
2 Cranial Nerve I: Olfactory Nerve Disorders
3 Cranial Nerve II: Visual Disorders
4 Cranial Nerves III, IV, VI: Ocular Motor Cranial Nerve Disorders
5 Cranial Nerve V: Trigeminal Nerve
6 Cranial Nerve VII: Facial Nerve Disorders
7 Cranial Nerve VIII: Hearing Disorders
8 Cranial Nerve VIII: Vestibular Disorders
9 Cranial Nerves IX, X, XII: Dysphagia
10 Cranial Nerve X: Dysphonia
11 Cranial Nerve XI: Spinal Accessory Neuropathy
12 Radiology in Cranial Neuropathy
13 Conclusion and Discussion Points
This updated second edition of *Functional and Selective Neck Dissection* by Javier Gavilán, Alejandro Castro, Laura Rodrigáñez, and Jesús Herranz presents a unique point of view based on fascial dissection techniques developed by several generations of renowned surgeons at La Paz University Hospital. The book lays a foundation with in-depth discussion of fascial compartmentalization of the neck. The text covers the evolution of modern neck dissection, from George Crile in 1906 to current cutting-edge procedures, and details the transition from radical neck dissection to a less aggressive, equally effective approach for treating lymph node metastases in head and neck cancer.

The relationship between functional and selective neck dissection is discussed from a pragmatic and nonconventional perspective, elucidating the connection from historical, anatomic, and surgical standpoints. The authors differentiate conceptual approaches, keystones in the evolution of scientific knowledge from surgical techniques, technical variations of a standard procedure designed to most effectively resolve a problem. The primary goal is providing the reader with expert guidance on a full spectrum of fundamental surgical techniques.

**Key Highlights**

- Sequential operative photographs of actual procedures performed by the authors complemented by stellar illustrations further understanding of techniques
- Less radical operations discussed from American and Latin perspectives, ensuring a complete picture and integration of well-rounded best practices
- A chapter dedicated to hints and pitfalls offers insightful technical advice and precautions acquired through decades of practice
Frequently asked questions and answers afford key insights on important surgical decisions, while suggested readings provide additional helpful materials.

This is an indispensable resource for practicing head and neck surgeons who treat patients with malignant tumors. Otorhinolaryngology, general surgery, and plastic surgery residents will also find it an invaluable source of information.


**COMPETITION**


**CONTENTS**

- Chapter 1: The Historical Outlook of Neck Dissection
- Chapter 2: The Rationale and Anatomical Basis for Functional and Selective Neck Dissection
- Chapter 3: The Conceptual Approach to Functional and Selective Neck Dissection
- Chapter 4: Surgical Technique
- Chapter 5: Hints and Pitfalls
- Chapter 6: Complications of Neck Surgery
- Chapter 7: Frequently Asked Questions with Answers
Skin malignancies frequently affect the periocular area, necessitating excision followed by eyelid reconstruction. Periocular trauma is also quite common, and because of the highly complex regional anatomy, requires expertise for effective reconstruction. Preparation by ophthalmic plastic surgeons prior to periorbital reconstruction is often not possible due to the unpredictability of defects left after Mohs micrographic surgeons clear tumor margins or in cases of trauma. Eyelid Reconstruction by renowned expert Suzanne Freitag and esteemed coeditors N. Grace Lee, Daniel Lefebvre, and Michael Yoon fills a void in the literature. The book provides a quick and practical ophthalmic plastic surgery guide on how to plan and perform a full spectrum of periocular reconstruction procedures.

The textbook is a compilation of patient cases and the authors' vast, richly diverse expertise. The book starts with two chapters covering complex periorbital anatomy and basic surgical principles, both of which are critical to performing safe and effective surgery. The third chapter provides a comprehensive overview of Mohs surgery in the periorbital area, an important topic given many defect reconstructions are secondary to Mohs micrographic surgical excisions. Subsequent chapters, organized by anatomic region, feature discussion of surgical approaches for reconstructions of various size and depth defects. The final chapter details eyelid trauma repair, including lid margin and lacrimal lacerations.

Key Features

- An essential go-to pre- or peri-operative reference surgeons can consult quickly as reconstruction cases arise
- Practical and concise procedural descriptions accompanied by numerous high-quality photographs and illustrations enhance comprehension
Chapters dedicated to medial canthus, lower eyelid, upper eyelid, and lateral canthus reconstruction procedures discuss special considerations based on underlying anatomy, adnexal structures, and required functions.

This is a must-have resource for residents, fellows, and experienced surgeons in the fields of ophthalmic plastic surgery, ophthalmology, otolaryngology, facial plastic surgery, plastic surgery, dermatology, Mohs surgery, and maxillofacial surgery.


**CONTENTS**

1 Periocular Anatomy  
2 Periorbital Surgical Principles  
3 Mohs Micrographic Surgery for Periorbital Cutaneous Malignancies  
4 Medial Canthal Eyelid Reconstruction  
5 Lower Eyelid Reconstruction  
6 Upper Eyelid Reconstruction  
7 Lateral Canthal Eyelid Reconstruction  
8 Eyelid Reconstruction following Trauma


**EDITORS**

Michael Valente, PhD, is Professor of Clinical Otolaryngology and Director of Adult Audiology, Washington University in St. Louis School of Medicine, St. Louis, Missouri, USA.  

L. Maureen Valente, PhD, is Associate Professor, Program in Audiology and Communication Sciences, Department of Otolaryngology, Washington University in St. Louis School of Medicine, St. Louis, Missouri, USA.

**DESCRIPTION**

Real-life cases enable students and practitioners to integrate adult-centered audiology knowledge into clinical practice!

Adult Audiology Casebook, Second Edition by esteemed researchers and educators Michael Valente and L. Maureen Valente presents all new cases, reflecting issues that have become more prevalent in clinical settings. An impressive array of international authors provide expert advice, best practices, and vital tools clinicians need to successfully manage patient expectations and achieve optimal outcomes. Seven sections encompass a wide range of hearing, vestibular, and balance disorders, other conditions that result in hearing loss, diagnostic exams for auditory and vestibular function, and treatments.

**Key Features**

- 50 comprehensive cases covering all aspects of adult audiology include thought-provoking questions and answers followed by a summary of key points
- Full color audiograms provide a reader-friendly hearing loss evaluation tool
- Simple and complex treatment approaches including aural rehabilitation, sound therapy, auditory processing disorder therapy, hearing aids, cochlear implants, and hearing assistive technologies
- Discussion of a wide variety of diagnostic tools used for audiometric assessment

Essential reading for graduate level audiology students, this casebook is a must have for sharpening and enhancing clinical skills. It also provides a robust classroom tool for audiology and speech-language pathology professors, as well as a practical daily reference for audiologists, otolaryngologists, and ENT residents.

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

**COMPETITION**

<table>
<thead>
<tr>
<th></th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Meniere's Disease and Aided Distortion</td>
</tr>
<tr>
<td>2</td>
<td>Transcranial Contralateral Routing for Single-Sided Deafness</td>
</tr>
<tr>
<td>3</td>
<td>Central Vestibular Dysfunction: A Case of Wernicke’s Encephalopathy</td>
</tr>
<tr>
<td>4</td>
<td>I Hear Worse When I Wear Two Hearing Aids</td>
</tr>
<tr>
<td>5</td>
<td>You Need to Take Care of Your Front End!</td>
</tr>
<tr>
<td>6</td>
<td>I Only Want Hearing Aids—Today!</td>
</tr>
<tr>
<td>7</td>
<td>Hearing Assistive Technology: A Viable Alternative to Hearing Aids</td>
</tr>
<tr>
<td>8</td>
<td>An Unexpected Cause of Sudden Hearing Loss</td>
</tr>
<tr>
<td>9</td>
<td>Hearing Disorders: Vestibular Schwannomas and Sudden Sensorineural Hearing Loss</td>
</tr>
<tr>
<td>10</td>
<td>A Classic Case of Vestibular Neuritis</td>
</tr>
<tr>
<td>11</td>
<td>Vestibular Migraine Disease and Horizontal Canal Benign Paroxysmal Positional Vertigo in an Adult Patient</td>
</tr>
<tr>
<td>12</td>
<td>Innovative Hearing Device for the Treatment of Mild to Severe Sensorineural Hearing Loss</td>
</tr>
<tr>
<td>13</td>
<td>A Case of Central and Peripheral Vestibular Impairment</td>
</tr>
<tr>
<td>14</td>
<td>Importance of Audiologic and Vestibular Evaluation in the Diagnosis of Unilateral Vestibular Schwannoma</td>
</tr>
<tr>
<td>15</td>
<td>Nonorganic Hearing Loss: A Case Study</td>
</tr>
<tr>
<td>16</td>
<td>Audiologic Management of an African American Patient with Sickle Cell Disease</td>
</tr>
<tr>
<td>17</td>
<td>The Presentation of Cerebellar Disease in Vestibular Testing of an Adult Patient</td>
</tr>
<tr>
<td>18</td>
<td>It Is Never Too Late</td>
</tr>
<tr>
<td>19</td>
<td>The Role of an Inciting Event Causing Vertigo</td>
</tr>
<tr>
<td>20</td>
<td>Maximizing Tinnitus/Hyperacusis Sound Therapy with Real Ear Measures</td>
</tr>
<tr>
<td>21</td>
<td>Diagnostic and Treatment Outcomes for an Adolescent with Left Functional Hemispherectomy</td>
</tr>
<tr>
<td>22</td>
<td>Hearing Aid Prescriptive Methods in an Adult Patient</td>
</tr>
<tr>
<td>23</td>
<td>Benign Paroxysmal Positional Vertigo Lateral Canal Conundrum</td>
</tr>
<tr>
<td>24</td>
<td>Quick-Fit versus Programming Hearing Aid Fittings: Acoustic and Perceptual Differences</td>
</tr>
<tr>
<td>25</td>
<td>Fitting Hearing Aids to a Patient with Mild Hearing Loss</td>
</tr>
<tr>
<td>26</td>
<td>Adult Patient with Chronic Otitis Media and Recurrent Benign Paroxysmal Positional Vertigo</td>
</tr>
<tr>
<td>27</td>
<td>Tympanic Membrane Perforation as a Result of a Japanese Beetle</td>
</tr>
<tr>
<td>28</td>
<td>Middle Ear Effects from Playing a Brass Musical Instrument</td>
</tr>
<tr>
<td>29</td>
<td>Maximum Conductive Hearing Loss Secondary to Surgical Closure of the External Auditory Canal</td>
</tr>
<tr>
<td>30</td>
<td>When Mild Hearing Loss Accompanies Mild Cognitive Impairment</td>
</tr>
<tr>
<td>31</td>
<td>Coping with Hearing Challenges at Work</td>
</tr>
<tr>
<td>32</td>
<td>A Case of “Definite” Meniere’s Disease: Unilaterally Abnormal Caloric Test with Bilaterally Normal Video Head Impulse Testing Test</td>
</tr>
<tr>
<td>33</td>
<td>Audiologic Management of a Patient with Psychogenic Hearing Loss</td>
</tr>
<tr>
<td>34</td>
<td>Superior Semicircular Canal Dehiscence Syndrome</td>
</tr>
<tr>
<td>35</td>
<td>How Auditory Processing Deficits Can Interfere with a College Student’s Success in School and Work</td>
</tr>
<tr>
<td>36</td>
<td>Hearing versus Auditory Processing Disorders: Are Hearing Aids Enough?</td>
</tr>
<tr>
<td>37</td>
<td>An Unusual Case of Fluctuating Hearing Loss</td>
</tr>
<tr>
<td>38</td>
<td>Young Adult with Misophonia</td>
</tr>
<tr>
<td>39</td>
<td>Hidden Hearing Loss</td>
</tr>
<tr>
<td>40</td>
<td>Auditory Dyssynchrony: A Struggle to Understand Speech in Noise</td>
</tr>
<tr>
<td>41</td>
<td>Cochlear Implantation in Meningitis Caused by Streptococcus Suis</td>
</tr>
<tr>
<td>42</td>
<td>Cochlear Implantation in Chronic Suppurative Otitis Media with Cholesteatoma</td>
</tr>
<tr>
<td>43</td>
<td>Auditory Processing Disorder Therapy for Mitochondrial Myopathy</td>
</tr>
<tr>
<td>44</td>
<td>Patient Decision to Purchase Hearing Aids: Bundling or Unbundling</td>
</tr>
<tr>
<td>45</td>
<td>Tinnitus and Hyperacusis</td>
</tr>
<tr>
<td>46</td>
<td>A Case of Extreme Misophonia and Hyperacusis</td>
</tr>
<tr>
<td>47</td>
<td>Asymmetric Hearing Loss: Evaluation, Diagnosis, and Treatment</td>
</tr>
<tr>
<td>48</td>
<td>The Origins of Physiologic Modulation of a Low-Noise Microphone in a Human Ear Canal</td>
</tr>
<tr>
<td>49</td>
<td>Endolymphatic Sac Tumor: Audiometric and Vestibular Considerations</td>
</tr>
<tr>
<td>50</td>
<td>Occupational Noise-Induced Hearing Loss in a Zumba Instructor: Identification and Management</td>
</tr>
</tbody>
</table>
### EDIORS

**Ryan C. Branski, PhD, CCC-SLP,** is Associate Professor, Department of Otolaryngology–Head and Neck Surgery and Communicative Sciences and Disorders, NYU School of Medicine; and Associate Director, NYU Voice Center, New York, New York, USA.

**Sonja M. Molfenter, PhD, CCC-SLP,** is Assistant Professor, Department of Communicative Sciences and Disorders, School of Culture, Education and Human Development, New York University, New York, New York, USA.

### DESCRIPTION

*Exceptionally insightful speech-language pathology textbook highlights individual cases to augment learning!*

*Speech-Language Pathology Casebook* by Ryan Branski, Sonja Molfenter, and an impressive array of contributors presents a diverse spectrum of cases covering communication, voice, and swallowing disorders in children and adults. Readers are provided with rich and varied narratives underscoring the fact that clinical intervention of speech-language disorders is an art form based on science. Evidence-based assessments and treatments cover a variety of settings including medical inpatient, outpatient, and skilled nursing facility; home health; school; community-based; and private practice.

Eighty cases following a standardized format encompass a wide range of congenital and acquired disorders spanning the age continuum. Each case includes a clinical history and description, evaluations/testing, diagnosis, treatment, outcomes, questions and answers, suggested readings, and references. With invaluable firsthand insights from practitioners, this unique resource enhances the ability to develop effective, patient-informed interventions.

**Key Highlights**

- Discussion of problems frequently omitted from typical curricula, but increasingly relevant to contemporary clinical practice, ranging from telepractice to transgender voice modification
- Speech-related issues in children associated with cleft palate, autism spectrum disorder, stuttering, bilingual language delays, severe intellectual disability, congenital porencephaly, FASD, apraxia, and many others
- Medical conditions in adults that impact speech-language, such as traumatic brain injury, ALS, right hemisphere disorder, stroke, autoimmune encephalopathy, dementia, Parkinson’s disease, autism, and more
- Videos, audio, bulleted key points, and handy comparative charts provide additional pearls
The detailed case narratives enable speech-language students to connect and apply theory and knowledge acquired in the classroom to real-life clinical practice. Instructors and speech-language pathologists will also benefit from this excellent teaching and clinical reference.


**COMPETITION**

**CONTENTS**

<table>
<thead>
<tr>
<th>Case</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Completely Normal Speech is the Goal in a Child Born with Cleft Palate</td>
</tr>
<tr>
<td>2.</td>
<td>Assessment and Treatment of Preschool Fluency</td>
</tr>
<tr>
<td>3.</td>
<td>Working Collaboratively with a Young Child with Autism Spectrum Disorder</td>
</tr>
<tr>
<td>5.</td>
<td>Language Delay in a Bilingual Child</td>
</tr>
<tr>
<td>6.</td>
<td>Application of Dynamic Assessment of Narratives in an English Language Learner</td>
</tr>
<tr>
<td>7.</td>
<td>Stuttering in Young Children</td>
</tr>
<tr>
<td>8.</td>
<td>Evaluation and Intervention for a Young Child with Severe Intellectual Disability</td>
</tr>
<tr>
<td>9.</td>
<td>Assessment and Treatment of a School-Aged Speech-Sound Disorder</td>
</tr>
<tr>
<td>10.</td>
<td>Assessment and Treatment of Pediatric Dysphonia with a Complex Medical History</td>
</tr>
<tr>
<td>11.</td>
<td>Augmentative and Alternative Communication in a Child with Congenital Porencephaly</td>
</tr>
<tr>
<td>12.</td>
<td>The Importance of Re-assessment following a School-Based Individualized Education Plan (IEP) Referral: A Case of Cluttering</td>
</tr>
<tr>
<td>13.</td>
<td>Prioritizing Communication Supports for an Adolescent with Intellectual Disability</td>
</tr>
<tr>
<td>14.</td>
<td>Language Impairment in a Child with Suspected Fetal Alcohol Spectrum Disorder</td>
</tr>
<tr>
<td>15.</td>
<td>Speech Rehabilitation Following Cleft-Palate Repair</td>
</tr>
<tr>
<td>16.</td>
<td>Disorder, Difference, or Gap? A School-Age Disability Evaluation</td>
</tr>
<tr>
<td>17.</td>
<td>Social Communication Intervention for a Child with Autism Spectrum Disorder</td>
</tr>
<tr>
<td>18.</td>
<td>Reading Comprehension Difficulties in an Elementary-School Student</td>
</tr>
<tr>
<td>19.</td>
<td>Childhood Apraxia of Speech</td>
</tr>
<tr>
<td>20.</td>
<td>Severe Speech-Sound Disorder with Motor Involvement</td>
</tr>
<tr>
<td>21.</td>
<td>Treatment of Childhood Onset Fluency Disorder in a High School Student</td>
</tr>
<tr>
<td>22.</td>
<td>Language-based Learning Disability and Literacy in a School-aged Student</td>
</tr>
<tr>
<td>23.</td>
<td>Global Language Impairment in a Preschooler with Autism</td>
</tr>
<tr>
<td>24.</td>
<td>Voice Care for the Child Who Is Post-Airway Reconstruction: Special Challenges</td>
</tr>
<tr>
<td>25.</td>
<td>Autism Spectrum Disorders and Word Associations</td>
</tr>
<tr>
<td>26.</td>
<td>Combined Modality Fluency Therapy in a Teenager with Severe Stuttering</td>
</tr>
<tr>
<td>27.</td>
<td>Pediatric Feeding &amp; Swallowing Impairment in a Child with a Craniofacial Disorder</td>
</tr>
<tr>
<td>28.</td>
<td>Selective Mutism: A Pragmatic Approach</td>
</tr>
<tr>
<td>29.</td>
<td>School-Based Swallowing and Feeding Treatment: Oral Phase Dysphagia Secondary to Cerebral Palsy and Mobius Syndrome</td>
</tr>
<tr>
<td>30.</td>
<td>Early Identification and Early Intervention in the Birth-to-Three Population</td>
</tr>
<tr>
<td>31.</td>
<td>Treatment of Pragmatic Language Disorders in Preschool and School-Aged Children</td>
</tr>
<tr>
<td>32.</td>
<td>Cognitive Linguistic Deficits in Pediatric Acquired Brain Injury</td>
</tr>
<tr>
<td>33.</td>
<td>A Holistic Approach to Treating a Pre-School Aged Child Who Stutters</td>
</tr>
<tr>
<td>34.</td>
<td>Language and Cognitive Deficits Associated with Landau–Kleffner Syndrome</td>
</tr>
<tr>
<td>35.</td>
<td>Feeding and Language Therapy in a Child with Congenital Cytomegalovirus and Traumatic Brain Injury</td>
</tr>
<tr>
<td>36.</td>
<td>Psycholinguistic Approach to Assessment and Treatment of Complex Speech-Language Impairment in a School-Age Child</td>
</tr>
<tr>
<td>37.</td>
<td>Treatment of Communication and Feeding Disorders in a Complex Pediatric Patient with a Neurogenic Disorder</td>
</tr>
<tr>
<td>38.</td>
<td>Language Assessment in a Child with Minimal Verbal Skills</td>
</tr>
<tr>
<td>39.</td>
<td>The Case of a Profound Phonological Disorder in a Preschooler</td>
</tr>
<tr>
<td>40.</td>
<td>Childhood Motor Speech Disorders in a Child with 7q11.23 Duplication Syndrome</td>
</tr>
<tr>
<td>Case 41.</td>
<td>Prioritizing Clinical Decisions in a Complex Medical Case</td>
</tr>
<tr>
<td>Case 42.</td>
<td>Transfeminine Voice Training</td>
</tr>
<tr>
<td>Case 43.</td>
<td>Cognitive Rehabilitation following a Severe Traumatic Brain Injury</td>
</tr>
<tr>
<td>Case 44.</td>
<td>Multiple Unmanaged Concussions in a Collegiate Rugby Athlete</td>
</tr>
<tr>
<td>Case 45.</td>
<td>Management of Swallow Function in a Patient with an Orocutaneous Fistula</td>
</tr>
<tr>
<td>Case 46.</td>
<td>Evidence-Based Intervention for Dysarthria in a Patient with Amyotrophic Lateral Sclerosis</td>
</tr>
<tr>
<td>Case 47.</td>
<td>Rehabilitation of Right Hemisphere Disorder in the Chronic Phase of Recovery</td>
</tr>
<tr>
<td>Case 48.</td>
<td>Reading as Intervention for a Skilled Nursing Facility Resident with Dementia</td>
</tr>
<tr>
<td>Case 49.</td>
<td>Speech-Language and Dysphagia Assessment in a Bilingual Female Post-CVA</td>
</tr>
<tr>
<td>Case 50.</td>
<td>Ancient Modification in a 30-Year-Old L1 Ukrainian Speaker</td>
</tr>
<tr>
<td>Case 51.</td>
<td>Influence of Cognitive Status on AAC Intervention in a Case of Amyotrophic Lateral Sclerosis</td>
</tr>
<tr>
<td>Case 52.</td>
<td>Dysarthria Associated with Parkinson's Disease</td>
</tr>
<tr>
<td>Case 53.</td>
<td>Stroke-Induced, Moderate, Acquired Apraxia of Speech and Nonfluent Aphasia</td>
</tr>
<tr>
<td>Case 54.</td>
<td>Compensatory and Restorative Application of AAC in Chronic, Severe Aphasia</td>
</tr>
<tr>
<td>Case 55.</td>
<td>Functional Language Rehabilitation in Non-Fluent Aphasia</td>
</tr>
<tr>
<td>Case 56.</td>
<td>Differential Diagnosis in Spasmodic Dysphonia vs. Muscle-Tension Dysphonia</td>
</tr>
<tr>
<td>Case 57.</td>
<td>Aphasia and Dysphagia in a Patient Bound to a Skilled Nursing Facility</td>
</tr>
<tr>
<td>Case 58.</td>
<td>Multiple Cranial Neuropathies and Posterior–Inferior Cerebellar Artery Aneurysm following a Traumatic Brain Injury</td>
</tr>
<tr>
<td>Case 59.</td>
<td>Script Training in Nonfluent/Agrammatic-Primary Progressive Aphasia</td>
</tr>
<tr>
<td>Case 60.</td>
<td>Hyperkinetic Dysarthria: Dystonic Features in a Patient with a History of Brainstem Encephalitis</td>
</tr>
<tr>
<td>Case 61.</td>
<td>Exploring Clinician Readiness for Interstate Telepractice</td>
</tr>
<tr>
<td>Case 62.</td>
<td>Paradoxical Vocal Fold Motion in a High-Level Athlete</td>
</tr>
<tr>
<td>Case 63.</td>
<td>Accent Modification in a Thai Speaking Graduate Student</td>
</tr>
<tr>
<td>Case 64.</td>
<td>Conversation Training Therapy for a Professional Voice User</td>
</tr>
<tr>
<td>Case 65.</td>
<td>Psychogenic Stuttering in an Adult</td>
</tr>
<tr>
<td>Case 66.</td>
<td>Aural Rehabilitation of a Sequential Bilateral Cochlear Implant User</td>
</tr>
<tr>
<td>Case 67.</td>
<td>The Role of Stimulability Testing and Voice Therapy for Patients with Large Benign Vocal Folds</td>
</tr>
<tr>
<td>Case 68.</td>
<td>Dystussia and Dysphasia in Parkinson's Disease</td>
</tr>
<tr>
<td>Case 69.</td>
<td>Injury Prevention for a Touring Professional Singer with Phonotrauma</td>
</tr>
<tr>
<td>Case 70.</td>
<td>Dysphagia in Generalized Dystonia following Deep Brain Stimulation</td>
</tr>
<tr>
<td>Case 71.</td>
<td>Speech Therapy Telepractice Program for a Client with Aphasia</td>
</tr>
<tr>
<td>Case 72.</td>
<td>Linguistic and Cognitive Deficits in Autoimmune Encephalopathy</td>
</tr>
<tr>
<td>Case 73.</td>
<td>Stroke-Induced Aphasia and Dysphagia: Acute and Long-Term Implications</td>
</tr>
<tr>
<td>Case 74.</td>
<td>Cognitive Rehabilitation for a Combat-Injured Veteran with Mild TBI and Comorbid Conditions</td>
</tr>
<tr>
<td>Case 75.</td>
<td>Interdisciplinary Collaboration for Alzheimer's Disease</td>
</tr>
<tr>
<td>Case 76.</td>
<td>Efficacy of Transcranial Direct Current Stimulation in Post-Traumatic Stress Disorder</td>
</tr>
<tr>
<td>Case 77.</td>
<td>Management of Patients at End of Life</td>
</tr>
<tr>
<td>Case 78.</td>
<td>Augmentative and Alternative Communication for Broca's Aphasia</td>
</tr>
<tr>
<td>Case 79.</td>
<td>Utilization of Self-Help Activities for an Adult Who Stutters</td>
</tr>
<tr>
<td>Case 80.</td>
<td>Targeting Social Communication Skills for an Adult with Autism Spectrum Disorder</td>
</tr>
</tbody>
</table>
**Histology - An Essential Textbook**

**Editors**
D. J. Lowrie, Jr., PhD, is Professor, Department of Medical Education, College of Medicine, University of Cincinnati, Cincinnati, Ohio, USA.

**Description**

Learn to identify histological structures and their correlated functions!

*Histology: An Essential Textbook* is a concise, multimedia study guide for medical students who need to learn the functions and related correlations of cells, tissues, and organs of the human body. Professor D.J. Lowrie, Jr. has written a unique and practical medical histology resource based on self-directed modules originally created to replace live histology laboratory sessions. This resource will help medical students learn how to identify histological structures on slide preparations and electron micrographs. Short videos by the author, who demonstrates structures via digitized histology slides, provide additional guidance.

Shorter, targeted concepts and brief explanations accompanied by numerous illustrations, self-assessment quizzes, and videos demonstrating key features of histological structures set this resource apart from existing, text-dense books.

**Key Features**

- Approximately 600 images, consisting primarily of electron and light micrographs, aid in identification of histological structures and long-term retention
- Correlation of histological structure with other basic science disciplines, such as gross anatomy, embryology, and pathology allows students to integrate material effectively
- About 350 online multiple choice questions and answers mirror exam topics students frequently encounter in curriculum and the USMLE®
- Nearly 375 videos provide a personal tutor that teaches students histological structures, while providing tips for proper identification

This is a must-have self-study guide for medical students, as well as a stellar teaching tool for instructors.

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

**Competition**


**Contents**

1. Introduction to Microscopy and the Cell
2. Nucleus
**Pharmacology: An Essential Textbook**

**2nd Edition**

<table>
<thead>
<tr>
<th>TITLE</th>
<th>Pharmacology: An Essential Textbook 2nd Edition</th>
</tr>
</thead>
<tbody>
<tr>
<td>PRICE</td>
<td>$69.99</td>
</tr>
<tr>
<td>ISBN</td>
<td>9781626237384</td>
</tr>
<tr>
<td>PUBLICATION DATE</td>
<td>March 2020</td>
</tr>
<tr>
<td>FORMAT</td>
<td>Softcover · 300 Illustrations · 450 Pages · 8.5 X 11 IN</td>
</tr>
<tr>
<td>MEDIA CONTENT</td>
<td>Complimentary MedOne eBook and Q&amp;A</td>
</tr>
<tr>
<td>SPECIALTY</td>
<td>Education, Pharmacology</td>
</tr>
<tr>
<td>LEVEL</td>
<td>Medical students taking Pharmacology in the first year or two of their studies, as well as preparing for Step 1 of the USMLE or COMLEX exam</td>
</tr>
</tbody>
</table>

**EDITORS**

Mark A. Simmons, PhD, is Professor, Pharmaceutical Sciences, and Director, Pharmaceutical Sciences Graduate Program, University of Maryland Eastern Shore, Princess Anne, Maryland, USA.

**DESCRIPTION**

*The perfect pharmacology study tool for the classroom and examinations!*

*Pharmacology: An Essential Textbook, Second Edition* by Mark Simmons covers pharmacology facts and concepts necessary for success in the classroom and on board examinations. The clear and concise text presents important, clinically relevant pharmacology knowledge and concepts students must master. The updated edition includes the addition of new drugs, a chapter on water and fatsoluble vitamins, a greater number of clinical questions, and a fresh design.

**Key Features**

- Hundreds of full-color illustrations, beautiful infographics, and summary tables provide visual depictions of important concepts
- The succinct, bullet-point format focuses on must-master information
- Flow charts used to delineate drug effects make complex interactions between different cells and organs easier to comprehend
- Sidebars build on and integrate learning across the basic sciences and apply it to the clinical setting
- Nearly 200 board-style and factual self-testing questions with explanatory answers are ideal for exam practice
- An additional 200 questions and answers are available online at MedOne via the scratch-off code in the book

This is an invaluable resource for medical and nursing school pharmacology courses, pharmacy school students, other health professionals studying pharmacology, and advanced undergraduate courses in pharmacology or pharmaceutical sciences.

This book provides robust test prep for the USMLE® Step 1, COMLEX Level 1, NAPLEX, NCLEX and other licensing exams.

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

**COMPETITION**


*Basic and Clinical Pharmacology, 14th ed.*, Katzung, 1264 pages, McGraw-Hill Education/Medical, 2017, $63
CONTENTS

1 Pharmacokinetics
2 Mechanisms of Drug Action and Pharmacodynamics
3 Pharmacogenetics and Other Special Considerations
4 The Peripheral Nervous System
5 Cholinergic Agents
6 Adrenergic Agents
7 Neuropharmacological Principles
8 Anesthetic Drugs
9 Anxiolytic and Sedative-Hypnotic Drugs
10 Antidepressants and Drugs for Bipolar Disorders
11 Anticonvulsant Drugs
12 Antipsychotic Drugs
13 Opiate Receptor Agonists and Antagonists
14 Treatment of Neurodegenerative Diseases
15 Drugs of Abuse
16 Drugs Used in the Treatment of Hypothalamic, Pituitary, Thyroid, and Adrenal Disorders
17 Drugs Used in Reproductive Endocrinology
18 Insulin, Hypoglycemic, and Antihypoglycemic Drugs
19 Renal Pharmacology
20 Antihypertensive Drugs
21 Drugs Used in the Treatment of Heart Failure
22 Antianginal Drugs
23 Antiarrhythmic Drugs
24 Drugs Acting on the Blood
25 Antihyperlipidemic Drugs
26 Drugs Acting on the Respiratory System
27 Drugs Acting on the Gastrointestinal System
28 Principles of Antimicrobial Therapy
29 Antibacterial Drugs
30 Antiviral Drugs
31 Antifungal and Antiparasitic Drugs
32 Autocoids and Related Drugs
33 Analgesic, Antipyretic, and Anti-inflammatory Drugs
34 Cancer Chemotherapy and Immunosuppressants
35 Toxicology and Poisoning
36 Water- and Fat-Soluble Vitamins
Neurological Diseases
Implications in Medical and Dental Practices
1st Edition

<table>
<thead>
<tr>
<th>PRICING DETAILS</th>
<th>PRICE</th>
<th>$69.99</th>
</tr>
</thead>
<tbody>
<tr>
<td>PUBLICATION DATE</td>
<td>DATE</td>
<td>November 2019</td>
</tr>
<tr>
<td>FORMAT</td>
<td>FORMAT</td>
<td>Softcover · 25 Illustrations · 142 Pages · 7 X 10 IN</td>
</tr>
<tr>
<td>MEDIA CONTENT</td>
<td>CONTENT</td>
<td>Complimentary MedOne eBook</td>
</tr>
<tr>
<td>SPECIALTY</td>
<td>SPECIALTY</td>
<td>Dentistry, Neurology, Student education</td>
</tr>
<tr>
<td>LEVEL</td>
<td>LEVEL</td>
<td>Medical students studying for the Neurology shelf or those interested in studying Neurology; Dental students and practitioners</td>
</tr>
</tbody>
</table>

EDITORS
Armin Ariana, MMed, MD, PhD, is a Senior Lecturer in Medical Education and the Convenor of a Course of General Pathology in The School of Medicine and Dentistry, Griffith University, Griffith Health Centre, Australia.

DESCRIPTION
Unique guide to coordinated and optimized treatment of common neurological diseases

Neurological and neurodegenerative diseases have a significant impact on a patient's functionality, independence, and overall quality of life. Multidisciplinary clinical care, coordination, and treatment modifications are key to increasing survival rates and enhancing the well-being of these patients. Neurological Diseases: Implications in Medical and Dental Practices by Armin Ariana provides essential details on managing the neurological diseases commonly seen by general healthcare and dental practitioners and the importance of collaborative treatment.

The text starts with an introduction to neurological diseases followed by eight disease specific chapters: Parkinson Disease, Multiple Sclerosis, Amyotrophic Lateral Sclerosis (ALS), Alzheimer Disease, Stroke, Epilepsy and Other Seizure Disorders, Myasthenia Gravis, and Facial Paralysis. Every chapter starts with an introduction and background, then succinct sections covering epidemiology, etiology and pathogenesis, potential genetic factors, clinical symptoms, diagnosis, and current treatment/management approaches.

Key Highlights

- The integral role of medical history, physical examination, and clinical and paraclinical testing in optimizing medical management and treatment
- How disease-specific oral medications impact patients in dental care settings, prior to and during treatment
- Why multidisciplinary healthcare coordination between physicians, dentists, and other healthcare providers is vital to improved patient outcomes and quality of life

This book is essential reading for medical students during neurology rotation, dental students who need clinical insights on how to treat patients with neurological diseases, and early-career medical and dental practitioners.


COMPETITION
CONTENTS
1 Introduction
2 Parkinson Disease
3 Multiple Sclerosis
4 Amyotrophic Lateral Sclerosis
5 Alzheimer Disease
6 Stroke
7 Epilepsy and Other Seizure Disorders
8 Myasthenia Gravis
9 Facial Paralysis
Case Guides to Complete and Partial Denture Prosthodontics

**Editors**
Robin Wilding, BDS, Dip Pros, M Dent, PhD, MSc, is Emeritus Professor, Department of Dental Prosthetics, University of the Western Cape, Cape Town, South Africa.

**Description**
Case-based dentistry resource details the art of crafting basic to complex dental prosthodontics

*Case Guides to Complete and Partial Denture Prosthodontics* by prosthodontist and educator Robin Wilding is designed to take dental students on a progressive journey through a sequence of case guides that are based on actual patient scenarios. This comprehensive resource presents clinical challenges in stepwise increments, starting with a one-tooth partial denture and concluding with an implant-supported mandibular overdentures. By mastering less complicated prosthetics first, students are able to gain the necessary skills and confidence to manage more advanced cases.

**Key Highlights**

- Eleven clinical scenarios reflect those a student or general dentist will likely encounter in daily practice
- Basic science content offered in separate appendices provides relevant scientific background for each case, while keeping the focus on clinical skills
- Highly-rated appendices cover practice management topics, including patient FAQs
- Videos provide step-by-step guidance on performing specific procedures, from duplicating and placing a denture to solving the problems of an unstable mandibular complete denture

This guide is an essential learning resource for dental students and an excellent teaching tool for dental school instructors.

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

**Competition**
CONTENTS

Part I: Case Guides
Case Guide 1 The Acrylic-Based RPD Replacing Anterior Teeth
Case Guide 2 The Acrylic-Based RPD Replacing Posterior Teeth
Case Guide 3 Duplicating an Existing Complete Denture
Case Guide 4 Complete Maxillary and Mandibular Dentures
Case Guide 5 The Single Complete Denture Opposed by a Natural Dentition
Case Guide 6 Metal Framework Support for an RPD
Case Guide 7 Special Needs of the Elderly Denture Patient
Case Guide 8 The Alveolar Ridge with Advanced Resorption
Case Guide 9 Complete Dentures with Arch Size Discrepancy
Case Guide 10 Capturing the Essence of a Natural Smile
Case Guide 11 Implant-Supported Mandibular Overdentures

Part II: Appendices
Appendix A
Appendix B
Appendix C
Appendix D
Appendix E
Appendix F
Appendix G
Appendix H
Appendix I
Appendix J
Appendix K
Appendix L Management of the Denture Patient
Your New Dentures: Frequently Asked Questions
### TITLE
Science of Synthesis: Advances in Organoboron Chemistry towards Organic Synthesis
1st Edition

<table>
<thead>
<tr>
<th>PRICE</th>
<th>$3899.99</th>
</tr>
</thead>
<tbody>
<tr>
<td>ISBN</td>
<td>9783132429710</td>
</tr>
<tr>
<td>PUBLICATION DATE</td>
<td>December 2019</td>
</tr>
<tr>
<td>FORMAT</td>
<td>Hardcover · 0 Illustrations · 574 Pages · 6.75 X 10 IN</td>
</tr>
<tr>
<td>SPECIALTY</td>
<td>Chemistry</td>
</tr>
<tr>
<td>LEVEL</td>
<td>All chemists in industry and academia involved in synthetic organic chemistry</td>
</tr>
</tbody>
</table>

### DESCRIPTION
The widespread use of organoboron compounds justifies the efforts devoted to their synthesis, as well as toward developing an understanding of their reactivity. The nature of the mono- or diboron species is of paramount importance in determining the reversible covalent binding properties of the boron atom with both nucleophiles and electrophiles. By wedding the rich chemical potential of organoboron compounds to the ubiquity of organic scaffolds, advanced borylation reactions have the potential to open unprecedented synthetic alternatives, and new knowledge in the field should encourage chemists to use organoboron compounds. In this volume, the main objective is to provide a collection of the most useful, practical, and reliable methods, reported mainly within the last decade, for boron activation and boron reactivity. The volume covers the main concepts of organoboron compounds and includes experimental procedures, enabling newcomers to the field the instant and reliable application of the new tools in synthesis. Rather than aiming for a comprehensive coverage, the most advanced solutions for challenging transformations are introduced. To this end, a team of pioneers and leaders in the field have been assembled who discuss both the practical and conceptual aspects of this rapidly growing field.

### CONTENTS
A table of contents is currently unavailable.
The field of dual catalysis has developed rapidly over the last decade, and these volumes define its impact on organic synthesis. The most important, basic concepts of synergistic, dual catalytic cycles are introduced, providing newcomers to the field with reliable information on this new approach to facilitating the synthesis of organic molecules. Background information and reliable procedures for challenging transformations in synthesis are presented, applying the concept of cooperative dual catalysis as a means of increasing molecular complexity in the most efficient manner. The most useful, practical, and reliable methods for dual catalysis combining metal catalysts, organocatalysts, photocatalysts, and biocatalysts are presented.
| TITLE | Science of Synthesis: Dual Catalysis in Organic Synthesis 2  
       |  
       | 1st Edition |  
       | PRICE | $3899.99 |  
       | ISBN | 9783132429819 |  
       | PUBLICATION DATE | January 2020 |  
       | FORMAT | Hardcover · 0 Illustrations · 500 Pages · 6.75 X 10 IN |  
       | SPECIALTY | Chemistry |  
       | LEVEL | All chemists in industry and academia involved in synthetic organic chemistry |  

EDITORS  
Gary A. Molander

DESCRIPTION  
The field of dual catalysis has developed rapidly over the last decade, and these volumes define its impact on organic synthesis. The most important, basic concepts of synergistic, dual catalytic cycles are introduced, providing newcomers to the field with reliable information on this new approach to facilitating the synthesis of organic molecules. Background information and reliable procedures for challenging transformations in synthesis are presented, applying the concept of cooperative dual catalysis as a means of increasing molecular complexity in the most efficient manner. The most useful, practical, and reliable methods for dual catalysis combining metal catalysts, organocatalysts, photocatalysts, and biocatalysts are presented.

CONTENTS  
A table of contents is currently unavailable.
The Science of Synthesis Editorial Board, together with the volume editors and authors, is constantly reviewing the whole field of synthetic organic chemistry as presented in Science of Synthesis and evaluating significant developments in synthetic methodology. Several annual volumes updating content across all categories ensure that you always have access to state-of-the-art synthetic methodology.

**CONTENTS**

**Volume 14: Six-Membered Hetarenes with One Chalcogen**
- 14.4 Product Class 4: Benzopyranones and Benzopyranthiones
- 14.9 Product Class 9: Benzothiopyranones and Benzothiopyranthiones
- 14.11 Product Class 11: Selenopyranones and Benzoselenopyranones

**Volume 34: Fluorine**
- 34.1 Product Class 1: Fluoroalkanes

**Volume 38: Peroxides**
- 38.8 Product Class 8: Monocyclic Peroxides
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>PRICE</td>
<td>$274.99</td>
</tr>
<tr>
<td>PUBLICATION DATE</td>
<td>March 2020</td>
</tr>
<tr>
<td>FORMAT</td>
<td>Hardcover · 1147 Illustrations · 864 Pages · 9 X 12.25 IN</td>
</tr>
<tr>
<td>SPECIALTY</td>
<td>Veterinary Medicine</td>
</tr>
<tr>
<td>LEVEL</td>
<td>Students of veterinary medicine in the pre-clinical semesters</td>
</tr>
</tbody>
</table>

| EDITORS | Horst Erich König |
|         | Hans-Georg Liebich |

**DESCRIPTION**

*Put yourself in the box seat at exam time ...*

The days of cramming dry anatomical facts are over. It's time to look at anatomy as an opportunity to appreciate a fascinating world of relationships and interconnections.

Featuring:

- The complete spectrum of systematic and topographic anatomy: clearly structured and vividly presented, featuring superb high-quality images
- A combined text and atlas: takes into account a variety of species, an ideal resource for developing a comprehensive understanding of anatomical structures and relationships
- Integrated sectional anatomy and contemporary diagnostic imaging: a window into the application of anatomy in diagnostics

Highlights you won't want to miss:

- A new chapter on avian anatomy: the fundamental structural features of birds, at a glance
- Over 1100 exceptional images: anatomical specimens and histological images, thin slice plastinations, colour schematics, diagnostic imaging, sectional anatomy
- Numerous references to clinical and applied anatomy: including equine endoscopy, arthrocentesis, examination of the udder, rectal examination and laparotomy
- A unique bonus: CT, MRI and ultrasonographic images

**COMPETITION**


*Introduction to Veterinary Anatomy and Physiology, 4th ed.*, Aspinall/Cappello, 304 pages, CABI 2020, $52.50.
<table>
<thead>
<tr>
<th>CONTENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Introduction and general anatomy</td>
</tr>
<tr>
<td>2 Axial skeleton (skeleton axiale)</td>
</tr>
<tr>
<td>3 Fasciae and muscles of the head, neck and trunk</td>
</tr>
<tr>
<td>4 Forelimbs or thoracic limbs (membra thoracica)</td>
</tr>
<tr>
<td>5 Hindlimbs or pelvic limbs (membra pelvina)</td>
</tr>
<tr>
<td>6 Statics and dynamics</td>
</tr>
<tr>
<td>7 Body cavities</td>
</tr>
<tr>
<td>8 Digestive system (apparatus digestorius)</td>
</tr>
<tr>
<td>9 Respiratory system (apparatus respiratorius)</td>
</tr>
<tr>
<td>10 Urinary system (organa urinaria)</td>
</tr>
<tr>
<td>11 Male genital organs (organa genitalia masculina)</td>
</tr>
<tr>
<td>12 Female genital organs (organa genitalia feminina)</td>
</tr>
<tr>
<td>13 Organs of the cardiovascular system (systema cardiovasculare)</td>
</tr>
<tr>
<td>14 Immune system and lymphatic organs (organa lymphopoetica)</td>
</tr>
<tr>
<td>15 Nervous system (systema nervosum)</td>
</tr>
<tr>
<td>16 Endocrine glands (glandulae endocrinae)</td>
</tr>
<tr>
<td>17 Eye (organum visus)</td>
</tr>
<tr>
<td>18 Vestibulocochlear organ (organum vestibulocochleare)</td>
</tr>
<tr>
<td>19 Common integument (integumentum commune)</td>
</tr>
<tr>
<td>20 Topographical-clinical anatomy</td>
</tr>
<tr>
<td>21 Avian anatomy</td>
</tr>
<tr>
<td>22 Sectional anatomy and imaging processes</td>
</tr>
<tr>
<td>23 Appendix</td>
</tr>
<tr>
<td>Date</td>
</tr>
<tr>
<td>------</td>
</tr>
<tr>
<td>Jul-18</td>
</tr>
<tr>
<td>Jul-18</td>
</tr>
<tr>
<td>Jul-18</td>
</tr>
<tr>
<td>Jul-18</td>
</tr>
<tr>
<td>Jul-18</td>
</tr>
<tr>
<td>Jul-18</td>
</tr>
<tr>
<td>Jul-18</td>
</tr>
<tr>
<td>Sep-18</td>
</tr>
<tr>
<td>Sep-18</td>
</tr>
<tr>
<td>Feb-19</td>
</tr>
<tr>
<td>Feb-19</td>
</tr>
<tr>
<td>Feb-19</td>
</tr>
<tr>
<td>Feb-19</td>
</tr>
<tr>
<td>Feb-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Apr-19</td>
</tr>
<tr>
<td>Month</td>
</tr>
<tr>
<td>-------</td>
</tr>
<tr>
<td>May-19</td>
</tr>
<tr>
<td>Aug-19</td>
</tr>
<tr>
<td>Sep-19</td>
</tr>
<tr>
<td>Sep-19</td>
</tr>
<tr>
<td>Nov-19</td>
</tr>
<tr>
<td>Dec-19</td>
</tr>
<tr>
<td>Dec-19</td>
</tr>
<tr>
<td>Dec-19</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
Trade Marketing 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