**DESCRIPTION**

*Laryngeal Dissection and Surgery Guide* provides surgeons with detailed, step-by-step instructions for performing laryngeal dissections in a lab or clinical setting, helping them put knowledge into practice. The dissection chapter grounds the young surgeon in the anatomy of the larynx and provides a detailed look at the complex relationships of the various structures in and around the larynx. The descriptions of over 20 common surgical procedures give surgeons a complete picture of each surgical step.

*Laryngeal Dissection and Surgery Guide* is the manual otolaryngology residents, laryngology fellows, and practitioners should have by their side as they work to perfect their surgical skills in the dissection lab and in the operating room. Experienced surgeons will also find it a useful review.

**SALES HOOKS**

- Guidance on performing endoscopic and open procedures including phonosurgery, arytenoidectomy, laryngectomy, and thyroplasty
- High quality, detailed photos and illustrations accompany the text, clarifying each surgical step
- Key points, pearls, and pitfalls presented in each chapter for easy reference
- Written by more than 25 renowned experts from all over the world

**COMPETITION**


**CONTENTS OVERVIEW**

1. Introduction to Laryngeal Dissection and Surgery
2. Dissection
3. Endoscopic Laryngeal Surgery
4. Office-Based Laryngeal Surgery
5. Open Laryngeal Phonosurgery
6. Cancer Surgeries
7. Open Laryngotracheal Surgery
**Head and Neck Surgery**

**Editors**
- Gady Har-El
  SUNY-Downstate
  Lenox Hill Hospital
  New York, NY, USA
- Cherie-Ann O. Nathan
  Louisiana State University Health Shreveport
  Feist-Weiller Cancer Center
  Shreveport, Louisiana, USA
- Terry A. Day
  Medical University of South Carolina
  Charleston, South Carolina, USA
- Shaun A. Nguyen
  Medical University of South Carolina
  Charleston, South Carolina, USA

**Description**
*Head and Neck Surgery* is a comprehensive textbook that provides detailed information on the latest epidemiology, diagnostics, nutritional support, and emerging technology and therapeutics used to treat head and neck cancer. It will serve as a reference guide for physicians and non-physicians who diagnose, treat, and rehabilitate patients with head and neck tumors.

**Sales Hooks**
- Multidisciplinary care of patients with tumors of the head and neck region
- Intraoperative navigation and robotic surgery for head and neck neoplasms
- Endoscopic approaches to the anterior skull base
- Image guidance for sinus tumors
- Minimally invasive techniques in head and neck surgery

**Contents Overview**
1. Site-Specific Approach to Head and Neck Cancer
   a. Endocrine Neoplasms of the Head and Neck
   b. Aerodigestive Neoplasms of the Head and Neck
   c. Salivary Neoplasms
   d. Other Tumors of the Head and Neck
   e. Rehabilitation of Patients with Head and Neck Cancer
2. Emerging Technology and Therapeutics in Head and Neck Oncology
3. Head and Neck Fascial Spaces
4. Foreign Bodies of the Aerodigestive Tract
5. Sleep-Related Breathing Disorders
A Multidisciplinary Approach to Head and Neck Neoplasms

**PRICE** $119.99

**ISBN-13** 9789382076056

**PUB. DATE** January 2013

**FORMAT** Hardcover - 126 illustrations · 340 pages · 8.5 X 11 IN

**SPECIALTY** Otolaryngology, Head and Neck Surgery, Thyroid

**LEVEL** Medical Professional, Hospital

**EDITORS**

- **Gady Har-El**
  SUNY-Downstate
  Lenox Hill Hospital
  New York, NY, USA

- **Cherie-Ann O. Nathan**
  Louisiana State University Health Shreveport
  Feist-Weiller Cancer Center
  Shreveport, Louisiana, USA

- **Terry A. Day**
  Medical University of South Carolina
  Charleston, South Carolina, USA

- **Shaun A. Nguyen**
  Medical University of South Carolina
  Charleston, South Carolina, USA

**DESCRIPTION**

*A Multidisciplinary Approach to Head and Neck Neoplasms* is a comprehensive how-to guide that addresses the medical and surgical treatment of the most common and challenging neoplasms in head and neck surgery. It takes a hands-on approach to describing the latest surgical techniques, including intraoperative navigation, robotic surgery, image guidance for sinus tumors, and endoscopic skull base procedures. This book will be the reference of choice for residents and fellows, experienced otolaryngologists, and head and neck surgeons.

**SALES HOOKS**

- Comprehensive coverage of the evidenced-based management of surgical and nonsurgical diseases of the head and neck
- Core messages are at the beginning of every chapter
- Clinical pearls reinforce learning

**CONTENTS OVERVIEW**

1. Etiology and Epidemiology of Head and Neck Oncology
2. Multidisciplinary Approach to Head and Neck Neoplasms
3. Cutaneous Malignancies of the Head and Neck
4. Head And Neck Tumors in Children
Minimally invasive spine surgery, in some form or other, has historical roots dating back more than
100 years, and recent advances in technology now make it increasingly effective in treating suitable
spine patients. While minimally invasive approaches have shown to reduce muscle damage, blood
loss, and post-operative pain, to perform this type of surgery correctly, even highly skilled modern-day
surgeons must prepare themselves for a demanding learning curve.

For this reason, AOSpine proudly presents *Minimally Invasive Spine Surgery: Techniques, Evidence, and
Controversies*, the most comprehensive book of its kind, which includes more than 500 pages of
surgical techniques, illustrations, case images, tips and tricks, and research, providing an invaluable
tool for spine surgeons around the world.

The text covers more than just a range of interesting medical techniques. By including brief historical
introductions on each technique and the surgeons that explored and founded its methods, their early
(sometimes self-made) instrumentation, right through to todays current best-practice, this book
provides an interesting, informative, and topical instruction on minimally invasive surgery and its
increasingly encouraging results for spine-patient care.
Ultrasound Teaching Manual, Third Edition provides readers with a step-by-step approach to achieving perfection in diagnostic ultrasound. This workbook offers structured, course-like learning, and just like an instructor in an ultrasound course, it guides readers systematically through the individual organ systems.

- Multiple-exposure photos demonstrate the dynamics of handling the transducer
- Triple image sets clearly show transducer positioning, the ultrasound image, and an anatomic diagram of the site
- Numerous quiz images at the end of each chapter give you an opportunity to test your knowledge
- Physical principles are explained concisely with clear, accessible diagrams
- Numerous tips and tricks make it easier for beginners to get started
**TITLE**

Atlas of Head and Neck Ultrasound

**PRICE**

$149.99

**ISBN-13**

9783131603517

**PUB. DATE**

February 2013

**FORMAT**

HardCover · 523 illustrations · 244 pages · 9.05 x 12.20 IN

**SPECIALTY**

Otolaryngology, Radiology, Internal Medicine

**LEVEL**

Surgeons and physicians: practicing and in training

**EDITORS**

Heinrich Iro  
Friedrich-Alexander University Hospital  
Erlangen-Nuremberg  
Erlangen, Germany

Johannes Zenk  
Friedrich-Alexander University Hospital Erlangen-Nuremberg  
Erlangen, Germany

Alessandro Bozzato  
Friedrich-Alexander University Hospital  
Erlangen-Nuremberg  
Erlangen, Germany

**DESCRIPTION**

Providing outstanding visualization of the organs of the head and neck, ultrasound has become a first-line diagnostic modality for many conditions in this region. This state-of-the-art, multimedia atlas— with videos and interactive exercises—demonstrates the full range of infectious, acute, chronic, benign, and malignant head and neck lesions that can be diagnosed with ultrasound. Enhanced by more than 500 images obtained with the latest equipment for optimal quality, the book offers a wealth of information for clinicians at all levels.

**SALES HOOKS**

- Provides comprehensive, A-Z coverage of the field
- Makes it simple to look up typical imaging findings and quickly locate the associated clinical information
- Shares the expertise of a world-renowned team who perform—and teach--more than 3500 ultrasound examinations per year
- Includes tips, tricks, pitfalls, limitations, and advantages of ultrasound as a key diagnostic tool
- Offers online access to chapter-specific videos for instant visualization of sonographic findings and techniques

**COMPETITION**

Ahuja and Evans, Practical Head and Neck Ultrasound, 2006, $112, 188 pp., 9780521683210, Cambridge University Press

Orloff, Head and Neck Ultrasonography, 2008, $295, 335 pp., 9781597560757, Plural Publishing

**CONTENTS OVERVIEW**

1. Basic Principles of Ultrasound
2. Physical Principles of Doppler and Color Doppler Ultrasound
3. Practical Tips on Ultrasound Examination Technique
4. Documentation and Terminology
5. Thyroid Gland
6. Neck Lymph Nodes
7. Extracranial Nerves
8. Floor of the Mouth and Oropharynx
9. Salivary Glands
10. Facial Soft Tissues
11. Paranasal Sinuses and Midface
12. Larynx and Hypopharynx
13. Extracranial vessels
14. Image Processing Methods
Otology and Neurotology provides guidance on the clinical and practical management of diseases of the ear. It discusses the latest implantable hearing devices, including auditory brainstems, and contains information on robotics and other cutting-edge technologies. This book will be the reference of choice for residents and fellows, experienced otologists, and ear surgeons.

**SALES HOOKS**

- Comprehensive coverage of the evidenced-based management of surgical and nonsurgical diseases of the ear
- Updates on treatments for cancer of the ear and skull base tumors
- Key summaries at the beginning of every chapter
- Clinical pearls to reinforce important concepts

**CONTENTS OVERVIEW**

1. Basic Sciences
2. Approach to Patients with Otological/Neurotological Disease
   a. Disorders of the External Ear
   b. Disorders of the Middle Ear
   c. Disorders of the Inner Ear
   d. Disorders of Facial Nerve
3. Neurotologic and Lateral Skull Base Surgery
4. Electronic Listening Assistive Devices
# Diabetes
## A Clinician's Desk Reference

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<th>TITLE</th>
<th>Diabetes: A Clinician's Desk Reference</th>
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## Editors

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<tr>
<th>R. David Leslie</th>
<th>Cecilia Lansang</th>
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<td>St Bartholomew’s Hospital and Centre for Diabetes</td>
<td>Endocrine and Metabolism Institute</td>
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<td>Blizard Institute of Cell and Molecular Science London, UK</td>
<td>Cleveland Clinic Foundation</td>
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<tr>
<th>Simon Coppack</th>
<th>Laurence Kennedy</th>
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## Description

*Diabetes: A Clinician's Desk Reference* is a clear, concise and handy resource for everyday use by practising physicians. It explains the underlying pathophysiology of the disease and covers in detail all its main forms and complications. Separate chapters consider the range of treatment options, together with summaries of key clinical trials. Coverage also includes epidemiology and classification, diagnosis, screening, limiting risk, and other aspects of disease management and patient care.

## Sales Hooks

- Covers all aspects of diabetes including basic science, clinical practice, and laboratory analysis
- Illustrated with diagrams, tables and photos

## Contents Overview

1. The nature of diabetes
2. The causes of diabetes
3. Type 1 diabetes
4. Type 2 diabetes
5. Diabetes screening and patient care
6. Diabetes and vascular disease
7. Diabetic neuropathy
8. Diabetic foot disease
9. Diabetic eye disease
10. Diabetic kidney disease
11. Severe diabetic metabolic disturbances
12. Long-term management of hyperglycemia
13. Oral therapies
14. Insulin therapy
15. Special management considerations
Pediatric Otorhinolaryngology: Diagnosis and Treatment

Greg R. Licameli
Harvard Medical School
Children’s Hospital
Boston, MA, USA

David E. Tunkel
Johns Hopkins School of Medicine
Johns Hopkins Hospital
Baltimore, MD, USA

Pediatric Otorhinolaryngology: Diagnosis and Treatment addresses the medical and surgical treatment of the most common and challenging clinical conditions in the rapidly growing field of pediatric otorhinolaryngology. Clear, concise chapters distill a significant amount of information that the pediatric subspecialist will find useful in daily practice. Residents will also find this text valuable as a guide during pediatric otorhinolaryngology rotations.

SALES HOOKS

- Includes information on evidence-based management of pediatric sinusitis and otitis media
- Covers contemporary trends in the evaluation of sensorineural hearing loss and cochlear implantation
- Provides a current review of airway evaluation and reconstruction

CONTENTS OVERVIEW

1. Otology
2. Pharynx, Nose, and Sinuses
3. Aerodigestive and Voice Disorders
4. Neck Disease
This book provides the reader with a complete and concise introduction to rheumatic illness. While rheumatic disease often manifests itself in conditions affecting the musculoskeletal system, this book stresses a comprehensive multidisciplinary approach to aid understanding of rheumatic disease with multisystem involvement. It covers epidemiology, pathogenesis, diagnosis and management of each condition. Common forms of arthritis are covered in addition to allied conditions including vasculitis, osteoporosis, lupus and other allied health conditions.
*Physical Therapy and Massage for the Dog*

**PRICE**  
$44.99

**ISBN-13**  
9781840761443

**PUB. DATE**  
March 2013

**FORMAT**  
HardCover · 210 illustrations · 192 pages · 9.21 x 6.14 IN

**SPECIALTY**  
Veterinary Medicine,

**LEVEL**  
Medical Professional, Hospital

**EDITORS**

<table>
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<tr>
<th>Julia Robertson</th>
<th>Andy Mead</th>
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<tr>
<td>Galen Therapy Centre</td>
<td>Arun Veterinary Group</td>
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<tr>
<td>Coolham, West Sussex, UK</td>
<td>West Sussex, UK</td>
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**DESCRIPTION**

Interest in canine massage and physical therapy has grown as greater emphasis is placed on the general fitness and agility of dogs, as pets and as sporting animals.

In this book the authors are concerned with the prevention, management and treatment of movement and allied disorders. It encompasses detailed assessments, treatment programs that involve hands-on therapy along with dynamic remedial and strengthening techniques using exercise plans.

Following succinct discussion of the relevant canine anatomy and physiology, the authors provide chapters on each of the key topics: movement and muscles; exercise; preparation for sports performance; rehabilitation techniques; massage and physical therapy; and common relevant pathologies affecting dogs.

**SALES HOOKS**

- Includes case studies
- Sequential photos depicting movement
- Detailed diagrams

**CONTENTS OVERVIEW**

1. Anatomy and physiology, comparative anatomy, skeletal system, muscular system, fascia, systems in brief—circulatory, lymphatic, skin, neuromuscular physiology
2. How a dog moves, Muscles, Observations of possible muscular issues, Muscle Chart
3. Exercise/activity preparation, exercise and conditioning for dog and handler, movement of the jumping dog, warming up, pre and post event massage, passive movement, how to recognise and manage minor muscular injury
4. Rehabilitation techniques, appropriate exercise, passive movement and its role in rehabilitation, hydrotherapy
5. Massage and physical therapy, history of animal massage, techniques and effects, contraindications, treatment of lesions/injuries and scarring
6. Common pathologies, arthritis, OCD etc.
Peripheral Vascular Interventions
An Illustrated Manual

Juergen Schroeder
Diakonissen Hospital
Flensburg, Germany

At the same time that vascular interventional procedures are on the rise, the time spent on learning the fundamentals of this highly visual specialty has become more limited. In this compact, richly illustrated text, readers will get a uniquely visual representation of the procedures they need to master to perform peripheral vascular interventions successfully. It is an ideal reference for residents, fellows, and practitioners in radiology and interventional radiology, vascular surgery, and cardiology/angiology.

Covers the physiologic, anatomic, and technical fundamentals of procedures undertaken in the abdomen and lower and upper extremities
Focuses on procedures chosen for their clinical relevance and frequency of occurrence in everyday practice
Shares the author’s wealth of clinical experience in time-saving tips, tricks, warning signs, risks, complications, and hazards to avoid

Lumsden AB et al., Endovascular Therapy: Principles of Peripheral Interventions, 2006, $119.95, 312 pp., Blackwell
Owens and Yeghiazarians, Handbook of Endovascular Peripheral Interventions, 2012, $49.95, 449 pp., Springer

1. General
2. Material
3. Methods
4. Abdomen
5. Lower Extremities
6. Upper Extremities
7. Other Endovascular Interventions
8. Complications
9. Recurrent Stenosis
10. Documentation and Postprocessing

Contents Overview
Edited by two highly experienced radiologists, this focused, case-based guide will give candidates sitting for the Final FRCR 2B viva examination the exact information they need to handle the questions confidently, impress examiners, and maximize their grades. The book covers the full range of subjects and materials trainees can expect, and is marked by hundreds of top-quality images and concise explanations — ideal for all candidates who need to get the highest yield out of their study time.

Concise, readable, and easy-to-use, this book will help all radiology trainees demonstrate their powers of observation and deduction over a wide spectrum of conditions and investigations.

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<td>1. Gastrointestinal Imaging</td>
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<td>5. Genitourinary Imaging</td>
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<td>6. Paediatric Imaging</td>
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<td>7. Nuclear Medicine</td>
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SALES HOOKS
- Each of the 136 clinically relevant sample cases includes a clear radiologic image, clinical history, ideal answer, case-specific examination tips, lists of possible differential diagnoses, and notes on further questions that might be asked
- Book is formatted in tutorial-style teaching points, perfect for learning and quick recall
- Covers imaging modalities and organ systems across all anatomic regions
- Each contributor is a specialist radiologist in the topic under discussion, including many recently successful FRCR Part 2 candidates

COMPETITION
### The Art of Microsurgical Hand Reconstruction

**PRICE**  
$249.99

**ISBN-13**  
9781604067767

**PUB. DATE**  
April 2013

**FORMAT**  
HardCover · 791 illustrations · 496 pages · 8.5 X 11 IN

**SPECIALTY**  
Orthopedic Surgery, Hand Surgery

**LEVEL**  
Medical Professional, Hospital

---

**EDITORS**

David Slutsky  
South Bay Hand Surgery Center  
Torrance, California, USA

---

**DESCRIPTION**

Written by leading hand surgeons from around the world, *The Art of Microsurgical Hand Reconstruction* is a visually detailed, content-rich atlas packed with all the step-by-step procedures surgeons need to successfully perform both tried-and-true and cutting-edge techniques in microsurgery of the upper extremity. This sophisticated atlas covers more than 50 specific procedures that beginning microsurgeons as well as more experienced surgeons will want to add to their arsenal to stay competitive in their practice.

This detailed surgical atlas, with its sophisticated and comprehensive collection of procedures, is the modern clinical reference that hand surgeons will repeatedly refer to in the course of their clinical practice.

---

**SALES HOOKS**

- Includes new concepts and innovative techniques, many of which are written by the originator of the procedure
- Stunningly detailed, side-by-side color photos and line drawings guide readers through each step in a procedure
- Free online access to 23 videos that demonstrate specific surgical procedures in the book
- Takes a tissue-specific approach to upper extremity reconstruction

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**COMPETITION**

Rayan and Chung, *Flap Reconstruction of the Upper Extremity*, 2009, $345.00, 256 pp., 978-1-935121-02-2, American Society for Surgery of the Hand


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**CONTENTS OVERVIEW**

1. Restoring Sensibilities
2. Nerve Repair/Reconstruction
3. Brachial Plexus
4. Motor
5. Bone And Joint
6. Flap Coverage
7. Salvage
Title: Color Atlas of Cerebral Revascularization
Anatomy, Techniques, Clinical Cases

Price: $249.99
Publication Date: March 2013
Format: Hardcover · approx. 1300 illustrations · 386 pages · 9 X 12 IN
Specialty: Neurosurgery
Level: Medical Professional

Editors:
- Robert F. Spetzler
  Barrow Neurological Institute at St. Joseph’s Hospital and Medical Center
  Phoenix, Arizona
  University of Arizona College of Medicine
  Tucson, Arizona, USA
- Albert L. Rhoton Jr.
  University of Florida
  Gainesville, Florida, USA
- Peter Nakaji
  Barrow Neurological Institute at St. Joseph’s Hospital and Medical Center
  Phoenix, Arizona, USA
- Masatou Kawashima
  Saga University
  Saga, Japan

Description:
A highly-anticipated addition to Thieme’s classic color atlas collection, Color Atlas of Cerebral Revascularization focuses on cerebral bypass techniques pioneered by leading surgeons at the world-renowned Barrow Neurological Institute in Phoenix, Arizona. Each procedure is presented with intraoperative photographs and exquisite anatomical illustrations to help surgeons master the complex microsurgical anatomy and subtle surgical technique used in managing the potential onset and condition of stroke and other causes of cerebral ischemia.

This comprehensive atlas is an ideal reference for practicing neurosurgeons, neurosurgical residents, and interventional neuroradiologists, and it will be a relevant volume in their medical library for years to come.

Sales Hooks:
- Side-by-side photo and illustration format aids in interpretation of intricate surgical procedures
- More than 1300 figures elucidate clinical cases from the Barrow Neurological Institute and other centers of neurosurgical excellence
- A DVD, featuring more than 30 related surgical cases and narrated by the authors, is included with the book

Competition:

Contents Overview:
1. ACA Bypasses
2. STA-to-MCA Bypass
3. STA-to-MCA Onlay Bypass
4. MCA-to-MCA Bypass
5. MMA-to-MCA Bypass
6. Bonnet Bypass
8. IMA-to-Cervical ICA Bypass
9. Petrous ICA Bypasses
10. Cervical ICA-to-Cervical ICA Interposition Graft of Primary Reanastomosis
11. Subclavian Artery-to-CCA Bypass or Transposition
12. STA-to-PCA and STA-to-SCA Bypass
13. OA-to-AICA and PICA Bypasses
14. PICA-to-PICA Bypass and Reanastomosis
15. Facial Artery-to-VA Bypass
16. VA Reconstruction or Transposition
Case-Based Brain Imaging
Second Edition

A. John Tsiouris
NewYork-Presbyterian Hospital
Weill Cornell Medical College
New York, NY, USA

Pina C. Sanelli
NewYork-Presbyterian Hospital
Weill Cornell Medical College
New York, NY, USA

Joseph P. Comunale
NewYork-Presbyterian Hospital
Weill Cornell Medical College
New York, NY, USA

Updating the highly regarded Teaching Atlas of Brain Imaging, Case-Based Brain Imaging, Second Edition provides full coverage of the latest technological advancements in brain imaging. It contains more than 150 cases that provide detailed discussion of the pathology, treatment, and prognosis of common and rare brain diseases, congenital/developmental malformations, cranial nerves, and more. This comprehensive case-based review of brain imaging will help radiologists prepare for their qualifying examinations as well as the Maintenance of Certification (MOC) program and the new recertification exam modules in Neuroradiology. Neurologists and neurosurgeons will use it in their training and daily practice.

Radiology residents, neuroradiology fellows preparing for board exams, and beginning practitioners will find this book an invaluable tool in learning how to correctly diagnose common and rare pathologies of the brain.

SALES HOOKS
- More than 1,000 updated high-resolution images created on state-of-the-art equipment
- Advanced CT and MR imaging introduces readers to current imaging modalities
- Pathological descriptions of radiologic diagnoses help clarify the pathophysiology of the disease
- Pearls and pitfalls of imaging interpretation for quick reference

COMPETITION
Fatterpekar, Naidich and Som, Brain and Spine Imaging: The Teaching Files, 2012, $129, 816 pp., 9781416056201, Elsevier
Osborn, Salzman and Barkovich, Diagnostic Imaging: Brain, 2009, $339, 1266 pp., 9781931884723, Amirsys
<table>
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<td>5.</td>
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<td>6.</td>
<td>Congenital/Developmental Malformations and Syndromes</td>
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<td>7.</td>
<td>Cranial Nerves</td>
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Completely revised and updated, Geriatric Audiology, Second Edition is a unique handbook that provides audiologists, speech language pathologists, and doctoral students in audiology with evidence-based, clinical guidance on evaluating and treating hearing loss in older adults. Focusing solely on geriatric audiology, this new edition contains the latest information on the demographics of aging as well as the biological, sociological, and psychological factors that affect geriatric hearing loss and its ramifications.

Based on Dr. Weinstein's extensive experience in geriatric audiology, this book is an invaluable resource for audiologists, speech-language pathologists, and others involved in the care of elderly patients with hearing, speech, language, voice problems, and other communicative disorders.

SALES HOOKS
- Includes a new chapter designed to help audiologists and speech language pathologists teach health care professionals about hearing loss diagnosis and management
- Emphasizes patient-centered hearing health care
- Contains updated chapters on hearing loss, pure tone and speech findings, hearing aids, and audiologist rehabilitation and counseling for geriatric patients, giving readers comprehensive information on important areas in the specialty

COMPETITION

CONTENTS
1. Aging: Normal and Abnormal Aspects
   a. The Demography and Epidemiology of Aging
   b. The Biology of Aging
   c. Psychological Changes with Aging
   d. The Aging Auditory System
2. Age-Related Changes in Hearing:
   a. Pure Tone Data, Otoacoustic Emissions, and Immittance Findings
   b. Speech Recognition and Functional Deficits
3. Primary Care Physicians and Audiologists: Partners in Care
4. Rehabilitative Considerations
   a. Audiologic Rehabilitation/Communication Management: An Integrated Approach
b. Sensory Management
   i. Hearing Aids
   ii. Hearing Assistance Technologies, and Implantable Devices

c. Health Promotion and Disease Prevention for Older Adults

d. Long-Term Care Services

e. Financing Health Care