Bioceramics are a major part of the wider arena of biomaterials and medical devices, and are used extensively in orthopaedic applications. This book covers the current state of the field, giving the reader a systematic overview of ceramic products in skeletal reconstruction and regeneration, along with an increased understanding of clinical problems and solutions.

Paediatric Orthopaedics: A System of Decision-Making,
by Benjamin Joseph, Selvadurai Nayagam

The new edition of this concise postgraduate textbook of paediatric orthopaedics continues the unique approach of the first edition that made it so popular with trainee orthopaedic surgeons. The focus of Paediatric Orthopaedics: A System of Decision-Making is on practical clinical skills. The book provides the reader with strategies for determining which management approach to follow in any given situation. It thus empowers trainees to adapt their approach to the needs of individual patients, based on clinical evidence.
Master the fundamentals of pediatric orthopedic surgery! Practice of Pediatric Orthopedics, Third Edition focuses on the essential concepts, conditions, and treatments in this subspecialty, providing the practical knowledge needed by residents and general orthopedic surgeons as well as other healthcare practitioners who treat children with musculoskeletal problems. Key Features
- Efficiently review vital clinical information thanks to a concise, intuitive, and consistently formatted approach.
- Optimize outcomes with guidance on pre- and post-operative care, approaches, indications, and complications for every procedure.
- Visualize the full range of pediatric orthopedic disorders and their treatment with the aid of more than 1,000 high-quality full-color illustrations.

Now with the print edition, enjoy the bundled interactive eBook edition, which can be downloaded to your tablet and smartphone or accessed online and includes features like:
- Complete content with enhanced navigation
- A powerful search that pulls results from content in the book, your notes, and even the web
- Cross-linked pages, references, and more for easy navigation
- Highlighting tool for easier reference of key content throughout the text
- Ability to take and share notes with friends and colleagues
- Quick reference tabbing to save your favorite content for future use

This book provides orthopaedic surgeons in training with concise and relevant core knowledge on all aspects of children's orthopaedics. Content includes the common orthopaedic conditions that affect children, and key management points in each chapter are highlighted for readers to quickly access this information. The aim of this resource is to offer an authoritative guide on all facets of children's orthopaedics so the treating doctor has enough information to confidently allay the anxieties of the patient and their parents, and to identify when to refer the child to a paediatric orthopaedic surgeon. This book will be an essential reference guide for newly qualified orthopaedic specialists, as well as paediatricians and family doctors working in busy clinics that treat children who present with orthopaedic conditions.

Paediatric Orthopaedics in Clinical Practice 1st ed. 2016 Edition
by Nick A. Aresti (Editor), Manoj Ramachandran (Editor), Mark Paterson (Editor), Matthew Barry
Paediatric Orthopaedic Trauma in Clinical Practice 1st ed. 2016 Edition
by Nick A. Aresti (Editor), Matthew Barry (Editor), Mark Paterson (Editor), Manoj Ramachandran

Product Details
Series: In Clinical Practice
Paperback: 159 pages
Publisher: Springer; 1st ed. 2016 edition (December 23, 2015)
Language: English
ISBN-10: 1447167554

This compact pocketbook provides orthopaedic surgeons in training with concise and relevant core knowledge on all aspects of children’s fractures. Content includes the common fractures that affect children and "Red flags", such as the key management points of potentially serious injuries and complications. This book would also be useful to pediatricians and Accident & Emergency department doctors working in busy clinics that need a quick reference guide and with highlighted "red flags" of children's fractures. It is vital that anyone training in orthopaedics is well versed in the art and practice of orthopaedic trauma. Paediatric orthopaedic trauma presents its own unique challenges, from the assessment of the injured child (and management of the parents and extended family) through to intervention with minimal complication and follow-up for long-term complications. The aim of this book is to cover all the major aspects of paediatric orthopaedic trauma and to ease the passage through examinations, such as the FRCS(Orth), and busy on-calls, where common children's fractures are frequently encountered.

Bones: Orthopaedic Pathologies in Roman Imperial Age
Nov 5, 2015
by Andrea Piccioli and Valentina Gazzaniga

Product Details
Hardcover: 150 pages
Publisher: Springer; 1st ed. 2016 edition (November 5, 2015)
Language: English
ISBN-10: 3319194844

This book presents the results of a unique macroscopic and radiological analysis, by X-ray and CT scan, of the bone pathologies of about 1800 subjects who lived at the time of the Roman Empire (first and second centuries A.D.) and whose remains were recovered during the excavation of a suburban necropolis of Rome. The survey, which represents a collaboration between the Italian Society of Orthopaedics and Traumatology and the Special Superintendent for the Archaeological Heritage of Rome, has yielded incredible images of different orthopaedic diseases in a period when no surgical treatment was available: there are cases of infection (osteomyelitis), metabolic disease (gout), hematologic disease (multiple myeloma), traumatic lesions and their complications and degenerative pathology (osteoarthritis, particularly secondary and overload). A multidisciplinary team including orthopaedists, paleopathologists, radiologists and medical historians has evaluated the major groups of bone disease in the population finding out incredible cases and picture of ortho-traumatologic pathologies in a pre-surgical era. The homogeneity of the sample and the number of subjects make this a study of fundamental importance.
Ideal for orthopaedic, pathology, and radiology residents and practitioners, the updated third edition of Orthopaedic Pathology is a comprehensive, practical guide to diagnosing musculoskeletal disorders, offering details on the pathologic and radiologic characteristics of all bone and joint diseases. Highlighted by more than 1,700 high-quality illustrations, it focuses on helping you reach an accurate diagnosis for virtually any orthopaedic disorder you’re likely to encounter, including cysts, arthritis, synovial lesions, fibrous lesions, metastatic cancer, metabolic bone disease such as osteoporosis and Paget’s disease, fractures, osteomyelitis, tumors and tumor-like lesions and developmental bone disorders. A separate section on soft-tissue pathology discusses meniscal injuries, bursa, ligaments, and tendons. Key Features *New sections include a review of common orthopaedic procedures*Expanded sections on joint replacement surgery, prosthetic joint infections, osteosarcoma and its variants, cartilage tumors and the pathologies associated with bisphosphonate therapy to keep you up to date with timely topics.* More than 1,700 illustrations - including full-color photomicrographs, drawings, and radiographs - provide superb depictions of bone and joint disease.*Useful appendices discuss tissue banking in the use of bone grafts and cover special techniques such as immunohistochemistry and molecular pathology. A glossary defines specific orthopaedic disorders and to addresses the often unique terms, eponyms, and names of orthopaedic diseases.*Relevant laboratory and clinical findings as well as therapeutic suggestions are included throughout.Now with the print edition, enjoy the bundled interactive eBook edition, which can be downloaded to your tablet and smartphone or accessed online and includes features like:*Complete content with enhanced navigation*Powerful search tools and smart navigation cross-links that pull results from content in the book, your notes, and even the web*Cross-linked pages, references, and more for easy navigation*Highlighting tool for easier reference of key content throughout the text* Ability to take and share notes with friends and colleagues*Quick reference tabbing to save your favorite content for future use
Master the orthopaedic techniques preferred by today’s expert surgeons! The 3rd Edition of this superbly illustrated text remains your go-to resource for the most advanced and effective surgical techniques for the hip. More than 1,000 high-quality photographs and drawings guide you step by step through each procedure, and personal pearls from master surgeons provide operative tips that foster optimal care and outcomes. Eight new chapters bring you completely up to date with what’s new in the field. Key Features *Masterful coverage of new approaches and techniques, including extended greater trochanteric osteotomy and variations; arthroscopy for structural hip problems; double-tapered stems (ream and broach); techniques for proximal femoral deformity; custom triflange devices; and more.*Extended discussions of non-arthroplasty approaches, primary total hip arthroplasty, and revision total hip arthroplasty, as well as all-new coverage of techniques to manage infection and osteolysis in total hip arthroplasty.* Full-color, sequential, surgeon’s-eye view intraoperative photographs combine with radiographs and detailed drawings by noted medical illustrators to provide a highly visual guide to hip surgery.*The world’s foremost surgeons describe their preferred techniques in step-by-step detail, explain the indications and contraindications, identify pitfalls and potential complications, and offer pearls and tips for improving results.*Comprehensive coverage includes surgical approaches, non-arthroplasty approaches, primary total hip arthroplasty, complex primary total hip arthroplasty, revision total hip arthroplasty, special revision techniques, and concise sections on pre- and postoperative care.Now with the print edition, enjoy the bundled interactive eBook edition, which can be downloaded to your tablet and smartphone or accessed online and includes features like: *Complete content with enhanced navigation*Powerful search tools and smart navigation cross-links that pull results from content in the book, your notes, and even the web*Cross-linked pages, references, and more for easy navigation*Highlighting tool for easier reference of key content throughout the text* Ability to take and share notes with friends and colleagues*Quick reference tabbing to save your favorite content for future use
This book provides a cohesive overview of the current technological advances in computational radiology, and their applications in orthopaedic interventions. Contributed by the leading researchers in the field, this volume covers not only basic computational radiology techniques such as statistical shape modeling, CT/MRI segmentation, augmented reality and micro-CT image processing, but also the applications of these techniques to various orthopaedic interventional tasks. Details about following important state-of-the-art development are featured: 3D preoperative planning and patient-specific instrumentation for surgical treatment of long-bone deformities, computer assisted diagnosis and planning of periacetabular osteotomy and femoroacetabular impingement, 2D-3D reconstruction-based planning of total hip arthroplasty, image fusion for computer-assisted bone tumor surgery, intra-operative three-dimensional imaging in fracture treatment, augmented reality based orthopaedic interventions and education, medical robotics for musculoskeletal surgery, inertial sensor-based cost-effective surgical navigation, and computer assisted hip resurfacing using patient-specific instrument guides. Edited and authored by leading researchers in the field, this work is an essential reference for biomedical engineers, computer scientists and orthopaedic surgeons to develop or use computational radiology approaches for orthopaedic surgery and interventions.
Pocket Orthopaedic Surgery (Pocket Notebook) 1 Lslf Edition
by Jamal Boughanem (Author), Ritesh R Shah (Author)

Product Details
Series: Pocket Notebook
Paperback: 390 pages
Publisher: LWW; 1 Lslf edition (September 10, 2015)
Language: English
ISBN-10: 1451185669

Pocket Orthopaedics is your go-to resource for the essential orthopaedic information you need in a high-yield, easy-to-use format. Concise and well organized, it provides must-know information on the pathophysiology, diagnostic criteria, and medical and surgical treatment of common orthopaedic surgery pathologies. This pocket-sized powerhouse delivers highly relevant orthopaedic coverage in an easily portable source, making reference quick and easy. Key Features:*Find what you need quickly thanks to concise text and bulleted lists throughout.*Get the most important, highly relevant facts on physical exam findings, radiographic and advanced imaging findings, differential diagnosis, nonoperative and operative management, postoperative rehabilitation, and more.*Stay up to date on every subspecialty area, including trauma, sports medicine, shoulder and elbow, hand and wrist, hip, knee, foot and ankle, spine, tumors, and pediatrics.*Explore key topics more fully by consulting handy references to classic and recent relevant literature regarding diagnosis and management.
Lavishly illustrated, comprehensive in scope, and easy to use, the second edition of Operative Techniques in Orthopaedic Surgery guides you to mastery of every surgical procedure you're likely to perform - while also providing a thorough understanding of how to select the best procedure, how to avoid complications, and what outcomes to expect. More than 800 global experts take you step by step through each procedure, and 13,000 full-color intraoperative photographs and drawings clearly demonstrate how to perform the techniques. Extensive use of bulleted points and a highly templated format allow for quick and easy reference across each of the four volumes. Key Features
* Find highly illustrated, expert guidance for virtually any orthopaedic procedure you're likely to perform.
* Stay up to date with the most current procedures - more than 50 procedures are new to this edition!
* Quickly review the relevant trauma or pathophysiology before viewing step-by-step coverage of the procedure.
* Easily locate and remember information thanks to bullet points, a highly templated format, and a graphic-rich presentation.
* Get easy-to-follow details on orthopaedic procedures involving all joints, as well as sports medicine, pediatrics, the spine, and orthopaedic oncology.
* Benefit from a consistent approach to each procedure that makes reference quick and easy: definition, anatomy, physical exams, pathogenesis, natural history, physical findings, imaging and diagnostic studies, differential diagnosis, non-operative management, surgical management, perils and pitfalls, postoperative care, outcomes, and complications.
* Access an updated web-based version, now featuring easier navigation and search capabilities.

Now with the print edition, enjoy the bundled interactive eBook edition, which can be downloaded to your tablet and smartphone or accessed online and includes features like:
* Complete content with enhanced navigation
* Powerful search tools and smart navigation cross-links that pull results from content in the book, your notes, and even the web
* Cross-linked pages, references, and more for easy navigation
* Highlighting tool for easier reference of key content throughout the text
* Ability to take and share notes with friends and colleagues
* Quick reference tabbing to save your favorite content for future use
Orthopaedic Biomechanics Made Easy 1st Edition
by Shahbaz S. Malik (Author), Sheraz S. Malik (Author)

Product Details
Paperback: 221 pages
Publisher: Cambridge University Press; 1 edition (July 8, 2015)
Language: English
ISBN-10: 110768546X

Orthopaedic surgeons require not only an understanding of anatomy and clinical sciences, and competence in surgical skills, but also a strong foundation in biomechanics. The application of biomechanics plays an increasing role in modern orthopaedics; for example, correct decisions about the mode of treatment and choice of implants are just as important as operating precisely to reach a specific anatomical landmark. This book simplifies the core principles in orthopaedic biomechanics, giving readers the solid grounding they need to flourish in the specialty. Each topic is covered in a discrete, double-page spread, featuring concise text accompanied by illustrations or tables to give readers a solid understanding of the concepts discussed. This is a must-read guide for orthopaedic trainees at every level, and will be valuable for biomechanical researchers and other professionals in the field.

Paediatric Orthopaedic Diagnosis: Asking the Right Questions 2015th Edition
by Benjamin Joseph (Author), James Robb (Author), Randall T Loder (Author), Ian Torode (Author)

Product Details
Hardcover: 427 pages
Publisher: Springer; 2015 edition (June 12, 2015)
Language: English
ISBN-10: 8132223918

The book presents a problem-based, rational approach to the diagnosis of orthopaedic problems in children. It is divided into four sections based on the age at which specific problems may be encountered; the newborn and infant, the toddler and the pre-school child, the child in the school-going age and the adolescent. The authors outline a systematic approach to arrive at a tentative diagnosis by asking relevant questions related to the presenting symptom and then performing a thorough clinical examination. They then suggest the most appropriate investigations to confirm the diagnosis. Each chapter deals with the common conditions that may lead to the problem; the rarer causes of the problem are listed at the end. This feature would make the book a practical manual and a high quality reference source. An important feature of the book is the number and quality of illustrations and video clips in the electronic version.
Trauma and Orthopaedics at a Glance 1st Edition
by Henry Willmott (Author)

Product Details
Series: At a Glance
Paperback: 144 pages
Publisher: Wiley-Blackwell; 1 edition (May 26, 2015)
Language: English
ISBN-10: 1118802535

Trauma and Orthopaedics at a Glance is an easy-to-read, highly visual guide to orthopaedics. It comprehensively covers relevant basic science and clinically-oriented anatomy of the musculoskeletal system, and the diagnosis and management of trauma, sports injuries, paediatric orthopaedics, degenerative disease, and musculoskeletal tumours. Although primarily aimed at junior doctors and senior medical students, it is also useful for physiotherapists and nurse practitioners. Trauma and Orthopaedics at a Glance: Provides thorough coverage of diagnosis, investigation and contemporary treatment options of commonly encountered orthopaedic conditions; Features a section on what to expect as a Foundation doctor in orthopaedics, including how to present cases in trauma meetings, essential information to survive on-call shifts and tips for efficient clerking of trauma admissions; Unique how to section, comprising guidance on key practical procedures such as aspirating joints, manipulating fractures and applying plaster casts. Includes a companion website at ataglanceseries.com/tando featuring 120 multiple-choice questions and 10 case studies This brand new title presents an overview of all the information relating to diagnosing and treating musculoskeletal conditions, and is ideal while on rotation or revising key concepts.

Foot and Ankle Sports Orthopaedics 1st ed. 2016 Edition
by Victor Valderrabano (Editor), Mark Easley (Editor)

Product Details
Hardcover: 490 pages
Publisher: Springer; 1st ed. 2016 edition (May 5, 2016)
Language: English
ISBN-10: 3319157345

The book aims to fill the considerable hunger for a comprehensive book reviewing the diagnosis, management and treatment of sports injuries to the foot and ankle. The editors have assembled a list of contributors at the top of their field to define the medical management, treatment and surgery for the most common and highly debilitating sports injuries. Orthopaedic surgeons, sports orthopaedic surgeons and medical professionals dealing with sports injuries around the F&A will find this book to be an essential resource for furthering their practice in this increasingly common area of orthopaedic treatment.
Specially priced package of all three books - save more than $200! Access more than 25 years of trailblazing research on the shoulder, knee, and hip with this specially-priced, 3-book package from world-renowned expert Dr. David W. Stoller! Now you can access this essential knowledge, along with the most extensive cadaver MR correlation available, to hone your skills in orthopaedic imaging. Concise, bulleted text accompanied by over 10 hours of Stoller lecture videos and hundreds of clear line drawings, full-color illustrations, and high-quality images allow for rapid understanding and easy access to information. Each book in this money-saving, 3-volume resource features:* One of the most comprehensive collections of color illustrations of orthopaedic pathoanatomy available* Over 10 hours of never-before-seen Stoller Lecture videos* Stoller Notes throughout the text help add more detail to the learning experience* The proven Stoller Checklist approach to MR joint interpretation for accurate and reproducible image interpretation* Key concepts that emphasize and reinforce critical information* Detailed and comprehensive figure legends that not only describe an image, but provide essential information about the disorder* 3T and high resolution MR images* Introductory section on Practical Guide to Imaging outlines the key factors to advanced imaging diagnostics* Arthroscopy and surgical correlation* New coverage of innovative techniques, unique perspectives, and novel approaches to the shoulder, knee, and hip

Now with the print edition, enjoy the bundled interactive eBook edition, which can be downloaded to your tablet and smartphone or accessed online and includes features like:* Complete content with enhanced navigation* Over 10 hours of never-before-seen Stoller Lecture videos* Stoller Notes that enhance the learning experience* Powerful search tools and smart navigation cross-links that pull results from content in the book, your notes, and even the web* Cross-linked pages, references, and more for easy navigation* Highlighting tool for easier reference of key content throughout the text* Ability to take and share notes with friends and colleagues* Quick reference tabbing to save your favorite content for future use
The book brings together a series of useful articles on aspects of orthopaedics, vascular surgery and ENT. Among the many topics discussed are; diagnosis and management of bone stress injuries of the lower limb in athletes, treatment and management of tennis elbow, Achilles tendon disorders, management of osteoarthritis of the knee, the management of abdominal aortic aneurysms, venous ulcer disease, salivary gland swellings, Meniere’s disease, management of chronic rhinosinusitis and Investigating the thyroid nodule.

What do you "really" need to learn about orthopaedics? What are the most common orthopaedic conditions seen by primary care physicians? "Shortcut to Orthopaedics" answers these questions for medical students and non-orthopaedic physicians, minus the information overload found in most textbooks. Photos and X-ray images highlight key principles throughout this practical text. Improve your diagnostic skills with tips on taking an orthopaedic history, conducting an orthopaedic physical exam, and describing an X-ray. Enhance your ability to communicate orthopaedic findings to colleagues. Master common technical procedures useful in primary care orthopaedics. Understand the most common types of orthopaedic trauma and conditions you’ll encounter in children, adults, and the elderly."
Operative Techniques in Pediatric Orthopaedics contains the chapters on pediatric surgery from Sam W. Wiesel's Operative Techniques in Orthopaedic Surgery and provides full-color, step-by-step explanations of all operative procedures. Written by experts from leading institutions around the world, this superbly illustrated volume focuses on mastery of operative techniques and also provides a thorough understanding of how to select the best procedure, how to avoid complications, and what outcomes to expect.

The user-friendly format is ideal for quick preoperative review of the steps of a procedure. Each procedure is broken down step by step, with full-color intraoperative photographs and drawings that demonstrate how to perform each technique. Extensive use of bulleted points and tables allows quick and easy reference.

Each clinical problem is discussed in the same format: definition, anatomy, physical exams, pathogenesis, natural history, physical findings, imaging and diagnostic studies, differential diagnosis, non-operative management, surgical management, pearls and pitfalls, postoperative care, outcomes, and complications.
featuring over 4,000 large-size illustrations and unique, effective pedagogy, the Fifth Edition of Dr. Greenspan’s best-seller is the ideal teaching text on musculoskeletal imaging for radiologists and orthopedists at every level of training. Orthopedic Imaging: A Practical Approach covers all orthopedic problems and imaging modalities and offers indispensable guidance on selecting cost-effective imaging techniques. The Fifth Edition has a new full-color design, with colorized tables and schematics and full-color illustrations including PET-CT. All conventional tomography has been replaced by CT. Coverage of MRI—the scan of choice for more clinical situations than ever—has been greatly expanded, especially in areas related to arthritis. More three-dimensional CT scans have been added, particularly to areas covering trauma. Musculoskeletal ultrasound coverage has been increased. Practical Points to Remember appear at the end of each chapter to outline salient points. A companion website will offer the fully searchable text and images.
This book is a concise overview of clinical orthopaedics for trainees, covering common problems that may be encountered in daily practice including ligament injuries, obesity, bandaging techniques and prevention of low backache. Each section is presented in a logical format, beginning with the epidemiology and pathophysiology, then the signs and symptoms, differential diagnosis and treatment for different diseases and disorders. Key points: * Concise overview of clinical orthopaedics * Covers common problems encountered in daily practice * Logical, sequential format * Includes more than 160 images and illustrations

This book Essentials of Prosthetics and Orthotics with MCQs and Disability Assessment Guidelines is one of the most focused and comprehensive book specially meant for Medical undergraduate and Postgraduates of Orthopaedic Surgery, Physical Medicine and Rehabilitation, BPT, BOT, BPOE and other allied Health Professionals. This book has 27 chapters dealing in various types of Prosthesis, Orthosis, Spinal Braces, Footwear Modifications, CAD-CAM, Hand Splints, Mobility Aids, Jaipur Foot, Leprosy, CP, Polio including Disability Guidelines and MCQs to test your skill and knowledge.
Operative Techniques in Adult Reconstruction Surgery First Edition (in stock)
by Javad Parvizi MD (Author), Richard H. Rothman MD PhD (Author), Sam W. Wiesel MD (Editor)

Product Details
Hardcover: 336 pages
Publisher: LWW; First edition (October 11, 2010)
Language: English
ISBN-10: 1451102623

Operative Techniques in Adult Reconstruction Surgery contains the chapters on adult reconstruction from Sam W. Wiesel's Operative Techniques in Orthopaedic Surgery and provides full-color, step-by-step explanations of all operative procedures. Written by experts from leading institutions around the world, this superbly illustrated volume focuses on mastery of operative techniques and also provides a thorough understanding of how to select the best procedure, how to avoid complications, and what outcomes to expect.

The user-friendly format is ideal for quick preoperative review of the steps of a procedure. Each procedure is broken down step by step, with full-color intraoperative photographs and drawings that demonstrate how to perform each technique. Extensive use of bulleted points and tables allows quick and easy reference.

Each clinical problem is discussed in the same format: definition, anatomy, physical exams, pathogenesis, natural history, physical findings, imaging and diagnostic studies, differential diagnosis, non-operative management, surgical management, pearls and pitfalls, postoperative care, outcomes, and complications.

Master Techniques in Orthopaedic Surgery: The Foot and Ankle Third Edition (in stock)
by Harold Kitaoka MD (Author)

Product Details
Series: Master Techniques in Orthopaedic Surgery
Hardcover: 752 pages
Publisher: LWW; Third edition (April 25, 2013)
Language: English
ISBN-10: 1605476749

Now in its Third Edition, Foot and Ankle, this popular volume in the Master Techniques in Orthopaedic Surgery series combines the step-by-step procedural guidance that readers have come to trust with fully updated material and new expert contributors. How-to format helps readers face each surgical challenge with confidence. Abundant intraoperative color photos and precise line drawings reveal areas not visible to the surgeon during a procedure. The book’s reader-friendly style is a great time-saver when searching for essential facts. The Third Edition features thirteen new chapters, international perspectives from four new authors from outside the United States, and contributions from two additional expert podiatrists.
The temporal bones are situated at the sides and base of the skull and support the temples. The relationship of the temporal bone structures is very complex and can be difficult for otologic surgeons to master. Beginning with an introduction to surface anatomy and instruments used in temporal bone surgery, this concise guide describes common operations with emphasis on procedures, anatomy and surgical objectives. The book includes more than 180 full colour digital photographs depicting every step of dissection, each with a detailed explanation and clear illustrations. Practical ‘points to remember’ assist trainees with learning and a DVD presenting different procedures is also included. Key points

- Concise guide to common procedures in temporal bone surgery
- More than 180 full colour digital photographs with explanations
- Useful ‘point to remember’ sections
- Includes DVD of different surgical procedures