

Sarrafian S Anatomy Of The Foot And Ankle Sarrafian S

Let a "who's who" of foot and ankle surgeons take your skills to the next level! Drs. Coughlin, Saltzman, and Anderson bring you state-of-the-art, comprehensive coverage of the full range of foot and ankle disorders. Expect the best from this revised "classic" work refreshed for a new generation in one robust multimedia resource. Achieve the best possible outcomes with authoritative answers on every major aspect of the treatment and management of foot and ankle disorders and diseases! With content covering biomechanics, examination, diagnosis, non-operative and operative treatment, and post-operative management, you have all the guidance you need to offer optimal care to your patients. Refine your mastery with state-of-the-art coverage of the very latest topics in foot and ankle surgery, including ankle reconstruction and total ankle arthroplasty; external/internal fixation; management of the complex foot deformities; nerve disorders; arthroscopic techniques; the new standardized post-operative protocols for all surgical techniques; and more. Achieve the best possible outcomes with authoritative answers on every major aspect of the treatment and management of foot and ankle disorders and diseases! With content covering biomechanics, examination, diagnosis, non-operative and operative treatment, and post-operative management, you have all the guidance you need to offer optimal care to your patients. Access

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the complete contents online at Expert Consult, plus more than 120 videos demonstrating key surgical techniques, regular online updates, and more. The reference of choice in foot surgery has been thoroughly updated to reflect the latest developments in foot and ankle surgery. Under the expert editorial guidance of Drs. Coughlin and Mann, this two-volume text covers general considerations, the forefoot, neurologic disorders, arthritic conditions, postural disorders, miscellaneous disorders, sports medicine, pediatric, and trauma. Eight new contributors bring fresh insight to several major topics: conservative treatment of foot and ankle, congenital neurological disorders, flat foot in children and young adults, heel pain, infections of the foot, tumors and metabolic disorders of the foot, dermatology, congenital foot and ankle deformities, miscellaneous soft tissue injuries, fractures and fracture dislocations of the ankle, and fractures and dislocations of the foot. Presents both conservative and surgical treatments with a clinically focused approach. Carefully details the precise methods for carrying out the preferred surgical approach, complemented by intricate line drawings. Discusses the biomechanics of the foot and ankle as well as principles of examination, imaging, conservative treatment, and peripheral anesthesia. Organized into nine sections - general considerations, the forefoot, neurologic conditions, arthritic conditions, postural disorders, miscellaneous conditions, sports medicine, pediatrics, and trauma. Clearly defines preoperative planning and postoperative management. This issue of Foot and Ankle Clinics, guest edited by Dr.

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Andrea Veljkovic, will discuss Managing Instabilities of the Foot and Ankle. Under the direction of the series Consulting Editor, Dr. Mark Myerson, the issue will cover a number of key topics including: Imaging of the foot and ankle for instability, Chronic Lateral Ankle Instability, Acute Lateral Ankle Instability, Percutaneous Minimally Invasive Treatment for Ankle Instability, Arthroscopic Treatment of Ankle Instability, Arthroscopic Treatment of Ankle Instability, Revision of Failed Surgical Lateral Ankle Instability Stabilization, Medial Ankle Instability, Spring Ligament Instability, Plantar Plate Injury and Angular toe deformity, Low-Energy Lisfranc injuries in an athletic population, and Turf Toe Injury, among others. Handbook of Footwear Design and Manufacture, Second Edition, is a fully updated, expanded guide on the theories, processes, methodologies and technologies surrounding the footwear supply chain. Topics discussed include engineering design methodology, reducing manufacturing waste, footwear advertisement, emerging imaging technology, advice on the optimization of manufacturing processes for productivity, and summaries of the latest advances from researchers around the globe. This updated edition also includes coverage of sizing and grading based on different footwear styles and methods, AI based personalization and customization, emerging models for online footwear shopping (involving data mining), and new methods for foot data analysis and representation. Covers many exciting new developments, such as AR/VR, additive manufacturing, customization of footwear, new last design methods, and green footwear Addresses the

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entire footwear design and manufacture supply chain
Explains new methods for foot data analysis and representation

Functional Anatomy for Sport and Exercise is a quick reference guide to human musculoskeletal anatomy in its moving, active context. An accessible format makes it easy for students to locate clear, concise explanations and descriptions of anatomical structures, human movement terms and key concepts. Covering all major anatomical areas, the book includes: an A-to-Z guide to anatomical terms and concepts. clear and detailed anatomical illustrations cross-referenced entries throughout highlighted key terms 'hot topics' discussed in more detail full references and a list of suggested further reading. Functional Anatomy for Sport and Exercise is a must-have supplement for undergraduates in applied anatomy, functional anatomy, kinesiology, physical education, strength and conditioning, biomechanics and related areas. Clare Milner is Assistant Professor in Biomechanics at the University of Tennessee, USA

This new book consolidates the current knowledge of lower extremity biomechanics and pathomechanics and makes this information relevant to the study of common foot and ankle pathologies. The content is presented in a language and format that allows the clinician to review current evidence explaining the etiology of these disorders in order to formulate effective treatment interventions. In order to understand pathomechanics, the clinician must also become versed in the normal, healthy biomechanics of the lower extremity. A review of

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gait, muscle function and forces acting on the lower extremities during physical activity will be the focus of the first part of this book. The second part of the book will study the common, challenging pathologies treated on a daily basis by foot and ankle clinicians: hallux abducto valgus, hallux rigidus, metatarsalgia, digital deformities, adult acquired flatfoot, and plantar heel pain. These chapters discuss all the relevant factors contributing to these conditions, evaluating and exposing myths and misconceptions about the pathomechanics and treatments of these conditions. For each disorder, a comprehensive review of published research provides a foundation for an updated, valid description of etiology and risk factors. Providing a fresh approach to lower extremity pathomechanics and management strategies, *Pathomechanics of Common Foot Disorders* is a valuable resource for podiatrists and orthopedic foot and ankle surgeons at all levels.

Developmental Juvenile Osteology was created as a core reference text to document the development of the entire human skeleton from early embryonic life to adulthood. In the period since its first publication there has been a resurgence of interest in the developing skeleton, and the second edition of *Developmental Juvenile Osteology* incorporates much of the key literature that has been published in the intervening time. The main core of the text persists by describing each individual component of the human skeleton from its embryological origin through to its final adult form. This systematic approach has been shown to assist the processes of both identification and age estimation and

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acts as a core source for the basic understanding of normal human skeletal development. In addition to this core, new sections have been added where there have been significant advances in the field. Identifies every component of the juvenile skeleton, by providing a detailed analysis of development and ageing and a detailed description of each bone in four ways: adult bone, early development, ossification and practical notes
New chapters and updated sections covering the dentition, age estimation in the living and bone histology
An updated bibliography documenting the research literature that has contributed to the field over the past 15 years since the publication of the first edition
Heavily illustrated, including new additions

Achieve the best outcomes with expert, practical, highly visual guidance! This expert clinical reference features just the foot and ankle surgery content from *Operative Techniques in Orthopaedic Surgery*, the comprehensive 4-volume set edited by Sam W. Wiesel, MD. Ideal for practitioners who wish to focus on mastering today's best foot and ankle surgery procedures, it you step-by-step through each technique in a consistent manner, using concise, bulleted text, full-color illustrations, and full-color intraoperative photographs to clearly convey exactly what to look for and how to proceed.

With this brand new book, *Foot and Ankle Sports Medicine*, sports medicine practitioners will have one of the most comprehensive and practical resources for the treatment of foot and ankle sports injuries. In addition to tendon disorders, trauma, hindfoot, midfoot, forefoot, and lower leg, this book's 32 chapters also cover pediatric

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sports injuries, sport specific injury prevention, rehabilitation, and even shoe selection. Over 40 specialists in orthopaedic surgery, podiatry, physiatry, physical therapy, and athletic training contributed to this book's contents — including team physicians, physical therapists, and athletic trainers for major sports teams including the New York Giants, New York Mets, Philadelphia Flyers, Philadelphia Eagles, New York Knicks, Washington Nationals, Carolina Panthers, and the US Davis Cup Tennis team. It's the combination of all these different disciplines that makes this book such an excellent resource for treatment of foot and ankle sports injuries.

This uniquely interdisciplinary book is a practical resource on orthopedic MR imaging that bridges the backgrounds of radiologists and orthopedic surgeons. Radiologists learn why surgeons order imaging studies. They also learn terminology that will help them tailor reports to the specialty. Orthopedic surgeons gain insight on when to order an MRI, how MRI affects decision making, and how to interpret images. Case studies also depict key clinical and exam points, supplemented by MR images and illustrations. Shorter sections highlight other anatomical areas, and additional chapters address diagnostic accuracy and imaging pitfalls.

The Clubfoot: The Present and a View of the Future is a monumental source book of far greater magnitude and scope than has been written on this subject. This volume is a superb tool for pediatric orthopedists specializing in foot and ankle surgery who want to advance their knowledge of research, clinical management, and

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operative techniques in patients with clubfeet.

A comprehensive textbook of some of the most common and difficult to deal with pathologies. The first truly international, multidisciplinary manual of foot and ankle surgery by the specialty's leaders and most experienced surgeons. The management of various conditions in the foot and ankle will be approached by authors in different parts of the world. Authors will be invited to provide radiographs, diagrams, and intra-operative pictures to illustrate the procedures described. Current up to date trends and techniques using a scientific approach including evidence based guidelines where applicable. The reader will be exposed to a step-by-step approach to each procedure presented. No outcome research has been performed in this area, and the book may serve as a reference in this respect.

All new and expanded 'Imaging' chapter to reflect what is seen in current teaching and practice Revised section on regional anaesthesia of the lower limb, to improve layout and reflect practice updates

Human motion analysis or gait analysis is used throughout the country and the world in clinics for pre-surgical planning and postsurgical follow-up. Only recently have technological advances truly begun to meet medical needs by supplying more accurate analytical data from which to make educated assessments of dynamic foot and ankle pathology. A comprehensive overview of current and emerging methods is necessary for practitioners to effectively integrate the new techniques into better pre-treatment planning, surgical and rehabilitative care, and post-

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treatment follow-up. Originating as a one-day workshop sponsored by the Shriner's Hospitals and the National Institutes of Health, *Foot and Ankle Motion Analysis: Clinical Treatment and Technology* provides a single source reference for the latest technologies and their clinical applications. With contributions from an international panel of experts from orthopaedic, rehabilitation, engineering, academic, medical-industrial, and clinical disciplines, this text focuses on the relevant scientific advances with an emphasis on applications, limitations, and problems to be solved. Divided into two parts, the text begins by presenting basic and advanced clinical applications and opportunities in foot and ankle motion analysis in both pediatric and adult cases. The second part introduces the technological advances themselves from a quantitative perspective. Modeling concepts, seminal developments, and novel approaches are described along with emerging horizons related to mechanical paradigms, imaging, kinetics, robotics and simulation, tri-planar force sensing, and more. The book also includes a chapter of references and sources of support for future research and development prospects. Clinical and research applications in motion analysis have resulted in better functional assessment, fewer, more effective surgeries, and longer-term follow-up care. *Foot and Ankle Motion Analysis: Clinical Treatment and Technology* provides a basis for expanding these contributions to the broader community of practitioners caring for both adult and pediatric patients. The most complex fields are often the most challenging to teach; thankfully, *Principles and Management of*

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Pediatric Foot and Ankle Deformities and Malformations was written by the most renowned teacher in pediatric foot and ankle surgery, offering orthopedists, foot and ankle surgeons and podiatrists an invaluable and comprehensive guide to the assessment and treatment of children's feet. This text was designed to be practical, accessible, and immediately applicable—focusing on principles of treatment rather than reductive “cookbook” approaches that privilege piecemeal techniques over holistic understanding. Don't fall behind in the evolving field of child foot deformities and malformations. Stay current and informed through key principles of assessment and management, conveyed by an orthopedic surgeon with almost three decades of experience. Features: Tables, illustrations, and bullet points for added readability Special topic including rare iatrogenic and idiopathic deformities How-to guides to soft tissue and bony procedural techniques Intricate illustrations accompany surgical instruction Detailed descriptions of soft-tissue and bone procedures, with treatment recommendations

Surgical Exposures in Foot and Ankle: The Anatomic Approach demonstrates the surgical approaches used in foot and ankle surgery by orthopaedic surgeons and podiatrists. This reference contains material covering the foot and ankle from the bestselling, Surgical Exposures in Orthopaedics. Thirty-five new approaches have been added covering the ankle, the hindfoot, the mid-foot, and the forefoot. Each chapter details the techniques and pitfalls of a surgical approach, gives a clear preview of anatomic landmarks and incisions, and highlights

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potential dangers of superficial and deep dissection. The approach section concludes with a description of how to enlarge the approach. After the presentation of the approach there is a section on the anatomy of each approach that covers the regional anatomy encountered during the approach. Featuring over 200 full-color illustrations, this atlas provides a surgeon's-eye view of the relevant anatomy.

This book provides a comprehensive review of 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. Currently, foot and ankle injuries are the most common musculoskeletal injuries, thus this book fills the clear need for a state-of-the-art resource that focuses upon this growing area of orthopaedic practice. Foot and Ankle Sports Orthopaedics is highly relevant to orthopaedic surgeons, sports orthopaedic surgeons and medical professionals dealing with sports injuries around the F&A. With clear and didactic information and superb illustrations, this book will prove to be an indispensable learning tool for readers seeking expert guidance to further their surgical skills in this area.

The history of paint and color in interior design, spanning a period of three centuries

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With the use of dynamic visuals and kinesthetic exercises, Functional Anatomy, Revised and Updated Version helps readers to explore and understand the body's structures, regions, layer of the body, from bones to ligaments to superficial and deep muscles. Muscle profiles indicate origin, insertion, and innervation points while step-by-step instructions teach effective bone and muscle palpation.

This text/atlas of radiography introduces the scope of diagnostic radiology applicable to podiatric medicine, including normal and pathological presentations of the foot and ankle. It covers the principles of radiographic interpretation, normal and variant radiographic anatomy and development of the foot and ankle, systematic evaluation of bone and joint disorders, as well as bone and joint abnormalities. The second edition will include MRI and CT imaging as well as a chapter on musculoskeletal ultrasound. It demonstrates how to systematically analyze a radiograph and identify conditions that are intrinsic to the foot or that represent manifestations of extrinsic disease.

This unique book - the first of its kind exclusive on disorders of the scapula - is a concise but comprehensive summary of the evidence that will enable clinicians to understand the scapula from its functions to its dysfunctions and includes clinical guidelines and pearls to improve the clinician's

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competencies for the treatment of shoulder disorders. Organized logically, the book opens with a review of the baseline mechanics and pathomechanics of the scapula, proceeds to evaluation, then describes in detail the association of the scapula with specific shoulder problems, including rotator cuff disease, labral injuries, glenohumeral and multidirectional instability, clavicle fractures, acromioclavicular joint separation, and shoulder arthrosis. Subsequent chapters cover scapular muscle detachment, neurological injuries and winging, scapular fractures and snapping scapula, in addition to basic and complex rehabilitation strategies. Each chapter includes a summary section with clinical pearls. In the past, in-depth research and expertise regarding the scapula was minimal, but a widening interest has resulted in a volume of literature that makes it possible and imperative that it be collected in a single volume. Disorders of the Scapula and Their Role in Shoulder Injury will be an excellent resource for orthopedic and trauma surgeons, residents and fellows. Adult Acquired Flatfoot Deformity, An Issue of Clinics in Podiatric Medicine and Surgery, E-Book

The scope of arthroscopy and endoscopy of the foot and ankle is expanding. New techniques are emerging to deal with diverse ankle pathology. The past twenty five years have brought significant advances in endoscopic and arthroscopic

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techniques. These small incision techniques result in less surgical trauma and faster healing.

In vivid, step-by-step illustrative detail, *Foot and Ankle Arthroscopy, Second Edition* thoroughly describes arthroscopic techniques used in the surgical treatment of foot and ankle disorders. Now fully up-to-date, this edition details the advances that have affected the use of arthroscopy in foot and ankle surgery in recent years. The text covers both the basics of equipment, instrumentation and surgical anatomy, as well as the practical steps surgeons must take to optimize results for each procedure.

Featuring original anatomical dissection photographs prepared by Shahan K. Sarrafian, MD, FACS, FAOS, ABOS, *Sarrafian's Anatomy of the Foot and Ankle* is the classic book in foot and ankle anatomy. Meticulously updated, this new edition captures all of today's clinical knowledge on the anatomy of the foot and ankle. Detailed coverage of functional anatomy, applied anatomy biomechanics, and cross-sectional anatomy further enhances your understanding of the complexities associated with disorders of the foot and ankle.

This life-size atlas of the anatomy of the foot, ankle and lower limb features color photographs of all the relevant bones along with serial dissections of the soft parts, radiographs and surface anatomy features. The new edition provides additional information on how the lower limb relates to the foot and ankle and on surface anatomy and nerve block positions, and has an extended commentary on dissections. Now in an upright design, the book's life-size format is helpful

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when comparing different structures.

Sarrafian's Anatomy of the Foot and Ankle is the classic book in foot and ankle anatomy. Detailed coverage of functional anatomy, applied anatomy biomechanics, and cross-sectional anatomy further enhances your understanding of the complexities associated with disorders of the foot and ankle. The revised, streamlined, and reorganized DeLee & Drez's Orthopaedic Sports Medicine continues to be your must-have orthopaedics reference, covering the surgical, medical, and rehabilitation/injury prevention topics related to athletic injuries and chronic conditions. It provides the most clinically focused, comprehensive guidance available in any single source, with contributions from the most respected authorities in the field. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Be prepared to handle the full range of clinical challenges with coverage of both pediatric and aging athletes; important non-orthopaedic conditions involved in the management of the athlete; rapidly evolving techniques; and sports-related fractures. Understand rehabilitation and other therapeutic modalities in the context of return to play. Take advantage of in-depth coverage of arthroscopic techniques, including ACL reconstruction, allograft cartilage transplantation, rotator cuff repair, and complications in athletes, as well as injury prevention, nutrition, pharmacology, and psychology in sports. Equip yourself with the most current information surrounding hot topics such as hip pain in the athlete, hip arthroscopy, concussions, and medical management of the athlete. Remain at the forefront of the field with content that addresses the latest changes in orthopaedics, including advances in sports medicine community knowledge, evidence-based medicine, ultrasound-guided injections, biologic therapies, and principles of injury prevention. Enhance your understanding with fully updated

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figures throughout. Take a global view of orthopaedic sports medicine with the addition of two new international section editors and supplemental international content. Access even more expert content in new "Author's Preferred Technique" sections. Find the information you need more quickly with this completely reorganized text.

This book presents the essential anatomic and radiological data, discussing new and refined techniques of imaging such that readers may rely on their interpretation. The chapters on pathology are approached in a clinical context, accompanied by numerous diagrams and photographs, while the references, both classical and recent, are profuse. The result is a complete review of the subject, of interest to both the specialist and the non-specialist.

For specialists and non-specialists alike, returning an athlete to pre-injury performance safely and quickly is uniquely challenging. To help you address these complex issues in everyday practice, Baxter's *The Foot and Ankle in Sport*, 3rd Edition, provides focused, authoritative information on the examination, diagnosis, treatment, and rehabilitation of sports-related foot and ankle injuries – ideal for returning both professional and recreational athletes to full use and function. Provides expert guidance on athletic evaluation, sports syndromes, anatomic disorders, orthoses and rehabilitation, and more. Includes new and updated case studies and pearls for optimal use in the clinical setting. Features thoroughly revised content and enhanced coverage of stress fractures, as well as metabolic consideration in athletes. Includes new chapters on the disabled athlete, the military athlete, caring for the athlete as a team, foot and ankle exam, and biologics. Features a new, full-color design throughout and new videos available online. Shares the expertise of international contributors who provide a global perspective on sports medicine.

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This issue of Foot and Ankle Clinics will focus on controversies and will include topics such as: Arthrodesis vs. ORIF for Lisfranc injuries; What is the role for percutaneous treatment of Lisfranc injuries; Syndesmosis fixation- screws vs. flexible fixation; Management of late syndesmosis issues; Small incision vs. extensile lateral for calc fractures; and many more!

Stay up to date with the latest minimally invasive foot and ankle surgeries with this second volume in the Minimally Invasive Orthopaedic Surgery series. Clinically focused, concise, and easy to use, Minimally Invasive Foot and Ankle Surgery walks you step by step through more than two dozen commonly performed surgeries designed to reduce patient recovery and rehabilitation time while minimizing risk. International experts in the field share their innovative techniques in an easy-to-follow, consistent format that includes indications, patient positioning, surgical approach and technique, rehabilitation protocol, outcomes, and complications.

World-renowned surgeon, Dr. Mark S. Myerson, shares his innovative approaches to the reconstructive surgical techniques most frequently seen in practice. Packed with full-color illustrations, pearls, and pitfalls, this technique manual delivers step-by-step guidance on the essential elements of complex foot and ankle surgery. What's more, its easy-to-reference format emphasizing procedures rather than basic science is ideal for busy surgeons. The accompanying DVD-ROM, narrated by Dr. Myerson in English, features surgical clips of every surgery discussed in the book. Contains techniques,

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tips, and pitfalls for the most frequently performed reconstructive procedures. Offers essential surgical guidance without basic science content. Includes video clips on DVD-ROM of every surgical procedure discussed in the book. Provides templated, focused content for consistency and ease of reference.

Packed with superb illustrations, pearls, and pitfalls, **Reconstructive Foot and Ankle Surgery:**

Management of Complications, 3rd Edition, delivers step-by-step guidance on essential elements of complex foot and ankle surgery. World-renowned surgeon Dr. Mark S. Myerson, along with expert co-author Dr. Anish R. Kadakia, provides detailed instruction on how to select the correct treatment for challenging disorders and manage complications after surgery. A highly templated, consistent format, abundant illustrations, and decades of real-life experience make this an easy-to-use resource for everyday practice as well as an authoritative reference for in-depth study. Covers the most up-to-date techniques, new procedures, innovative approaches, and technological advances.

This issue will include papers on the following:

Biomechanics of the normal and pathological ankle joint, Ankle arthrodesis versus ankle replacement, The concept of ankle joint preserving surgery, What are the issues in treatment of patients with rheumatoid arthritis when planning and performing ankle replacement?, Mobile and fixed bearing

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prostheses, Techniques and pitfalls with the Salto prosthesis, The Hintegra prosthesis: Techniques and pitfalls, The Mobility Total Ankle Replacement: Techniques and pitfalls, Treatment of the arthritic valgus ankle, Treatment of the arthritic varus ankle, Revision total ankle replacement, Salvage arthrodesis after failed total ankle replacement, Managing specific complications related to total ankle replacement, The New Zealand total ankle registry.

Written by experienced physiatrists, prosthetists, and therapists, this book provides an introduction to the field of amputee care and prosthetics. Dedicated chapters guide you through prescription of prostheses for the various levels and types of amputations in both the lower and upper extremity and address recent advances in functionality and safety. Pre- and post-operative care, prosthetic troubleshooting, gait issues and medical management of the residual limb are also addressed. With concise key information highlighted throughout, this handbook is a welcome point of care resource or study tool for trainees and practitioners in any field who work with amputees to restore function and help enrich the lives of these individuals. Fundamentals of Amputation Care and Prosthetics features: Concise, practical manual; covers the basics of upper and lower extremity amputee care and prosthetics Succinct presentation,

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well-illustrated; information is easy to find Portable; perfect for use on rounds or in the clinic State-of-the-art distillation of current thinking and practice; excellent transitional book for residents or ready reference for experienced practitioners

Newly reorganized and streamlined, the fifth edition of McGlamry's Foot and Ankle Surgery remains the definitive text for today's podiatrist, foot and ankle surgeon, resident, or student, whether for everyday reference or preparing for certification exams. All clinical chapters have been formatted for ease of use, with clearly written, highly illustrated coverage of traditional as well as new and emerging techniques. Covering topics from perioperative management to postoperative complications, this must-have reference helps you master the full range of foot and ankle surgeries and procedures.

Since publication of the first edition, Lower Extremity Soft Tissue & Cutaneous Plastic Surgery has attracted wide acclaim for its superb illustrations, clear step-by-step approach, thoroughness and practicality. Progressing from basic information on instruments and principles of tissue handling through to complex techniques, no surgeon of the foot and ankle will want to be without this authoritative text which will aid in their recognition of conditions and provide a suitable method of treatment with the latest surgical techniques. This second edition provides additional information regarding the current

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techniques of suturing, aseptic and sterile techniques, vascular anatomy, incisional and excisional procedures, cutaneous flaps and grafts as well as reconstructive and plastic surgical techniques. Four new chapters have been added along with numerous new photographs and illustrations. Emphasis is placed on plastic surgery techniques that are applicable on the foot, ankle and lower leg whenever possible. Over 1,300 superb full color illustrations Practical step-by-step instructions of all the major techniques Suitable for all surgeons performing reconstructive or plastic surgery on the lower limb Four new chapters: Cutaneous anatomy and its surgical implications Aseptic techniques Leg ulcer management Dressings and postoperative care Text fully updated throughout with extra illustrations for maximum clarity

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