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Podiatric Medicine and Surgery Part II National Board Review: Pearls of Wisdom, Second Edition : Pearls of Wisdom Pocket Foot and Ankle Medicine and Surgery Surgery, with Special Reference to Podiatry Assisting at Podiatric Surgery Watkins' Manual of Foot and Ankle Medicine and Surgery Evidence-Based Podiatry Surgery, with special reference to podiatry Innovations in Foot and Ankle Surgery, An Issue of Clinics in Podiatric Medicine and Surgery E-Book Revisional Surgery An Issue of Clinics in Podiatric Medicine and Surgery Secondary Procedures in Total Ankle Replacement, An Issue of Clinics in Podiatric Medicine and Surgery, New Technologies in Foot and Ankle Surgery Issue of Clinics in Podiatric Medicine and Surgery, E-Book Top Research in Podiatry Education, An Issue of Clinics in Podiatric Medicine and Surgery Operative Techniques in Foot and Ankle Surgery Updates in Implants for Foot and Ankle Surgery: 35 Years of Clinical Perspectives, An Issue of Clinics in Podiatric Medicine and Surgery Revision Total Ankle Replacement, An Issue of Clinics in Podiatric Medicine and Surgery, Hallux Abducto Valgus Surgery, An Issue of Clinics in Podiatric Medicine and Surgery, Primary Total Ankle Replacement, An Issue of Clinics in Podiatric Medicine and Surgery Lower Extremity Soft Tissue & Cutaneous Plastic Surgery E-Book U Biologics for Foot and Ankle Surgery, An Issue of Clinics in Podiatric Medicine and Surgery E-Book Foot and Ankle Arthrodesis, An Issue of Clinics in Podiatric Medicine and Surgery, E-Book Contemporary Controversies in Foot and Ankle Surgery, An Issue of Clinics in Podiatric Medicine and Surgery - E-Book Foot and Ankle Surgery Perioperative Considerations in the Surgical Patient, An Issue of Clinics in Podiatric Medicine and Surgery Surgical Advances in Ankle Arthritis, An Issue of Clinics in Podiatric Medicine and Surgery, E-Book Cavus Foot Deformity, An Issue of Clinics in Podiatric Medicine and Surgery, E-

Book Revisional and Reconstructive Surgery of the Foot and Ankle  
McGlamry's Foot and Ankle Surgery Master Techniques in Orthopaedic  
Surgery: The Foot and Ankle Orthoplastic techniques for lower extremity  
reconstruction – Part II, An Issue of Clinics in Podiatric Medicine and  
Surgery, E-Book Pediatric Orthopedics, An Issue of Clinics in Podiatric  
Medicine and Surgery, E-Book Achilles Tendon Pathology, An Issue of  
Clinics in Podiatric Medicine and Surgery, E-Book Dermatologic  
Manifestations of the Lower Extremity, An Issue of Clinics in Podiatric  
Medicine and Surgery, E-Book Surgery, with Special Reference to  
Podiatry Lower Extremity Complex Trauma and Complications, An Issue of  
Clinics in Podiatric Medicine and Surgery, Posterior and plantar  
pain, An Issue of Clinics in Podiatric Medicine and Surgery, E-Book  
and Ankle Athletic Injuries, An Issue of Clinics in Podiatric Medicine  
Surgery - E-Book Master Techniques in Orthopaedic Surgery: The Foot  
and Ankle Operative Techniques: Foot and Ankle Surgery E-Book  
Surgical Reconstruction of the Diabetic Foot and Ankle Foot and Ankle

This issue of Clinics in Podiatric Medicine and Surgery is the second  
two dealing with Total Ankle Replacement, guest edited by Dr. Thomas  
Roukis. Article topics include: Modes of failure of current total ankle  
replacement systems, Peri-prosthetic aseptic osteolysis: cause and  
management, Revision of the infected total ankle replacement, Fusion  
following failed total ankle replacement, Tibiotalar calcaneal arthrodesis  
with retrograde intramedullary compression nail fixation for salvage of  
failed total ankle replacement: A systematic review, Management of  
failed Agility™ ankle replacement, Management of the failed  
INBONET™ ankle replacement, and Outcomes following cyst curettage  
and bone grafting for the management of peri-prosthetic cystic changes  
after AESTM Total Ankle Replacement. Now in its Fourth Edition,  
Watkins Manual of Foot and Ankle Medicine and Surgery provides  
residents with quick access to essential information on anatomy,  
pharmacology, microbiology, disease prevention, and management

foot and ankle disorders. In an easy-to-digest list format, it offers yet comprehensive coverage of everything from arthritis, imaging, wound care to implants, pediatrics, and trauma – all at your finger one convenient place. Guest edited by Dr. Sean Grambart, this issue of Clinics in Podiatric Medicine and Surgery will cover several key areas of interest related to Revisional Surgery. This issue is one of four selected each year by our series Consulting Editor, Dr. Thomas Chang. Articles in this issue include but are not limited to: Revision of Failed First Metatarsal Implant; Failed Hammertoe Revision; Revision for Failed Brostrum; Revision Surgery for Failed TAR; Revision of Malaligned Nonunion of the Lapidus; Revision of Recurrent Neuroma; Revision Surgery for Failed Open End Tendon Tears; Revision Surgery for the Achilles Tendon; Revision Surgery for Percutaneous Tendon Tears; Revision of the Malreduced Syndesmosis; and Biologics for Tendon Surgery, among others. Guest edited by Dr. Eric Barp, this issue of Clinics in Podiatric Medicine and Surgery will cover several areas of interest related to Posterior and plantar heel pain. This is one of four selected each year by our series Consulting Editor, Dr. Thomas Chang. Articles in this issue include but are not limited to: Tarsal Tunnel Syndrome, Compartment syndrome, Differentiating Achilles Insertional Calcific Tendinosis and Haglund's Deformity, Complications, Plantar Fasciitis/Fasciosis, Achilles Tendon Ruptures, Calcaneal bone tumors, Biologics in the Treatment of achilles tendon Ruptures, Biologics in the treatment of plantar fasciitis, Neglected Achilles tendon ruptures, and Os Trigonum Syndrome. Part of the practical, highly illustrated Operative Techniques series, this fully revised title by Dr. Glenn B. Pfeffer, Mark Easley, Beat Hintermann, Andrew Sands, and Alastair Younger brings you up to speed with must-know surgical techniques in today's foot and ankle surgery. Step-by-step, evidence-based guidance walks you through new procedures and modifications to existing procedures, as well as tips for improving patient outcomes and much more. Provides expert coverage of total ankle arthroplasty, revision surgery, and post-operative care and expected outcomes. Focuses

quick access to essential information, using an up-to-date, clean layout, bulleted, highly templated format; and large, full-color intraoperative photos and illustrations. Presents essential information often overabundant in other procedural guides, such as positioning, exposures, instrumentation, and implants. Discusses pearls and pitfalls with an emphasis on optimizing outcomes to refine your technique and learn from experts' approach to getting the best results. Covers more than 20 procedures, including Revision Hallux Valgus Surgery, Arthroscopic Fusion of the Great Toe, and Peroneal Tendinopathy with Allograft.

This issue of Clinics in Podiatric Medicine and Surgery will focus on the dermatologic manifestations of the lower extremity. Articles will include Fungal, Nail Surgery, Psoriasis, Eczema, Drug Reactions, Melanoma, and many more. This practical text reviews the most recent literature supporting clinical decisions regarding over a dozen common foot and ankle conditions, along with presentations of the techniques themselves, both surgical and non-surgical. The conditions are presented anatomically from forefoot to ankle, beginning with issues surrounding toenails, such as fungal infection and treatment of ingrown toenails, and proceeds to discuss the toes and toe joints, including hammertoe, 2nd MPJ pathology, and Lapidus bunionectomy. Treatments for arthritis of the midfoot and flatfoot follow, along with arthroscopy and arthroplasty of the ankle, surgical and non-surgical approaches for Achilles tendon ruptures, and treatments for Charcot neuroarthropathy, clubfoot and general considerations of wound care of the foot and ankle. Throughout, an emphasis is placed on the best available evidence for each treatment strategy. Evidence-Based Podiatry will be a valuable resource for podiatrists, orthopedic surgeons, and residents, fellows, and trainees treating these common foot and ankle conditions. This issue of Clinics in Podiatric Medicine and Surgery, edited by Dr. Alan Ng, will cover Surgical Advances in Ankle Arthritis. Topics discussed in the article include, but are not limited to Conservative Treatments, Ankle Arthrodiastasis; Ankle Arthroscopy; Supramalleolar Osteotomies; Ankle

OCD Repair; Innovative Techniques for Ankle OCD Repair; Open Ankle Arthrodesis; Arthroscopic Ankle Arthrodesis; Total Ankle Arthroplasty and Surgical Complications of Ankle Joint Arthrodesis and Arthroplasty Procedures. This issue of Clinics in Podiatric Medicine and Surgery, guest edited by Dr. Stephen Brigido, will cover a wide array of top new technologies in foot and ankle surgery. Some of the issues discussed in the volume will include: The Ideal Scaffold for Treating Full Thickness Wounds of the Lower Extremity; The Role of Polyvinyl Alcohol in Cartilage Repair of the Ankle and First Metatarsophalangeal Joint; Juvenile Particulate Cartilage; Platelet Rich Plasma for the Treatment of Enthesopathies of the Foot and Ankle; Allograft Bone; Rigid Fixation of the Evolution of Limb Deformity; New Fixation Methods for the Treatment of the Diabetic Foot; and Computed Navigation Guidance for Ankle Replacement in the Setting of Ankle Deformity, among other features in this volume include: full-text web access so you can search text online, view surgical video clips that let you see the experts perform the techniques and perfect your own, and use reference links for research on the procedures; pearls and pitfalls with an emphasis on optimizing outcomes to improve the quality of your technique and the expert's approach to getting the best results; and outlines of positioning, exposures, instrumentation, and implants to give you a by-step guide for every procedure." "This book also provides discussion of post-operative care and expected outcomes, including potential complications and brief notes on controversies and supporting evidence to give you important details about patient-focused surgery. It highlights key anatomies with color photos and illustrations as well as diagrams that present cases as they appear in real life to help you see everything with clarity."--BOOK JACKET. Comprehensive and highly illustrated, Revisional and Reconstructive Surgery of the Foot and Ankle is a problem-based guide for both orthopaedic and podiatric foot and ankle surgeons who perform revision surgeries for complications resulting from foot and ankle procedures. Edited by Dr. Thomas Zgonis, author of

well-regarded Surgical Reconstruction of the Diabetic Foot and Ankle along with co-editor Dr. Thomas S. Roukis, this up-to-date reference provides authoritative, easy-to-follow guidance from recognized experts in the field. This issue of Clinics in Podiatric Medicine and Surgery, edited by Dr. Adam Landsman, will cover a number of topics surrounding the use of Biologics in Foot and Ankle Surgery. Article content includes but is not limited to: Use of decellularized collagen for resurfacing the 1st Metatarsal head; Living cryopreserved bone allograft as an adjunct for hindfoot arthrodesis; Synthetic polycaprolactone grafts as an alternative to decellularized collagen for reinforcement of Achilles and posterior tibial tendons; Cartilage substitutes; allograft, acellular and cellular options for osteochondral defects; Cryopreserved living umbilical cord graft for repair of tendon ruptures; Update on the use of decellularized collagen for surgical repair of tendons; The role of amniotic tissue in the prevention of tendon adhesions during surgical repair; and Stem cells can be used to reduce joint pain in the foot and ankle. "Surgery, with Special Reference to Podiatry" by Edward Adams Maximilian Stern. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten or yet undiscovered gems of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format. The text is relevant and current, irrespective of the student's level of training. The book is also relevant to the office staff, who may use it as a guide to the terminology of podiatric anatomy and surgery, which is covered in an extensive glossary together with the more common abbreviations used in patient chart work. Secondary procedures in total ankle replacement will include the following articles: Incidence of complications during initial experience with primary total ankle replacement prostheses: A systematic review

Secondary procedures in total ankle replacement based on registry analysis, Arthroscopic débridement for treatment of post-operative stiffness and soft-tissue impingement following total ankle replacement, Painful osteophytes, ectopic bone and pain in the malleolar gutter following total ankle replacement: Management strategies, Use of procedures for managing varus and valgus mal-alignment with total ankle replacement, and many more! 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 contributors. How-to format helps readers face each surgical challenge with confidence. Abundant intraoperative color photos and precise 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. This issue of *Clinics in Podiatric Medicine and Surgery* focuses on Foot and Ankle Arthrodesis. Article topics include: Lesser Toe Arthrodesis; First Metatarsophalangeal Arthrodesis; Tarsometatarsal Arthrodesis for Lisfranc's Injuries; Subtalar Joint Arthrodesis for Elective and Post-Traumatic Foot and Ankle Deformity; Midfoot and Hindfoot Arthrodesis for Elective and Post-Traumatic Foot and Ankle Deformity; Internal and/or External Fixation for Ankle Arthrodesis; Tibiotalocalcaneal Arthrodesis; Management of Osteomyelitis, Bone Loss and Arthrodesis in the Diabetic Charcot Foot and Ankle; Free Flap Coverage for Revision Foot and Ankle Procedures; and Current Orthobiologics for Elective Arthrodesis and Nonunions of the Foot and Ankle. Written by rising stars in the American Orthopaedic Foot and Ankle Society, this volume of the Orthopaedic Surgery Essentials Series presents all the information residents need during foot and ankle surgery rotations. It can easily read cover to cover during a rotation or used for quick reference.

patient workup or operation. The user-friendly, visually stimulating format features ample illustrations, algorithms, bulleted lists, charts, and tables. Coverage begins with anatomy, biomechanics, physical examination, and orthotics and proceeds to the specific problems encountered in the foot and ankle clinic. A chapter on arthroscopy is included. Guest edited by Drs. Edgardo R. Rodriguez-Collazo and Suheil Masadeh, this issue of Clinics in Podiatric Medicine and Surgery is the second of the Editors' two-part issue on Orthoplastic techniques for lower extremity reconstruction. This issue is one of four selected each year by our series Consulting Editor, Dr. Thomas Chang. Articles in this issue include, but are not limited to: The Role of Bone Marrow Aspirate Concentrate in Osseous and Soft Tissue Pathology; Reconstructive Pedal Amputation; A Surgical Approach to Location Specific Neuropathic Foot Ulceration; A Novel Technique of External Fixation For Immediate Post-Operative Ambulation And Protection Of Soft Tissue Reconstructions; Classification and Management of stump neuroma; Treatment Protocol for Peripheral Nerve Dysfunction of the Lower Extremity: A Systematic Approach; Targeted Muscle Reinnervation for the Management of Foot Drop; Membrane induced technique for the management of combined soft tissue and osseous defects; Management of Osseous Defects in the Foot and Ankle; and Vascularized fibula free and fibular medialization for the management of bone defects. Unlike any other podiatric text available, this new textbook focuses on the treatment of skin and soft tissue problems of the foot and ankle area using techniques borrowed from facial plastic surgery, hand reconstructive surgery and general soft tissue plastic surgery fields and modified to be used on the foot and ankle. This textbook provides a detailed outline and description of evaluation, examining and documenting lower extremity skin and soft tissue conditions. It addresses these problems with a variety of techniques including suturing, incisional and excisional techniques, along with appropriate reconstructive and plastic surgical procedures for each condition. Includes all current techniques of revisional skin surgery.

basic plastic surgery Features an abundance of illustrations and photographs. Reviews topics such as Preoperative Patient Evaluation, Cutaneous Anatomy, and Surgical Principles of Lower Extremity Surgery to prepare readers for studying the surgical techniques outlined in text. Covers excisional techniques and biopsy techniques as they pertain to the foot and ankle. Outlines and defines the use of plastic surgery techniques - V-Y and Y-V; Z-plasty and W-plasty - for conditions of the foot and ankle and lower leg. These techniques can be used in the foot and ankle region for scar contracture which is a frequent complication of lower extremity surgery. Includes multiple examples of appropriate techniques for correction of toenail and digital deformities. Presents a large number of lower extremity soft tissue masses with the appropriate techniques for surgical management. Outlines the specific indications and techniques for performing the advancement and rotation flaps of the lower extremity; these can be used to provide coverage for soft tissue defects. This issue of Clinics in Podiatric Medicine and Surgery will feature topics on: Etiology, Pathophysiology and most common injuries of the lower extremity in the athlete; Forefoot Stress Fractures and Plantar plate injuries in the athlete; Midfoot sprains and fractures in the athlete; Intraarticular acute ankle fractures and talar dome osteochondral injuries; The triple injury of ankle synovitis, ankle instability and peroneal tendon tear in the athlete; New technology in the treatment of athletic injuries; and Current thinking in the treatment of plantar and posterior heel pain syndrome This issue of Clinics in Podiatric Medicine and Surgery will take a unique look at some of the top research currently underway across many of the top schools of Podiatric Medicine and Surgery in the United States. The issue will be edited by our series Consulting Editor, Dr. Thomas Chang, and will feature review articles from physicians at the following 9 Institutions: Des Moines University College of Podiatric Medicine and Surgery; Arizona School of Podiatric Medicine; Temple University School of Podiatric Medicine; Samuel Merritt - California School of Podiatric Medicine; Kent State University

College of Podiatric Medicine; New York College of Podiatric Medicine; Dr. William M. Scholl College of Podiatric Medicine; Barry University School of Podiatric Medicine; Western University College of Podiatric Medicine. Topics covered in the issue include: Mechanics of the Joint Fracture; 3D Printing for Foot and Ankle Surgical Planning and Research; Orthoplastic Approach for Diabetic Foot Salvage; Multi drug resistant organisms with new technology; Motion Analysis is being used to advance podiatric biomechanics; Gene Expression in post op pain management; Charcot; Primary Deltoid Repair in Rotational Ankle Injuries; The Impact of Vitamin D Levels in Foot and Ankle Surgery; Plantar Verrucae in HIV Infection; The role of the podiatrist in assessing and reducing fall risk; Offloading for the Diabetic Foot - Considerations and Implications; Efinicanazole use in the diabetic population study; The use of Virtual Reality in Podiatric Education; among others. This issue of Clinics in Podiatric Medicine and Surgery is edited by Dr. Babek Baravarian and will include Biodynamics of Hallux Abducto Valgus Etiology and Preoperative Evaluation, Proximal Phalangeal Osteotomies for Hallux Abducto Valgus Deformities, First Metatarsal Head Osteotomies, First Metatarsophalangeal Joint Arthrodesis Procedures, Scarf Osteotomy for Hallux Abducto Valgus Correction, First Metatarsal Base Osteotomy for Hallux Abducto Valgus deformities, The Lapidus Procedure, Fixation Updates for Hallux Valgus Correction, Revision Hallux Valgus Surgery and Management of Complications, Physical Therapy Post Hallux Abducto Valgus Correction. Newly reorganized and streamlined, the 6th 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 examination. The 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. In this issue

Clinics in Podiatric Medicine and Surgery, Guest Editor David R. Dico brings his considerable expertise to the topic of Pediatric Orthopedics. Top experts in the field cover key topics such as Clubfoot, Neurologic foot/ankle, Congenital limb deformities, Tarsal coalitions, and more. Provides in-depth, pediatric orthopedics, providing actionable insights for clinical practice. Presents the latest information on this timely focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create these timely topic-based reviews. Contains 13 relevant, practice-oriented topics including Pediatric Foot & Ankle trauma; Forefoot deformities; Peds sports injuries; Ankle soft tissue/ cartilage injuries and more. Topics include: Hammer Toe Surgery: Arthroplasty, Arthrodesis or Plantar Plate Repair?; End Stage Hallux Rigidus: Cheilectomy, Implant or Arthrodesis?; Early Weightbearing of the Lapidus Arthrodesis; Is it Feasible?; End Stage Ankle Arthritis; Exostectomy Implant or Arthrodesis?; Gastrocnemius Recession or Tendo-Achilles Lengthening for the Diabetic Foot?; Subtalar Joint Arthrodesis and Role in Pediatric or Adult population; and Diabetic Charcot Foot and Ankle Reconstruction: Internal, External or Combined Fixation? Featuring more than 1,200 illustrations, including over 800 in full color, this book presents a stepwise approach to the surgical management of the most challenging cases in diabetic limb salvage. The book covers acute and chronic diabetic foot and ankle wounds and guides surgical decision making in different case scenarios, including prophylactic, elective, trauma, and revisional surgery. Emphasis is on the multidisciplinary team approach. Topics covered include surgical reconstruction of acute and chronic Charcot foot and ankle; local random, muscle and pedicle flaps for soft tissue coverage of the diabetic foot; equinus deformity and the diabetic foot; surgical management of malunion and nonunions; and autogenous bone grafting and orthobiologics. This volume of Clinics in Podiatric Medicine and Surgery is the first of two dealing with Total Ankle Replacement, guest edited by Dr. Thomas Roukis.

Article topics include: Controversies in total ankle replacement, Techniques for managing varus and valgus mal-alignment during total ankle replacement, The INBONE IITM total ankle replacement system, The Salto™ mobile bearing total ankle replacement system, and the START™ implant: Surgical approach and experience with the well-aligned and severely deformed ankle. This special issue of Clinics in Podiatric Medicine and Surgery will harken back to the series inaugurated in 1977 and cover the topic of Implants. The issue will be guest edited by Dr. Meagan Jennings, who has gathered a group of all female authors to contribute to this volume. This issue will feature a special article on women in podiatry and medicine, as well as on: Materials, Internal braces, Suture Button fixation, Amnion applications, first MTPJ options, TAR options, Orthobiologics, Infection protocols, and Skin grafts, and others. This issue of Clinics in Podiatric Medicine and Surgery will include articles that focus on achilles tendon pathology and will include: Anatomy and Blood supply; Imaging Indications and Techniques; Mid-substance Tendinopathy Background and Clinical Evaluation; Mid-substance Tendinopathy; Non-Surgical Management; Mid-substance Tendinopathy; Percutaneous Techniques; Mid-substance Tendinopathy Surgical Management; and a plethora of additional articles on this exciting topic. This issue of Clinics in Podiatric Medicine and Surgery, guest edited by Dr. Guido LaPorta, will discuss several important, recent innovations in Foot and Ankle Surgery. Topics covered include: The Subchondroplasty (SCP) Procedure for Chronic Bone Lesions, Sonic & Sonic Anchor, Total Talus Replacement, Minimally Invasive Bunions Correction, Trabecular Metal Wedges and Custom 3D Printed Implants, Fundamentals and Classification of Hexapod Surgery, Biomechanical Considerations for Circular External Fixation, Essentials of Deformity Planning, Gradual Equinus Correction, Midfoot Charcot Reconstruction and Complex Deformity Correction, among others. Lower Extremity Complex Trauma and Complications, An Issue of Clinics in Podiatric Medicine and Surgery, Publisher's Note: Products purchased from

Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. This latest addition to the popular Pocket series is a go-to resource for essential, up-to-date information for surgeons, podiatrists, and residents presented in a concise, quick-to-grasp format. With its compact size—perfect for taking home, on the ward, in your office—Foot and Ankle Medicine and Surgery addresses common disorders and conditions you'll encounter in a clinical setting. You'll find contributions from nearly 40 experts in both podiatry and orthopaedic surgery, as well as radiology, critical care, anesthesia, and other relevant fields. This is the ideal portable quick-reference for fast, effective musculoskeletal diagnosis and care! 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 trusted with fully updated material and new expert contributors. How this 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. This Third Edition features thirteen new chapters, international perspectives from four new authors from outside the United States, and contributions from two additional expert podiatrists. Guest edited by Dr. H. John Visser, this issue of Clinics in Podiatric Medicine and Surgery will cover several key areas of interest related to Cavus Foot Deformity. This issue is one of four selected each year by our series Consulting Editor, Dr. Thomas Chang. Articles in this issue include but are not limited to: Radiographic Evaluation and Classification of Pes Cavus Foot and Ankle Deformity, Neurological Conditions Associated with Cavus Foot Deformity, Hallux and Lesser Digits Deformities Associated with Cavus Foot, The Subtle Cavovarus Foot Deformity: The Non-neurologic form of Cavus Foot Deformity, Use of Calcaneal Osteotomies in the Correction of Infra-Malleolar Cavovarus Deformity, Midfoot Osteotomies invol

the Cavus Deformity, Principles of Triple and Limited Arthrodesis in Cavus Foot, Tendon Transfer and It's Role in Cavus Foot Deformity, Cavovarus Ankle: Approaches to Instability and Inframalleolar Deformity, Ankle and Pantalar Arthrodesis: End-Stage Salvage in Cavus Foot, and Total Ankle Replacement in the Varus and Cavus Foot, and others. Why waste time guessing at what you need to know for the podiatry boards? Maximize your exam preparation time with this on-hit question and answer review. The unique question and single-answer format eliminates the guesswork associated with traditional multiple choice Q&A reviews and reinforces only the correct answers you'll need to know on exam day. Emphasis is placed on distilling key facts and clinical pearls essential for exam success. Great for certification and recertification, this high-yield review for the boards is the perfect compliment to larger texts for intense, streamlined review in the weeks before your exam. 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 Scott 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, bullet text, full-color illustrations, and full-color intraoperative photographs clearly convey exactly what to look for and how to proceed. Guest edited by Dr. Jeffrey Shook, this issue of Clinics in Podiatric Medicine and Surgery will cover several key areas of interest related to Perioperative Considerations in the Surgical Patient. This issue is one of four series each year by our series Consulting Editor, Dr. Thomas Chang. Articles in this issue include, but are not limited to: Surgical Consent, Medical Consultation, Prevention of Deep Venous Thromboembolism, Prophylactic Antibiosis, Preoperative Assessment and Perioperative Management of Pulmonary Disease, Preoperative Evaluation of the Pediatric Patient, The Geriatric Patient, Postoperative Convalescence

Perioperative pain management, Preoperative Evaluation and Management of Peripheral Arterial Disease, Preoperative Assessment of the Cardiac Patient, Surgery in the Patient with Renal Disease, and Evaluation and Perioperative Management of the Diabetic Patient.

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