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Focusing on the lower extremities and spine, this extensively illustrated text presents a problem-solving approach to the evaluation and prescription of prosthetics and orthotics in physical therapy interventions. Prosthetics and Orthotics presents the latest developments in materials and fabrications, an in-depth analysis of gait deviations and interventions, conditions, psychosocial issues, biomechanics, and more. This invaluable resource also includes pediatric and geriatric perspectives, scientific literature supporting evidence-based practice, exercise and functional activities for the patient, case studies following the APTA's "Guide to Physical Therapist Practice", critical thinking questions, lab activities and practical applications. 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 The second edition of this book provides a practical guide to the latest diagnostic and therapeutic techniques in orthopedics for both the upper and lower limb. Extensively revised chapters provide detailed step-by-step instructions on how to perform basic clinical and surface, anatomy examinations on joints including the hand, elbow and ankle. The application of relevant surgical procedures and post-operative management techniques are also

detailed. New topics covered include cruciate ligament injuries, and robot assisted surgery. Orthopedics of the Upper and Lower Limb is an ideal resource for trainees and junior surgeons seeking an easy to follow clinical manual on how to successfully diagnose and treat patients with orthopedic disorders affecting both limbs. It is also of use to the experienced practitioner seeking a detailed resource on the latest advances in the field. Bridging the gap between undergraduate and postgraduate knowledge and experience, this new full colour resource uses an interdisciplinary approach to help manage chronic conditions – osteoarthritis, Achilles tendinopathy, gout, rheumatic diseases, forefoot/rearfoot entities, stress fractures/reactions, cerebral palsy – in the lower limb and foot. Each chapter includes sections on predisposing factors, diagnosis, impairments, function, quality of life and management strategies while highlighting any complex features of a condition which may present. The latest advances are discussed with suggestions for new paths of research – 'future directions'. The text is further supported by additional commentaries from internationally renowned researchers who highlight the key elements of the work and provide a supplementary perspective of the particular clinical condition. A general view of the patient's needs is offered throughout, connecting clinical realities to real-world patient experiences. Management of Chronic Conditions in the Foot and Lower Leg is a comprehensive, practical tool that can be used to inform daily decision making in practice as well as to support those who build policy and management strategies in the clinical areas covered. Clear content and structure supported by full colour illustrations Includes less discussed conditions such as gout and cerebral palsy Focus on pain, impairment, function, quality of life and management strategies Critical reflections by experts highlight current clinical practice and thinking in research Provides a sound interpretation of research findings Features patient-reported outcome measures and health related behaviour strategies Full colored Atlas of Muscles of Lower Limb Suitable for medical students & sport Trainers Compartment syndrome is a complex physiologic process with significant potential harm, and though an important clinical problem, the basic science and research surrounding this entity remains poorly understood. This unique open access book fills the gap in the knowledge of compartment syndrome, re-evaluating the current state of the art on this condition. The current clinical diagnostic criteria are presented, as well as the multiple dilemmas facing the surgeon. Pathophysiology, ischemic thresholds and pressure management techniques and limitations are discussed in detail. The main surgical management strategy, fasciotomy, is then described for both the upper and lower extremities, along with wound care. Compartment syndrome due to patient positioning, in children and polytrauma patients, and unusual presentations are likewise covered. Novel diagnosis and prevention strategies, as well as common misconceptions and legal ramifications stemming from compartment syndrome, round out the presentation. Unique and timely, Compartment Syndrome: A Guide to Diagnosis and Management will be indispensable for orthopedic and trauma surgeons confronted with this common yet challenging medical condition. The primary initial effort in every case of disease or injury should be to save the extremity. Amputation is seldom necessary following bone and joint injuries. More often, it is an admission of defeat in the medical management of the patient with vascular disease. In such cases, it should be performed only as a last resort. The longest possible lever arm, consistent with primary healing, should be maintained for maximum proprioceptive and kinesthetic feedback and thus rehabilitation potential. Foreword from a Clinical Biomechanist, Applied Physiologist and Prosthetist teaching graduate students in Prosthetics & Orthotics. While there are many books on Biomechanics, arguably the quintessential science of limb prosthetics, none addresses the fundamental principles in sufficient detail and depth to be practically useful to the prosthetist, rehabilitation specialist or researcher. Dr. Pitkin's monograph is an exemplary collection of theoretical principles from his research and o- ers, presented in

its clinical and applied biomechanics form. The textbook provides an excellent overview of the many facets of lower limb prosthetic design and engineering for the ardent clinician researcher and student. The book delves into many of the basic concepts that are required knowledge for the clinician and the scientist to have as the foundation for their work. Dr. Pitkin has an e- quent manner in which he reflects on the history and literature to tell the storied evolution of prosthetic design . He takes the reader on a journey to consider his theories, which have substantive foundations to contemplate. By the end of chapter one, we have the basic h- tory and an appreciation for the rationale behind the “rolling joint ankle” with evidence to support his theoretical views. Merriman's Assessment of the Lower Limb has established itself through two editions as the benchmark text book of lower limb examination and assessment. The third edition preserves the lucidity, logical approach and comprehensive coverage of its predecessors but adds many exciting features, including online resources (videos and images), many new contributors, thorough updating of all chapters – many of which have been completely rewritten – and an entirely new chapter on functional assessment. The online resources (access via http://booksite.elsevier.com/9780080451077) provide extensive videos of assessment techniques and illustrations: practitioners with patients and models show how to assess all parts of the lower limb, and evaluate various conditions. Together with its companion volume Clinical Skills in Treating the Foot, the new third edition of Merriman’s Assessment of the Lower Limb is a truly indispensable guide for podiatry students and practitioners, as well as trainee general practitioners, medical students working in rheumatology, diabetology and orthopaedics, sports therapists and sports medicine trainees. Online resources incorporating videos and illustrations: invaluable footage of assessment techniques downloadable full colour figures and extra radiological photographs Log on to http://booksite.elsevier.com/9780080451077 and follow the on-screen instructions. Many new contributors bringing fresh expertise and insights for today’s student All chapters thoroughly rewritten and updated New chapter on functional assessment Case histories help put learning in context Textbook of Anatomy is divided into three volumes, with volume one on upper and lower extremities, volume two on thorax, abdomen and pelvis and volume three on head, neck and central nervous system. Written for both undergraduate and postgraduate students, the text is presented in an easy to understand format, with detailed explanations of clinical correlations of anatomical structures. Each volume contains numerous high quality illustrations and tables to enhance learning, as well as supplementary free online access to a colour atlas, review questions and answers and self assessment of pictures. This book features an innovative visual approach to understanding the human body. Understanding tibio-peroneal occlusive disease and its management is vital in treating patients with peripheral vascular disease. Occlusive disease and the resulting ischemia threaten the viability of the lower limb, particularly in diabetics. Edited by widely-respected vascular surgeon Anton N. Sidawy, this textbook explores all aspects of tibio-peroneal disease, including pathophysiology, diagnosis, treatment, and management of the lower extremity after adequate circulation is restored. It examines risk factors, disease distribution, and general management issues connected with diabetic patients, as well as adjuvant chemotherapy to improve patency of prosthetic bypasses, thrombolytic therapy for failed bypasses, wound healing, and amputations of the foot and leg. Written in an accessible and instructive format, this richly illustrated text covers the analysis, planning, and treatment of lower limb deformities, with a view to teaching deformity correction. A foundation of understanding normal alignment is presented, using new nomenclature that is easy to remember and can even be derived without memorization. The work offers detailed information on deformities and malalignment, radiographic assessment, mechanical and anatomic axis planning, osteotomies, and hardware considerations. The part dealing with planning is further facilitated via an exercise

workbook and an animated CD-ROM which is available separately. The methods taught are simple and intuitive. This focused, concise book offers an in-depth analysis of lower extremity reconstruction alongside region-specific photos and illustrations. As an anatomical atlas, it seeks to aid the visual learner in showcasing the key steps in setting up and raising the flap for a given defect. Organized into two sections, opening chapters are arranged by general location, focusing specifically on the lower limb. Each general location of a wound is accompanied by an examination of relevant anatomy, including blood supply, nerve supply, arc of rotation of the tissue, and local flap options. Following a description of the anatomy, subsequent paragraphs explain the application of relevant local flap options. Section two incorporates flap demonstration and application into each chapter, offering a more detailed description, true and specific to each anatomical site of the technique. Supplemented by high-quality images and figures, Handbook of Lower Extremity Reconstruction: Clinical Case-Based Review and Flap Atlas is an invaluable reference for practicing plastic and orthopedic surgeons and residents in training. CLINICAL BIOMECHANICS OF THE LOWER EXTREMITY is a comprehensive text addressing the principles of anatomic and biomechanical development and the clinical application of these principles to disease/disorder management. The emphasis of the book is on practical information applicable to the daily practice of lower extremity care. Topics covered include: the physical examination and the assessment of disorders having a biomechanical basis, casting techniques, prescription writing, orthotic trouble-shooting, splinting and shoe prescription for athletic activity. Comprehensive and generously illustrated, this text highlights both general principles and specific strategies for managing the spectrum of pediatric lower limb deformities. It is divided thematically into five sections, though any chapter can stand on its own to guide the clinician in specific situations. Part I covers general principles and techniques, including etiology, clinical evaluation, imaging as well as different surgical methods. Part II, covering related concepts and management options, discusses soft tissue contractures, amputations and working in austere and resource-challenged settings. Underlying conditions comprise part III – specific metabolic, neuromuscular and tumor-related conditions, along with arthrogryposis, Osteogenesis Imperfecta and various skeletal dysplasias. Part IV presents congenital and developmental disorders, such as congenital femoral deficiency, hemimelias, tibial pseudoarthrosis and Blount disease, while part V rounds out the book with chapters on sequelae related to different etiologies and their treatment. Covering all aspects of the management of pediatric lower limb deformities and written by renowned experts in the field, this textbook will be an invaluable resource for orthopedic surgeons and trainees worldwide. This is a comprehensive guide to the examination and assessment of the foot and lower limb--an essential initial process for anyone presented with a patient with problems in this part of the body. It brings together in one volume information which otherwise has to be gathered from a variety of sources. The text examines in a logical order the stages which should be gone through in order to arrive at an accurate diagnosis. (Midwest). This book presents the state of the art in controversies in orthopaedic surgery of the lower limb, i.e. of the hip, knee, and ankle, a treatment option that is becoming more and more frequent. Written by experts from leading institutions, it clarifies these controversies on the basis of real-world examples to provide readers with reliable insights. Each of the 3 sections discusses the most relevant controversies related to the joint specificities of hip, knee, and ankle – ranging from cemented vs. uncemented THR, through ACL reconstruction vs. repair, to the diverse treatment options for Achilles tendon rupture. This comprehensive guide is a valuable resource for all orthopaedic surgeons involved in the care of lower limb problems. This comprehensive clinical resource discusses and evaluates the function of orthotic devices in the management of lower limb dysfunction. Provides optimal techniques for maximizing the functional ability of both orthopedically and neurologically

impaired adult and pediatric patients. Provides the most current information on orthotic appliances for the hip, knee, ankle, and foot regions, accompanied and supported by empirical data. Each chapter features an extensive review of the relevent literature, with figures and tables highlighting key features of orthotic devices. Provides a complete understanding of orthotic principles and materials, with an overview of current orthotic devices used for specific pathologies or injuries of hip, knee, ankle, and foot. Addresses the pathomechanics of injury and resultant movement dysfunction, and the clinical pathologies of the lower extremities. Explores the orthoses mechanics designed to prevent future injury. Focuses on the use of orthotics in functional training to allow patients to return to work, athletics, or daily activities. Includes clinical case studies for a more comprehensive review of the principles and features of orthoses. Uses illustrations to highlight key features of orthotic devices, and tables to offer a quick reference to the many orthoses available. This text describes the bones, joints, muscles, nerves, arteries and veins of the lower limb, and includes review questions to test knowledge. It helps identify, understand and palpate structures through an intact skin and aids all practitioners and students in the assessment and diagnosis of conditions using manual contact techniques. This open access book describes and illustrates the surgical techniques, implants, and technologies used for the purpose of personalized implantation of hip and knee components. This new and flourishing treatment philosophy offers important benefits over conventional systematic techniques, including component positioning appropriate to individual anatomy, improved surgical reproducibility and prosthetic performance, and a reduction in complications. The techniques described in the book aim to reproduce patients' native anatomy and physiological joint laxity, thereby improving the prosthetic hip/knee kinematics and functional outcomes in the quest of the forgotten joint. They include kinematically aligned total knee/total hip arthroplasty, partial knee replacement, and hip resurfacing. The relevance of available and emerging technological tools for these personalized approaches is also explained, with coverage of, for example, robotics, computer-assisted surgery, and augmented reality. Contributions from surgeons who are considered world leaders in diverse fields of this novel surgical philosophy make this open access book will invaluable to a wide readership, from trainees at all levels to consultants practicing lower limb surgery Indications: non-displaced fractures of the lower leg, rarely in knee fractures (mostly treated with surgery or a hinge orthosis) Equipment: tube gauze, padding, polyurethane foam bandage, 4–6 rolls of 15–20 cm wide plaster or 5 rolls of fibreglass/plastic cast (10 cm wide) The state-of-the-art guide to lower extremity reconstruction from international experts "I loved witnessing two generations of surgeons working together to capture it all: origin, evolution and progress, state of the art, and the future in one beautifully-crafted and exciting book. This is no doubt a must-read and must-have book." – from the Foreword by Fu-Chan Wei, MD Adequate evaluation of lower limb wounds for salvage requires an itemized assessment of vascular, osseous, soft tissue, and functional deficits. Lower Extremity Reconstruction: A Practical Guide by renowned reconstructive surgeons and perforator flap masters J.P. Hong and Geoffrey G. Hallock presents an orthoplastic approach to this growing and challenging area of microsurgery. Throughout the well-illustrated text and videos, an impressive cadre of international surgeons share pearls and insights, including esoteric knowledge and step-by-step demonstration of techniques with pertinent case examples. This unique guide presents a practical, visual, and stepwise approach to learning and mastering a full array of flap and microsurgery approaches for traumatic, dysvascular, metabolic, and oncologic lower limb defects. Organized into 26 topic-specific chapters, the book covers a full spectrum of lower extremity topics—from wound prep, timing, closure alternatives, and therapy, to soft-tissue tumors and a new concept in drop foot treatment. Numerous videos demonstrate how surgeons can leverage workhorse options to prevent chronic non-healing wounds or

amputations and achieve the goal of limb salvage. Key Highlights Lower extremity soft-tissue reconstruction techniques using local muscle and perforator workhorse flaps Bone salvage and restoration techniques, including vascularized bone grafts Diabetic foot management with in-depth discussion of the SCIP flap and perforator-to-perforator concept Rationale for partial and subtotal foot amputation 27 videos and more than 600 illustrations enhance understanding of microsurgical interventions With insights from top microsurgeons on how to achieve the best outcomes for patients with lower limb defects, this is a must-have resource for plastic and orthopaedic surgeons, especially specialists who treat patients at trauma centers. Get the BIG PICTURE of Gross Anatomy in the context of healthcare – and zero-in on what you really need to know to ace the course and board exams! Gross Anatomy: The Big Picture is the perfect bridge between review and textbooks. With an emphasis on what you truly need to know versus "what's nice to know," it features 450 full-color illustrations that give you a complete, yet concise, overview of essential anatomy. The book's user-friendly presentation consists of text on the left-hand page and beautiful full-color illustrations on the right-hand page. In this way, you get a "big picture" of anatomy principles, delivered one concept at a time -– making them easier to understand and retain. Striking the perfect balance between illustrations and text, Gross Anatomy: The Big Picture features: High-yield review questions and answers at the end of each chapter Numerous summary tables and figures that encapsulate important information 450 labeled and explained full-color illustrations A final exam featuring 100 Q&As Important clinically-relevant concepts called to your attention by convenient icons Bullets and numbering that break complex concepts down to easy-to-remember points Lower Limb - Plantar Surface of the Foot Publius Syrus stated back in 42 B.C., "You cannot put the same shoe on every foot." (Maxim 596) Though written long before the advent of forensic science, Syrus' maxim summarizes the theme of Forensic Medicine of the Lower Extremity: Human Identification and Trauma Analysis of the Thigh, Leg, and Foot. Put simply, the lower extremity is a tremendously variable anatomic region. This variation is beneficial to forensic experts. Differences in the leg and foot can be used to establish individual identity. Analysis of damage to the lower limb can be used to reconstruct antemortem, perimortem, and postmortem trauma. As a forensic anthropologist, I analyze cases involving decomposed, burned, m- mified, mutilated, and skeletal remains. Many of the corpses I examine are incomplete. Occasionally, I receive nothing but the legs and feet; a lower torso dragged from a river; a foot recovered in a city park; dismembered drug dealers in plastic bags; victims of bombings and airline disasters; and the dead commingled in common graves. Though the leg and foot contain much that is useful in forensic analysis, before this publication, investigators faced a twofold problem. Little research that focused on the lower extremity was available in the literature, and the existing research was published in diverse sources, making its location and synthesis a daunting task. Lower limb wounds are frequently observed in clinical practice and often present a real challenge for health care practitioners. Lower extremity wound care requires a multidisciplinary approach involving a number of different health care professionals in order to achieve optimum patient care. Nurses and podiatrists, in particular, are frequently involved in the assessment and management of lower extremity wounds, often working in partnership. Lower Extremity Wounds: A problem-based learning approach is the first wound care book that has been written as a joint venture by experienced nurses and podiatrists, all with expert knowledge in wound care. It highlights the importance of multi-professional collaboration to encourage the crossing and dismantling of professional boundaries, to increase understanding of each other's roles, and ultimately to ensure that the patient receives the best available evidence-based interventions during their health care journey. Taking a problem-based learning approach, each of the ten chapters highlights best practice in the management of wounds by type, discusses

clinical guidelines and current evidence, and links this theory to a clinical scenario thus bridging the theory to practice gap. Numerous full-colour illustrations are used throughout the book to visually enhance the reader's learning. Aimed at both students and practitioners, this book is essential reading for anyone involved in lower extremity wound care. Full colored pictures showing different Arteries & Nerves of Lower Limb Suitable for medical students and sport trainers This volume is a comprehensive overview of lower-limb prosthetics and orthotics, covering normal and pathological gait, lower-limb biomechanics, clinical applications, as well as prosthetic and orthotic designs and components. Clinical management is incorporated throughout the text, including basic surgical concepts, postoperative management, preprosthetic care, and training in the use of devices. Additionally, this text incorporates unique features relevant to physicians such as prescription writing and prosthetic and orthotic construction and modification, as well as the latest research regarding energy consumption and long-term utilization of protheses. The book provides a comprehensive description of the basic ultrasound principles, normal anatomy of the lower limb muscles and classification of muscle strain injuries. Ultrasound images are coupled with anatomical schemes explaining probe positioning and scanning technique for the various muscles of the thigh and leg. For each muscle, a brief explanation of normal anatomy is also provided, together with a list of tricks and tips and advice on how to perform the ultrasound scan in clinical practice. This book is an excellent practical teaching guide for beginners and a useful reference for more experienced sonographers.

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