

Read Free Atlas Of Pediatric
Orthopedic Surgery

Atlas Of Pediatric Orthopedic Surgery

***The most authoritative
experts in the US and
Canada have put together***

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100 completely updated chapters in this second edition of Pediatric Orthopaedic Secrets, covering every aspect of orthopaedic disorders in children. Pediatricians,

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orthopaedists, and internists will find this the perfect book for clinical use. Covered are evaluation, diagnosis, management, authoritative information

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from the authors' experience, pearls and tricks of the trade, and care of the whole child. Highly successful volume in first edition Concise answers that include the

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author's pearls, tips, memory aids Bulleted lists, tables, and illustrations for quick review Chapters written by experts their fields All the most important need-

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***to-know questions and answers in the proven format of the highly acclaimed Secrets Series
Thorough, highly detailed index***

This atlas presents a

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collection of richly illustrated teaching cases. It covers the fundamentals of orthopedic oncology complemented with relevant aspects that are

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demonstrated using individual cases. In a specialty that deals with a relatively smaller number of cases compared to tumors of other systems, this atlas prepares

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readers for clinical practice by combining a problem-based learning (PBL) approach, which lies on the continuum between structured and guided learning, with

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theory and practical insights. The book is divided into sections, arranged according to anatomical regions and the reconstruction type. Each section focuses on a

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specific anatomical region, and each case presentation includes the basic clinical history, basic principles, preoperative, perioperative and

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radiographic images, a pitfall list, treatment strategy, technical pearls, outcomes and complications. For each region the authors discuss both the

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biological and non-biological reconstruction techniques. The book is designed to actively involve the reader, making it an invaluable tool for all orthopedic

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surgeons confronted with oncologic surgery. The book is intended for trainees in orthopedics, orthopedic oncology fellows as well as practicing consultants.

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This interdisciplinary atlas is the fruit of cooperation among radiologists, orthopedic surgeons, traumatologists, and neurosurgeons. Clinically

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oriented, it covers all important diseases and injuries of the spine. Numerous illustrations are supplemented by concise descriptions of anatomy and

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pathophysiology, normal and abnormal MRI appearance, diagnostic pitfalls, and the clinical significance of MRI. The didactic style establishes the fundamentals of

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spinal anatomy and disease as a basis for understanding diagnostic strategies and surgical management. By combining descriptions of the clinical manifestation

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of spinal disorders with the corresponding MRI findings, the book develops a meaningful approach to the interpretation of MRI of the spine.

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The term arthrogryposis describes a range of congenital contractures that lead to childhood deformities. It encompasses a number of syndromes and sporadic

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deformities that are rare individually but collectively are not uncommon. Yet, the existing medical literature on arthrogyriposis is sparse

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and often confusing. The aim of this book is to provide individuals affected with arthrogyryposis, their families, and health care professionals with a

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helpful guide to better understand the condition and its therapy. With this goal in mind, the editors have taken great care to ensure that the presentation of complex

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clinical information is at once scientifically accurate, patient oriented, and accessible to readers without a medical background. The book is authored

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primarily by members of the medical staff of the Arthrogyrosis Clinic at Children's Hospital and Medical Center in Seattle, Washington, one of the leading teams in the

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management of the condition, and will be an invaluable resource for both health care professionals and families of affected individuals.
Pathobiology and

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***Treatment of Dysplasias,
Physeal Fractures, Length
Discrepancies, and
Epiphyseal and Joint
Disorders
Pediatric Orthopedics
An Introduction to***

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***Orthopaedics, Fractures,
and Joint Injuries,
Rheumatology, Metabolic
Bone Disease, and
Rehabilitation***

***A Case Study Atlas
Practice of Pediatric***

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Orthopedics

Consisting of case studies contributed by both domestic and international leaders in the field, Limb Lengthening and Reconstruction: A Case-Based Atlas will be an invaluable resource for all orthopedic surgeons and

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researchers and practitioners of limb lengthening, deformity correction and the Ilizarov method. Comprehensive yet accessible, it will cover pediatrics, foot and ankle, trauma and post-traumatic reconstruction, adult deformity, tumor and upper extremity

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interventions in dedicated sections. Each of the more than 150 unique cases will include color photographs and radiographs from before, during and after surgery, and will follow a consistent chapter structure which outlines a brief clinical history of the

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case, preoperative problem list, treatment strategy, basic principles, technical pearls and how to avoid and manage complications and subsequent problems. Suggested readings round out each case. A comprehensive presentation of

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techniques will be featured, including external fixation, internal fixation, combination approaches and fully implantable limb lengthening nails. This case-based approach will be an efficient and thorough way to learn this exciting new frontier in

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orthopedic surgery.

Containing over 960 beautiful anatomic images and full-color photographs, this English edition of the original Manual y Atlas Fotografico de Anatomia del Aparato Locomotor by Llusa, Meri, and

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Ruano, is a superb visual presentation of musculoskeletal anatomy. Preparing for MOC [copyright] or initial certification? Use this excellent reference for a thorough review of musculoskeletal anatomy. Follow the images and anatomic

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photographs as they are presented alongside corresponding MRIs or CT scans, creating a multiplanar presentation with views of the anatomic areas in the coronal, frontal, and sagittal planes. Scores of beautiful line drawings summarize

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the concepts and create a visual interconnectivity between anatomic preparations, anatomic cuts, and images, demonstrating how different areas work together. Included with the book is a DVD containing all of the figures and images from the book,

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for download and use in presentations or for teaching. Sections cover the osteology, arthrology, myology, neurology and angiology of: scapular girdle and upper limb; head and trunk; and, pelvic girdle and lower limb.

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The first comprehensive reference in this important area of pediatric orthopaedics, Hip Preservation Surgery in Children and Adolescents, provides authoritative, highly illustrated guidance. Dr. Young-Jo Kim and his team at Boston

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Children's Hospital are pioneers in the development of hip preservation techniques in children and adolescents with hip abnormalities and hip pain. This outstanding author team provides the information you need to avoid both osteoarthritis and hip

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replacement in this vulnerable patient population.

Bone age assessment, a crucial part of the diagnosis and management of pediatric growth disorders as well as the timing of certain pediatric orthopedic procedures, has for

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decades depended on the meticulous examination of plain radiographs. Examining the subtle changes present within the maturing human hand often proves to be challenging and time-consuming. Building on the popular Greulich and Pyle atlas, this

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book modernizes the method for pediatric skeletal maturity determination. It offers a wealth of images, carefully mined from thousands of digital radiographs from University of Virginia's Picture Archiving and Communication System

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(PACS), edited to best demonstrate important developmental bone features, and organized by age and sex for rapid reference. To expedite learning and clinical image analysis, images come in pairs: annotated and unannotated, for easy comparison.

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Succinct annotations on the images replace lengthy text to provide a quicker and clearer understanding of the skeletal age. These annotations highlight important and subtle features to help distinguish images that otherwise look superficially alike.

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The result is an atlas of exceptionally high quality skeletal radiographic standards that capture both the major and finer details of the accepted standards of Greulich and Pyle. The user-friendly format of this book enables a faster, more accurate, and

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more educational approach to determining skeletal maturity. The Digital Bone Age Companion packaged with the book is a computer program that facilitates viewing of the atlas images in digital format. Users can easily zoom in on

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radiographic features, set image level and width to their preference, and compare two or three reference standards side-by-side for difficult cases. Most importantly, the program expedites evaluation, optimizes workflow, and minimizes user-

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introduced errors with the reliable bone age calculator and built-in report generator. The digital format may also be available for integration with your Radiology Information System (RIS) for further workflow enhancement. Given the broad

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application of pediatric bone aging, Skeletal Development of the Hand and Wrist is not only intended for practicing and training radiologists, but for all of those who employ bone age studies as part of their practice.

Children's Fractures

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Arthrogryposis

A Text Atlas

Textbook of Disorders and Injuries of the Musculoskeletal System

Hip Preservation Surgery in Children and Adolescents

Sub-specialization within

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pediatric orthopedics is growing, in part due to the development of free-standing children's hospitals and the desire by patients and their parents to have "experts" care for them. We are at the forefront of a trend in

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physicians classifying themselves as pediatric upper extremity surgeons. Numerous pediatric hospitals now have or are recruiting physicians to focus their practice in this area. Historically, these issues were

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treated by general orthopedic surgeons, adult hand surgeons, pediatric orthopedic surgeons, or plastic surgeons. However, none of these professionals treat the entirety of pediatric upper extremity pathology, and no

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single reference has focused on the treatment of the pediatric upper extremity as a whole. For example, fractures have typically been written about in pediatric textbooks, while tendon and nerve injuries are covered in

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adult hand textbooks. This textbook is a comprehensive, illustrated reference that discusses all aspects of the pediatric upper extremity, from embryology and functional development to nerve injuries,

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trauma, tumors, burns, sports injuries and more.

Recommended in the Brandon/Hill selected list of print books and journals for the small medical library - April 2001 & 2003 Now in its updated Fifth

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Edition, this classic text remains a must-have for physicians and residents treating infants, children, or adolescents with orthopaedic problems. The foremost orthopaedists examine normal musculoskeletal

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development and the causes, diagnosis, and treatment of the entire range of abnormalities, with special emphasis on evidence-based decision making in the selection of treatment. As Dr. Morrissy writes in the

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preface, "Presentation of evidence-based decision-making forces us to admit what we don't know and to try to better understand why we do what we do." This edition also keeps abreast of the explosion of

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clinically-relevant basic science information, particularly genetics. An important new chapter in this edition examines the processes of growth in relation to orthopaedic disease and treatment. Discussions of

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surgical procedures are cross-referenced to individual procedures in the Atlas of Pediatric Orthopaedic Surgery, Third Edition, so that readers can quickly find step-by-step, illustrated technical instructions.

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A CD-ROM containing both the atlas and the text is available. The textbook, atlas, and CD-ROM can be purchased together as a money-saving package. This book provides an introduction to the basic

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sciences pertaining to the musculoskeletal tissues as well as to the clinical practice, i.e., diagnosis and treatment of the wide variety of disorders and injuries from which these tissues may suffer. Its scope includes

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the "surgical" subjects of orthopaedics and fractures as well as the "medical" subjects of rheumatology, metabolic bone disease and rehabilitation.

Compatibility: BlackBerry® OS 4.1 or Higher / iPhone/iPod

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Touch 2.0 or Higher /Palm OS 3.5 or higher / Palm Pre Classic / Symbian S60, 3rd edition (Nokia) / Windows Mobile™ Pocket PC (all versions) / Windows Mobile Smartphone / Windows 98SE/2000/ME/XP/Vista/Tablet PC

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Designed for general orthopedists, residents, pediatricians, physical therapists, and students, Practice of Pediatric Orthopedics, Second Edition is a practical, authoritative,

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generously illustrated, full-color how-to guide to the essentials of pediatric orthopedics. Dr. Staheli provides current, clinically proven, mainstream, whole child oriented management recommendations for

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musculoskeletal problems in children. The book features over 2,300 full-color photographs and drawings and numerous flowcharts to guide patient management. For this updated and expanded Second Edition,

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Dr. Staheli has recruited eight distinguished co-authors to contribute new information. Illustrations have been updated and many new illustrations have been added. The upper limb and hand chapters have been

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separated and expanded.

Atlas of Pediatric Orthopaedic Surgery

Pediatric Orthopedics in Practice

Boston Children's Illustrated

Tips and Tricks in Pediatric

Orthopaedic Reconstructive

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Surgery

Pediatric Pelvic and Proximal

Femoral Osteotomies

Current Diagnosis & Treatment
in Orthopedics

The most complex fields are often
the most challenging to teach;

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thankfully, Principles and Management of Pediatric Foot and Ankle Deformities and Malformations was written by the most renowned teacher in pediatric foot and ankle surgery, offering orthopedists, foot and

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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

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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

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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

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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

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procedures, with treatment recommendations

This book is designed to help the clinician in the interception and correction of dental and skeletal problems in the primary, mixed and early permanent dentition. It

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focuses on orthopaedic techniques for the correction of facial skeletal problems All contributors have emphasised the evaluation of the components of the treatments, in order to achieve maximum results at minimal cost. The book also

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takes into consideration the sociological and psychological aspects of serious facial treatment on the growing child.

Originating from the esteemed Boston Children's Hospital, this new volume in the Illustrated Tips

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and Tricks series provides succinct, precise information from a wide range of experts on tackling technical problems in pediatric orthopaedic reconstructive surgery. Edited by Drs. Peter M. Waters, Benjamin

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J. Shore, and Daniel J. Hedequist, this volume presents practical, hands-on content gained from years of surgical experience, including nuggets of wisdom unique to particular institutions. Drawings, operative photos, and

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videos are used liberally throughout the book to illustrate surgical techniques and provide a handy visual complement to the text.

Because pediatric orthopedic trauma involves fixing bones that

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are still growing, it has unique concerns and complexities that distinguish it from adult orthopedic trauma. Unlike previous books on this topic, this book utilizes a case atlas format to provide current management

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strategies for pediatric orthopedic injuries to the upper and lower extremity and axial skeleton in a clear and concise manner, demonstrating real-world clinical situations and methodology for successful treatment. Each case

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will be authored by an expert in the field and will contain comprehensive step-by-step instructions on how to handle each injury. In addition to pre-operative, intra-operative, and post-operative recommendations,

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each case will include multiple color images and radiographs, clinical pearls, and possible pitfalls to further guide the reader and provide the orthopedic surgeon, resident and fellow with quick, credible and reliable

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answers to "How do I fix this?"

Netter's Concise Orthopaedic Anatomy E-Book, Updated Edition

A Radiographic Atlas and Digital Bone Age Companion

Pediatric Orthopedic Deformities,

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Volume 1

MRI Atlas

Text & Atlas

Clinical photographs, X-rays, MRI, ultrasound, and CT pictures provide an in-depth view of the clinical features of orthopedic

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diseases and deformities. This atlas is an invaluable help in differential diagnosis for orthopedic surgeons and residents alike.

This text and atlas is a complete guide to the latest advances in orthopaedic surgical procedures.

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Divided into ten sections, the book begins with paediatric orthopaedics and congenital conditions. The following chapters cover surgical techniques for disorders in different parts of the musculoskeletal system. The final sections examine bone tumours

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and plastic surgery. The comprehensive text includes discussion on new orthopaedic procedures for conditions that were previously considered to be inoperable such as congenital pseudarthrosis, shortening of lower limbs, ankylosed hip or

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knee, and gross deformities of the spine. The book is highly illustrated with more than 3000 clinical and surgical photographs, diagrams and tables. Key points Complete guide to latest advances in orthopaedic surgical procedures Covers surgical

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techniques for disorders in all sections of the musculoskeletal system Includes discussion on new procedures for conditions previously considered inoperable Highly illustrated with more than 3000 photographs, diagrams and tables

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Advances in the material sciences, 3D printing technology, functional electrical stimulation, smart devices and apps, FES technology, sensors and microprocessor technologies, and more have lately transformed the field of orthotics, making the

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prescription of these devices more complex than ever before. Atlas of Orthoses and Assistive Devices, 5th Edition, brings you completely up to date with these changes, helping physiatrists, orthopaedic surgeons, prosthetists, orthotists, and other

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rehabilitative specialists work together to select the appropriate orthotic device for optimal results in every patient.

This unique, case-based text offers a comprehensive discussion of pelvic and proximal femoral osteotomies in the

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pediatric population. Beginning with chapters on preoperative planning and radiologic evaluation of the adolescent hip, subsequent chapters are sensibly divided into three thematic sections, which use a consistent chapter format presenting the

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case history, relevant imaging, treatment goals, the management strategy, and clinical pearls and pitfalls. Part I describes the various pediatric pelvic osteotomies, including the Salter, Pol de Coeur, Tönnis, Pemberton, and San Diego

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approaches, among others. Pediatric proximal femoral osteotomies comprise part II, presenting the McHale procedure, varus and valgus osteotomies, Morscher osteotomy, and Shepherd's Crook deformity, to name just a few. The final section

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covers combined and miscellaneous osteotomies and procedures for the pediatric hip, such as osteochondroplasty, hip instability, hip arthrodesis, and SUPERhip and SUPERhip2 procedures for congenital femoral deficiency. Each chapter is

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generously illustrated and includes a handy table of indications and contraindications for the procedure described. In infancy, childhood and adolescence, the hip joint is very susceptible to abnormalities (congenital or acquired) that may

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lead to morphological alterations with potential sequelae, specifically pain and difficulty to ambulate, sit and perform daily activities. Restoring normal anatomy and biomechanics of the hip joint by various pelvic and/or proximal femoral osteotomies

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remains the cornerstone in the management of these conditions. To this end, Pediatric Pelvic and Proximal Femoral Osteotomies will be an invaluable resource for all pediatric orthopedic surgeons, trainees and students both in the medical and paramedical field.

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*PART - Student Consult for
Textbook of Orthopaedics,
Trauma and Rheumatology
A Multimedia Reference
Orthopedic Secrets E-Book
Pediatric Orthopedic Deformities
Surgical Atlas of the
Musculoskeletal System*

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Now in vibrant full color, Manual of Orthopaedics, Eighth Edition, provides the must-know information you need to diagnose and treat musculoskeletal injuries and diseases with confidence. This quick-reference manual has been

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completely updated and revised to include content particularly valuable for orthopaedic physician assistants, while retaining key information for orthopaedic residents and nurse practitioners, primary care physicians, and

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orthopaedic providers in all practice environments.

This atlas is the perfect companion to Lovell and Winter's Pediatric Orthopaedics, Sixth Edition.

Featuring more than 1,200 illustrations, the atlas depicts 123

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common procedures in pediatric orthopaedic surgery in step-by-step detail. The outstanding drawings are accompanied by brief, clear text descriptions filled with clinical tips and pearls. The illustrations are often paired with radiographs

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showing intraoperative progress or desired results. The level of detail in the illustrations simulates the actual operative field. This revised and updated Fourth Edition reflects the most advanced techniques. Fifteen new procedures have been added,

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and the section on the spine has been completely reworked. Lavishly illustrated, comprehensive in scope, and easy to use, the second edition of Operative Techniques in Orthopaedic Surgery guides you to mastery of every

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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

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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

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easy reference across each of the four volumes.

Netter's Concise Orthopaedic Anatomy is a best-selling, portable, full-color resource excellent to have on hand during your orthopaedic rotation, residency, or as a quick

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look-up in practice. Jon C. Thompson presents the latest data in thoroughly updated diagnostic and treatment algorithms for all conditions while preserving the popular at-a-glance table format from the previous edition. You'll get

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even more art from the Netter Collection as well as new radiologic images that visually demonstrate the key clinical correlations and applications of anatomical imaging. For a fast, memorable review of orthopaedic anatomy, this is a must-

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have. Maintains the popular at-a-glance table format that makes finding essential information quick and convenient. Contains useful clinical information on disorders, trauma, history, physical exam, radiology, surgical approaches, and

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minor procedures in every chapter. Lists key information on bones, joints, muscles, and nerves in tables correlate to each Netter image. Highlights key material in different colors—pearls in green and warnings in red—for easy

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reference. Features both plain film and advanced radiographic (CT and MRI) images, along with cross-sectional anatomic plates for an even more thorough visual representation of the material. This "updated" second edition includes

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test-yourself images and notes. All other content is the same as the 2010 2nd edition.

Atlas of Pediatric Orthopedic Radiology

Pediatric Deformities

Orthopedic Surgical Oncology For

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Bone Tumors

Operative Techniques in

Orthopaedic Surgery

Hardikar's Orthopedic Operations

***Atlas of Pediatric
Orthopaedic
Surgery*****Lippincott Williams**

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& Wilkins

Developed from video recordings made with state-of-the-art cameras in master surgeons' operating rooms, this innovative full-color atlas/DVD package

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provides a true-to-life, step-by-step tutorial on 37 common orthopaedic surgical procedures. An atlas featuring vivid intraoperative photographs, plus surgical

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drawings and "how-to" instructions rich in clinical pearls, is supplemented by an interactive multimedia DVD featuring 1 hour of real-time narrated video. The atlas depicts every

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***step of each procedure,
with succinct, bulleted text
that covers anatomy,
classification,
equipment/instruments,
patient positioning,
incision, pearls and pitfalls,***

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surgical approach, and technique. The DVD video demonstrates maneuvers that are difficult to show with still photos.

The leading and definitive reference on the surgical

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***and prosthetic
management of acquired
and congenital limb loss.
The fourth edition of the
Atlas of Amputations and
Limb Deficiencies is written
by recognized experts in***

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the fields of amputation surgery, rehabilitation, and prosthetics.

Operative Techniques in Pediatric Orthopaedics contains the chapters on pediatric surgery from Sam

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W. Wiesel's Operative Techniques in Orthopaedic Surgery and provides full-color, step-by-step explanations of all operative procedures. Written by experts from

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leading institutions around the world, this superbly illustrated volume focuses on mastery of operative techniques and also provides a thorough understanding of how to

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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

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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

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points and tables allows quick and easy reference. Each clinical problem is discussed in the same format: definition, anatomy, physical exams, pathogenesis, natural

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history, physical findings, imaging and diagnostic studies, differential diagnosis, non-operative management, surgical management, pearls and pitfalls, postoperative care,

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outcomes, and complications. To ensure that the material fully meets residents' needs, the text was reviewed by a Residency Advisory Board. Atlas of Orthoses and

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***Assistive Devices E-Book
Skeletal Development of
the Hand and Wrist
Principles and Management
of Pediatric Foot and Ankle
Deformities and
Malformations***

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Pediatric Orthopaedic Secrets

A Case-Based Approach

Specific operative and nonoperative techniques and their results are stressed.

The book is extensively illustrated with drawings,

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most of which were made for this book, microscopy photos, and serial radiographs. The reader learns of pediatric orthopedic deformity in relation to normal and abnormal developmental

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biology, the worsening of untreated disease with growth, and the diagnostic and treatment interventions required based on the stage of progression. * Treatments are correlated with the pathologic state of the

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disorder * Discusses disorders from earliest onset to the final state showing how the altered biology leads to progressively greater clinical deformity * Initial chapter focuses on

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development bone biology stressing a broad based approach involving histologic, gene and molecular, and biomechanical features * Subsequent chapters discuss the pathogenesis of the various

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deformities, natural history, radiographic and imaging findings and orthopaedic and surgical management

This book communicates the latest findings in pediatric orthopedics and answers key

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everyday questions in the field in an informative, readily understandable manner. The scope is comprehensive, encompassing all aspects of diagnosis and therapy. After an opening section on basic principles,

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the two main sections discuss diseases and injuries by site and cover systemic conditions including trauma, infections, juvenile rheumatoid arthritis, tumors and hereditary diseases. The

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book is the translation of the latest edition of the well-known classic Kinderorthopädie in der Praxis, which presents the collected knowledge of experts from Basel University Children's

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Hospital – Fritz Hefti and his co-workers Reinald Brunner, Carol Claudius Hasler, and Gernot Jundt. This edition has been revised and updated in a variety of ways. New findings are incorporated

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into all chapters, important advances in treatment are presented and the latest concepts in tumor diagnosis and neuro-orthopedics are discussed. The book contains more than 150 additional illustrations, including new

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clinical images and radiographs and many further amusing cartoons by Franz Freuler. The aim is to make children's orthopedics fun – in both practice and theory! The book has received several awards.

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Now in its updated Sixth Edition, this classic text remains a must-have for physicians and residents treating infants, children, or adolescents with orthopaedic problems. The foremost orthopaedists

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examine normal musculoskeletal development and the causes, diagnosis, and treatment of the entire range of abnormalities, with emphasis on evidence-based decision making in treatment selection. Many of this

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edition's clinical chapters include pearls and pitfalls and a description of the author's approach. This edition also has more clinical photographs. Discussions of surgical procedures are cross-

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referenced to the Atlas of Pediatric Orthopaedic Surgery, Fourth Edition, where readers can find step-by-step, illustrated technical instructions. Offers fingertip access to the diagnostic tools

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necessary for the definitive diagnosis and treatment of the most common musculo-skeletal disorders found in adults and children.

Operative Techniques in
Pediatric Orthopaedics

Pediatric Orthopedic Trauma

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Case Atlas

Manual of Orthopaedics

Limb Lengthening and

Reconstruction Surgery Case

Atlas

The Pediatric Upper

Extremity

Quickly reference the answers you

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need to the most important clinical questions in orthopedics with Orthopedic Secrets. Fully updated throughout, this classic medical reference book covers the entire range of essential topics in orthopedics, organized by subspecialty, for rapid

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access to the knowledge you need for success both in practice and on board and recertification exams. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Zero in on key orthopedic information with

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through a new case-based approach that's perfect for student or resident reference/review, or for any practitioner looking for a broad overview of the field.

?Topics in pediatric orthopedics routinely surface in general pediatrics

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and primary care, whether on board exams or in clinical practice. From birth injuries to musculoskeletal infections, there are many conditions and presenting complaints that must be addressed by the primary care physician or pediatrician. This

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concise and targeted handbook contains just the need to know conditions, injuries, and diseases necessary for residents and even seasoned clinicians to brush up on pediatric orthopedic topics with ease. Information is contained within

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themed chapters (like neuromuscular diseases or musculoskeletal infections) and also by anatomical region (hip, knee foot, spine, etc.). This book gives readers the basic knowledge to be able to identify common orthopedic conditions,

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indications to either treat these conditions or refer patient to an orthopedist, and covers the entire required curriculum needed to answer musculoskeletal questions on the pediatrics board exam.

Developmental biology of normal

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bone and cartilage including histogenesis, molecular/gene and biomechanical aspects is updated and expanded. The book outlines the biology of: bone repair with differing mechanical environments; cartilage repair at articular and physeal sites;

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and distraction osteogenesis. The generously illustrated text provides an in-depth presentation of the interplay between normal developmental biology, abnormal pathologic states and the influence of operative and non-operative orthopedic

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interventions on childhood orthopedic deformity. Thirty-four principles underlying the development, progression and management of skeletal deformity in the growing child are defined. Orthopedic management including surgical treatment is

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discussed for: skeletal dysplasias; epiphyseal growth plate fracture-separations; lower extremity length discrepancies; and deformities of joints and epiphyses due to metabolic, inflammatory, infectious, hematologic, and neoplastic disorders.

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Treatments are related to extent of deformity, remodeling post-surgery and possible recurrence. This 2nd edition of Pediatric Orthopedic Deformities has been expanded to cover more regions and disorders and is being presented in 3 volumes.

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A Handbook for Primary Care Physicians

Color Atlas of Clinical Orthopedics

Atlas of Orthopaedic Surgery

An Atlas of Dentofacial Orthopedics for the Growing Child