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The Technologist Study Guide is one of the Core References that comprise the Body of Knowledge on which the ISCD Technologist certification examination is based. There are 13 domains that represent the principles and concepts of bone density testing, diagnosis and treatment of osteoporosis.

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Despite public perception, osteoporosis remains a widespread, devastating disease, and a very serious and costly public health threat. Early detection and treatment must be a priority for primary health care providers. Dual-energy X-ray absorptiometry (DXA) is the principal x-ray technology used to diagnose osteoporosis in its early, asymptomatic stages, to assess treatment efficacy, and to guide treatment decisions. It remains the gold standard today. A DXA Primer for the Practicing Clinician: A Case-Based Manual for Understanding and Interpreting Bone Densitometry is developed around real cases of patients ' DXA measurements. The content is derived from presentations given by the authors at a national society training course and exemplifies not only the complete body of education provided through these lectures but the full range of previously undiscussed nuances as well. This practical, easy-to-read title provides the day to day problems of DXA usage that new users may encounter and that training courses will not have time to provide in detail. The central focus of the book is the presentation of what is normal and what is problematic in the use of DXA, depicting various scenarios with real case histories of patients, their corresponding DXA images and the data that explain the problems. Unique in approach and presentation, this case-based manual will be of immense value to all practitioners -- and students -- interested in providing optimal diagnosis and treatment of osteoporosis.

Sydney Lou Bonnick, MD, FACP, and Lori Ann Lewis, MRT, CDT, have updated and expanded their highly praised Bone Densitometry for Technologists to reflect the latest standards and developments in the field. Here radiologic technologists, nurse practitioners, physician assistants, and dedicated densitometry technologists can find new guidelines for bone density testing, new therapies for osteoporosis, and new treatment guidelines for osteoporosis, as well as new chapters on pediatric densitometry, body composition assessments, and the use of skeletal morphometry in diagnosis and fracture risk prediction.

Precision and accuracy are terms that are used in quantitative scientific fields to describe the reproducibility of a measurement or the capacity of a measurement to quantify the actual biological matter present. Precision and accuracy are also important applications in the quality control and quality assurance of the performance and interpretation of bone mass measurements. Precision and accuracy also reflect the values and qualities of the author of this important text in the clinical application of bone densitometry. This is the first textbook of its kind devoted entirely to the proper use of this technology in the practice of medicine. Dr. Sydney L. Bonnick has devoted a majority of her career helping to define excellence in this exploding area and in doing so, has earned the respect and admiration of the international bone densitometry community. Confusion abounds in this field due to the proliferation of bone densitometry devices, including the various models that can measure many skeletal sites, the different normative data bases used, and the establishment of diagnostic categories of low bone mass. Dr. Bonnick's authoritative and carefully referenced text will certainly clarify and broaden the knowledge of those physicians who currently perform bone densitometry. This text is designed to be utilized by a wide range of medical specialists: endocrinologists, rheumatologists, gynecologists, radiologists, orthopedic surgeons, and nephrologists.

This issue of Physician Assistant Clinics, guest edited by Benjamin Smith, is devoted to Rheumatology. Articles in this issue include: Immunology Basics of Rheumatic Disease, The Approach to the Patient with Rheumatic Disease, Osteoarthritis, Rheumatoid Arthritis, Systemic Lupus Erythematosus, Gout and other Crystalline Arthritides, Fibromyalgia, Inflammatory Myopathies, Vasculitis, Osteoporosis Diagnosis and Management, Axial Spondyloarthritis and Ankylosing Spondylitis, Psoriatic Arthritis, Systemic Sclerosis, Pediatric Rheumatology, Pediatric Rheumatology Pt. II, and more.

This handbook is a practical and comprehensive guide to the diagnosis and management of osteoporosis. The book covers all aspects of osteoporosis, from pathophysiology to diagnostic tests and therapies, and includes actual case studies with teaching points. Separate chapters focus on vitamin D deficiency and workup and recognition of secondary causes of bone loss. Coverage of treatment includes tailoring therapy to individual patients, determining the success of therapy, what to do when therapy fails, and future therapeutic options. The authors review the latest evidence and provide annotated references so readers can examine the methodology, results, and conclusions of the studies.

Bone densitometry (BD) is an extraordinary clinical tool. It provides a safe, non-invasive window to the skeleton. Through that window, a physician can obtain vital clinical information that enhances diagnosis and improves patient management. Further, much has changed in the last decade to make bone densitometry the especially fascinating field of medicine it is today, incorporating imaging, physics, quantitative analysis, statistics, and computer technology -- all applied in the diagnosis and management of osteoporosis. No text details the state-of-the-art and value of densitometry better than Bone Densitometry in Clinical Practice: Applications and Interpretation, Third Edition. Written by renowned expert Sydney Lou Bonnick, MD, this edition improves remarkably on her highly regarded previous volumes, with a significant update and expansion of material. New chapters reflect densitometry ' s growing applications as well as the evolving needs of the densitometrist. New material on radiation safety and assessment for secondary causes of bone fragility is included, and the text also incorporates material from the recent ISCD Position Development Conferences (PDC ' s), both the 4th adult and the 1st pediatric. Moreover, an entire appendix devoted to the PDCs has been added, providing solutions to many unanswered questions concerning bone densitometry applications. Comprehensive and invaluable, Bone Densitometry in Clinical Practice: Application and Interpretation, Third Edition offers all primary care physicians and specialists the ideal reference for practicing state-of-the-art bone densitometry and caring for patients with, or at risk for, osteoporosis.

Vertebral compression fractures (VCFs) are the most common type of fracture secondary to osteoporosis. These fractures are associated with significant rates of morbidity and mortality and annual direct medical expenditures of more than \$1 billion in the United States. This book presents a concise review of the diagnosis, management and treatment of vertebral compression fractures, discussing best practices for evaluation and radiographic diagnosis of vertebral compression fractures, as well as both non-operative and operative treatment options, including cement augmentation. Opening chapters discuss both normal bone physiology as well as the pathophysiology of osteoporotic bone, and the evaluation and biomechanics of VCF, both osteoporotic and pathologic. Examination, radiography and long-term sequelae of VCF are then presented. The bulk of the remainder of the book focuses on medical, non-operative and operative management strategies, including vertebroplasty and kyphoplasty cement augmentation, management of spinal deformity, VCF adjacent to previous spinal fusion, and sacral insufficiency fractures. A final chapter on future treatment strategies rounds out the presentation. Spinal Compression Fractures in Osteoporotic and Pathologic Bone is ideal for orthopaedic trauma, spine, and neurosurgeons. The book is also intended for endocrinologists, rheumatologists, interventional radiologists, physiatrists, anesthesiologists, primary care physicians, and other practitioners who manage and treat patients with osteoporosis.

This is the first book of its kind to focus solely on the female athlete triad - its origins, its recognition, and most importantly, its management. Since the symptoms themselves cover a range of medical specialties, chapters are written by experts in a number of relevant fields - sports medicine, orthopedics, endocrinology, and pediatrics - with an eye toward overall care of the young female athlete. Additionally, each chapter includes suggestions on how to educate and communicate with young athletes and their parents, as well as trainers and coaches, on how to manage the illness outside of the direct clinical setting. The female athlete triad is often seen in sports where low body weight is emphasized, such as gymnastics, figure skating, and running, though it can appear in any sport or activity. The interrelated symptoms - eating disorders, amenorrhea, and low bone mass - exist on a spectrum of severity and are serious and potentially life-threatening if not properly treated. Psychological problems, in addition to medical ones, are not uncommon. The Female Athlete Triad: A Clinical Guide discusses all of these areas for a well-rounded and in-depth approach to the phenomenon and will be a useful reference for any clinician working with female athletes across the lifespan.

Principles of Bone Biology provides the most comprehensive, authoritative reference on the study of bone biology and related diseases. It is the essential resource for anyone involved in the study of bone biology. Bone research in recent years has generated enormous attention, mainly because of the broad public health implications of osteoporosis and related bone disorders. Provides a "one-stop" shop. There is no need to search through many research journals or books to glean the information one wants...it is all in one source written by the experts in the field The essential resource for anyone involved in the study of bones and bone diseases Takes the reader from the basic elements of fundamental research to the most sophisticated concepts in therapeutics Readers can easily search and locate information quickly as it will be online with this new edition

Taking an expansive perspective on osteoporosis and its ramifications, but with a central focus on the transition from diagnosis to treatment, rehabilitation and current management options, this practical guide discusses the most recent knowledge and literature on osteoporosis for the wide cross-section of professionals involved in treating this pervasive condition. It enables the physician or physician extender to develop a strategy for diagnosing osteoporosis, including detailed laboratory tests as well as imaging, interpreting findings, and determining options appropriate to the needs of individual patients. The material offers guidance on how to treat osteoporosis patients who are suffering from neurological conditions such as brain and spinal cord injuries, rheumatologic syndromes, peripheral neuropathies, gastrointestinal conditions, as well as cardiopulmonary, liver and kidney disorders, among others. Additional chapters address management of osteoporosis in men, patients with advanced medical illnesses including various forms of cancer, organ failure and organ transplantation, pediatric onset of primary and secondary osteoporosis, and the female athlete triad. Covering the gamut of considerations presented by osteoporosis patients, Osteoporosis Rehabilitation: A Practical Approach is a timely, interdisciplinary resource for orthopedists, rehabilitation specialists, primary care physicians, nurses and any other professionals who bring their expertise to bear on the management of this common condition.

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