

Textbook of disorders and injuries of the musculoskeletal system - an introduction to orthopaedics, fractures, and joint injuries, rheumatology, metabolic bone disease, and rehabilitation

Williams & Wilkins - TEXTBOOK OF DISORDERS AND INJURIES OF THE MUSCULOSKELETAL SYSTEM AN INTRODUCTION TO ORTHOPAEDICS RHEUMATOLOGY

Description: -

Constitutional law -- Louisiana.

Verlaine, Paul, 1844-1896

Pushkin, Aleksandr Sergeevich, 1799-1837.

Laozi.

Communists -- Soviet Union -- Biography.

Revolutionaries -- Soviet Union -- Biography.

Heads of state -- Soviet Union -- Biography.

Lenin, Vladimir Il'ich, 1870-1924.

Twin-lens cameras.

Musculoskeletal System

Musculoskeletal Diseases

Musculoskeletal system-- Wounds and injuries

Musculoskeletal system-- DiseasesTextbook of disorders and injuries of the musculoskeletal system - an introduction to orthopaedics, fractures, and joint injuries, rheumatology, metabolic bone disease, and rehabilitation

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Notes: Includes bibliographical references and index.

This edition was published in 1999

Objectives:
Knowledge:
Comprehends the musculoskeletal system in regards to the anatomy, function and basic physiology
Diagnoses and manages common orthopaedic conditions including those of congenital, developmental, traumatic and degenerative etiologies
Recognizes the impact of lifestyle characteristics including nutrition and exercise on orthopaedic health
Understands the pathophysiology of common traumatic disorders such as sprains, strains, and contusions as well as dislocation and subluxation of non weight-bearing bones including the radial head in infants and children, patella, phalanges, and shoulder
Discriminates between fractures that are simple and able to be treated by the primary care physician and those which require referral to the orthopaedic surgeon
Describes fractures using standard orthopaedic terminology and definitions
Evaluates trauma of the ankle, knee, and spine
Understands the pathophysiology of arthritis relating to traumatic disease, inflammatory disease, and metabolic disease
Understands non-articular rheumatic disease, including:
• shoulder syndrome such as bursitis and tendinitis
• elbow tendinitis and epicondylitis
• other nonarticular problems such as fibromyalgia, myalgia, muscle pain.
Understands the pathophysiology and identifies abnormalities of the vertebral column including disc disease, osteoarthritis, spondylosis, scoliosis, lower back pain, and congenital anomalies such as scoliosis and kyphosis
Understands non-articular rheumatic disease, including:
• congenital anomalies of the lower limb: congenital dislocated hip/facet, gait problems, talus fracture
• ganglion cyst and tendon sheath
• chondrochondritis including Osgood-Schlatter disease and Legg-Calve-Perthes disease, avascular necrosis, patella, chondrocalcinosis, carpal tunnel syndrome, osteomyelitis, septic arthritis
Understands a pathophysiological approach to athletic training and injuries as well as rehabilitation



Filesize: 51.87 MB

Tags: #Textbook #of #Disorders #and #Injuries #of #the #Musculoskeletal #System

Textbook of Disorders and Injuries of the Musculoskeletal System

While the first edition was well received and represents a notable contribution to this field, the second edition has followed in this tradition and has been substantially updated according to current orthopedic thought. Abstract Textbook of Disorders and Injuries of the Musculoskeletal System has been written specifically for the medical student.

Textbook of Disorders and Injuries of the Musculoskeletal System

And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Textbook Of Disorders And Injuries Of The Musculoskeletal System An Introduction To Orthopaedics Rheumatology Metabolic Bone Disease Rehabilitation And Fractures. The synthesis and organization of this body of knowledge are superb.

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development of bone and cartilage concisely related, but troublesome clinical terms, such as varus and valgus, anteversion and retroversion, are clearly defined in this section; this difficult terminology might.

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