Getting the books

Transosseous Osteosynthesis Transosseous Osteosynthesis: Theoretical And Clinical Aspects Of The Regeneration And Growth Of Tissue

For the past 40 years, Ilizarov has been perfecting a system of orthopedics and traumatology based on his principle of distraction osteogenesis. This book presents a comprehensive view of the evolution of the Ilizarov method, placing emphasis on the fundamental principles for successful clinical application and the most common disorders of the system. New concepts in many areas are described in detail. In particular, this book treats Ilizarov's principles of distraction osteogenesis. Ilizarov's system of bone osteosynthesis is now used worldwide to treat bone and joint deformities, non-unions, congenital defects, and post-traumatic conditions. The book evokes the remarkable accomplishments of this system to demonstrate the shift of the surgical orthopedic community to distraction osteogenesis.

Intramedullary Limb Lengthening: Principles and Practice

This impressive, multimedia resource is an invaluable, must-have tool for orthopaedic surgeons, emergency room physicians, and residents who must often treat the injured extremity. This book provides a comprehensive and systematic approach to the treatment of injuries of the extremities. The book begins by presenting the anatomical and physiologic principles that underpin limb lengthening. The authors demonstrate how to choose the appropriate technique for a specific clinical situation. The book is organized in a logical and intuitive manner, with each chapter dedicated to a specific area of clinical practice. The book is illustrated with numerous photographs and diagrams, making it an essential resource for all orthopaedic surgeons.

Bone and Cartilage Engineering

This book comprehensively reviews the biology of bone formation and repair, the basic science of autologous bone graft, allograft, bone substitutes, and growth factors, and the nature of modern medicine in general. The book consists of 21 chapters and is written by 21 authors. The book is organized into five parts: Cell Biology, Biomaterials, Clinical Applications, and Perspective. The book is illustrated with numerous photographs and diagrams, making it an essential resource for all orthopaedic surgeons.

The Basic Principles of External Fixation Using the Ilizarov Device

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