



Fig. 2.6 Photograph of an across-the-ankle heel-sparing external fixator

2.4 Adjunctive Measures

2.4.1 Antibiotic Bead Pouches

Antibiotic bead pouches are useful for grossly contaminated open fracture wounds that will need additional staged debridements, as well as wounds that after debridement cannot be closed primarily. An antibiotic bead pouch consists of a porous plastic film placed over the soft tissue defect to establish a “closed” bead-wound-fracture environment containing high levels of antibiotics at the fracture site. Seligson et al. reported that antibiotic bead pouches lower infection rates after open fractures [8]. In a series of 227 open fractures in 204 patients with the antibiotic bead pouch technique, there was a 0% infection rate in grade I open fractures, 1.2% infection rate in grade II open fractures, and 8.6% infection rate in grade III open fractures [8].

One or more chains of antibiotic bead chains are placed in the wound. If more than one chain is used, the bead chains are connected to each other by twisting them together. A suction drain is brought out through normal intact skin and is used to collect overflow only and the suction is intentionally released. The soft tissue defect is covered with an occlusive wound dressing after ensuring that the surrounding skin is dry. Tincture of Benzoin or Mastisol is used to enhance the adhesiveness of the film to skin. The bead pouch dressing is changed in the operating room every

External Fixation In Orthopedic Traumatology

**Manish K. Sethi, William T.
Obremskey, A. Alex Jahangir**



External Fixation In Orthopedic Traumatology:

External Fixation in Orthopedic Traumatology David Seligson, Cyril Mauffrey, Craig S. Roberts, 2011-11-04 External fixation in Orthopedic traumatology is a textbook that focuses on the use of external fixation in the acute management of patients with serious orthopedic injuries The book highlights the indications for external fixation and provides an evidenced based guide to both the specialist orthopedic surgeon and the trainee The manuscript is organised in 15 chapters covering the indications and surgical techniques for pelvis lower limb and upper limb injuries including detailed illustrations and clinical photographs that will enable the reader to rapidly visualise the structure of the construct and to plan the surgery accordingly More general topics such as damage control orthopedics the biomechanics of external fixation and medico legal considerations surrounding the injured patients are also included to provide an overall picture of the Orthopedic trauma patient The Combined experience of the editors and authors their involvement in a number of external fixation system designs and their international reputation in the field contribute to making this textbook an essential tool that should be available to all orthopedic surgeons dealing with injured patients

External Fixation in Orthopedic Traumatology

David Seligson, Cyril Mauffrey, Craig S. Roberts, 2016-05-01 This the only textbook on the market specifically addressing external fixation in the acute setting as a whole highlights indications for external fixation and provides an evidenced based guide for both the specialist orthopedic surgeon and the trainee Orthofix External Fixation in Trauma and Orthopaedics Giovanni De Bastiani, Alan G. Apley, Anthony A.J. Goldberg, 2012-12-06 Orthofix External Fixation in Trauma and Orthopaedics provides the scientific basis behind the success of the Orthofix system of external fixators which are now widely used throughout the world These devices are used in the treatment of serious fractures limb lengthening and limb reconstruction This book covers comprehensively the wide range of scenarios in which such devices can be used Each topic is dealt with by the appropriate international expert in the field Orthofix External Fixation in Trauma and Orthopaedics should be read by all those involved in elective or traumatic orthopaedics

Orthopedic Traumatology Manish K. Sethi, A. Alex

Jahangir, William T. Obrebsky, 2012-08-15 Physicians are under increasing pressure to provide quality health care in the most cost effective way possible The escalating costs of orthopedic care are driving the need to base clinical decision making on evidence based data that will help physicians provide optimal care to every patient Evidence based medicine is the future of orthopedic surgery In a world where the quality of surgical outcomes will be increasingly measured evidence based data will heavily guide decision making in orthopedic trauma Orthopedic Traumatology An Evidence Based Approach provides the reader with a focused and comprehensive review of the literature surrounding the management of the orthopedic trauma patient The book centers around clinical scenarios with each chapter based on a specific case Renowned orthopedic trauma surgeons from across the country serve as contributing authors writing based on these scenarios and giving their expert opinions on management while using data as their guide Each chapter describes and summarizes the data but achieves this

objective in a case based format Each case is brief but includes relevant imaging The case scenarios are heavily weighted toward treatment of more controversial injuries As there is currently no book on the market that focuses solely on orthopedic trauma and evidence based medicine this book is sure to be a useful reference for residents and practicing physicians alike

Tibial Plateau Fractures - E-Book John Riehl,2022-01-22 With coverage of every aspect of the diagnosis evaluation and treatment of fractures involving the tibial plateau Tibial Plateau Fractures delivers authoritative up to date guidance on these complex injuries in one convenient source Focused easy to read content is presented in a templated bulleted format for quick reference providing easy access to the knowledge and experience of editor Dr John Riehl and expert contributing authors Numerous high quality x rays MRIs and clinical photos guide you step by step through the care of patients with tibial plateau fractures Offers in depth coverage of everything from evaluation temporizing care and complex decision making involving implants and soft tissue reconstruction to new and emerging technologies in this rapidly evolving field Provides complete well illustrated operative coverage Includes case examples and authors tips and clinical pearls at the end of every chapter Brings you up to speed with current treatment of associated soft tissue injuries and newer fixation options as well as open reduction techniques and arthroplasty

Skeletal Trauma E-Book Bruce D. Browner,Jesse Jupiter,Christian Krettek,Paul A Anderson,2019-06-27 Offering expert comprehensive guidance on the basic science diagnosis and treatment of acute musculoskeletal injuries and post traumatic reconstructive problems Skeletal Trauma 6th Edition brings you fully up to date with current approaches in this challenging specialty This revised edition is designed to meet the needs of orthopaedic surgeons residents fellows and traumatologists as well as emergency physicians who treat patients with musculoskeletal trauma International thought leaders incorporate the latest peer reviewed literature technological advances and practical advice with the goal of optimizing patient outcomes for the full range of traumatic musculoskeletal injuries Offers complete coverage of relevant anatomy and biomechanics mechanisms of injury diagnostic approaches treatment options and associated complications Includes eight new chapters dedicated to advances in technology and addressing key problems and procedures such as Initial Evaluation of the Spine in Trauma Patients Management of Perioperative Pain Associated with Trauma and Surgery Chronic Pain Management fully addressing the opioid epidemic Understanding and Treating Chronic Osteomyelitis and more Features a complimentary one year subscription to OrthoEvidence a global online platform that provides high quality peer reviewed and timely orthopaedic evidence based summaries of the latest and most relevant literature Contains unique critical information on mass casualty incidents and war injuries with contributions from active duty military surgeons and physicians in collaboration with civilian authors to address injuries caused by road traffic armed conflict civil wars and insurgencies throughout the world Features important call out boxes summarizing key points pearls and pitfalls and outcomes Provides access to nearly 130 instructional videos that demonstrate principles of care and outline detailed surgical procedures Contains a wealth of high quality illustrations full color photographs and diagnostic images

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The Basic Principles of External Skeletal Fixation Using the Ilizarov and Other Devices Leonid Solomin, 2013-02-17 The Ilizarov device has revolutionized the treatment of non healing fractures and the correction of deformities This book supplies all the information required in order to use the Ilizarov and other external fixation devices optimally it will serve as an indispensable manual for both trainee and experienced orthopedic surgeons Biomechanical principles preoperative preparation and the use of a system of coordinates to allow safer insertion of K wires and half pins are thoroughly discussed External fixation of a variety of fractures in different pathologic settings is then clearly explained in a series of detailed chapters with the aid of high quality illustrations Numerous case reports are included to illustrate the results of different treatment methods In addition postoperative management and treatment of complications are described Since the first edition the text has been thoroughly updated with inclusion of contributions from leading world experts

Current Concepts of External Fixation of Fractures Elvira Stahl, Hans K. Uthoff, 2012-12-06 External fixation is now being used widely to maintain fractures osteotomies and arthrodeses in a desired position during consolidation Whereas external fixation has been readily accepted in European countries its use has weathered a rather stormy course in North America especially in the treatment of fractures Only recently has external fixation found its rightful place on this continent as well Many different models are on the market today and the practitioner is faced with a difficult decision in selecting a model Should he buy a system where the fracture has to be reduced first or should he work with a device permitting a reduction after insertion of the pins To enable surgeons to study the different systems to discuss their advantages and disadvantages and to permit them to put their hands on these devices and inspect them personally the Division of Orthopedic Surgery University of Ottawa organized an applied basic science course in May 1981 External Fixation of Fractures During this course all major systems were presented to the participants As happened during the course Internal Fixation of Fractures held two years ago the rigidity of internal fixation was frequently and intensively debated Whereas the rigidity of internal fixation cannot be altered during the course of healing the rigidity of external fixation can be changed In fact with progression of union rods of increasing elasticity can be used

External Fixation Mstislav Vasil'evich Volkov, Oganeg Vardanovich Oganegian, 1987

Hexapod External Fixator Systems Marco Massobrio, Redento Mora, 2021-05-31 This book provides a thorough description of hexapod external fixators from the theoretical basis to their practical application Indications and practical use in current Orthopaedic practice are addressed in detail offering the reader essential insights into the strengths and limitations of these devices The main aspects covered include primary congenital and secondary acquired deformities of the limbs the etiology pathomechanics clinics technical tips and tricks and suggested frame assemblies are presented Each chapter addresses a specific Orthopaedic problem and includes representative clinical cases commented on by the authors Illustrations and X ray images support the discussion of the various themes treated in the

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Practical Manual for Musculoskeletal Trauma Kwok-sui Leung,Kwok-Siu Leung,Put-Shui Ko,2001-05 This book provides the practical guidelines and current trends in managing musculoskeletal trauma for first line surgeons serving as a comprehensive and precise quick reference in daily clinical practice The first volume contains the practical protocols for clinical management while the second contains the detailed descriptions of common operations in musculoskeletal trauma The presentations are in the form of flow charts and illustrations which ensures easy and quick cross reference particularly in emergency situations All the authors are experienced surgeons in trauma care and actively involved in acute day to day clinical management of musculoskeletal injuries even the illustrations have been drawn by surgeons **Practical Manual for Musculoskeletal Trauma** Kwok-Siu Leung,Put-Shui Ko,2001-05-01 This book provides the practical guidelines and current trends in managing musculoskeletal trauma for first line surgeons serving as a comprehensive and precise quick reference in daily clinical practice The first volume contains the practical protocols for clinical management while the second contains the detailed descriptions of common operations in musculoskeletal trauma The presentations are in the form of flow charts and illustrations which ensures easy and quick cross reference particularly in emergency situations All the authors are experienced surgeons in trauma care and actively involved in acute day to day clinical management of musculoskeletal injuries even the illustrations have been drawn by surgeons *Orthopedic Traumatology* Manish K. Sethi,William T. Obremskey,A. Alex Jahangir,2018-05-02 Now in its revised and expanded second edition this comprehensive user friendly text brings the latest evidence to bear on the diagnosis and management of orthopedic trauma patients Centering on clinical scenarios each chapter is based on a specific case Leaders in the field of orthopedic trauma provide their expert opinions on management strategies and techniques while using data as their guide The book is divided into sections covering the spine

upper and lower extremities hip and acetabulum foot and ankle polytrauma infection and perioperative management New chapters in this edition discuss elbow fracture dislocations femoral neck fractures in the young Lisfranc injuries and acute post operative infection Each chapter describes and summarizes the data in a consistent structure but achieves this objective in a case based format Utilizing the latest literature Orthopedic Traumatology An Evidence Based Approach Second Edition will continue to serve as a guide for orthopedic residents and practicing physicians alike *Orthopedics* ,2003 **Basic Techniques for Extremity Reconstruction** Mehmet Çakmak,Cengiz Şen,Levent Eralp,Halil Ibrahim Balci,Melih Civan,2018-01-04 This book provides detailed descriptions of fundamental techniques that may be employed for extremity reconstruction and distraction osteogenesis in accordance with the principles established by Gavriil Abramovich Ilizarov Techniques of proven value for deformity correction limb lengthening reconstruction of post traumatic and post osteomyelitis bone defects non union surgery and fracture fixation with external fixators are thoroughly described step by step with the aid of a wealth of illustrative material In addition indications and preoperative planning are clearly explained Throughout care is taken to highlight important technical tips and tricks as well as clinical pearls and pitfalls Since the first description of distraction osteogenesis by Ilizarov in the 1950s numerous technical improvements have been made and new devices developed even though the basic principles have remained the same This new book will be of value for both novice and more experienced surgeons who use distraction osteogenesis for the purpose of extremity reconstruction *The Orthopedic Clinics of North America* ,1991-10 Medicolegal Reporting in Orthopaedic Trauma Michael A. Foy,Phillip S. Fagg,1990 **Fractures of the Distal Radius** Philippe Saffar,William Patrick Cooney,1995

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
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