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The Dynamic Hip Screw Implant System

Karl-Klaus Dittel, Matthias J. Rapp



The Dynamic Hip Screw Implant System:

The Dynamic Hip Screw Implant System P. Regazzoni, T. Rüedi, R. Winqvist, M. Allgöwer, 2012-12-06 The AO/ASIF dynamic hip screw DRS has been designed primarily to stabilize trochanteric fractures of the hip Selected fractures of the femoral neck and some subtrochanteric fractures are further indications for the DRS 40 46 The dynamic condylar screw DCS has been developed for fractures of the distal femur and is now being tested clinically The DRS and DCS are carefully coordinated with the preexisting ASIF standard sets of equipment for internal fixation of fractures The concept of a sliding screw for trochanteric fractures is not new The first author describing such an implant was Schumpelick 44 he gives credit to Pohl 22 who was primarily a manufacturer working for Gerhardt Kiinscher Re described the possibility of impaction at the fracture site with a sliding device In the United States Clawson 7 8 introduced the hip screw and found it to be extremely beneficial in trochanteric fractures At approximately the same time Massie 31 32 and Pugh 39 designed the sliding type flange nails which offer similar intramedullary splinting with the possibility of fracture impaction The following chapters describe the concept and design features of the DRS as well as the details of the surgical technique The application of the DRS for different types of fractures is illustrated with clinical examples The results of 268 cases of trochanteric fractures treated with the DRS are presented and compared with results using the angled blade plate and Ender's nails Finally some laboratory tests are described

The Dynamic Hip Screw Implant System Pietro Regazzoni, 1985 AO/ASIF *Instruments and Implants* Rigmor Texhammar, Christopher Colton, 2013-03-14 The original AO/ASIF Instrumentation manual presented a concise and complete description of the AO instruments Thoughtfully developed by Fridolin Sequin and Rigmor Texhammar the manual discussed in a clear fashion the purpose and care of the various AO instruments that are handled by the operating room staff One important feature of the first edition was a detailed checklist of the instruments required for the more common operative procedures for treating fractures Fridolin Sequin was well suited to author the first edition his 15 years of experience as a technical engineer for the AO gave him in depth knowledge of AO instruments and he drew on the clinical knowledge of Rigmor Texhammar a consultant and director of the AO courses for nurses Its original feature of combining a column of text with a column of illustrations meant the manual quickly became accepted as a standard By 1981 translations could be found in English French Spanish and Italian Not surprisingly the manual was very popular

The Double Dynamic Martin Screw (DMS) Karl-Klaus Dittel, Matthias Rapp, 2009-02-13 The scope and importance of hip fractures is almost incomprehensible With a world wide incidence of close to 2 million cases per year these fractures pose a daunting challenge to our ability to affect and treat this epidemic The incidence of these fractures is predicted to grow to 6 million in 2050 including a near term baby boom spike Add the hospital mortality rate of up to 4% and the one mortality of from 8% to 20% and the life ending effect of these fractures becomes a glaring reality Of those who initially survive their fracture about 50% never walk the same again The social problem in the care of these elderly people is enormous Of course any real

solution to this problem will include education prevention surgical and hospital treatment protocols long term rehabilitative efforts social justments and a generous contribution of money This publication is primarily directed to the amplification of a new treatment modality that addresses only a fraction of the problem It is however a quantum leap in the evolution of fixation with compression hip screws which are still the gold standard for surgical stabilization of pertrochanteric hip fractures The Dynamic Martin Screw DMS addresses the issue of adjustability of the fixation angle with appropriate mechanical strength characteristics that were la ing in its historical predecessors

Fractures of the Proximal Femur: Improving Outcomes E-Book James P. Waddell,2010-09-24 Fractures of the Proximal Femur Improving Outcomes by Dr James P Waddell helps you maximize clinical outcomes when addressing the challenges complications and treatment of patients with hip fractures Match pre operative assessment surgical techniques post operative management and more to the specific lifestyle factors of each patient in order to achieve optimal results Apply state of the art techniques and protocols with the visual help of operative videos as well as more than 500 surgical line drawings and photographs in print and online at www.expertconsult.com See how to perform each technique step by step with operative videos and online access at www.expertconsult.com Review surgical techniques such as pinning plating intramedullary devices and total hip replacement implants and get a greater understanding of deep vein thrombosis and pulmonary embolism prevention Brush up on related topics including epidemiology osteoporosis co morbidities evidence based post op and rehabilitation protocols Get the advice of expert contributors worldwide who detail best practices in prophylaxis surgical technique and rehabilitation

Fractures in the Horse Ian Wright,2022-05-02 Fractures in the Horse ist ein umfassendes zeitgem es Referenzwerk zu Frakturen beim Pferd In den ersten 15 Kapiteln werden Grundlagen behandelt wie Struktur und Funktion der Knochen physiologische Aspekte der Anpassung Stressschutz und ultrastrukturelle Morphologie Die Pathophysiologie von Knochenbr chen insbesondere die wesentlichen Merkmale von Knochenversagen verschiedene Brucharten Belastungsmerkmale Spannung und Dehnung Die Epidemiologie von Frakturen mit geographischer disziplin rer und pferdespezifischer Inzidenz Risikofaktoren und Varianten sowie Vorhersagbarkeit Bildgebende diagnostische Verfahren wie R ntgen Ultraschall Szintigraphie Magnetresonanztomographie Computertomographie und Positronenemissionstomographie Behandlung akuter Frakturen pr operative Planung An sthesie und Analgesie Versorgung von stehenden Frakturen und Umgang mit Komplikationen Chirurgische Ausr stung und Reparaturtechniken externe Koaptation und Rehabilitation In den 22 weiteren Kapiteln werden s mtliche klinisch relevanten Frakturen behandelt Beschrieben werden jeweils die relevante Anatomie die Frakturtypen Inzidenz und Ursachen klinische Merkmale und Erscheinungsformen Bildgebung und Diagnose Behandlung akuter Frakturen sowie Behandlungsoptionen und techniken Zudem enthalten die Kapitel eine Dokumentation der verf gbaren Ergebnisse sowie durchg ngig Empfehlungen des Autors Fractures in the Horse ist ein aktuelles Referenzwerk f r alle die sich mit Pferdemedizin besch ftigen Es ist als Handbuch f r Chirurgen Diagnostiker Assistenz rzte und rzte in Ausbildung

geeignet Tier rzten dient es als Nachschlagewerk f r die Behandlung von Frakturen und vermuteten Frakturen in der Praxis bei der Beratung der Tierhalter und der Entscheidungsfindung Einzelne Kapitel sind auch f r An sthesisten Chirurgen und klinisches Personal das f r die bildgebende Diagnostik zust ndig ist von Interesse Equine Fracture Repair Alan J. Nixon,2020-01-09 Offers a long awaited Second Edition of this comprehensive state of the art reference for fracture repair in horses The Second Edition of Equine Fracture Repair has been thoroughly revised and updated to present the most current information on fracture repair in horses Written to be accessible the text is logically arranged presenting the most authoritative information on equine fracture repair with explanations of the expected outcomes The book provides valuable insight as to whether a fracture should be repaired the degree of difficulty of the procedure and a wealth of practical information on surgical techniques This fully revised Second Edition offers a valuable tool for veterinarians making clinical decisions when faced with horse fractures covering emergency care and splinting the most current innovative techniques in equine fracture repair and new implant systems With contributions from leading experts in the field the revised edition continues to be the essential reference to the subject This essential resource Offers a revised edition of the most comprehensive reference on the repair of fracture in horses with complete information on patient assessment emergency splinting and casting and guidance in treatment choices Includes contributions from leading experts in the field Presents information organized by fracture type for quick access Provides valuable outcome assessment with helpful discussions of the degree of difficulty to aid in case management incorporating information on the newest techniques and implant systems Concludes with extensive information on the identification and management of complications associated with fractures and repair methods This revised and updated edition of Equine Fracture Repair continues to provide a comprehensive resource for understanding the most effective and current techniques available for the treatment of fractures in horses *The Double Dynamic Martin Screw (DMS)* Karl-Klaus Dittel,Matthias J. Rapp,2009-08-29 The scope and importance of hip fractures is almost incomprehensible With a world wide incidence of close to 2 million cases per year these fractures pose a daunting challenge to our ability to affect and treat this epidemic The incidence of these fractures is predicted to grow to 6 million in 2050 including a near term baby boom spike Add the hospital mortality rate of up to 4% and the one mortality of from 8% to 20% and the life ending effect of these fractures becomes a glaring reality Of those who initially survive their fracture about 50% never walk the same again The social problem in the care of these elderly people is enormous Of course any real solution to this problem will include education prevention surgical and hospital treatment protocols long term rehabilitative efforts social justments and a generous contribution of money This publication is primarily directed to the amplification of a new treatment modality that addresses only a fraction of the problem It is however a quantum leap in the evolution of fixation with compression hip screws which are still the gold standard for surgical stabilization of pertrochanteric hip fractures The Dynamic Martin Screw DMS addresses the issue of adjustability of the fixation angle with appropriate

mechanical strength characteristics that were lacking in its historical predecessors **ACVS Veterinary Symposium**, 1999

Biomechanics and Osteosynthesis of Condylar Neck Fractures of the Mandible Christian Krenkel, 1994 This book is a step by step fully illustrated guide on the principles and techniques of anchor screw osteosynthesis with a focus on fractures of the condylar neck of the mandible The pathologic and anatomic characteristics of these fractures are described as are the instruments required in using the osteosynthesis technique In addition the basic principles of biomechanics are defined

Operating Theatre Technique Raymond John Brigden, 1988 This new edition aims to describe current operating theatre techniques and instrumentation particularly in the fields of microsurgery and endoscopy It covers such topics as the design and management of an operating department as well as operative procedures and specialist surgical equipment

Biomechanical Investigation of Adult Equine Tibial Fractures, Conventional Repair Methods, and a Custom Equine Interlocking Nail Laurie Anne McDuffee, 1998

The Journal of Bone and Joint Surgery, 1983 Index to both the American and the British volumes of the Journal

Learning From Failures in Orthopedic Trauma Miquel Videla Ces, J. Miquel Sales Perez, Joan Giros Torres, 2019-12-12 Numerous advances in basic research surgical techniques practice and patient care have revolutionized surgery over the last 60 years and made the field with its many subspecialties more diverse but also more complex The surgical profession places high demands on surgeons who must often make the right split second decisions This can easily lead to misjudgments or mistakes Learning From Failures in Orthopedic Trauma Key Points for Success is the first book of its kind to give surgeons the opportunity to learn from failures without making them themselves Based on the Spanish book Errores en la Osteosintesis by Rafael Orozco Delcl s this publication offers real case examples that have been collected over the past 25 years It is an essential and valuable resource as it specifically examines the reasons and responses to surgical error in real cases from different anatomical regions of the body thus helping surgeons avoid the most frequent errors in osteosynthesis The collection of more than 70 cases will help surgeons recognize and avoid common failures start reflecting in action present failures as positive learning opportunities and bring that knowledge into their daily practice The book is divided into 9 sections that analyze different types of failures Key features are Analysis of failures to help surgeons avoid making mistakes that lead to those errors More than 20 detailed and illustrative case based chapters that analyze failures and offer tips to successfully prevent those mistakes More than 1 100 x rays clinical images and illustrations

Journal of the American Veterinary Medical Association American Veterinary Medical Association, 2002 Vols for 1915 49 and 1956 include the Proceedings of the annual meeting of the association

Medicolegal Reporting in Orthopaedic Trauma Michael A. Foy, Phillip S. Fagg, 1990

Indian Science Abstracts, 1996-10

Minimax Fracture Fixation Bernhard G. Weber, 2004 Spanning more than 25 years experience this rich compendium of operative problems and solutions is based on the contributions of one of the world s leading orthopedic surgeons Dr Bernard G Weber The procedures are drawn from approximately 125 000 operations performed at the Orthopedic Department County Hospital St

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Injury ,1982

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