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Internal Fixation In Osteoporotic Bone

Internal Fixation of Osteoporotic Bone J Am Acad Orthop Surg. 2018 Mar 1;26(5):166-174. doi: 10.5435/JAAOS-D-16-00142. Authors Kevin D Grant 1 , Eric C Busse, Daniel K Park, Kevin C Baker. Affiliation 1 From the Department of ...

Internal Fixation of Osteoporotic Bone

The primary mode of failure of internal fixation in osteoporotic bone results from bone failure rather than implant breakage. Since bone mineral density correlates linearly with the holding

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power of screws, osteoporotic bone often lacks the strength to hold plates and screws securely. 9 - 12 Furthermore, comminution can be severe in osteoporotic fractures.

Internal Fixation of Osteoporotic Long Bone ...

need for stable internal fixation of this type of bone is paramount. Metabolic bone diseases, such as osteoporosis, osteomalacia, hyperparathyroidism, and Paget's disease, are usually associated with osteoporotic or soft skeleton, especially in the elderly patient. Orthopedic procedures in elderly patients are

Internal fixation in osteoporotic bone | An, Yuehuei H ...

Internal Fixation in Osteoporotic Bone, edited by Yuehuei H. An, MD, with seventy-eight contributing authors, fulfills this need. Unlike other textbooks that have focused on fractures in the elderly, this text focuses primarily on methods of fixation in

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osteoporotic bone. Internal Fixation in Osteoporotic Bone, Journal of Bone ...

Internal Fixation In Osteoporotic Bone

Internal Fixation in Osteoporotic Bone Internal Fixation in Osteoporotic Bone Zuckerman, Joseph D. 2003-04-01 00:00:00 Yuehuei H. An, editor. New York: Thieme Medical Publishers; 2002. 375 pages. \$129.00.

Internal Fixation in Osteoporotic Bone, Journal of Bone ...

Internal fixation by stiff bone-plate is one of the standard methods to achieve these objectives. Recently, there is considerable interest in the usage of compliant plates to enhance bone healing ...

Internal fixation in osteoporotic bone - ResearchGate

Osteoporosis affects 28 million people in the United States alone.

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The need for stable internal fixation of this type of bone is paramount. Metabolic bone diseases, such as osteoporosis, osteomalacia, hyperparathyroidism, and Paget's disease, are usually associated with osteoporotic or soft skeleton, especially in the elderly patient.

Internal Fixation in Osteoporotic Bone by Yuehuei An ...

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Internal Fixation in Osteoporotic Bone: 9781588900876

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Bone failure, not implant breakage, is the primary mode of

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failure of internal fixation in osteoporotic bone. Because bone mineral density correlates with the holding power of screws, osteoporotic bone often lacks the strength to hold plates and screws securely. 10-12 Furthermore, comminution can be severe in osteoporotic fractures.

Internal Fracture Fixation in Patients With Osteoporosis

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The manuscript will also address some of the principles of fracture fixation for osteoporotic fractures and discuss applications of osteoporotic fracture fixation at sites typically affected by fragility fractures, namely the distal radius, the proximal humerus, the femur and the spine.

Failure of fracture fixation in osteoporotic bone

Failure of internal fixation in osteoporotic bone typically results from bone failure rather than implant breakage .The

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deterioration of cortical and trabecular bone with aging and osteoporosis goes along with a considerable reduction of fixation strength of osteosynthesis materials .This reduction in fixation strength has been demonstrated for most types of osteosynthesis materials including ...

Failure of fracture fixation in osteoporotic bone ...

Internal Fixation in Osteoporotic Bone, 1e. by Yuehuei H. An.
Product Details: Hardcover: 392 pages Publisher: Thieme; 1 edition (June 15, 2002) Language: English ISBN-10: 1588900878 ISBN-13: 978-1588900876 Amazon Price: \$149.99 Points to download: 150 Points Format: Original Publisher PDF File Size: 14.1 MB Download link below.

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Stable internal fixation allows patients to ambulate soon after surgery and begin this process of reforming and strengthening

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trabecular cross-links. Along with these changes in microarchitecture, there are associated changes in the macroarchitecture as well. Osteoporotic bone has a thinner cortex and larger medullary canal than healthy bone.

Current Methods and Trends in Fixation of Osteoporotic Bone

Osteoporosis leads to bone fragility and increased risk of fracture. Despite advances in diagnosis and treatment, the prevalence continues to rise. Osteoporotic fracture treatment has a unique set of difficulties related to poor bone quality and traditional approaches, and implants may not perform well. Fixation failure and repeat surgery are poorly tolerated and highly undesirable in this ...

Internal Fixation of Osteoporotic Fractures | SpringerLink

Internal Fixation of Osteoporotic Bone Grant, Kevin D. MD;

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Busse, Eric C. MD; Park, Daniel K. MD; Baker, Kevin C. PhD JAAOS - Journal of the American Academy of Orthopaedic Surgeons: March 1, 2018 - Volume 26 - Issue 5 - p 166-174

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Type II Frx: Open Reduction Internal Fixation : Wheelless

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BACKGROUND: Animal studies have demonstrated the efficacy of the use of bisphosphonates to enhance screw fixation in bone. In this prospective, randomized study of pertrochanteric fractures

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treated with external fixation, we tested whether systemic administration of bisphosphonates would improve the fixation of hydroxyapatite-coated screws implanted in osteoporotic bone.

Alendronate improves screw fixation in osteoporotic bone.

Given the decreased bone mineral density and poorer bone healing potential in people with osteoporosis, achieving adequate fixation can be challenging for osteotomies or arthrodesis procedures in this patient population. Accordingly, these authors review the literature and assess a range of fixation options including traditional plate fixation, cannulated screws and locking compression plates.

Alternatives In Fixation For Osteoporotic Bone | Podiatry

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