

A Comparison Of Proximal Femoral Nail Antirotation And

[PDF] Comparison of two types of proximal femoral nails in ...

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[PDF] Comparison of two types of proximal femoral nails in ...

Comparison study of bone strength of the proximal femur with and without hip osteoarthritis by computed tomography-based finite element analysis
☆ Author links open overlay panel Masahiko Sugano a Shigeo Hagiwara a Junichi Nakamura a Yusuke Matsuura a Takane Suzuki b Yasushi Wako a Michiaki Miura a Yuya Kawarai a Kento Nawata a Kensuke Yoshino a Kenta Konno a Satoshi Yoh a Seiji Ohtori a

A Comparison Of Proximal Femoral

A comparison of proximal femoral locking compression plates with dynamic hip screws in extracapsular femoral fractures. ... Introduction. The potential value of proximal femoral locking compression plate (PFLCP) for extracapsular femoral fractures has been discussed in several case reports; however, clinical control studies are lacking.

A Comparison of Proximal Tibia, Distal Femur, and Proximal ...

Free Online Library: Comparison of Proximal Femoral Geometry and Risk Factors between Femoral Neck Fractures and Femoral Intertrochanteric Fractures in an Elderly Chinese Population.(Original Article, Report) by "Chinese Medical Journal"; Health, general Aged Health aspects Care and treatment Comparative analysis Risk factors Fractures (Injuries) Implants, Artificial Usage Medical records ...

Comparison of two methods of locating proximal femoral ...

BACKGROUND Hip nailing is frequently used to treat unstable intertrochanteric femoral fractures (ITF) in elderly patients. In this retrospective study, we compared the functional and radiological results, and the complications, of patients treated using proximal femoral nails (PFN) with an integrated, interlocking, compression lag screw, or two separate lag screws, which allow linear ...

Comparison of proximal femoral nail antirotation blade and ...

Proximal Femoral Nail in Proximal Femoral Fractures – A Prospective Comparative Study, J Res Med Dent Sci, 2017, 5 (2):1-9 , DOI: 10.5455/jrmds.2017 521 Corresponding author : Shoaib Shaikh

Comparison of proximal femoral nail antirotation blade and ...

Objective: To compare the effects of proximal femoral nail antirotation blade (PFNA) and reverse less invasive stabilization system-distal femur (Liss-DF) systems in the treatment of proximal femoral fractures. Methods: Between June 2007 and October 2009, 41 proximal femoral fractures were treated, 22 with PFNA (group A) and 19 with reverse LISS-DF plates (group B).

Comparison of two methods of locating proximal femoral ...

ing proximal femoral fracture remains a matter of debate. The aim of this study was to compare the clinical out-comes of proximal femoral fractures after PFNA and Liss-DF fixation. Materials and Methods Patients' data Between June 2007 and October 2009, 41 patients with fresh, closed proximal femoral fractures were admitted to our hospital.

Comparison of clinical outcomes with proximal femoral nail ...

Objective: To compare the effectiveness of proximal femoral nail antirotation (PFNA) and reconstruction nail with minimally invasive technique for ipsilateral femoral shaft and extracapsular hip fractures in young and middle-aged patients. Methods: Sixty-nine young and middle-aged patients with ipsilateral femoral shaft and extracapsular hip fractures were treated between January 2000 and ...

[Comparison of proximal femoral nail antirotation-II and ...

To compare the efficacy of three-point locating versus routine locating techniques for implanting helical blades for proximal femoral nail anti-rotation-II in the treatment of trochanteric fractures. From January 2010 to June 2013, 90 patients with intertrochanteric fractures were surgically treated, including 48 males and 42 females with an average age of 70.5 ± 7.2 years.

Comparison study of bone strength of the proximal femur ...

Fracture of the femoral shaft at the tip of the nail is a known complication associated with the use of an intramedullary nail in the treatment of proximal femoral fractures. 1,2,5-7 Results from ...

Comparative Study of the Proximal Femoral Nail ...

The proximal femoral nail (PFN) is an osteosynthetic implant designed to treat proximal femoral fractures in the trochanter area with a closed intramedullary fixation method.. Similar to the gamma nail the proximal femoral nail (PFN) consists of a funnel-shaped intramedullary nail with slight bending to reflect proximal femoral diaphyseal trochanteric morphology.

A Comparison of the Proximal Femoral Nail Antirotation ...

Background: To compare the efficacy of three-point locating versus routine locating techniques for implanting helical blades for proximal femoral nail anti-rotation-II in the treatment of trochanteric fractures. Methods: From January 2010 to June 2013, 90 patients with intertrochanteric fractures were surgically treated, including 48 males and 42 females with an average age of 70.5 ± 7.2 years.

[Comparison of proximal femoral nail antirotation and ...

Objective: We sought to compare the flow rates of the proximal tibia, the distal femur, and the proximal humerus using high pressure (greater than 300 mmHg) through an intraosseous (IO) infusion needle in an adult swine model. Methods: We performed a prospective interventional study in 11 swine. After placement of central vein and arterial lines, blood was removed via the central line until ...

Biomechanical Comparison of Three Different Intramedullary ...

The purpose of our study was to compare the proximal femoral nail antirotation (PFNA; Synthes, Paoli, Pennsylvania) with a reconstruction nail (Recon; Zimmer, Warsaw, Indiana) in the treatment of comminuted proximal femoral fractures. Between 2003 and 2010, twenty-three consecutive patients with AO/Orthopaedic Trauma

A Comparison of Proximal Femoral Nail Antirotation and ...

A Comparison of the Proximal Femoral Nail Antirotation Device and Dynamic Hip Screw in the Treatment of Unstable Pertrochanteric Fracture YZ XU*, DC GENG*, HQ MAO, XS ZHU AND HL YANG Department of Orthopaedic Surgery, First Affiliated Hospital of Soochow University, Suzhou, China This prospective randomized study compared the outcome of elderly ...

Proximal femoral nail | Radiology Reference Article ...

Abductor reattachment with a custom proximal femoral replacement prosthesis. Orthopedics. 2002; 25 (7):722-6. Anract P, Coste J, Vastel L, Jeanrot

C, Mascard E, Tomeno B. Proximal femoral reconstruction with megaprosthesis versus allograft prosthesis composite: a comparative study of functional results, complications and longevity in 41 cases.

(PDF) Comparison of Intertan Nail Vs Proximal Femoral Nail ...

A meta-analysis to assess the pros and cons of proximal femoral nail anti-rotation (PFNA) versus InterTAN nail for intertrochanteric femoral fractures including available evidence extracted from literature. According to the Cochrane systemic analysis method, randomized control trials (RCTs) and retrospective comparative observational studies which were related to the comparison of PFNA and ...

Comparison of Proximal Femoral Geometry and Risk Factors ...

Comparison of a twin interlocking derotation and compression screw cephalomedullary nail (InterTAN) with a single screw derotation cephalomedullary nail (proximal femoral nail antirotation): a systematic review and meta-analysis for intertrochanteric fractures.

A comparison of proximal femoral locking compression ...

A Comparison of Proximal Femoral Nail Antirotation and Dynamic Hip Screw Devices in Trochanteric Fractures J ZOU, Y XU AND H YANG Department of Orthopaedic Surgery, The First Affiliated Hospital of Soochow University, Suzhou, Jiangsu, China This prospective, randomized study

Treatment of Unstable Proximal Femoral Fractures ...

Objectives . This biomechanical study was conducted to compare fixation stability of the proximal fragments and their mechanical characteristics in proximal femur models of unstable basicervical IT fractures fixed by cephalomedullary nailing using 3 different types of the femoral head fixation. Methods . A total of 36 composite femurs corresponding to osteoporotic human bone were used.

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