

A Comparison Of Proximal Femoral Nail Antirotation And

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A Comparison Of Proximal Femoral

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 and ...

This prospective, randomized study compared the functional outcome and complications associated with a proximal femoral nail antirotation (PFNA) device with those of a traditional extramedullary device, the dynamic hip screw (DHS), in patients with trochanteric fracture.

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. Xu YZ(1), Geng DC, Mao HQ, Zhu XS, Yang HL. Author information: (1)Department of Orthopaedics, First Affiliated Hospital of Soochow University, Suzhou, China. xuyaozeng@163.com

A comparison of the proximal femoral nail antirotation ...

A comparison of proximal femoral locking compression plates with dynamic hip screws in extracapsular femoral fractures Author links open overlay panel B. Zhong a 1 Y. Zhang b 1 C. Zhang a C.-F. Luo a Show more

A comparison of proximal femoral locking compression ...

Purpose: The aim of this study was to compare the results of intramedullary fixation with those of plate-screw fixation for peritrochanteric femoral fracture patients older than 60 years old. Methods: This article reports on a retrospective review of patients who had peritrochanteric femoral fractures and were treated with a 95° fixed-angle screw plate (DCS) or an intramedullary nailing system (PFNA).

[PDF] Comparison of proximal femoral nail antirotation ...

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 proximal femoral nail antirotation blade 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 of two methods of locating proximal femoral ...

Uzer et al. Comparison of two types of proximal femoral nails in the treatment of intertrochanteric femur fractures II died during follow up. The remaining forty-four patients in Group I and thirty-eight in Group II attained their final follow-ups. Mean follow-up duration was 20 months (range, 12–36 months).

Comparison of two types of proximal femoral nails in the ...

Purpose: There is no consensus about the best option of internal fixation for unstable intertrochanteric fractures. The aim of the present study was to compare proximal femoral nail (PFN) with contralateral reverse distal femoral locking compression plate (reverse-DFLCP) in the management of unstable intertrochanteric fractures with compromised lateral wall.

Proximal femoral nails compared with reverse distal ...

Purpose: Although CT scans are widely believed to provide the most accurate measurements of femoral anteversion, any estimate of the anteversion of the femur depends on the accuracy of the calculated axis of the femoral neck. We devised a method to measure the anteversion of the femur precisely using a 3D femoral computer model reconstructed from digitized femoral contours.

A comparison of alternative methods of measuring femoral ...

There was a significant difference in proximal femoral geometric parameters between sexes [Table 4]. Males had larger FHD, FND, FSD, and longer HAL and FNAL compared to female patients. There was no difference in NSA, CEA, and patient age between the sexes. (Table 4)

Comparison of Proximal Femoral Geometry and Risk Factors ...

connecting line of the femoral condyle and the horizontal line was measured at the distal end of the femur, and the angle between the femoral neck and the horizontal plane was measured at the proximal end of the femur. The difference between these two angles is the femoral neck ante-version (FNA), which is $9.3+6.68=15.98^\circ$ (Fig. 1d, e).

Comparison of two methods of locating proximal femoral ...

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

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

Abstract. The goal of this study was to compare the results of proximal femoral nail antirotation (PFNA; Synthes, Oberdorf, Switzerland) fixation with those of Gamma nail 3 (GN-3; Stryker, Mahwah ...

Treatment of Unstable Proximal Femoral Fractures ...

Male donors had higher femoral BMD and 67% higher failure load than female donors (4.9 ± 2.2 kN vs. 2.9 ± 1.1 kN, respectively, $p < 0.05$). More femurs failed in the intertrochanteric region than in the femoral neck region (68% vs. 22%). Table 1. Demographic characteristic of the human cadaveric proximal femora.

Comparison of non-invasive assessments of strength of the ...

Comparison of the hips with and without progression of arthritis revealed a significant difference in the mean medial proximal femoral angle (81 degrees versus 87 degrees, $p = 0.004$) and the presence of the posterior wall sign (39 % versus 7 %, $p = 0.02$) only.

Femoro-Acetabular Surgery for Hip Impingement Syndrome ...

For this reason, we aimed to perform a biomechanical comparison of the proximal femoral nail and the locking proximal anatomic femoral plate in the treatment of unstable intertrochanteric fractures.

Comparison of proximal femur locking compression plate and ...

Comparison of clinical outcomes with three different intramedullary nailing devices in the treatment of unstable trochanteric fractures Sinan Zehir, ... proximal femoral fractures, each technique has its own spe-cific disadvantages in terms of postoperative complications.

Comparison of clinical outcomes with three different ...

The normal hip (see figure) is a ball and socket joint with the femoral head (ball) well-seated and stable within the acetabulum (socket). Hip dysplasia includes a group of disorders that have deformities of the joint. Most commonly, hip dysplasia is characterized by a “shallow” socket (see figure) that does not adequately cover the femoral ...

Hip Dysplasia Information - Symptoms, Diagnosis, Treatment

The lateral femoral cutaneous nerve (LFCN) divides into several branches innervating the lateral and anterior aspects of the thigh. Indications are postoperative analgesia for hip surgery, meralgia paresthetica, and muscle biopsy of the proximal lateral thigh.

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