

Flexible Intramedullary Nailing In Children The Nancy University Manual

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Flexible Intramedullary Nailing In Children

The Flexible Intramedullary Nailing (FIN) technique considers fixation by means of two bent elastic nails making two opposite curves. It was initially described for management of pediatric ...

(PDF) Flexible Intramedullary Nailing in Children

Over the past three decades, the flexible intramedullary nailing (FIN) technique that originated in the University of Nancy in France has evolved to the point where it is becoming the gold standard for the treatment of many fractures in children. This comprehensive textbook on FIN is written by

Flexible Intramedullary Nailing in Children - The Nancy ...

Over the past three decades, the flexible intramedullary nailing (FIN) technique that originated in the University of Nancy in France has evolved to the point where it is becoming the gold standard for the treatment of many fractures in children.

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In the spirit of complete transparency, one of the reviewers (MJG) received a warmly inscribed copy of Flexible Intramedullary Nailing in Children, and so it was with some deliberateness that all efforts were made to eliminate bias and cast a critical eye on both content and style.

Pierre Lascombes: Flexible intramedullary nailing in ...

The present study assesses the radiological and functional outcomes of treating displaced forearm fractures in children with intramedullary flexible titanium elastic nailing. Methods A total of 31 patients aged between 7 and 15 years old with displaced forearm fractures underwent flexible titanium elastic nailing.

Intramedullary Flexible Nailing for Diaphyseal Fractures ...

Background: Pediatric femur fractures are commonly treated with flexible intramedullary nails (FIN). However, there is controversy regarding the effect of patient weight on outcomes and complications.The purpose of this meta-analysis was to review the literature and describe implant choice, analyze complication, and reoperation rates; as well as the report clinical and radiographic outcomes of ...

Flexible Intramedullary Nailing of Femoral Shaft Fractures ...

Elastic stable intramedullary nailing (ESIN) has become a well-accepted method of osteosynthesis of diaphyseal fractures in children and adolescents for many reasons including the following: no need for postoperative cast, primary bone union with avoidance of growth plate injury, and minimum invasive surgery.

Use and abuse of flexible intramedullary nailing in ...

Biomechanical Principle of Elastic Intramedullary Nailing(E.I.N) The elastic flexible nails are bent and inserted into the medullary canal. This elastic deformation within the medullary canal creates a bending moment within the long bone that is not rigid (fig.2), but that is stable enough to reduce and fix the fracture [8, 9]. Patients & Method

Treatment of tibial fractures in children by flexible ...

Flexible Intramedullary Nailing of Femoral Shaft Fractures Christine M. Goodbody John M. Flynn DEFINITION Femoral shaft fractures in children occur with an incidence of 20 per 100,000.3, 9, 14 They constitute 2% of all pediatric fractures.11 In a very young child who presents with a femoral shaft fracture, child abuse must be considered, especially if...

Flexible Intramedullary Nailing of Femoral Shaft Fractures ...

bones. Because these disadvantages, flexible intramedullary nail (TENS) were devised to overcome this problem which produces a three-point fixation to maintain bony alignment and now become very popular method for managing forearm fractures in children [6]. The flexibility of flexible intramedullary nail (TENS) allows

Flexible Intramedullary Titanium Elastic Nailing of ...

Children's femoral shaft fractures are commonly treated with flexible intramedullary nailing after closed or open reduction, but there is little information concerning indications for open reduction. The purpose of this study was to determine radiographic and clinical features likely to lead to open reduction before flexible intramedullary nailing .

Flexible Intramedullary Nailing in Children: The Nancy ...

Flexible intramedullary nailing offers early mobilization in a pathological fracture and also has the advantage of intramedullary decompression of an active bone cyst and also fracture stabilization. In this study, we present the results of flexible intramedullary nailing of unicameral bone cyst of the humerus with pathological fractures in the paediatric population.

Flexible Intramedullary Nailing for Unicameral Bone Cyst ...

Flexible intramedullary nailing (FIN) allows stable fixation and good rotational control of pediatric proximal humeral or humeral shaft fractures with a low complication rate, and permits early mobilization and return to the normal activities of the patients.

Flexible intramedullary nailing for treatment of proximal ...

Flexible nails are excellent implants combining stability and elasticity. The procedure of passing the nails across radius and ulna is relatively simple, requiring a small learning curve. Flexible intramedullary nailing is an excellent treatment modality for the treatment of forearm fractures in children and adolescents.

Flexible intramedullary nailing in the treatment of ...

Keywords Lengthening Ilizarov technique Flexible intramedullary nailing Hydroxyapatite-coated intramedullary nails Introduction Limb-length discrepancies and extremity deformities are among the most common non-traumatic orthopaedic con-ditions for which children are referred to hospital [1]. New treatment options developed for lower-limb length ...

Current approaches to flexible intramedullary nailing for ...

Materials and methods. Twenty-two children with unicameral bone cysts of the humerus or femur were treated surgically with the standard technique of flexible intramedullary nailing of long bones [1].Localization of the humeral cyst was in 14 cases the proximal third and in 2 patients the diaphysis, respectively.

Flexible intramedullary nailing for unicameral cysts in ...

Mortier D, De Ridder K. Flexible intramedullary nailing in the treatment of diaphyseal fractures of the femur in preschool children. Acta Orthop Belg 2008; 74:190-4. 12.

Intramedullary splinting of femoral shaft fractures in ...

We evaluated use of flexible intramedullary nails in the surgical treatment of femoral shaft fractures in 135 children (138 fractures). Mean age was 9.7 years (range, 2-17 years). Mean follow-up was 15.6 months (range, 6.6-53.5 months). Seventy-two patients were treated with stainless-steel (Ender) ...