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children Elastic Nailing for
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**Femur (Detailed Surgical
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Surgical Technique Femur

Interlocking Nail Matrix

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technique Retrograde Nailing of

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*treatment of proximal humeral
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~~3D animation~~ **Tibial Bone**
Transport Over an
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Cable and Pulleys Universal
Tibial Nail II

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Treating Fractures in Children
Intramedullary Nailing of
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in Skeletally Immature Patients
Using...* **#Both bone lt.forearm
im nailing**

BOA Proximal Humerus Fracture
Webinar ~~pediatric trauma 3~~
*Flexible Intramedullary Nailing In
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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

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Pierre Lascombes and the Nancy University Orthopedic Faculty are synonymous with the concepts, principles, and practice of fracture care using flexible intramedullary nailing (FIN), also known as elastic stable

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intramedullary nailing (ESIN).

Thus, the publication of this book in English (a translation from Professor Lascombes' 2006 publication in French) has been long awaited, and proves to be an outstanding and invaluable contribution to the orthopedic

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*Pierre Lascombes: Flexible
intramedullary nailing in ...*

Over the past three decades, the flexible intramedullary nailing (FIN) technique that originated in the University of Nancy in France

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has evolved to the point where it is becoming the gold standard for the treatment of many fractures in children.

Flexible Intramedullary Nailing in Children: The Nancy ...

Abstract. Elastic stable

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Intramedullary Nailing In

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

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growth plate injury, and minimum
invasive surgery.

*Use and abuse of flexible
intramedullary nailing in ...*

The present study assesses the
radiological and functional
outcomes of treating displaced

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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. The patients were followed-up for

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a mean period of 8.51 months (range: 6-12 months) and were assessed for radiological and functional outcomes.

Intramedullary Flexible Nailing for Diaphyseal Fractures ...

Flexible intramedullary nailing is

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an effective and safe procedure for the treatment of unicameral cysts in the humerus and femur. Facile aftercare, low morbidity and effective prevention of refracturing make it the treatment of choice for this kind of lesion in our service in a so-

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*Flexible intramedullary nailing for
unicameral cysts in ...*

Flexible intramedullary nailing
has emerged as an accepted
procedure for paediatric femoral
fractures. Present indications

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Children. The nailing of femoral shaft fractures and open physis. Despite its excellent reported results, orthopaedic surgeons remain divided in opinion regarding its usefulness and the best material used for nails.

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Flexible intramedullary nailing in paediatric femoral ...

Most proximal and diaphyseal pediatric humeral fractures can be treated successfully by closed means; however, certain patient factors or fracture characteristics may make surgical stabilization

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with flexible intramedullary nails
(FIN) a better choice.

*Flexible Intramedullary Nailing of
Pediatric Humeral ...*

Flexible nails are excellent
implants combining stability and
elasticity. The procedure of

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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.

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*Flexible intramedullary nailing in
the treatment of ...*

Flexible intramedullary nailing is an excellent option, with many advantages over plating, including smaller incisions, improved cosmesis, less tissue

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Children, shorter operative and
tourniquet time and increased
ease in hardware removal. 7, 17

However, plating is associated
with a more anatomical
restoration of the radial bow and
a more rigid fixation which
requires minimal postoperative ...

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*Flexible intramedullary nailing in
the treatment of ...*

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

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Children (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) nails and 66 with titanium
elastic nails.**

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Use of flexible intramedullary nail fixation in treating ...

Children from 6 years of age to skeletal maturity are treated with flexible intramedullary nails, generally inserted in the antegrade fashion described above. In the teenaged patient,

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Ender's nails are used, and in the 6- to 10-year age group, flexible 3 or 4 mm flexible nails are used.

Flexible Intramedullary Nail

Fixation of Pediatric Femoral ...

Flexible intramedullary nailing in children: nail to medullary canal

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Lascombes P(1), Huber H, Fay R,
Popkov D, Haumont T, Journeau P.

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In paediatric limb-lengthening, approaches for the prophylactic stabilisation of lengthened femurs in children include Rush® pins, unreamed interlocking nails or flexible intramedullary nailing

Read Book Flexible Intramedullary Nailing In (FIN) —“lengthening then rodding”.

*Current approaches to flexible
intramedullary nailing for ...*

Over the past three decades, the
flexible intramedullary nailing
(FIN) technique that originated in

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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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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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