

FILLING THE GAP

IN THE IM NAIL MARKET



Ø4.8 mm **GAP Nail** Ø8 mm

Ø3.2 mm Pega's Fassier-Duval Nail Ø6.4 mm

Ø8 mm Other Nails Ø12 mm

SPECIAL CASES require **SPECIAL SOLUTIONS**, and when the standard products just can't deliver there is only one way to bridge the void: **The Gap endo-exo medullary system**. The unique locking nail that can fit patients with small medullary canals.

- Available sizes range from Ø4.8 to 8.0 mm
- Endo/Exo hyperstatic system offers improved load distribution (load sharing)
- Plate offers support to greater trochanter
- Coxa vara plate (guidance of k-wires and support of osteotomy)
- Innovative implant configuration improves implant stability and integrity
- Instrumentation allows for guided distal fixation and precise measurement of antversion/derotation correction.

gap nail

The endo-exo medullary system

 Pega Medical

US Patent Pending

gap nail

The endo-exo medullary system

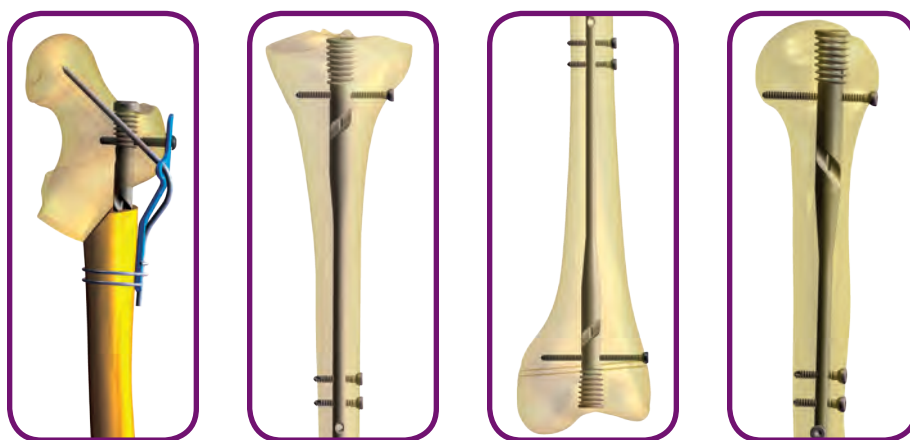


The Gap endo-exo medullary system is used for the treatment of fractures or correction of deformities in the femur, tibia and humerus of pediatric patients who have reached skeletal maturity or short statured adults.

This fixation device consists of an intramedullary nail linked to a plate via lag and mechanical screws creating a combined Endomedullary/Exomedullary osteosynthesis device. This novel approach of osteosynthesis creates a load sharing system between the nail and plate thus limiting the risk of stress fractures and improving the implant stability in weak bones.

Intended use:

- Diaphyseal fracture of the femur, tibia and humerus
- Fractures of the femoral neck, subtrochanteric, intertrochanteric and combination fractures
- Correction of deformities (OI, skeletal dysplasia, Coxa vara, Coxa valga)
- Nonunions and malunions



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Revision 1

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