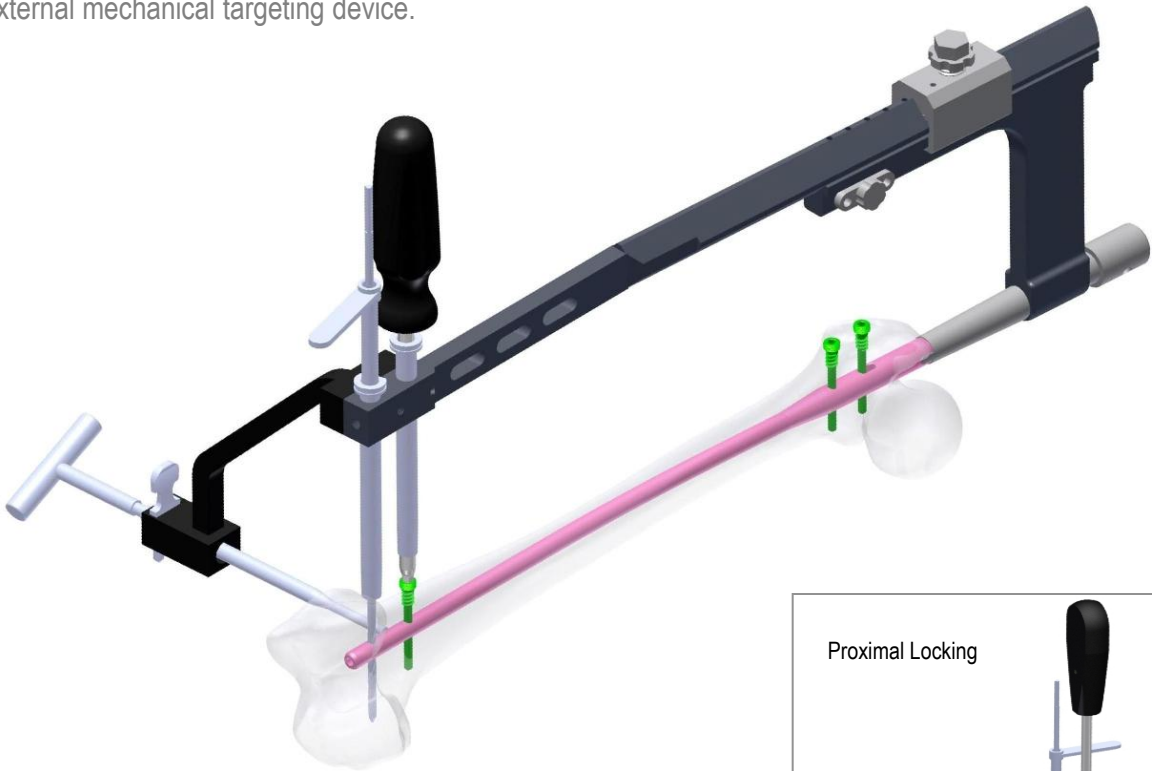
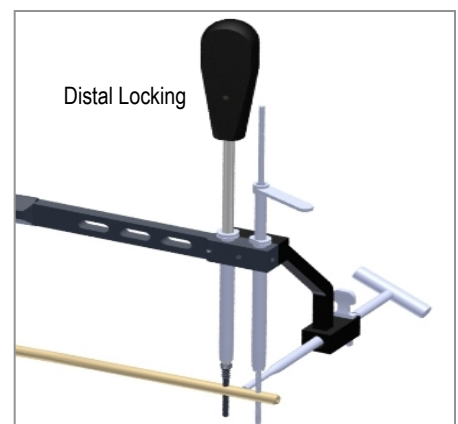


ANDES™ Femur Nailing System is best suited to fractures in the diaphyseal region, but where necessary, can be used for fractures situated in the region extending from just below the intact lesser trochanter to just above the supracondylar region. The procedure is applicable to any fracture within these boundaries, whatever the degree of comminution. ANDES™ is a set of intramedullary nails which offers several advantages over existing systems. A major advantage of the system is the ability to insert both proximal and distal locking screws accurately and quickly without the use of X-rays, using an external mechanical targeting device.



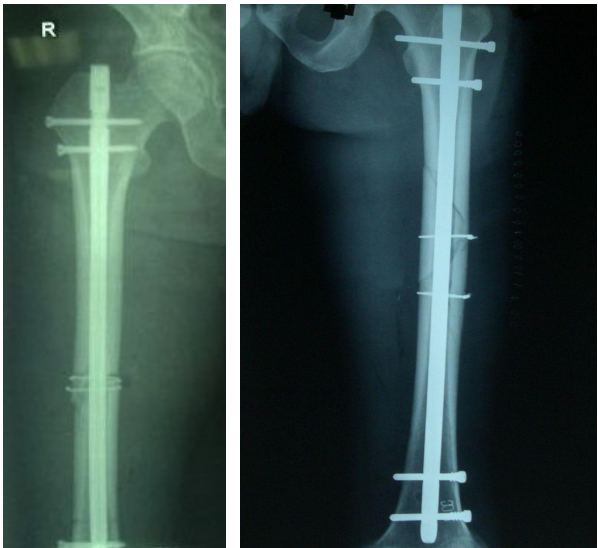
Features & Benefits

- Minimal invasive technique and biomechanical stability allow early functional exercise.
- Accurate and fast mechanical aiming device for proximal and distal locking.
- A locking screw of a smooth shank configuration is much stronger for a given diameter than a fully threaded screw.
- All of the implants are available in Titanium Alloy and Stainless Steel.
- The nails and locking screws are color coded for easy identification.



Indications for Use

ANDES™ Femur Nailing System is indicated for fractures in the diaphyseal region, it can also be used for fractures situated in the region extending from just below the intact lesser trochanter to just above the supracondylar region. The indications for intramedullary locked nailing include: traumatic fractures, pathological fractures, re-fractures, non-unions and reconstructive surgery.



Implant Information



ANDES™ Femur Nail

REF (S. S)	REF (TIT)	DIA	LENGTH	TYPE
MOI 11304320	MOI 31304320	9.0 mm	320 mm	Cannulated
MOI 11304340	MOI 31304340	9.0 mm	340 mm	Cannulated
MOI 11304360	MOI 31304360	9.0 mm	360 mm	Cannulated
MOI 11304380	MOI 31304380	9.0 mm	380 mm	Cannulated
MOI 11304400	MOI 31304400	9.0 mm	400 mm	Cannulated
MOI 11304420	MOI 31304420	9.0 mm	420 mm	Cannulated
MOI 11305320	MOI 31305320	10.0 mm	320 mm	Cannulated
MOI 11305340	MOI 31305340	10.0 mm	340 mm	Cannulated
MOI 11305360	MOI 31305360	10.0 mm	360 mm	Cannulated
MOI 11305380	MOI 31305380	10.0 mm	380 mm	Cannulated
MOI 11305400	MOI 31305400	10.0 mm	400 mm	Cannulated
MOI 11305420	MOI 31305420	10.0 mm	420 mm	Cannulated
MOI 11306320	MOI 31306320	11.0 mm	320 mm	Cannulated
MOI 11306340	MOI 31306340	11.0 mm	340 mm	Cannulated
MOI 11306360	MOI 31306360	11.0 mm	360 mm	Cannulated
MOI 11306380	MOI 31306380	11.0 mm	380 mm	Cannulated
MOI 11306400	MOI 31306400	11.0 mm	400 mm	Cannulated
MOI 11306420	MOI 31306420	11.0 mm	420 mm	Cannulated
MOI 11307320	MOI 31307320	12.0 mm	320 mm	Cannulated
MOI 11307340	MOI 31307340	12.0 mm	340 mm	Cannulated
MOI 11307360	MOI 31307360	12.0 mm	360 mm	Cannulated
MOI 11307380	MOI 31307380	12.0 mm	380 mm	Cannulated
MOI 11307400	MOI 31307400	12.0 mm	400 mm	Cannulated
MOI 11307420	MOI 31307420	12.0 mm	420 mm	Cannulated



Locking Screw Ø4.0mm

REF (S. S)	REF (TIT)	DIA	LENGTH
MOI 11501030	MOI 31501030	4.0 mm	30 mm
MOI 11501035	MOI 31501035	4.0 mm	35 mm
MOI 11501040	MOI 31501040	4.0 mm	40 mm
MOI 11501045	MOI 31501045	4.0 mm	45 mm
MOI 11501050	MOI 31501050	4.0 mm	50 mm
MOI 11501055	MOI 31501055	4.0 mm	55 mm
MOI 11501060	MOI 31501060	4.0 mm	60 mm
MOI 11501065	MOI 31501065	4.0 mm	65 mm
MOI 11501070	MOI 31501070	4.0 mm	70 mm



End Cap, for ANDES™ Femur Nail

REF (S. S)	REF (TIT)	SIZE
MOI 11702000	MOI 31702000	2 mm