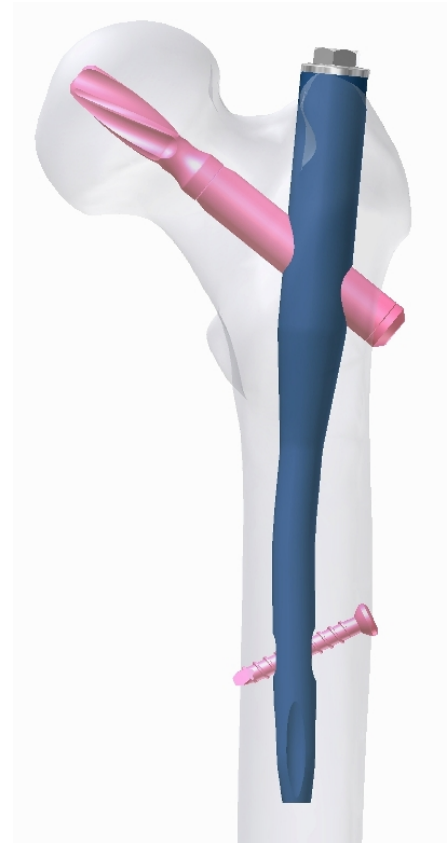




PFNA Nailing System

Unstable trochanteric fractures, mainly due to osteoporosis, are a surgical challenge worldwide. ATLAS™ PFNA Nailing System is an optimal implant with regard to prevention of femoral head penetrations for the treatment of unstable trochanteric fractures. It is applied in an intramedullary position allowing for immediate full weight-bearing postoperatively with a sliding helically shaped collum-blade permitting controlled impaction of the metaphyseal fracturezone. Its shape provides an increased contact-area between bone and implant rendering better purchase of the blade in the femoral head compared to a commonly-used screw therefore preventing rotation induced cut-outs. Static or dynamic distal locking can be performed via the aiming arm.



Features & Benefits

■ Anatomical nail design guarantees an optimal fit in the femur

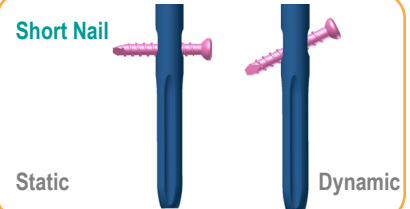
- The PFNA has a medial-lateral angle of 6°
- Optimal stress distribution at the tip of the nail

■ Static and dynamic distal locking options for clinical choice

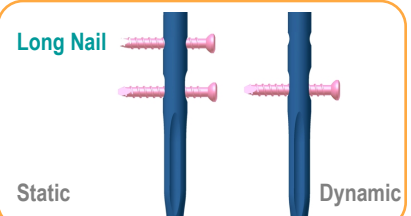
■ Better stability in anchoring and anti-rotation

- Inserting the PFNA blade compacts the cancellous bone providing additional anchoring, which is especially important in osteoporotic bone.
- Large surface and increasing core diameter guarantee maximum compaction and optimal hold in bone

Short Nail



Long Nail

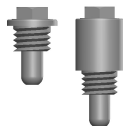


Indications for Use

The ATLAS™ PFNA Short Nail is indicated for pertrochanteric fractures, intertrochanteric fractures and high subtrochanteric fractures. The ATLAS™ PFNA Long Nail is indicated for low and extended subtrochanteric fractures, ipsilateral trochanteric fractures, combination fractures (in the proximal femur) and pathological fractures.

Implant Information

End Cap, for ATLAS™ PFNA Nail



REF (S. S)	REF (TIT)	SIZE
MOI 11706000	MOI 31706000	0 mm
MOI 11706005	MOI 31706005	5 mm
MOI 11706010	MOI 31706010	10 mm
MOI 11706015	MOI 31706015	15 mm



Proximal Locking Blade Ø10.0mm, for ALPST™ PFNA



REF (S. S)	REF (TIT)	DIA	LENGTH
MOI 11508080	MOI 31508080	10.0 mm	80 mm
MOI 11508085	MOI 31508085	10.0 mm	85 mm
MOI 11508090	MOI 31508090	10.0 mm	90 mm
MOI 11508095	MOI 31508095	10.0 mm	95 mm
MOI 11508100	MOI 31508100	10.0 mm	100 mm
MOI 11508105	MOI 31508105	10.0 mm	105 mm
MOI 11508110	MOI 31508110	10.0 mm	110 mm
MOI 11508115	MOI 31508115	10.0 mm	115 mm
MOI 11508120	MOI 31508120	10.0 mm	120 mm

Distal Locking Screw Ø5.0mm, for ALPST™ PFNA



REF (S. S)	REF (TIT)	DIA	LENGTH
MOI 11509030	MOI 31509030	5.0 mm	30 mm
MOI 11509035	MOI 31509035	5.0 mm	35 mm
MOI 11509040	MOI 31509040	5.0 mm	40 mm
MOI 11509045	MOI 31509045	5.0 mm	45 mm
MOI 11509050	MOI 31509050	5.0 mm	50 mm
MOI 11509055	MOI 31509055	5.0 mm	55 mm
MOI 11509060	MOI 31509060	5.0 mm	60 mm
MOI 11509065	MOI 31509065	5.0 mm	65 mm
MOI 11509070	MOI 31509070	5.0 mm	70 mm
MOI 11509075	MOI 31509075	5.0 mm	75 mm
MOI 11509080	MOI 31509080	5.0 mm	80 mm

ATLAS™ PFNA Nail, SHORT



REF (S. S)	REF (TIT)	DIA	LENGTH	TYPE
MOI 11328180	MOI 31328180	9.0 mm	180 mm	Cannulated
MOI 11328200	MOI 31328200	9.0 mm	200 mm	Cannulated
MOI 11328220	MOI 31328220	9.0 mm	220 mm	Cannulated
MOI 11328240	MOI 31328240	9.0 mm	240 mm	Cannulated
MOI 11329180	MOI 31329180	10.0 mm	180 mm	Cannulated
MOI 11329200	MOI 31329200	10.0 mm	200 mm	Cannulated
MOI 11329220	MOI 31329220	10.0 mm	220 mm	Cannulated
MOI 11329240	MOI 31329240	10.0 mm	240 mm	Cannulated
MOI 11330180	MOI 31330180	11.0 mm	180 mm	Cannulated
MOI 11330200	MOI 31330200	11.0 mm	200 mm	Cannulated
MOI 11330220	MOI 31330220	11.0 mm	220 mm	Cannulated
MOI 11330240	MOI 31330240	11.0 mm	240 mm	Cannulated
MOI 11338180	MOI 31338180	12.0 mm	180 mm	Cannulated
MOI 11338200	MOI 31338200	12.0 mm	200 mm	Cannulated
MOI 11338220	MOI 31338220	12.0 mm	220 mm	Cannulated
MOI 11338240	MOI 31338240	12.0 mm	240 mm	Cannulated

ATLAS™ PFNA Nail, LONG



REF (S. S)	REF (TIT)	DIA	LENGTH	TYPE
MOI 11328180	MOI 31328180	9.0 mm	260 mm	Cannulated
MOI 11328200	MOI 31328200	9.0 mm	280 mm	Cannulated
MOI 11328220	MOI 31328220	9.0 mm	300 mm	Cannulated
MOI 11328240	MOI 31328240	9.0 mm	320 mm	Cannulated
MOI 11329180	MOI 31329180	10.0 mm	260 mm	Cannulated
MOI 11329200	MOI 31329200	10.0 mm	280 mm	Cannulated
MOI 11329220	MOI 31329220	10.0 mm	300 mm	Cannulated
MOI 11329240	MOI 31329240	10.0 mm	320 mm	Cannulated
MOI 11330180	MOI 31330180	11.0 mm	260 mm	Cannulated
MOI 11330200	MOI 31330200	11.0 mm	280 mm	Cannulated
MOI 11330220	MOI 31330220	11.0 mm	300 mm	Cannulated
MOI 11330240	MOI 31330240	11.0 mm	320 mm	Cannulated
MOI 11338180	MOI 31338180	12.0 mm	260 mm	Cannulated
MOI 11338200	MOI 31338200	12.0 mm	280 mm	Cannulated
MOI 11338220	MOI 31338220	12.0 mm	300 mm	Cannulated
MOI 11338240	MOI 31338240	12.0 mm	320 mm	Cannulated