

Product Portfolio

All ExsoMed products are purpose-built and designed to address specific surgical needs via a simple, percutaneous, and minimally invasive approach, resulting in stable fixation and early, active mobilization. Every product is delivered in single-use disposable packaging, requiring no sterilization procedure, dramatically reducing time and expense.

Metacarpal Fracture Fixation

INnate™ Intramedullary Threaded Nail



A dual diameter nail with a non-compressive construct to achieve canal-fill and stable fixation of metacarpal fractures without complications such as shortening, offering minimal soft tissue damage and immediate range of motion. The robust length and diameter offering allows for precise anatomic reduction of all fracture types and locations.*

Phalanx Fracture Fixation

InFrame™ Intramedullary Micro Nail



A 2.0mm diameter micro nail with a non-compressive design to achieve various implantation constructs for phalangeal fractures, providing superior rotational and bending stability and intramedullary fixation. The innovative delivery mechanism via the dual diameter guidewire eliminates the need for a dedicated reamer, simplifying a more precise implant placement.

Distal Interphalangeal (DIP) Joint Fusion

ArcPhix™



An angled screw with a compressive construct to achieve functional flexion and stable fixation of the DIP joint during bone fusion, offering improved finger dexterity and grip strength. The unique 18-degree angle is designed to facilitate anatomic positioning of the fusion posture, providing surgeons with an automatic, angled fusion with a standard insertion technique.

*3.6mm x 25mm & 3.6mm x 30mm may be used for the proximal phalanx

PRODUCT CODE	PRODUCT DESCRIPTION	IDEAL USE			DIAMETER (mm)	LENGTHS (mm)
		METACARPAL	PHALANX	DIP FUSION		
INnate™ Implant**						
EXINN923625	INnate Implant, 3.6 x 25mm	•	•		3.6 / 3.2	25
EXINN923630	INnate Implant, 3.6 x 30mm	•	•		3.6 / 3.2	30
EXINN923635	INnate Implant, 3.6 x 35mm	•			3.6 / 3.2	35
EXINN923640	INnate Implant, 3.6 x 40mm	•			3.6 / 3.2	40
EXINN923645	INnate Implant, 3.6 x 45mm	•			3.6 / 3.2	45
EXINN923650	INnate Implant, 3.6 x 50mm	•			3.6 / 3.2	50
EXINN923655	INnate Implant, 3.6 x 55mm	•			3.6 / 3.2	55
EXINN924535	INnate Implant, 4.5 x 35mm	•			4.5 / 4.0	35
EXINN924540	INnate Implant, 4.5 x 40mm	•			4.5 / 4.0	40
EXINN924545	INnate Implant, 4.5 x 45mm	•			4.5 / 4.0	45
EXINN924550	INnate Implant, 4.5 x 50mm	•			4.5 / 4.0	50
EXINN924555	INnate Implant, 4.5 x 55mm	•			4.5 / 4.0	55
EXINN924565	INnate Implant, 4.5 x 65mm	•			4.5 / 4.0	65
EXINN924575	INnate Implant, 4.5 x 75mm	•			4.5 / 4.0	75
INnate™ Disposable Instrument Kits						
EXINN913600	3.6mm INnate Instrument Kit** 1 - 0.045" x 6" (1.1mm x 152mm) Single Trocar Guidewire 1 - 0.045" x 6" (1.1mm x 152mm) Double Trocar Guidewire 1 - Depth Gauge 1 - Cannulated Drill for the 3.6mm Implant 1 - Hexalobe Driver, T10	•	•			
EXINN914500	4.5mm INnate Instrument Kit 1 - 0.045" x 6" (1.1mm x 152mm) Single Trocar Guidewire 1 - 0.045" x 6" (1.1mm x 152mm) Double Trocar Guidewire 1 - Depth Gauge 1 - Cannulated Drill for the 4.5mm Implant 1 - Hexalobe Driver, T10	•				
InFrame™ Implant						
EXINF922012	InFrame Implant, 2.0 x 12mm		•		2.0	12
EXINF922014	InFrame Implant, 2.0 x 14mm		•		2.0	14
EXINF922016	InFrame Implant, 2.0 x 16mm		•		2.0	16
EXINF922018	InFrame Implant, 2.0 x 18mm		•		2.0	18
EXINF922020	InFrame Implant, 2.0 x 20mm		•		2.0	20
EXINF922022	InFrame Implant, 2.0 x 22mm		•		2.0	22
EXINF922024	InFrame Implant, 2.0 x 24mm		•		2.0	24
EXINF922026	InFrame Implant, 2.0 x 26mm		•		2.0	26
EXINF922028	InFrame Implant, 2.0 x 28mm		•		2.0	28
EXINF922030	InFrame Implant, 2.0 x 30mm		•		2.0	30
EXINF922032	InFrame Implant, 2.0 x 32mm		•		2.0	32
EXINF922034	InFrame Implant, 2.0 x 34mm		•		2.0	34
EXINF922036	InFrame Implant, 2.0 x 36mm		•		2.0	36
EXINF922038	InFrame Implant, 2.0 x 38mm		•		2.0	38
EXINF922040	InFrame Implant, 2.0 x 40mm		•		2.0	40
EXINF922042	InFrame Implant, 2.0 x 42mm		•		2.0	42
EXINF922044	InFrame Implant, 2.0 x 44mm		•		2.0	44
EXINF922046	InFrame Implant, 2.0 x 46mm		•		2.0	46
EXINF922048	InFrame Implant, 2.0 x 48mm		•		2.0	48
InFrame™ Disposable Instrument Kit						
EXINF912000	2.0mm InFrame Instrument Kit 2 - 0.063" / 0.031" x 10" (1.6mm / 0.8mm x 254mm) Single Trocar, Dual Diameter Guidewire 1 - Depth Gauge 1 - Cannulated 1.6mm Hex Driver		•			
ArcPhix™ Implant						
EXARC903028	ArcPhix Implant 1 - 0.035" x 6" (0.9mm x 152mm) Single Trocar Guidewire 1 - 0.035" x 6" (0.9mm x 152mm) Double Trocar Guidewire 1 - Cannulated Drill 1 - Hexalobe Driver, T8			•	3	28

**3.6mm INnate is recommended for the 4th metacarpal