Rev 1: September 2018

FSN Ref: 2021/001/013/479/002 FSCA Ref: 2021/003/010/601/004

Date: 23 Mar 2021

Urgent Field Safety Notice
Roto-glide MTP Joint & FootLocker System

For Attention of*:MHRA /medical-devices-guidance-for-manufacturers-on-vigilance, Viking Medical Scandavia

Contact details of local representative (name, e-mail, telephone, address etc.)*
Najma.Emmanuel@implantsinternational.com, 07971131281, Implants International Limited 71 Jay Avenue Teesside Estate Thornaby TS17 9LZ

Implants International Limited

Rev 1: September 2018

FSN Ref: 2021/001/013/479/002 FSCA Ref: 2021/003/010/601/004

Urgent Field Safety Notice (FSN)
Device Commercial Name
Risk addressed by FSN

1. Information on Affected Devices*	
1.	1. Device Type(s)*
	MTP Arthroplasty Implant comprising Co CR Phalangeal, UHMWPE Meniscus & CoCr Metatarsal and FootLocker Mega Quad Locking Plates, Target screws, MEGA DUAL Locking Plates
1.	2. Commercial name(s)
	Roto-glide MTP Joint and FootLocker System
1.	3. Unique Device Identifier(s) (UDI-DI)
	5051693AAA00004B & 5051693AAA0001-1VG
1.	4. Primary clinical purpose of device(s)*
	As a replacement great toe joint to correct Hallux Rigidus and Deformity Correction and Trauma Foot and ankle
1.	5. Device Model/Catalogue/part number(s)*
	Brochures attached
1.	6. Software version
	N/A
1.	7. Affected serial or lot number range
	See attached schedules
1.	8. Associated devices
	Within context of the FSCA N/A

2 Reason for Field Safety Corrective Action (FSCA)*	
2.	1. Description of the product problem*
	Recall of products that have no current CE certification in force.
2.	2. Hazard giving rise to the FSCA*
	Recall of products that have no current CE certification in force
2.	3. Probability of problem arising
	N/A
2.	4. Predicted risk to patient/users
	Nil
2.	5. Further information to help characterise the problem
	Recall of products that have no current CE certification in force.
2.	6. Background on Issue
	Recall of products that have no current CE certification in force.
2.	7. Other information relevant to FSCA
	N/A

	3. Type of Action to mitigate the risk*
3.	**1. Action To Be Taken by the User*** ☐ Identify Device ☐ Quarantine Device ☒ Return Device ☐ Destroy Device ☐ On-site device modification/inspection ☐ Follow patient management recommendations ☐ Take note of amendment/reinforcement of Instructions For Use (IFU) ☐ Other ☐ None
3.	2. By when should the action be completed? — 30 days (Specify where critical to patient/end user safety)
3.	3. Particular considerations for: Implantable device Is follow-up of patients or review of patients' previous results recommended? No
3.	4. Is customer Reply Required? * (If yes, form attached specifying deadline for return) — Yes
3.	**5. Action Being Taken by the Manufacturer** ☒ Product Removal ☐ On-site device modification/inspection ☐ Software upgrade ☐ IFU or labelling change ☐ Other ☐ None Provide further details of the action(s) identified.
3	6. By when should the action be completed? — 90 days
3.	7. Is the FSN required to be communicated to the patient /lay user? — N/A
3	8. If yes, has manufacturer provided additional information suitable for the patient/lay user in a patient/lay or non-professional user information letter/sheet? No Not appended to this FSN

	4. General Information*	
4.	1. FSN Type*	New
4.	2. For updated FSN, reference number and date of previous FSN	N/A
4.	**3.** For Updated FSN, key new information as follows:	
	N/A	
4.	4. Further advice or information already expected in follow-up FSN? *	No
4	5. If follow-up FSN expected, what is the further advice expected to relate to:	
	N/A	
4	6. Anticipated timescale for follow-up FSN	60 days
4.	7. Manufacturer information (For contact details of local representative refer to page 1 of this FSN)	
	a. Company Name	Only necessary if not evident on letter-head.
	b. Address	Only necessary if not evident on letter-head.
	c. Website address	Only necessary if not evident on letter-head.
4.	8. The Competent (Regulatory) Authority of your country has been informed about this communication to customers. *	
4.	9. List of attachments/appendices:	**Brochures attached**
4.	10. Name/Signature	**Mrs Najma Emmanuel** **Director**
		

	Transmission of this Field Safety Notice
	This notice needs to be passed on all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate) Please transfer this notice to other organisations on which this action has an impact. (As appropriate) Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action. Please report all device-related incidents to the manufacturer, distributor or local representative, and the national Competent Authority if appropriate, as this provides important feedback..*

Note: Fields indicated by * are considered necessary for all FSNs. Others are optional.

Rev 1: July 2018

Field Safety Notice

Customer Reply Form

1. Field Safety Notice (FSN) information	
FSN Reference number*	2021/001/013/479/002
FSN Date*	23.03.2021
Product/ Device name*	Refer to FootLocker System and ROTOglide Brochure
Product Code(s)	
Batch/Serial Number (s)	
2. Customer Details	
Account Number	
Healthcare Organisation Name*	
Organisation Address*	
Department/Unit	
Shipping address if different to above	
Contact Name*	
Title or Function	
Telephone number*	
Email*	

3. Customer action undertaken on behalf of Healthcare Organisation				
☐	I confirm receipt of the Field Safety Notice and that I read and understood its content.	Customer to complete or enter N/A		
☐	I performed all actions requested by the FSN.	Customer to complete or enter N/A		
☐	The information and required actions have been brought to the attention of all relevant users and executed.	Customer to complete or enter N/A		
☐	I have returned affected devices - enter number of devices returned and date complete.	Qty:	Lot/Serial Number:	Date Returned (DD/MM/YY):
		Qty:	Lot/Serial Number:	Date Returned(DD/MM/YY):
		N/A	Comments:	
☐	I have destroyed affected	Qty:	Lot/Serial Number:	

71 Jay Avenue
Thornaby-on-Tees
North Riding of Yorkshire TS17 9LZ
United Kingdom

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	devices – enter number destroyed and date complete.	Qty	Lot/Serial Number:
		N/A	Comments:
☐	No affected devices are available for return/ destruction	Customer to complete or enter N/A	
☐	Other Action (Define):		
☐	I do not have any affected devices.	Customer to complete or enter N/A	
☐	I have a query please contact me (e.g. need for replacement of the product).	Customer to enter contact details if different from above and brief description of query	
Print Name*		Customer print name here	
Signature*		Customer sign here	
Date*			

4. Return acknowledgement to sender	
Email	Pre-filled by manufacturer/sender/requester
Customer Helpline	Pre-filled by manufacturer/sender/requester
Postal Address	Pre-filled by manufacturer/sender/requester
Web Portal	Pre-filled by manufacturer/sender/requester
Fax	Pre-filled by manufacturer/sender/requester
Deadline for returning the customer reply form*	Pre-filled by manufacturer/sender/requester

Mandatory fields are marked with *

It is important that your organisation takes the actions detailed in the FSN and confirms that you have received the FSN.

Your organisation's reply is the evidence we need to monitor the progress of the corrective actions.

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Anatomical Metatarsal

Size	Description	CAT #
X-Small	LEFT	GT5062
X-Small	RIGHT	GT5063
Small	LEFT	GT5036
Small	RIGHT	GT5037
Medium	LEFT	GT5038
Medium	RIGHT	GT5039
Large	LEFT	GT5040
Large	RIGHT	GT5041

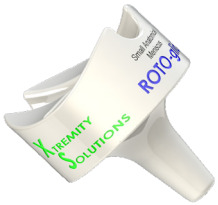
Material: Cobalt Chrome with CP Ti and HA Plasma Coating

Neutral Phalanx

Size	CAT #
Small	GT5042
Medium	GT5043
Large	GT5044
X-Large	GT5050

Material: Cobalt Chrome with CP Ti and HA Plasma Coating

Anatomic Mobile Meniscus



Size	Thickness	CAT #
Small	6mm	GT5034
Small	7mm	GT5035
Medium	6mm	GT5026
Medium	7mm	GT5028
Large/XL	6mm	GT5027
Large/XL	7mm	GT5029

Material: UHMWPE Surface treated and packed in nitrogen-enriched pouches

Standard Mobile Meniscus

Size	Thickness	CAT #
Small	6mm	GT5018
Small	7mm	GT5021
Small	8mm	GT5052
Medium	6mm	GT5019
Medium	7mm	GT5022
Medium	8mm	GT5053
Large/XL	6mm	GT5020
Large/XL	7mm	GT5023
Large/XL	8mm	GT5054

Material: UHMWPE Surface treated and packed in nitrogen-enriched pouches

Custom, patient-specific implants are available on a special order basis

INSTRUMENTATION: 1 TRAY SYSTEM | **SURGICAL TECHNIQUE REF #:** ST 016/00 & MD 168 | **DATE:** 31 AUGUST 2020

CAT #	Item	Type	Size	Material
FL2001	MTP1 FUSION 8° PLATE	DORSAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2002	MTP1 FUSION 8° PLATE	DORSAL APPROACH	LEFT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2003	MTP1 FUSION 8° PLATE	DORSAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2004	MTP1 FUSION 8° PLATE	DORSAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2005	MTP1 FUSION 8° PLATE	DORSAL APPROACH	RIGHT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2006	MTP1 FUSION 8° PLATE	DORSAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2007	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2008	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	LEFT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2009	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2010	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2011	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2012	CHEVRON TYPE I PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2013	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2014	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	LEFT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2015	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2016	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2017	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT MEDIUM	Ti. 6/4 / ISO:5832-3
FL2018	CHEVRON TYPE II PLATE	METATARSAL BASAL OSTEOTOMY	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2019	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	4MM	Ti. 6/4 / ISO:5832-3
FL2020	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	5MM	Ti. 6/4 / ISO:5832-3
FL2021	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	6MM	Ti. 6/4 / ISO:5832-3
FL2022	WEDGE FOR CHEVRON TYPE I & II	METATARSAL BASAL OSTEOTOMY	7MM	Ti. 6/4 / ISO:5832-3
FL2023	LUDLOFF PLATE	METATARSAL OSTEOTOMY - MEDIAL	SHORT	Ti. 6/4 / ISO:5832-3
FL2024	LUDLOFF PLATE	METATARSAL OSTEOTOMY - MEDIAL	MEDIUM	Ti. 6/4 / ISO:5832-3
FL2025	LUDLOFF PLATE	METATARSAL OSTEOTOMY - MEDIAL	LONG	Ti. 6/4 / ISO:5832-3
FL2026	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2027	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2028	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2029	HALLUX VALGUS CORRECTION PLATE	METATARSAL MIS MEDIAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2030	TMT1 FUSION PLATE	MEDIAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2031	TMT1 FUSION PLATE	MEDIAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3

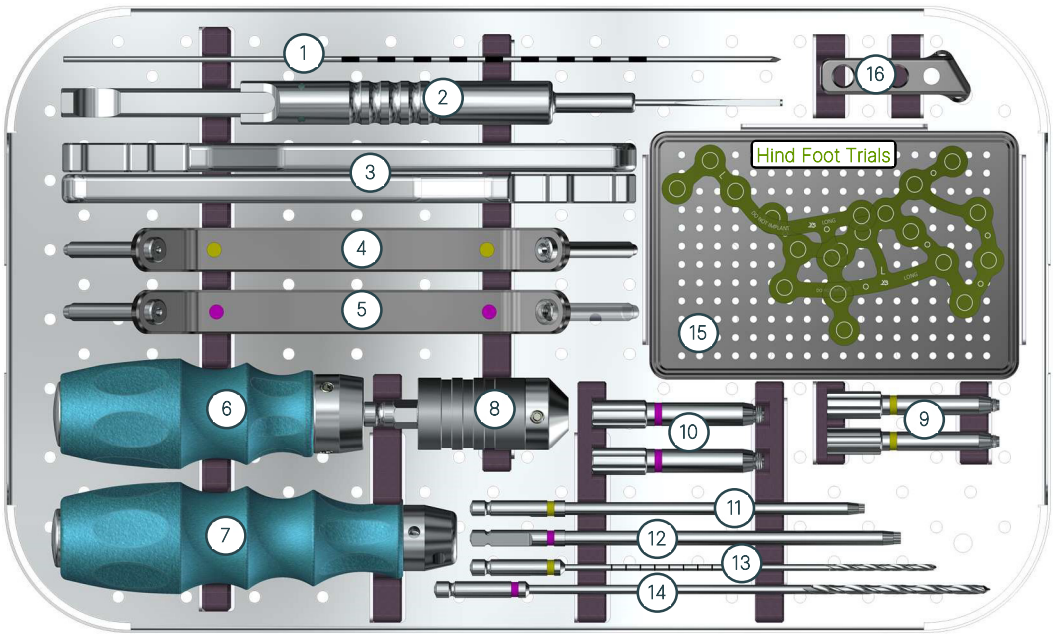
FL2032	TMT1 FUSION PLATE	MEDIAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2033	TMT1 FUSION PLATE	MEDIAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2034	TMT1 FUSION PLATE	PLANTAR APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2035	TMT1 FUSION PLATE	PLANTAR APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2036	L PLATE	DORSAL APPROACH	LEFT 4H	Ti. 6/4 / ISO:5832-3
FL2037	L PLATE	DORSAL APPROACH	LEFT 6H	Ti. 6/4 / ISO:5832-3
FL2038	L PLATE	DORSAL APPROACH	LEFT 8H	Ti. 6/4 / ISO:5832-3
FL2039	L PLATE	DORSAL APPROACH	RIGHT 4H	Ti. 6/4 / ISO:5832-3
FL2040	L PLATE	DORSAL APPROACH	RIGHT 6H	Ti. 6/4 / ISO:5832-3
FL2041	L PLATE	DORSAL APPROACH	RIGHT 8H	Ti. 6/4 / ISO:5832-3
FL2042	T PLATE	DORSAL APPROACH	4H	Ti. 6/4 / ISO:5832-3
FL2043	T PLATE	DORSAL APPROACH	6H	Ti. 6/4 / ISO:5832-3
FL2044	X PLATE	DORSAL APPROACH	SHORT	Ti. 6/4 / ISO:5832-3
FL2045	X PLATE	DORSAL APPROACH	MEDIUM	Ti. 6/4 / ISO:5832-3
FL2046	X PLATE	DORSAL APPROACH	LONG	Ti. 6/4 / ISO:5832-3
FL2047	STRAIGHT PLATE	DORSAL APPROACH	4H	Ti. 6/4 / ISO:5832-3
FL2048	STRAIGHT PLATE	DORSAL APPROACH	6H	Ti. 6/4 / ISO:5832-3
FL2049	STRAIGHT PLATE	DORSAL APPROACH	8H	Ti. 6/4 / ISO:5832-3
FL2050	CUBOID PLATE	DORSAL APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2051	CUBOID PLATE	DORSAL APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2052	GRID TYPE PLATE	DORSAL APPROACH	SHORT	Ti. 6/4 / ISO:5832-3
FL2053	GRID TYPE PLATE	DORSAL APPROACH	MEDIUM	Ti. 6/4 / ISO:5832-3
FL2054	GRID TYPE PLATE	DORSAL APPROACH	LONG	Ti. 6/4 / ISO:5832-3
FL2055	NAVICULAR PLATE	DORSAL APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2056	NAVICULAR PLATE	DORSAL APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2057	TALUS PLATE	DORSAL APPROACH	LEFT	Ti. 6/4 / ISO:5832-3
FL2058	TALUS PLATE	DORSAL APPROACH	RIGHT	Ti. 6/4 / ISO:5832-3
FL2059	CALCANEAL OFFSET	LATERAL APPROACH	3MM	Ti. 6/4 / ISO:5832-3
FL2060	CALCANEAL OFFSET	LATERAL APPROACH	5MM	Ti. 6/4 / ISO:5832-3
FL2061	CALCANEAL OFFSET	LATERAL APPROACH	7MM	Ti. 6/4 / ISO:5832-3
FL2062	CALCANEAL OFFSET	LATERAL APPROACH	9MM	Ti. 6/4 / ISO:5832-3
FL2063	CALCANEAL TYPE I PLATE	LATERAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2064	CALCANEAL TYPE I PLATE	LATERAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2065	CALCANEAL TYPE I PLATE	LATERAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2066	CALCANEAL TYPE I PLATE	LATERAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3
FL2067	CALCANEAL TYPE II PLATE	LATERAL APPROACH	LEFT SHORT	Ti. 6/4 / ISO:5832-3
FL2068	CALCANEAL TYPE II PLATE	LATERAL APPROACH	LEFT LONG	Ti. 6/4 / ISO:5832-3
FL2069	CALCANEAL TYPE II PLATE	LATERAL APPROACH	RIGHT SHORT	Ti. 6/4 / ISO:5832-3
FL2070	CALCANEAL TYPE II PLATE	LATERAL APPROACH	RIGHT LONG	Ti. 6/4 / ISO:5832-3

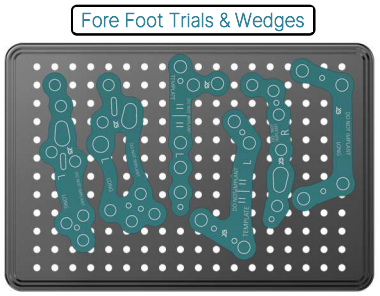
CAT #	Item	Size
FL2101	CORTICAL SCREW	Ø2.4 x 10MM
FL2102	CORTICAL SCREW	Ø2.4 x 12MM
FL2103	CORTICAL SCREW	Ø2.4 x 14MM
FL2104	CORTICAL SCREW	Ø2.4 x 16MM
FL2105	CORTICAL SCREW	Ø2.4 x 18MM
FL2106	CORTICAL SCREW	Ø2.4 x 20MM
FL2107	CORTICAL SCREW	Ø2.4 x 22MM
FL2108	CORTICAL SCREW	Ø2.4 x 24MM
FL2109	CORTICAL SCREW	Ø2.4 x 26MM
FL2110	CORTICAL SCREW	Ø2.4 x 28MM
FL2111	CORTICAL SCREW	Ø2.4 x 30MM

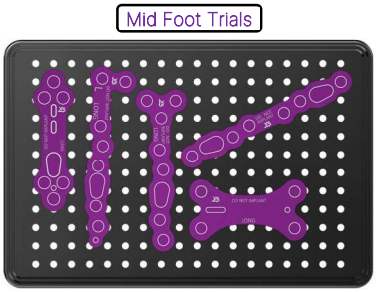
CAT #	Item	Size
FL2151	LOCKING CORTICAL SCREW	Ø2.4 x 10MM
FL2152	LOCKING CORTICAL SCREW	Ø2.4 x 12MM
FL2153	LOCKING CORTICAL SCREW	Ø2.4 x 14MM
FL2154	LOCKING CORTICAL SCREW	Ø2.4 x 16MM
FL2155	LOCKING CORTICAL SCREW	Ø2.4 x 18MM
FL2156	LOCKING CORTICAL SCREW	Ø2.4 x 20MM
FL2157	LOCKING CORTICAL SCREW	Ø2.4 x 22MM
FL2158	LOCKING CORTICAL SCREW	Ø2.4 x 24MM
FL2159	LOCKING CORTICAL SCREW	Ø2.4 x 26MM
FL2160	LOCKING CORTICAL SCREW	Ø2.4 x 28MM
FL2161	LOCKING CORTICAL SCREW	Ø2.4 x 30MM

FL2201	CORTICAL SCREW	Ø3.2 x 10MM
FL2202	CORTICAL SCREW	Ø3.2 x 12MM
FL2203	CORTICAL SCREW	Ø3.2 x 14MM
FL2204	CORTICAL SCREW	Ø3.2 x 16MM
FL2205	CORTICAL SCREW	Ø3.2 x 18MM
FL2206	CORTICAL SCREW	Ø3.2 x 20MM
FL2207	CORTICAL SCREW	Ø3.2 x 22MM
FL2208	CORTICAL SCREW	Ø3.2 x 24MM
FL2209	CORTICAL SCREW	Ø3.2 x 26MM
FL2210	CORTICAL SCREW	Ø3.2 x 28MM
FL2211	CORTICAL SCREW	Ø3.2 x 30MM
FL2212	CORTICAL SCREW	Ø3.2 x 32MM
FL2213	CORTICAL SCREW	Ø3.2 x 34MM
FL2214	CORTICAL SCREW	Ø3.2 x 36MM
FL2215	CORTICAL SCREW	Ø3.2 x 38MM
FL2216	CORTICAL SCREW	Ø3.2 x 40MM

FL2251	LOCKING CORTICAL SCREW	Ø3.2 x 10MM
FL2252	LOCKING CORTICAL SCREW	Ø3.2 x 12MM
FL2253	LOCKING CORTICAL SCREW	Ø3.2 x 14MM
FL2254	LOCKING CORTICAL SCREW	Ø3.2 x 16MM
FL2255	LOCKING CORTICAL SCREW	Ø3.2 x 18MM
FL2256	LOCKING CORTICAL SCREW	Ø3.2 x 20MM
FL2257	LOCKING CORTICAL SCREW	Ø3.2 x 22MM
FL2258	LOCKING CORTICAL SCREW	Ø3.2 x 24MM
FL2259	LOCKING CORTICAL SCREW	Ø3.2 x 26MM
FL2260	LOCKING CORTICAL SCREW	Ø3.2 x 28MM
FL2261	LOCKING CORTICAL SCREW	Ø3.2 x 30MM
FL2262	LOCKING CORTICAL SCREW	Ø3.2 x 32MM
FL2263	LOCKING CORTICAL SCREW	Ø3.2 x 34MM
FL2264	LOCKING CORTICAL SCREW	Ø3.2 x 36MM
FL2265	LOCKING CORTICAL SCREW	Ø3.2 x 38MM
FL2266	LOCKING CORTICAL SCREW	Ø3.2 x 40MM







	CAT #	Item	Qty
1	IN9817	Long K-Wires Ø1.5 mm x 150 mm	3
2	IN2002	Depth Gauge	1
3	IN2003	Bending Irons	2
4	IN2004	2.4mm Drill Guides (Yellow)	2
5	IN2005	3.2mm Drill Guides (Magenta)	2
6	IN2006	Soft Handled Torque driver	1
7	IN2007	Soft Handled Torque Driver for 2.4mm (T10) & 3.2mm (T15) Torx Shafts	1
8	IN2008	Torque Adapter	1
9	IN2009	Threaded Guide for 2.4mm Drills	2
10	IN2010	Threaded Guide for 3.2mm Drills	2
11	IN2011	2.4mm Torx Driver Shaft (with screw pick up)	1
12	IN2012	3.2mm Torx Driver Shaft (with screw pick up)	1
13	IN2013	2.4mm Calibrated Drill with AO Drive	2
14	IN2014	3.2mm Calibrated Drill with AO Drive	2
15	IN2015	Trial Implant Caddies	3
16	IN2016	**MIS** Drill Jig	1
	Various	Trial Plates – Fore, Mid, Hind	18
	Various	Trial Wedges – Fore	4
	IN2040	Instrument Case with Poly Holders	1

Minimally-Invasive System

MI Burrs and Cutters

Wedge Burr

Burrs and Cutters

CAT #	Item	Size
IN9871	Shannon Isham Burrs	Ø2.0 x 12mm
IN9872	Shannon Standard [STD]	-
IN9873	Shannon Corta	-
IN9874	Conical Burr	Ø3.1 x 13mm
IN9875	Conical Burr	Ø4.1x 13mm
IN9876	Cylindrical Burr	Ø2.0 x 20mm
IN9877	Cylindrical Burr	Ø2.5 x 14mm
IN9878	Cylindrical Burr	Ø3.1 x 22mm
IN9879	Wedge Burr	Ø3.1 x 13mm
IN9880	Wedge Burr	Ø4.1 x 13mm
IN9881	Brophy Burr	Ø5.0 x 15mm

Sterile packed - Single Use

Brophy Burr

Instruments

CAT #	Item	Size
IN9884	Scalpel Handle for Micro Blade	-
IN9885	Double Ended Bone Rasp	-
IN9886	Straight Periosteal Elevator	-
IN9887	Curved Periosteal Elevator	-

Motor Drive Unit

CAT #	Item	Size
IN9891	High Speed Electronic Drive System with Irrigation & Foot Paddle Control	-