

Trochlear Salvage Plating System

INSTRUCTIONS FOR USE FOR UNITED STATES OF AMERICA

R: For use by physicians only. Caution: Federal Law restricts this device to sale by or on the order of a physician.

Failure to follow instructions may lead to patient injury.

This package insert is designed to provide Instructions for Use of the Trochlear Salvage Plating System; it is not a reference to surgical techniques. Prior to use of the Trochlear Salvage Plating System, the surgeon should become familiar with all information contained in this pamphlet.

Description

The Skeletal Dynamics Trochlear Salvage Plating System contains the Medial and Lateral Trochlear Salvage Plates, in tandem with the Single and/ or Double Internal Joint Stabilization System with Proximal Ulna Plate to be used temporarily, as an adjunct to surgical management of severe trochlear fractures (loss of bone stock, comminuted) commonly fixed by plating. The Skeletal Dynamics Trochlear Salvage Plates will be available in multiple sizes with left and right orientations and are made of a titanium alloy.

The Skeletal Dynamics Trochlear Salvage Plating System is comprised of:

- Titanium alloy plates and screws
- Cobalt chrome screws and axis pins
- PEEK bearing sleeves
- Stainless steel K-Wires (for provisional fixation, not for implantation)
- System-specific instrumentation.

Indications

Trochlear Salvage System Plates are intended for the fixation of intra-articular fractures of the distal humerus, comminuted supracondylar fractures, osteotomies, and non-unions of the distal humerus in skeletally mature patients. The IJS-E component is intended to provide temporary stabilization of the elbow joint following trauma or chronic elbow dislocation.

Contraindications

Prior to using the Trochlear Salvage Plating System, ensure that none of the following patient conditions are present: active or latent infection, insufficient quantity or quality of bone (bone loss greater than 30% of the total articulation or involving an entire column of the distal humerus, coronoid bone loss of 50% or more) and/or soft tissue to achieve fixation, material sensitivity (if sensitivity is suspected, tests are performed prior to implantation), or patients who are unwilling or incapable of following post-operative care instructions. The set should not be used in pediatric patients or patients with open growth plates.

General Warnings and Precautions

- The information in this document should be shared with the patient.
- The patient should be informed about the importance of following the post-operative rehabilitation prescribed by TCR-00424-00 to fully understand the limitations in activities of elbow reconstruction. The patient must be warned that failure to follow postoperative care instructions may cause the implant or treatment to fail.
- The patient must be cautioned about the use, limitations, and potential adverse effects of this device, including the possibility of delayed union, non-union, device or treatment failure as a result of loosening, stress, excessive activity, or weight bearing or load bearing, and the possibility of nerve or soft tissue damage related to either surgical trauma or the presence of the device.
- Potential construct failures such as implant breakage, fixation failure, instability, delayed soft tissue healing, soft tissue irritation, delayed union, or non-union may occur as a result of noncompliance to post-operative rehabilitation, excessive activities, or construct overloading.
- For safe, effective use of the implant, the surgeon must be thoroughly familiar with the surgical technique for the device, implant, and associated instruments.

- The devices in the system are not designed to withstand the stress of excessive weight bearing, load bearing, or excessive physical activity. Improper application of any of the devices during implantation may also increase the possibility of loosening or migration.
- DO NOT reuse any of the system's implantable components. Reuse may compromise the structural integrity of the construct.
- Protect the system's implantable components against scratching or nicking. Such stress concentration can lead to implant failure.
- Before using the set, inspect all implants and instruments for wear, disfiguration, and physical damage. If evidence of wear, disfiguration, or physical damage is found, DO NOT use and contact your local Skeletal Dynamics representative or the Skeletal Dynamics Customer Care Department.
- DO NOT permanently implant the Skeletal Dynamics K-Wires; they are only intended to be used during provisional fixation.
- Some K-Wires are double trocar. The user should handle K-Wires accordingly during insertion and removal to prevent unintended K-Wire penetration or injury.
- DO NOT permanently implant the pre-loaded Drill Guides or aiming guides; they are intended to be removed prior to screw insertion.
- DO NOT use pin/peg/screw lengths that will excessively protrude through the far cortex, as it may result in soft tissue irritation.
- DO NOT mix system-specific instrumentation from different systems or manufacturers for metallurgical, biomechanical, and functional reasons.
- Dispose of contaminated implants and instruments per established facility guidelines and protocols.
- Caution should be taken to avoid interference to pacemakers during electrocautery or by uncertified drill power sources.
- Seek medical help immediately if the implant malfunctions.
- The benefits from implant surgery may not meet the patient's expectations or may deteriorate over time, requiring revision surgery to replace the implant or to carry out alternative procedures.
- Care should be taken that no implants are placed interfering with the articular surface.
- To maintain traceability of the system implantable components, record each of the respective components' lot numbers in the patient records post-implantation
- All screws must be implanted and fully tightened to maintain the integrity and strength of the finished construct and the positioning established intraoperatively. If the screws are not attached and/or fully tightened, a non-union, delayed union, soft tissue complication, or construct failure may occur.
- Use caution when drilling with K-wires or drills, as it may result in nerve injury.
- When drilling into the distal humerus, be sure to avoid drilling into the articular surfaces.
- Caution should be taken when contouring plates. Bending the plates may weaken or break the plates.
- The maximum angulation of the variable angle locking screw should not exceed 10° from the trajectory of the respective hole.
- The Locking Screws of the construct and the Axis Pin(s) must be installed and fully tightened to ensure that the construct will maintain the positioning and angles established intraoperatively. If the Locking Screws or the Axis Pin(s) are not attached and/or fully tightened, the construct may loosen, shift, and/or become disassembled subcutaneously.
- All #4-40 screws must be fully tightened into the Proximal Ulna plate, and the Axis Pin(s) fully tightened to the distal and proximal connecting rods, to maintain the integrity and strength of the finished construct. Loose or misaligned screws or the axis pin may cause soft tissue irritation, or the device or treatment may fail.
- The proximal end of the Connecting Arm must be trimmed at the level where it exits the Locking Joint if protruding. Failure to cut to the proper length may cause soft tissue irritation.
- Wear eye protection when cutting the Connecting Arm to avoid injury.
- Ensure sufficient space is available for proper application of the Trochlear Salvage Plating System when used in conjunction with other implants to prevent interference. Interference with other prostheses may lead to failure of the Trochlear Salvage Plating System or postoperative complications.

- The Double IJS-E, Proximal Ulna Plate or Single IJS-E, Proximal Ulna Plate constructs are intended to be explanted when tissue healing has proved sufficient for joint stability and bone reconstruction (typically 24 weeks). Failure to remove the implant after tissue healing increases the likelihood of the device to bend, break, disassemble, cause localized tissue reactions, pain, or discomfort.
- Improper placement, positioning, alignment, or fixation of the Trochlear Salvage constructs may result in unusual stress conditions which may lead to subsequent reduction in the service life of the components, construct failure, postoperative complications, or ineffective treatment.
- The Double IJS-E, Proximal Ulna Plate System has not been evaluated in patients with instability secondary to surgical release of soft tissue.
- The use of power tools for the installation of screws and pegs is not recommended and may lead to cross-threading and damage to the screws and/or plates.
- When drilling for the Base Plate, be sure to avoid drilling into the articular surfaces.
- Ensure that the bearing sleeve is not lost during the surgical procedure.
- Ensure that the bearing sleeve is properly fitted into the Trochlear Salvage construct and properly interfaces with the Trochlear Salvage Axis Pin and IJS Female Axis Pins before implantation.
- Do not use the bearing sleeve if it is nicked, scratched, or otherwise damaged.
- Do not disrupt the axis of rotation with provisional fixation.
- The K-Wire Bushing should always be seated into the lateral plate.
- The female axis pin should always be inserted through the most distal node of the medial plate. The male axis pin should always be inserted through the most distal node of the lateral plate.

Potential Adverse Events

The following are potential risks that have been associated with surgery: discomfort, nerve/bone/soft tissue damage, infection, swelling, reduced or loss of range of motion, material sensitivity, nonunion, persistent pain, undesirable shortening or lengthening of limb, implant failure, fretting and crevice corrosion, and damage to the articular surfaces.

MR Safety Information

The Trochlear Salvage Plating System has not been evaluated for safety and compatibility in the MR environment. It has not been tested for heating, migration, or image artifact in the MR environment. The safety of the Trochlear Salvage Plating System in the MR environment is unknown. Scanning a patient who has this device may result in patient injury.

Directions for Use

The set should only be used by surgeons who have experience with the system. Each surgeon must evaluate the appropriateness for the use of the set based on their clinical experience.

The surgeon should select the type and size implant to best meet the patient's needs. Although the surgeon is the medical intermediary between the company and the patient, this document contains important medical information that should be shared with the patient.

It is the responsibility of the surgeon to be familiar with the procedure before use of this device. Additionally, it is the responsibility of the surgeon to be familiar with relevant publications regarding the procedure prior to use. Please refer to *Trochlear Salvage Plating System Surgical Technique Guide* (MKT-00504-00) to review the surgical approach as described by Jorge L. Orbay, M.D. of the *Miami Hand and Upper Extremity Institute* located in Miami, Florida.

Cleaning, Sterilization, and Inspection

For instructions on cleaning, disinfection, sterilization, and inspection of the Trochlear Salvage Plating System, please refer to *Instructions for Reprocessing (Cleaning, Disinfection, and Sterilization) of Skeletal Dynamics Products* (IFU-04056-00). Please refer to the *Trochlear Salvage Plating System Surgical Technique Guide* (MKT-00504-00) for the proper arrangement of the kitted tray.

Resources

The latest version of the Instructions for Use may be requested in a physical format by email (orders@skeletaldynamics.com) or by phone (+1-877-753-5396). The physical copy will be provided within 7 calendar days of receiving a request from the user or at the delivery of the device, if so requested at the time of order.

For the most current instructions for use, visit www.skeletaldynamics.com/resources. Instructions for Use should always be reviewed before using or implanting a device.

Disclaimer of Warranty and Limited Remedies

Skeletal Dynamics makes no express or implied warranty, including any implied warranty of merchantability or fitness for a particular purpose, on the product(s) described in this publication. Skeletal Dynamics shall not be liable under any circumstances for any direct, incidental or consequential damages other than as expressly provided by specific law. No person has authority to bind Skeletal Dynamics to any representation or warranty except as specifically set forth in this publication. Descriptions or specifications provided by Skeletal Dynamics in any publication are only included to generally describe the product when manufactured and do not constitute any express warranties.



Skeletal Dynamics

7300 N. Kendall Dr. / Suite 800
Miami, FL 33156
1-877-753-5396



SYMBOLS GLOSSARY

Symbols that follow BS EN ISO 15223-1 / Medical Devices-Symbols to be used with medical device labels, labelling and information to be supplied.

Symbol	Symbol Reference Number and Title	Description
	5.2.7 Non-sterile	Indicates a medical device that has not been subjected to a sterilization process
	5.2.6 Do not resterilize	Indicates a medical device that is not to be resterilized
	5.1.6 Catalogue Number	Indicates the manufacturer's catalogue number so the medical device can be identified
	5.4.3 Consult Instructions for Use	Indicates the need for the user to consult the instructions for use
	5.1.5 Batch Code	Indicates the manufacturer's batch code or lot can be identified
	5.4.2 Do Not Re-use	Indicates a medical device that is intended for one single use only
	5.1.1 Manufacturer	Indicates the medical device manufacturer
	5.2.8 Do Not Use If Package is Damaged	Indicates a medical device that should not be used if the package has been damaged or opened
	5.1.4 Use-by-date	Indicates the date after which the medical device is not to be used
	5.7.10 Unique Device Identifier	Indicates a carrier that contains unique device identifier information
	5.7.7 Medical device	Indicated the item is a medical device
	5.1.3 Date of Manufacture	Indicates the date when the medical device was manufactured

Skeletal Dynamics Trochlear Salvage Plating System

Inventory Control Sheet

Trochlear Salvage Plates	
Trochlear Salvage Plate, Medial Direct, 4 Hole, Right TSP-MDR-4HL (01)00841506135687  (01) 00841506135687	Trochlear Salvage Plate, Lateral Direct, 4 Hole, Ti, Right TSP-LDR-4HL (01)00841506135724  (01) 00841506135724
Trochlear Salvage Plate, Medial Direct, 4 Hole, Ti, Left TSP-MDL-4HL (01)00841506135694  (01) 00841506135694	Trochlear Salvage Plate, Lateral Direct, 4 Hole, Ti, Left TSP-LDL-4HL (01)00841506135731  (01) 00841506135731
Trochlear Salvage Plate, Medial Direct, 8 Hole, Right TSP-MDR-8HL (01)00841506135700  (01) 00841506135700	Trochlear Salvage Plate, Lateral Direct, 6 Hole, Ti, Right TSP-LDR-6HL (01)00841506135748  (01) 00841506135748
Trochlear Salvage Plate, Medial Direct, 8 Hole, Ti, Left TSP-MDL-8HL (01)00841506135717  (01) 00841506135717	Trochlear Salvage Plate, Lateral Direct, 6 Hole, Ti, Left TSP-LDL-6HL (01)00841506135755  (01) 00841506135755
Trochlear Salvage Axis Pins	
Trochlear Salvage Axis Pin 2.5mm x 35mm, CoCr TS-AP-25300 (01)00841506140711  (01) 00841506140711	Trochlear Salvage Axis Pin 2.5mm x 60mm, CoCr TS-AP-25600 (01)00841506140773  (01) 00841506140773
Trochlear Salvage Axis Pin 2.5mm x 35mm, CoCr TS-AP-25350 (01)00841506140728  (01) 00841506140728	Trochlear Salvage Axis Pin 2.5mm x 65mm, CoCr TS-AP-25650 (01)00841506140780  (01) 00841506140780
Trochlear Salvage Axis Pin 2.5mm x 40mm, CoCr TS-AP-25400 (01)00841506140735  (01) 00841506140735	Trochlear Salvage Axis Pin 2.5mm x 70mm, CoCr TS-AP-25700 (01)00841506140797  (01) 00841506140797
Trochlear Salvage Axis Pin 2.5mm x 45mm, CoCr TS-AP-25450 (01)00841506140742  (01) 00841506140742	Trochlear Salvage Axis Pin 2.5mm x 75mm, CoCr TS-AP-25750 (01)00841506141510  (01) 00841506141510
Trochlear Salvage Axis Pin 2.5mm x 50mm, CoCr TS-AP-25500 (01)00841506140759  (01) 00841506140759	Trochlear Salvage Axis Pin 2.5mm x 80mm, CoCr TS-AP-25800 (01)00841506141527  (01) 00841506141527
Trochlear Salvage Axis Pin 2.5mm x 55mm, CoCr TS-AP-25550 (01)00841506140766  (01) 00841506140766	

Skeletal Dynamics Trochlear Salvage Plating System

Inventory Control Sheet

Trochlear Salvage Bearing Sleeve	
Trochlear Salvage Plate, Bearing Sleeve TSP-PB (01)00841506135762  (01)00841506135762	
Double IJS-E, Proximal Ulna Plate	
Double IJS-E, Assembly, Proximal Ulna Plate IJS-DBL-PUP (01)00841506131559  (01)00841506131559	IJS-PUP-SCRW #4-40 Screws (01)00841506107226  (01)00841506107226
Female Axis Pin	
IJS-E Axis Pin Female, 30mm IJS-EAP-F30 (01)00841506114019  (01)00841506114019	
Proximal Ulna Plates	
Proximal Ulna Plate, 73mm, Right APL-PUP-3HR (01)00841506105772  (01)00841506105772	Proximal Ulna Plate, 73mm, Left APL-PUP-3HL (01)00841506105789  (01)00841506105789
3.5mm Screw, FreeFix Compression	3.5mm Screw, FreeFix Locking
Screw, FreeFix Compression, 3.5mm x 8mm, Ti FFC-35080-TS (01)00841506130224  (01)00841506130224	Screw, FreeFix Locking, 3.5mm x 08mm, Ti FFL-35080-TS (01)00841506129990  (01)00841506129990
Screw, FreeFix Compression, 3.5mm x 10mm, Ti FFC-35100-TS (01)00841506130248  (01)00841506130248	Screw, FreeFix Locking, 3.5mm x 10mm, Ti FFL-35100-TS (01)00841506130019  (01)00841506130019
Screw, FreeFix Compression, 3.5mm x 12mm, Ti FFC-35120-TS (01)00841506130262  (01)00841506130262	Screw, FreeFix Locking, 3.5mm x 12mm, Ti FFL-35120-TS (01)00841506130033  (01)00841506130033
Screw, FreeFix Compression, 3.5mm x 14mm, Ti FFC-35140-TS (01)00841506129976  (01)00841506129976	Screw, FreeFix Locking, 3.5mm x 14mm, Ti FFL-35140-TS (01)00841506129983  (01)00841506129983
Screw, FreeFix Compression, 3.5mm x 16mm, Ti FFC-35160-TS (01)00841506130293  (01)00841506130293	Screw, FreeFix Locking, 3.5mm x 16mm, Ti FFL-35160-TS (01)00841506130064  (01)00841506130064

Skeletal Dynamics Trochlear Salvage Plating System

Inventory Control Sheet

Screw, FreeFix Compression, 3.5mm x 18mm, Ti FFC-35180-TS (01)00841506130316  (01) 00841506130316	Screw, FreeFix Locking, 3.5mm x 18mm, Ti FFL-35180-TS (01)00841506130088  (01) 00841506130088
Screw, FreeFix Compression, 3.5mm x 20mm, Ti FFC-35200-TS (01)00841506130323  (01) 00841506130323	Screw, FreeFix Locking, 3.5mm x 20mm, Ti FFL-35200-TS (01)00841506130095  (01) 00841506130095
Screw, FreeFix Compression, 3.5mm x 22mm, Ti FFC-35220-TS (01)00841506130330  (01) 00841506130330	Screw, FreeFix Locking, 3.5mm x 22mm, Ti FFL-35220-TS (01)00841506130101  (01) 00841506130101
Screw, FreeFix Compression, 3.5mm x 24mm, Ti FFC-35240-TS (01)00841506130347  (01) 00841506130347	Screw, FreeFix Locking, 3.5mm x 24mm, Ti FFL-35240-TS (01)00841506130118  (01) 00841506130118
Screw, FreeFix Compression, 3.5mm x 26mm, Ti FFC-35260-TS (01)00841506130354  (01) 00841506130354	Screw, FreeFix Locking, 3.5mm x 26mm, Ti FFL-35260-TS (01)00841506130125  (01) 00841506130125
Screw, FreeFix Compression, 3.5mm x 28mm, Ti FFC-35280-TS (01)00841506130361  (01) 00841506130361	Screw, FreeFix Locking, 3.5mm x 28mm, Ti FFL-35280-TS (01)00841506130132  (01) 00841506130132
Screw, FreeFix Compression, 3.5mm x 30mm, Ti FFC-35300-TS (01)00841506130378  (01) 00841506130378	Screw, FreeFix Locking, 3.5mm x 30mm, Ti FFL-35300-TS (01)00841506130149  (01) 00841506130149
Screw, FreeFix Compression, 3.5mm x 32mm, Ti FFC-35320-TS (01)00841506130385  (01) 00841506130385	Screw, FreeFix Locking, 3.5mm x 32mm, Ti FFL-35320-TS (01)00841506130156  (01) 00841506130156
Screw, FreeFix Compression, 3.5mm x 34mm, Ti FFC-35340-TS (01)00841506130392  (01) 00841506130392	Screw, FreeFix Locking, 3.5mm x 34mm, Ti FFL-35340-TS (01)00841506130163  (01) 00841506130163
Screw, FreeFix Compression, 3.5mm x 36mm, Ti FFC-35360-TS (01)00841506130408  (01) 00841506130408	Screw, FreeFix Locking, 3.5mm x 36mm, Ti FFL-35360-TS (01)00841506130170  (01) 00841506130170
Screw, FreeFix Compression, 3.5mm x 38mm, Ti FFC-35380-TS (01)00841506130415  (01) 00841506130415	Screw, FreeFix Locking, 3.5mm x 38mm, Ti FFL-35380-TS (01)00841506130187  (01) 00841506130187
Screw, FreeFix Compression, 3.5mm x 40mm, Ti FFC-35400-TS (01)00841506130422  (01) 00841506130422	Screw, FreeFix Locking, 3.5mm x 40mm, Ti FFL-35400-TS (01)00841506130194  (01) 00841506130194

Skeletal Dynamics Trochlear Salvage Plating System

Inventory Control Sheet

Screw, FreeFix Compression, 3.5mm x 42mm, Ti FFC-35420-TS (01)00841506130439  (01) 00841506130439	Screw, FreeFix Locking, 3.5mm x 42mm, Ti FFL-35420-TS (01)00841506130200  (01) 00841506130200
Screw, FreeFix Compression, 3.5mm x 44mm, Ti FFC-35440-TS (01)00841506130446  (01) 00841506130446	Screw, FreeFix Locking, 3.5mm x 44mm, Ti FFL-35440-TS (01)00841506130217  (01) 00841506130217
3.5mm Multi-Thread Screws, Compression	3.5mm Multi-Thread Screws, Locking
Screw, Multi-Thread Compression, 3.5mm x 10mm, Ti MTNL-35100-TS (01)00841506106885  (01) 00841506106885	Screw, Multi-Thread Locking, 3.5mm x 10mm, Ti MTLS-35100-TS (01)00841506106670  (01) 00841506106670
Screw, Multi-Thread Compression, 3.5mm x 12mm, Ti MTNL-35120-TS (01)00841506106892  (01) 00841506106892	Screw, Multi-Thread Locking, 3.5mm x 12mm, Ti MTLS-35120-TS (01)00841506106687  (01) 00841506106687
Screw, Multi-Thread Compression, 3.5mm x 14mm, Ti MTNL-35140-TS (01)00841506106908  (01) 00841506106908	Screw, Multi-Thread Locking, 3.5mm x 14mm, Ti MTLS-35140-TS (01)00841506106694  (01) 00841506106694
Screw, Multi-Thread Compression, 3.5mm x 16mm, Ti MTNL-35160-TS (01)00841506106915  (01) 00841506106915	Screw, Multi-Thread Locking, 3.5mm x 16mm, Ti MTLS-35160-TS (01)00841506106700  (01) 00841506106700
Screw, Multi-Thread Compression, 3.5mm x 18mm, Ti MTNL-35180-TS (01)00841506106922  (01) 00841506106922	Screw, Multi-Thread Locking, 3.5mm x 18mm, Ti MTLS-35180-TS (01)00841506106717  (01) 00841506106717
Screw, Multi-Thread Compression, 3.5mm x 20mm, Ti MTNL-35200-TS (01)00841506106939  (01) 00841506106939	Screw, Multi-Thread Locking, 3.5mm x 20mm, Ti MTLS-35200-TS (01)00841506106724  (01) 00841506106724
Screw, Multi-Thread Compression, 3.5mm x 22mm, Ti MTNL-35220-TS (01)00841506106946  (01) 00841506106946	Screw, Multi-Thread Locking, 3.5mm x 22mm, Ti MTLS-35220-TS (01)00841506106731  (01) 00841506106731
Screw, Multi-Thread Compression, 3.5mm x 24mm, Ti MTNL-35240-TS (01)00841506106953  (01) 00841506106953	Screw, Multi-Thread Locking, 3.5mm x 24mm, Ti MTLS-35240-TS (01)00841506106748  (01) 00841506106748
Screw, Multi-Thread Compression, 3.5mm x 26mm, Ti MTNL-35260-TS (01)00841506106960  (01) 00841506106960	Screw, Multi-Thread Locking, 3.5mm x 26mm, Ti MTLS-35260-TS (01)00841506106755  (01) 00841506106755

Skeletal Dynamics Trochlear Salvage Plating System

Inventory Control Sheet

Screw, Multi-Thread Compression, 3.5mm x 28mm, Ti MTNL-35280-TS (01)00841506106977  (01)00841506106977	Screw, Multi-Thread Locking, 3.5mm x 28mm, Ti MTLS-35280-TS (01)00841506106762  (01)00841506106762
Screw, Multi-Thread Compression, 3.5mm x 30mm, Ti MTNL-35300-TS (01)00841506106984  (01)00841506106984	Screw, Multi-Thread Locking, 3.5mm x 30mm, Ti MTLS-35300-TS (01)00841506106779  (01)00841506106779
Screw, Multi-Thread Compression, 3.5mm x 32mm, Ti MTNL-35320-TS (01)00841506106991  (01)00841506106991	Screw, Multi-Thread Locking, 3.5mm x 32mm, Ti MTLS-35320-TS (01)00841506106786  (01)00841506106786
Screw, Multi-Thread Compression, 3.5mm x 34mm, Ti MTNL-35340-TS (01)00841506107004  (01)00841506107004	Screw, Multi-Thread Locking, 3.5mm x 34mm, Ti MTLS-35340-TS (01)00841506106793  (01)00841506106793
Screw, Multi-Thread Compression, 3.5mm x 36mm, Ti MTNL-35360-TS (01)00841506107011  (01)00841506107011	Screw, Multi-Thread Locking, 3.5mm x 36mm, Ti MTLS-35360-TS (01)00841506106809  (01)00841506106809
Screw, Multi-Thread Compression, 3.5mm x 38mm, Ti MTNL-35380-TS (01)00841506107028  (01)00841506107028	Screw, Multi-Thread Locking, 3.5mm x 38mm, Ti MTLS-35380-TS (01)00841506106816  (01)00841506106816
Screw, Multi-Thread Compression, 3.5mm x 40mm, Ti MTNL-35400-TS (01)00841506107035  (01)00841506107035	Screw, Multi-Thread Locking, 3.5mm x 40mm, Ti MTLS-35400-TS (01)00841506106823  (01)00841506106823
Screw, Multi-Thread Compression, 3.5mm x 42mm, Ti MTNL-35420-TS (01)00841506117980  (01)00841506117980	Screw, Multi-Thread Locking, 3.5mm x 42mm, Ti MTLS-35420-TS (01)00841506117942  (01)00841506117942
Screw, Multi-Thread Compression, 3.5mm x 44mm, Ti MTNL-35440-TS (01)00841506117997  (01)00841506117997	Screw, Multi-Thread Locking, 3.5mm x 44mm, Ti MTLS-35440-TS (01)00841506117959  (01)00841506117959
Screw, Multi-Thread Compression, 3.5mm x 46mm, Ti MTNL-35460-TS (01)00841506118000  (01)00841506118000	Screw, Multi-Thread Locking, 3.5mm x 46mm, Ti MTLS-35460-TS (01)00841506117966  (01)00841506117966
Screw, Multi-Thread Compression, 3.5mm x 48mm, Ti MTNL-35480-TS (01)00841506118017  (01)00841506118017	Screw, Multi-Thread Locking, 3.5mm x 48mm, Ti MTLS-35480-TS (01)00841506117973  (01)00841506117973
Screw, Multi-Thread Compression, 3.5mm x 50mm, Ti MTNL-35500-TS (01)00841506107059  (01)00841506107059	Screw, Multi-Thread Locking, 3.5mm x 50mm, Ti MTLS-35500-TS (01)00841506106847  (01)00841506106847

Skeletal Dynamics Trochlear Salvage Plating System

Inventory Control Sheet

Screw, Multi-Thread Compression, 3.5mm x 55mm, Ti MTNL-35550-TS (01)00841506107066  (01)00841506107066	Screw, Multi-Thread Locking, 3.5mm x 55mm, Ti MTLS-35550-TS (01)00841506106854  (01)00841506106854
Screw, Multi-Thread Compression, 3.5mm x 60mm, Ti MTNL-35600-TS (01)00841506107073  (01)00841506107073	Screw, Multi-Thread Locking, 3.5mm x 60mm, Ti MTLS-35600-TS (01)00841506106861  (01)00841506106861
Screw, Multi-Thread Compression, 3.5mm x 65mm, Ti MTNL-35650-TS (01)00841506107202  (01)00841506107202	Screw, Multi-Thread Locking, 3.5mm x 65mm, Ti MTLS-35650-TS (01)00841506107196  (01)00841506107196
Screw, Multi-Thread Compression, 3.5mm x 70mm, Ti MTNL-35700-TS (01)00841506107080  (01)00841506107080	Screw, Multi-Thread Locking, 3.5mm x 70mm, Ti MTLS-35700-TS (01)00841506106878  (01)00841506106878
3.0mm Polyaxial Locking Screws	
Screw, Polyaxial Locking, 3.0mm x 20mm Cannulated, CoCr PALS-30200-CC (01)00841506106595  (01)00841506106595	Screw, Polyaxial Locking, 3.0mm x 32mm Cannulated, CoCr PALS-30320-CC (01)00841506107141  (01)00841506107141
Screw, Polyaxial Locking, 3.0mm x 22mm Cannulated, CoCr PALS-30220-CC (01)00841506107097  (01)00841506107097	Screw, Polyaxial Locking, 3.0mm x 34mm Cannulated, CoCr PALS-30340-CC (01)00841506107158  (01)00841506107158
Screw, Polyaxial Locking, 3.0mm x 24mm Cannulated, CoCr PALS-30240-CC (01)00841506107103  (01)00841506107103	Screw, Polyaxial Locking, 3.0mm x 36mm Cannulated, CoCr PALS-30360-CC (01)00841506107165  (01)00841506107165
Screw, Polyaxial Locking, 3.0mm x 26mm Cannulated, CoCr PALS-30260-CC (01)00841506107110  (01)00841506107110	Screw, Polyaxial Locking, 3.0mm x 38mm Cannulated, CoCr PALS-30380-CC (01)00841506107172  (01)00841506107172
Screw, Polyaxial Locking, 3.0mm x 28mm Cannulated, CoCr PALS-30280-CC (01)00841506107127  (01)00841506107127	Screw, Polyaxial Locking, 3.0mm x 40mm Cannulated, CoCr PALS-30400-CC (01)00841506107189  (01)00841506107189
Screw, Polyaxial Locking, 3.0mm x 30mm Cannulated, CoCr PALS-30300-CC (01)00841506107134  (01)00841506107134	
K-Wires	
K-Wire Standard Tip, 1.5mm x 127mm KWIR-STD-15127 (01)00841506102504  (01)00841506102504	