English

REDUCT® Headless Compression Screw System

INSTRUCTIONS FOR USE

℞: For use by physicians only. 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 REDUCT® Headless Compression Screw System; it is not a reference to surgical techniques.

Description

The REDUCT® Headless Compression Screw (HCS) System consists of the following screws from medical grade titanium alloy (ASTM F-136).

- 2.5mm cannulated HCS screws: 10mm - 30mm
- 3.5mm cannulated HCS screws: 10mm - 50mm
- 4.5mm cannulated HCS screws: 20mm - 65mm
- 2.0mm non-cannulated HCS Arthrodesis screws: 20mm - 34mm
- 2.5mm cannulated HCS Arthrodesis screws: 26mm - 40mm
- 3.5mm cannulated HCS Arthrodesis screws: 32mm - 46mm

The REDUCT® Headless Compression System includes instrumentation identified for the associated surgical techniques. Both the REDUCT® Headless Compression Screws and instrumentation are provided non-sterile and must be sterilized in the user facility.

Indications

The Skeletal Dynamics REDUCT® Headless Compression Screw System is intended for fixation of osseous fragments or fractures, arthrodesis of small joints, and osteotomies, with the appropriately sized screw.

Contraindications

Prior to using the REDUCT® Headless Compression Screw System, ensure that none of the following patient conditions are present: active or latent infection, sepsis, osteoporosis, insufficient quantity or quality of bone and/or soft tissue, 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. These devices are not intended for screw attachment or fixation to the posterior elements (pedicles) of the cervical, thoracic, or lumbar spine.

⇪Warnings

- The patient must be cautioned, preferably in writing, 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 loose fixation and/or 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.
- The patient should be informed about the importance of following the prescribed post-operative rehabilitation protocol and to understand the possible limitations in activities of daily living. The patient must be warned that failure to follow postoperative care instructions may cause the implant or treatment to fail.
- For safe effective use of the implant, the surgeon must be thoroughly familiar with the surgical technique for the device, implant, ,and associated instruments. Potential failures of the Headless Compression Screw System may include delayed union, non-union, loosening of fixation, stress fractures of the bones, or incomplete healing as a result of excessive activity, overloading or non compliance to post operative rehabilitation.
- The device is not designed to withstand the stress of weight bearing, load bearing, or excessive physical activity. Device breakage may occur when the implant is subjected to excessive loading associated with delayed union or nonunion. Improper insertion of the device during implantation may also increase the possibility of loosening, or migration.
- DO NOT reuse any of the REDUCT® Headless Compression Screw System's implantable components. Reuse may compromise the structural integrity of the screw and/or lead to failure, which may result in patient injury.
- Seek medical help immediately if implant malfunctions.

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- The system is to be used only with Skeletal Dynamics instruments, implants and accessories.

⇪Precautions

- Protect the System's implantable components against scratching or nicking. Such stress concentration can lead to implant failure.
- Before using the REDUCT® Headless Compression Screw System, 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 for provisional fixation and guidance.
- K-Wires are double trocar. User should handle K-Wires accordingly during insertion and removal to prevent unintended K-Wire penetration or injury.
- Do not mix implant components from different manufacturers for metallurgical, biomechanical and functional reasons.
- DO NOT use screw lengths that will excessively protrude through the far cortex as it may result in soft tissue irritation.
- 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. **Note:** To maintain traceability of the implantable components, record each of the respective components LOT numbers in the patient records post implantation.

⇪ **MRI Safety Information.**

A person with the Reduct Headless Compression Screw System implant may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Name	Reduct Headless Compression Screw Implants
Static Magnetic Field Strength (B_0)	1.5T or 3.0T
Maximum Spatial Field Gradient	30 T/m (3,000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	There are no Transmit Coil restrictions
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR	2 W/kg (Normal Operating Mode)
Maximum Head SAR	3.2 W/kg (Normal Operating Mode)
Scan duration	2 W/kg whole-body average SAR for 60 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant my produce an image artifact.

Potential Adverse Events
Possible adverse effects associated with headless compression screws are infection, pain, stiffness, discomfort, or abnormal sensations and nerve or soft tissue damage due to the use of an implant or due to surgical trauma. The implant may break due to excessive activity, prolonged loading, incomplete healing, or excessive force on the implant during insertion. Metal sensitivity or histological or allergic or adverse foreign body reaction resulting from implantation of a foreign material may occur. Nerve or soft tissue damage, necrosis of the tissue or inadequate healing may result from the presence of an implant or due to surgical trauma.

Directions for Use
The REDUCT® Headless Compression Screw System should only be used by surgeons who have experience with this system. Each surgeon must evaluate the appropriateness for the use of the Headless Compression Screw System based on their clinical experiences.

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 provided in this document should be shared to 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 the Headless Compression Screw System Surgical Technique Guide to review the surgical approach as described by Jorge L. Orbay, M.D. of the *Miami Hand Institute* located in Miami, Florida.

Cleaning
Upon receipt by the user facility, the REDUCT® Headless Compression Screw System should be cleaned prior to sterilization. The recommended manual cleaning instructions are set forth below. Other cleaning methods must be validated by the user.

Implant Cleaning

Implanted plates, screws, or associated components should never be re-used. After each use, unused implants must be cleaned separately from contaminated instruments to prevent cross-contamination utilizing the cleaning instructions provided below.

Warnings & Precautions

- If the implant has been in contact with the patient, body fluids or tissues or is damaged, it may NOT be reprocessed and MUST be properly discarded.
- Users should wear appropriate personal protective equipment (PPE).
- Users should be qualified personnel with documented evidence of training and competency. Training should be inclusive of current applicable guidelines and standards and healthcare facility policies.

Instrument Cleaning

The REDUCT® Headless Compression Screw System instrumentation must be cleaned thoroughly before re-use to achieve sterilization.

Warnings & Precautions

- The System's reusable instruments and accessories, including sterilization tray and tray components, should be decontaminated immediately after completion of the surgical procedure. Contaminated instruments should not be allowed to dry prior to cleaning/reprocessing. Excess blood or debris should be wiped off to prevent it from drying.
- Only qualified personnel with documented evidence of training and competency should clean the instruments. Training should be inclusive of current applicable guidelines and standards and healthcare facility policies.
- Avoid the use of metal brushes or scouring pads during the cleaning process.
- Instruments should be rinsed of cleaning agents to prevent residue.
- Do not use mineral oil or silicone lubricants on instruments.

- Neutral pH enzymatic and cleaning agents are recommended for cleaning instruments. It is important that alkaline cleaning agents are thoroughly neutralized and rinsed from instruments.

Prior to sterilization, instruments should be inspected for cleanliness of surfaces, joints, and lumens, proper function, and wear and tear. If the product cannot be cleaned after repeated washing or 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.

Cleaning Instructions

Cleaning should begin at the point of use prior to processing. Keep instruments moist after use to prevent soil from drying on them. An enzymatic detergent (Enzol) was used to validate the cleaning process.

1. Disassemble instrumentation, if applicable.
2. Rinse all components, including instruments, sterilization tray and tray components, thoroughly under running cool tap water. While rinsing, use a soft bristle brush to loosen and remove as much visible soil as possible from components.
3. Soak all components in a neutral enzymatic cleaner for a minimum of ten (10) minutes. Components must be fully immersed in the cleaner. Follow the cleaner manufacturer's instructions for cleaner preparation and whenever longer exposure times are recommended.
4. Thoroughly rinse all components with cool water. While rinsing, use soft bristle brushes, pipettes or a water jet to clean out lumens, holes, and other challenging features.
5. Manually scrub all components thoroughly in newly made, clean, neutral pH enzymatic cleaner using soft bristle brushes or pipettes. All lumens, holes, hinged components, mating surfaces, and crevices, and challenging components should be thoroughly scrubbed. Actuate all moveable features and expose all areas to cleaner and to the brush or pipette.
6. Rinse all components thoroughly under reverse osmosis/deionized (RO/DI) water; using pipettes or a water jet to clean out lumens, holes, and other hard to reach or challenging features. Actuate all movable features to fully irrigate all areas.
7. Visually inspect all components for soil. Repeat the cleaning procedure until no visible soil remains on the components.
8. Perform a final rinse on all components using running RO/DI water.
9. Dry the clean components using compressed air or a soft, lint free, clean cloth.

Sterilization

The REDUCT® Headless Compression Screw System is provided non-sterile. This system is intended for steam sterilization at the healthcare facility.

1. Place all components and accessories into the designated areas of the sterilization tray. Do not stack trays during sterilization.
2. Steam sterilization may be accomplished using one of the cycles shown below:

Cycle Type	Temperature	Duration	Drying Time
Pre-Vacuum Autoclave	270°F (132°C)	4-5 minutes (wrapped)	40 minutes
Pre-Vacuum Autoclave	273°F (134°C)	3-5 minutes (wrapped)	40 minutes

- Follow ANSI/AAMI ST79, Comprehensive guide to steam sterilization and sterility assurance in health care facilities.
- Immediate-Use Steam Sterilization (IUSS) not recommended.
- Usage of an FDA approved wrap or sterilization container is required.
- Subsequent instrument sterilization needs to be performed in the tray system provided. For reuse and sterilization, instruments should be arranged within the tray system in the manner supplied by the company.

Storage
When not in use, store the clean and disinfected REDUCT® Headless Compression Screw System within the Sterilization Tray. Store in a cool dry place and keep away from direct sunlight. Prior to use, inspect the instrumentation for serviceability.

Disclaimer of Warranty and Limited Remedies
Skeletal Dynamics, Inc. 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, Inc. 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, Inc. to any representation or warranty except as specifically set forth in this publication. Descriptions or specifications provided by Skeletal Dynamics, Inc. in any publication are only included to generally describe the product when manufactured and do not constitute any express warranties.

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MD

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REDUCT® Headless Compression Screw System
Inventory Control Sheet

Qty

2.5mm Headless Compression Screw[1]			
4	Screw, Headless Compression, 2.5mm x 10mm, Ti HCS-25010 (01)00841506101835 (01)00841506101835	4	Screw, Headless Compression, 2.5mm x 18mm, Ti HCS-25018 (01)00841506101873 (01)00841506101873
4	Screw, Headless Compression, 2.5mm x 11mm, Ti HCS-25011 (01)00841506115207 (01)00841506115207	4	Screw, Headless Compression, 2.5mm x 20mm, Ti HCS-25020 (01)00841506101880 (01)00841506101880
4	Screw, Headless Compression, 2.5mm x 12mm, Ti HCS-25012 (01)00841506101842 (01)00841506101842	4	Screw, Headless Compression, 2.5mm x 22mm, Ti HCS-25022 (01)00841506101897 (01)00841506101897
4	Screw, Headless Compression, 2.5mm x 13mm, Ti HCS-25013 (01)00841506115214 (01)00841506115214	4	Screw, Headless Compression, 2.5mm x 24mm, Ti HCS-25024 (01)00841506101903 (01)00841506101903
4	Screw, Headless Compression, 2.5mm x 14mm, Ti HCS-25014 (01)00841506101859 (01)00841506101859	4	Screw, Headless Compression, 2.5mm x 26mm, Ti HCS-25026 (01)00841506101910 (01)00841506101910
4	Screw, Headless Compression, 2.5mm x 15mm, Ti HCS-25015 (01)00841506115221 (01)00841506115221	4	Screw, Headless Compression, 2.5mm x 28mm, Ti HCS-25028 (01)00841506101927 (01)00841506101927
4	Screw, Headless Compression, 2.5mm x 16mm, Ti HCS-25016 (01)00841506101866 (01)00841506101866	4	Screw, Headless Compression, 2.5mm x 30mm, Ti HCS-25030 (01)00841506101934 (01)00841506101934
4	Screw, Headless Compression, 2.5mm x 17mm, Ti HCS-25017 (01)00841506115238 (01)00841506115238		
3.5mm Headless Compression Screw[1]			
4	Screw, Headless Compression, 3.5mm x 10mm, Ti HCS-35010 (01)00841506101941 (01)00841506101941	4	Screw, Headless Compression, 3.5mm x 20mm, Ti HCS-35020 (01)00841506101996 (01)00841506101996
4	Screw, Headless Compression, 3.5mm x 11mm, Ti HCS-35011 (01)00841506115245 (01)00841506115238	4	Screw, Headless Compression, 3.5mm x 22mm, Ti HCS-35022 (01)00841506102009 (01)00841506102009

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4	Screw, Headless Compression, 3.5mm x 12mm, Ti HCS-35012 (01)00841506101958 (01)00841506101958	4	Screw, Headless Compression, 3.5mm x 24mm, Ti HCS-35024 (01)00841506102016 (01)00841506102016
4	Screw, Headless Compression, 3.5mm x 13mm, Ti HCS-35013 (01)00841506115252 (01)00841506115252	4	Screw, Headless Compression, 3.5mm x 26mm, Ti HCS-35026 (01)00841506102023 (01)00841506102023
4	Screw, Headless Compression, 3.5mm x 14mm, Ti HCS-35014 (01)00841506101965 (01)00841506101965	4	Screw, Headless Compression, 3.5mm x 28mm, Ti HCS-35028 (01)00841506102030 (01)00841506102030
4	Screw, Headless Compression, 3.5mm x 15mm, Ti HCS-35015 (01)00841506115269 (01)00841506115269	4	Screw, Headless Compression, 3.5mm x 30mm, Ti HCS-35030 (01)00841506102047 (01)00841506102047
4	Screw, Headless Compression, 3.5mm x 16mm, Ti HCS-35016 (01)00841506101972 (01)00841506101972	4	Screw, Headless Compression, 3.5mm x 35mm, Ti HCS-35035 (01)00841506105840 (01)00841506105840
4	Screw, Headless Compression, 3.5mm x 17mm, Ti HCS-35017 (01)00841506115276 (01)00841506115276	4	Screw, Headless Compression, 3.5mm x 40mm, Ti HCS-35040 (01)00841506105857 (01)00841506105857
4	Screw, Headless Compression, 3.5mm x 18mm, Ti HCS-35018 (01)00841506101989 (01)00841506101989	4	Screw, Headless Compression, 3.5mm x 45mm, Ti HCS-35045 (01)00841506105864 (01)00841506105864
4.5mm Headless Compression Screw[1]			
4	Screw, Headless Compression, 4.5mm x 20mm, Ti HCS-45020 (01)00841506115771 (01)00841506115771	4	Screw, Headless Compression, 4.5mm x 30mm, Ti HCS-45030 (01)00841506108711 (01)00841506108711
4	Screw, Headless Compression, 4.5mm x 22mm, Ti HCS-45022 (01)00841506115788 (01)00841506115788	4	Screw, Headless Compression, 4.5mm x 35mm, Ti HCS-45035 (01)00841506108728 (01)00841506108728
4	Screw, Headless Compression, 4.5mm x 24mm, Ti HCS-45024 (01)00841506108681 (01)00841506108681	4	Screw, Headless Compression, 4.5mm x 40mm, Ti HCS-45040 (01)00841506108735 (01)00841506108735
4	Screw, Headless Compression, 4.5mm x 26mm, Ti HCS-45026 (01)00841506108698 (01)00841506108698	4	Screw, Headless Compression, 4.5mm x 45mm, Ti HCS-45045 (01)00841506108742 (01)00841506108742
4	Screw, Headless Compression, 4.5mm x 28mm, Ti HCS-45028 (01)00841506108704 (01)00841506108704	4	Screw, Headless Compression, 4.5mm x 50mm, Ti HCS-45050 (01)00841506108759 (01)00841506108759

Single Use (Disposable) Instruments[1]			
2	Drill, Quick Connect, 1.8mm Cannulated DRLL-CDC-18 (01)00841506114002 (01) 00841506114002	2	HCS Driver, 2.5mm DRVR-HCS-0915 (01)00841506101309 (01) 00841506101309
2	Drill, Quick Connect, 2.7mm Cannulated DRLL-CDC-27127 (01)00841506117539 (01) 00841506117539	2	HCS Driver, 3.5mm DRVR-HCS-1420 (01)00841506101316 (01) 00841506101316
2	Drill, Quick Disconnect, 3.7 Cannulated DRLL-CDC-37 (01)00841506109657 (01) 00841506109657	2	HCS Driver, 4.5mm DRVR-HCS-1425 (01)00841506108766 (01) 00841506108766
1	Drill, Countersink, 2.7mm, Cannulated DRLL-CSK-27 (01)00841506103846 (01) 00841506103846	3	K-Wire, Double Trocar, 0.9mm x 152mm KWIR-DT-09152 (01)00841506115320 (01) 00841506115320
1	Drill, Countersink, 3.5mm Long, Cannulated DRLL-CSK-35L (01)00841506116211 (01) 00841506116211	6	K-Wire, Double Trocar, 1.4mm x 165mm KWIR-DT-14165 (01)00841506115337 (01) 00841506115337
1	Drill, Countersink, 4.5, Cannulated DRLL-CSK-45 (01)00841506108780 (01) 00841506108780	3	K-Wire, Single Trocar, 0.9mm x 152mm KWIR-ST-09152 (01)00841506115283 (01) 00841506115283
1	Drill, Quick Connect, 2.7mm Cannulated DRLL-CDC-27 (01)00841506101217 (01) 00841506101217	6	K-Wire, Single Trocar, 1.4mm x 165mm KWIR-ST-14165 (01)00841506115290 (01) 00841506115290
3	K-Wire, 1.4mm x 165mm, Double Trocar KWIR-HCS-14165 (01)00841506102481 (01) 00841506102481	1	Drill, Countersink, 3.5mm, Cannulated DRLL-CSK-35 (01)00841506103853 (01) 00841506103853
3	K-Wire, 0.9mm x 152mm, Double Trocar KWIR-HCS-09152 (01)00841506109145 (01) 00841506109145	2	Drill, Quick Connect, 1.9mm Cannulated DRLL-CDC-19 (01)00841506101200 (01) 00841506101200
Reusable Instruments[2]			
1	Depth Gauge, Universal, 50mm DPGA-UNV-050 (01)00841506106656 (01) 00841506106656	1	Handle, Small QC, Fixed HNDL-SQC-FXD (01)00841506102078 (01) 00841506102078
1	Large Reduction Forceps FRCP-BHL-RTP (01)00841506107264 (01) 00841506107264	1	HCS Depth Gage, 2.5mm VHCS-DGA-25 (01)00841506103716 (01) 00841506103716

1	HCS Tissue Protector HCS-TPG (01)00841506105437 (01) 00841506105437	1	HCS Depth Gage, 3.5mm, Long VHCS-DGA-35L (01)00841506117744 (01) 00841506117744
1	HCS Obturator HCS-TPO (01)00841506105420 (01) 00841506105420	1	HCS Depth Gage, 4.5 VHCS-DGA-45 (01)00841506108797 (01) 00841506108797
1	HCS Wire Pusher HCS-WP (01)00841506105413 (01) 00841506105413	1	HCS Depth Gage, 3.5mm VHCS-DGA-35 (01)00841506103723 (01) 00841506103723
1	Depth Gauge, Universal, 30mm DPGA-UNV-030 (01)00841506101194 (01) 00841506101194		

REDUCT® Arthrodesis Screw System
Inventory Control Sheet

Qty		Qty	
2.0mm Arthrodesis Screw[1]			
4	Screw, Arthrodesis, 2.0 x 20mm, Ti HCSD-20020 (01)00841506112749 (01) 00841506112749	4	Screw, Arthrodesis, 2.0 x 28mm, Ti HCSD-20028 (01)00841506115528 (01) 00841506115528
4	Screw, Arthrodesis, 2.0 x 22mm, Ti HCSD-20022 (01)00841506115498 (01) 00841506115498	4	Screw, Arthrodesis, 2.0 x 30mm, Ti HCSD-20030 (01)00841506108902 (01) 00841506108902
4	Screw, Arthrodesis, 2.0 x 24mm, Ti HCSD-20024 (01)00841506115504 (01) 00841506115504	4	Screw, Arthrodesis, 2.0 x 32mm, Ti HCSD-20032 (01)00841506115535 (01) 00841506115535
4	Screw, Arthrodesis, 2.0 x 26mm, Ti HCSD-20026 (01)00841506115511 (01) 00841506115511	4	Screw, Arthrodesis, 2.0 x 34mm, Ti HCSD-20034 (01)00841506115542 (01) 00841506115542
2.5mm Arthrodesis Screw[1]			
4	Screw, Arthrodesis, 2.5 x 26mm, Ti HCSD-25026 (01)00841506115559 (01) 00841506115559	4	Screw, Arthrodesis, 2.5 x 34mm, Ti HCSD-25034 (01)00841506115580 (01) 00841506115580
4	Screw, Arthrodesis, 2.5 x 28mm, Ti HCSD-25028 (01)00841506115566 (01) 00841506115566	4	Screw, Arthrodesis, 2.5 x 36mm, Ti HCSD-25036 (01)00841506115597 (01) 00841506115597
4	Screw, Arthrodesis, 2.5 x 30mm, Ti HCSD-25030 (01)00841506108957 (01) 00841506108957	4	Screw, Arthrodesis, 2.5 x 38mm, Ti HCSD-25038 (01)00841506115603 (01) 00841506115603
4	Screw, Arthrodesis, 2.5 x 32mm, Ti HCSD-25032 (01)00841506115573 (01) 00841506115573	4	Screw, Arthrodesis, 2.5 x 40mm, Ti HCSD-25040 (01)00841506108971 (01) 00841506108971
3.5mm Arthrodesis Screw[1]			
4	Screw, Arthrodesis, 3.5 x 32mm, Ti HCSD-35032 (01)00841506115429 (01) 00841506115429	4	Screw, Arthrodesis, 3.5 x 40mm, Ti HCSD-35040 (01)00841506109039 (01) 00841506109039
4	Screw, Arthrodesis, 3.5 x 34mm, Ti HCSD-35034 (01)00841506115436 (01) 00841506115436	4	Screw, Arthrodesis, 3.5 x 42mm, Ti HCSD-35042 (01)00841506115467 (01) 00841506115467

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REDUCT® Arthrodesis Screw System
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4	Screw, Arthrodesis, 3.5 x 36mm, Ti HCSD-35036 (01)00841506115443 (01)00841506115443	4	Screw, Arthrodesis, 3.5 x 44mm, Ti HCSD-35044 (01)00841506115474 (01)00841506115474
4	Screw, Arthrodesis, 3.5 x 38mm, Ti HCSD-35038 (01)00841506115450 (01)00841506115450	4	Screw, Arthrodesis, 3.5 x 46mm, Ti HCSD-35046 (01)00841506115481 (01)00841506115481
Single Use (Disposable) Instruments[1]			
3	K-Wire, 0.9mm x 127mm, Double Trocar KWIR-DT-09127 (01)00841506109060 (01)00841506109060	3	K-Wire, HCS, 1.1mm x 127mm, Double Trocar KWIR-DT-11127 (01)00841506209098 (01)00841506209098
2	Drill, 1.8mm Cannulated DRLL-DIP-18 (01)00841506112756 (01)00841506112756	2	Drill, 2.1mm Cannulated DRLL-DIP-21 (01)00841506109237 (01)00841506109237
2	Drill, 2.9mm Cannulated DRLL-DIP-29 (01)00841506109244 (01)00841506109244	2	REDUCT Driver, 2.0 DRVR-HCS-0110 (01)00841506107288 (01)00841506107288
2	REDUCT Driver, 2.5 DRVR-HCS-1015 (01)00841506109213 (01)00841506109213	2	REDUCT Driver, 3.5 DRVR-HCS-1520 (01)00841506109220 (01)00841506109220
Reusable Instruments[2]			
1	Handle, Small QC, Fixed HNDL-SQC-FXD (01)00841506102078 (01)00841506102078	1	Handle, AO QC, Fixed HNDL-AQC-FXD (01)00841506105406 (01)00841506105406
1	HCS Wire Pusher HCS-WP (01)00841506105413 (01)00841506105413	1	REDUCT Depth Gauge DGA-DIP (01)00841506109268 (01)00841506109268
1	Convex Reamer, Size 1 RMR-CX-01 (01)00841506109343 (01)00841506109343	1	Concave Reamer, Size 1 RMR-CV-01 (01)00841506109312 (01)00841506109312
1	Convex Reamer, Size 2 RMR-CX-02 (01)00841506109350 (01)00841506109350	1	Concave Reamer, Size 2 RMR-CV-02 (01)00841506109329 (01)00841506109329
1	Convex Reamer, Size 3 RMR-CX-03 (01)00841506109367 (01)00841506109367	1	Concave Reamer, Size 3 RMR-CV-03 (01)00841506109336 (01)00841506109336

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REDUCT® Arthrodesis Screw System
Inventory Control Sheet

1	Convex Reamer, Size 4 RMR-CX-04 (01)00841506114392 (01)00841506114392	1	Concave Reamer, Size 4 RMR-CV-04 (01)00841506114378 (01)00841506114378
1	Convex Reamer, Size 5 RMR-CX-05 (01)00841506114408 (01)00841506114408	1	Concave Reamer, Size 5 RMR-CV-05 (01)00841506114385 (01)00841506114385
2	Skin Hook, 2 Prong, 2mm SH2-020 (01)00841506114569 (01)00841506114569		

[1] CE 2797

[2] CE

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