



# Knee Preservation System

## ACL and PCL Reconstructions

Whether you prefer an all-inside, anteromedial, or transtibial techniques, bone-tendon-bone (BTB) or soft tissue grafts, straight, curved or retro-reaming – you can now do it all with CONMED's Modular Knee Preservation System for ACL and PCL reconstructions.



To learn more about these or other innovative products, call **1-866-4CONMED** or visit **[www.CONMED.com](http://www.CONMED.com)**



## Revolutionizing Reconstructions

When we began developing our Knee Preservation System, we didn't want it to be "*just another knee system*". We knew that surgeons needed a knee system that was revolutionary, not evolutionary.

To achieve this, we partnered with an international team of the world's best knee experts to develop products that overcome the challenges surgeons face in the OR every day.

**The result is a complete system that is designed to provide versatility, procedural efficiency, and an easier day in the OR.**



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## Infinity™

### Femoral Adjustable Loop Button

As the world's first adjustable, reversible button, the Infinity™ Adjustable Loop Button is a big innovation for femoral fixation.

After initial tensioning of the graft in the femoral tunnel, the Infinity™ Button allows surgeons to lengthen the graft loop and reposition the graft within the tunnels, by simply pulling on the reversible button tab. This feature is ideal for all-inside approaches because of the ability to optimize graft placement between tunnels.

For optimal patient outcomes, the Infinity™ Button has no minimal loop length and allows for **maximum graft fill** in the tunnel.

#### Additional Benefits

- Small, low-profile button minimizes the amount of bone removal necessary for button passage.
- Unique dual mechanical and friction locking mechanisms combine to provide optimal graft fixation.

#### Biomechanical Testing Results for the Infinity™ Femoral Adjustable Loop Button

**< 1.02 mm**

Displacement Cyclic  
Load Testing<sup>1</sup>

**1021 N**

Pull to Failure Testing<sup>1</sup>

Infinity™ Femoral Adjustable Loop Button

KFB035

*“Suspensory fixation that is reversible is a GAME CHANGER! The Infinity Femoral Adjustable Loop Button gives the surgeon complete control to optimize graft tension before leaving the OR”*

■ Dr. Seth Sherman

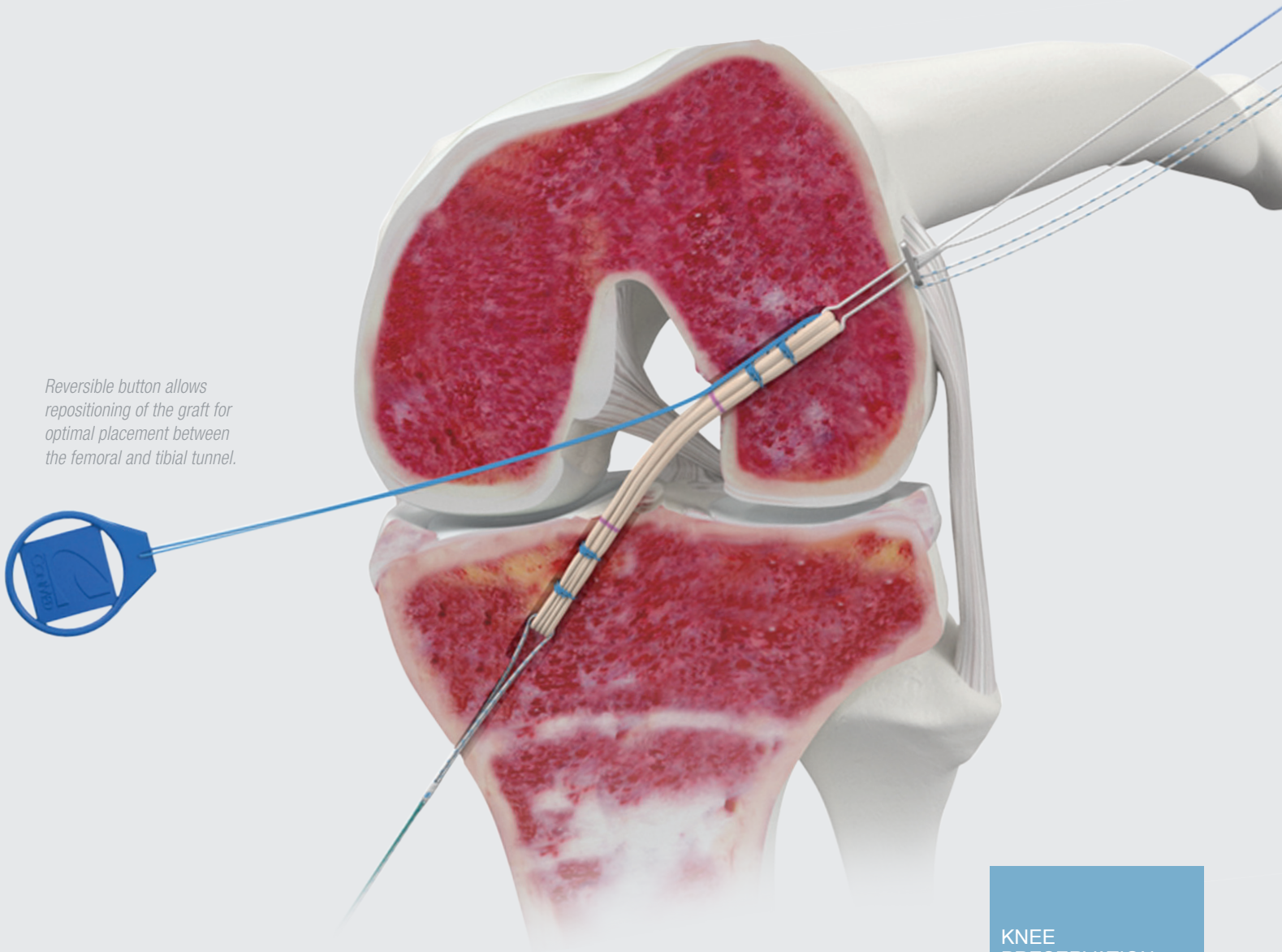
Orthopedic Surgeon and Clinical Instructor, USA

<sup>1</sup> Reference Report: PDD1212523. Dr. Sherman is a member of a paid design team.

## COMPLETE CONTROL

The Infinity™ Femoral Adjustable Loop Button  
for optimized graft tensioning.

*Reversible button allows  
repositioning of the graft for  
optimal placement between  
the femoral and tibial tunnel.*



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## Infinity™ Standard Tibial Button

Designed for secure fixation and simplicity, the Infinity™ Standard Tibial Button eliminates the step of threading sutures through a button, for easy attachment to the Infinity™ Adjustable Free Loop. For ideal placement, the centering bulb aligns the implant over the tibial tunnel.

Infinity™ Standard Tibial Button      KTB014

## Infinity™ Large Tibial Button

The Infinity™ Large Tibial Button features all of the benefits of the Infinity™ Standard Tibial Button, but with a larger 17mm size that provides a solution for enlarged tunnels.

Infinity™ Large Tibial Button      KTB017

## Infinity™ Adjustable Free Loop

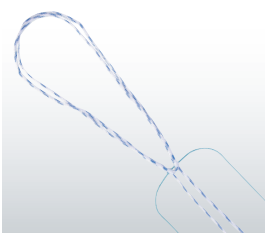
Constructed of Hi-Fi® suture, the Infinity™ Adjustable Free Loop features a locking suture that's designed to prevent unintentional tensioning of the suture loop, during all-inside graft preparation and passing. The loop's dual friction locks are designed to provide secure fixation.

Infinity™ Adjustable Free Loop      KFL100

### KNEE PRESERVATION SYSTEM™



INFINITY TIBIAL BUTTON  
*with Adjustable Free Loop*



LOCKING SUTURE  
*of Adjustable Free Loop*

## EZ Start™ Interference Screw

EZStart™ Interference Screws are designed to provide fixation of bone-tendon-bone (BTB) grafts during ACL reconstruction. This titanium self-tapping, self-notching, interference screw makes initial placement easy – saving steps with an easy insertion technique.

### Self-Notching

The tapered nose of the EZStart™ Interference Screw allows for easy initial placement and guidance of the screw, between the bone graft and the tunnel.

### Self-Tapping

Designed to eliminate the need for traditional taps – the innovative dual start thread design allows EZStart™ Interference Screws to advance when turned, creating its own thread pattern.

|                                         |         |
|-----------------------------------------|---------|
| HyperFlex® GuideWire, 14" x .062" dia.  | 8572D   |
| Ratcheting Handle                       | D8640   |
| Straight Hex, Modular Driver Attachment | D8626   |
| EZStart™ Interference Screw, 8mm x 25mm | EZ0825T |
| EZStart™ Interference Screw, 9mm x 25mm | EZ0925T |

*Additional EZStart Interference Screw sizes and attachments are available.*

## GENESYS™ Matryx® Interference Screw

GENESYS™ Matryx® screws provide an optimal combination of biologic healing<sup>2</sup> and mechanical integrity. These interference screws deliver secure fixation during the critical healing period, and provide a scaffold to enable bone-ingrowth during the subsequent resorption period.

Interference screws are comprised of CONMED's proprietary GENESYS biocomposite material (blend of microTCP and 96L/4D PLA), which animal studies have shown provides optimized absorption characteristics and proven bone in growth.<sup>3</sup> GENESYS™ Matryx® screws are indicated for both BTB and soft-tissue fixation.

|                                                          |          |
|----------------------------------------------------------|----------|
| GENESYS™ Matryx® Extended-length Modular Tri-lobe Driver | C8716    |
| GENESYS™ Matryx® Modular Ratcheting Handle               | D8640    |
| GENESYS™ Matryx® Interference Screw Tap, 9.0mm - 10.0mm  | D8609    |
| GENESYS™ Matryx® Interference Screw, 10.0mm x 25.0mm     | C8022    |
| GENESYS™ Matryx® Interference Screw, 9.0mm x 30.0mm      | 239025M5 |

*Additional GENESYS Matryx Interference Screws are available.*



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<sup>2</sup> Biologic Healing is defined by CONMED as optimal combination of mechanical integrity and promotion of biologic healing.

<sup>3</sup> CONMED Research and Development, Properties of GENESYS Biocomposite Material Compared to Pure Polylactide (PLA). 2011.

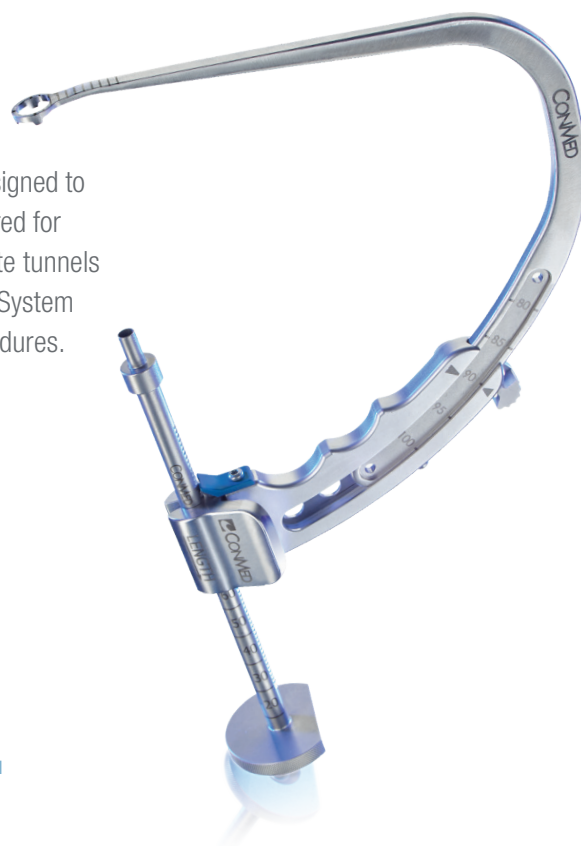
# Infinity™

## Modular Guide System

The Infinity™ Modular Guide System is an all-in-one solution, that's designed to allow surgeons to do their cases with one, modular platform. Engineered for simplicity, this system provides surgeons a device to locate and create tunnels based on the patient's natural anatomy. The Infinity™ Modular Guide System features five guide arms that accommodate both ACL and PCL procedures.

### Guide Arms

|                                           |        |
|-------------------------------------------|--------|
| Infinity™ ACL/PCL Femoral Footprint Guide | KFA100 |
| Infinity™ ACL Tibial Footprint Guide      | KTA100 |
| Infinity™ ACL Tibial Elbow Guide          | KTE100 |
| Infinity™ ACL Tibial Tip Guide            | KTT100 |
| Infinity™ PCL Tibial Guide                | KTP100 |



Infinity™ ACL/PCL Femoral Footprint Guide Arm



Infinity™ ACL Tibial Footprint Guide Arm



Infinity™ Tibial Tip Guide Arm

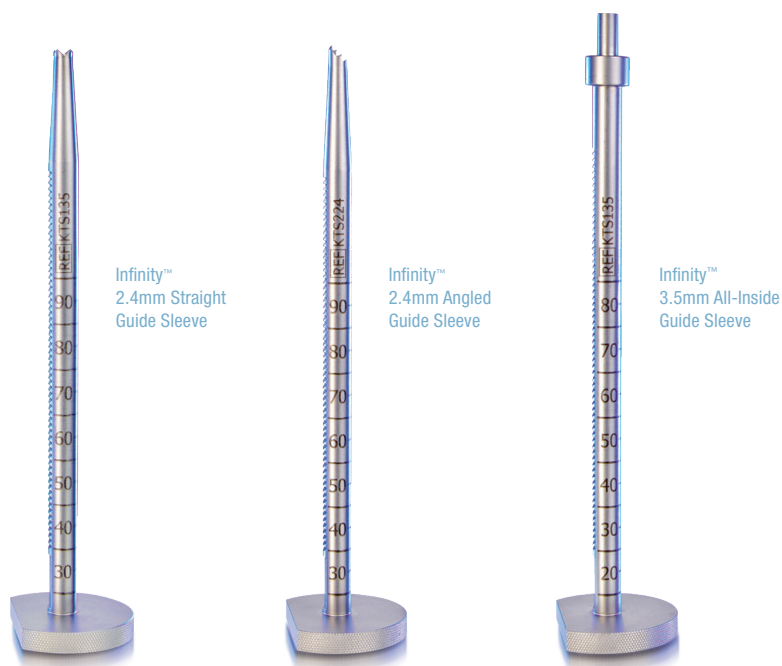


Infinity™ ACL Tibial Elbow Guide Arm



Infinity™ PCL Tibial Guide Arm

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## Infinity™ Modular Guide System

### Guide Sleeves

Available in flat, angled, and all-inside configurations, the Infinity™ Guide Sleeves have enlarged sleeve heads for easy manipulation, and a ratchet feature intended to provide secure engagement against bone.

|                                           |        |
|-------------------------------------------|--------|
| Infinity™ Guide Sleeve, Straight, 2.4mm   | KTS124 |
| Infinity™ Guide Sleeve, Angled, 2.4mm     | KTS224 |
| Infinity™ Guide Sleeve, All-Inside, 3.5mm | KTS135 |

## Infinity™ Modular Guide System

### Guide Body

For maximum ease-of-use, the Infinity™ Guide Body is designed for single-hand use – allowing surgeons to easily adjust the guide arm and sleeve positioning. The guide body's centering feature is designed to prevent off-target drilling. For convenience, the quick latch feature makes switching between and removing guide sleeves fast and easy.

|                      |        |
|----------------------|--------|
| Infinity™ Guide Body | KGB100 |
|----------------------|--------|



## Infinity™ Anteromedial Guides

Available in both left and right knee orientations, and 7/8mm and 9/10mm sizes, the Infinity™ Anteromedial Guides feature a 2mm backwall offset and tunnel footprint designed to optimize guide placement and tunnel visualization.

|                                            |        |
|--------------------------------------------|--------|
| Infinity™ Anteromedial Guide Left, 7/8mm   | KBL178 |
| Infinity™ Anteromedial Guide Right, 7/8mm  | KBR178 |
| Infinity™ Anteromedial Guide Left, 9/10mm  | KBL191 |
| Infinity™ Anteromedial Guide Right, 9/10mm | KBR191 |

## GraftMax™ Curved Guide

The GraftMax™ Curved Reaming System is designed to optimize tunnel placement for anatomic graft reconstruction. By facilitating longer tunnels, this curved, flexible system has the potential to increase the amount of graft in the tunnel, when compared to straight medial portal approaches.

This system allows surgeons to measure the aperture-to-cortex (AC) length before they drill – virtually eliminating the risk of short tunnels. If the estimated tunnel length is inadequate, this guide can be repositioned to help ensure ideal tunnel length and placement.

|                        |        |
|------------------------|--------|
| GraftMax™ Curved Guide | KS-CDG |
|------------------------|--------|

*Additional GraftMax™ Curved Guide Accessories are also available.*

## Bullseye® Transtibial Offset Guides

The Bullseye® Offset Guides provide surgeons a safe, and accurate guide to locate and drill tunnels based on the patient's natural anatomy.

|                                        |       |
|----------------------------------------|-------|
| Bullseye™ Femoral Off-Set Guide, 7.0mm | C8670 |
|----------------------------------------|-------|

*Additional GraftMax™ Bullseye Guides are also available.*

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INFINITY RETRO-REAMER  
TIP DEPLOYED

## Infinity™ Retro-Reamers

Infinity™ Retro Reamers enable anatomic tunnel creation for all-inside or outside-in approaches. For maximum versatility, these reamers are available in a wide array of sizes ranging from 6 -12mm, with half-size increments in sizes 6.5 -9.5mm.

|                                |        |
|--------------------------------|--------|
| Infinity™ Retro-Reamer, 8.0mm  | KRR080 |
| Infinity™ Retro-Reamer, 8.5mm  | KRR085 |
| Infinity™ Retro-Reamer, 9.0mm  | KRR090 |
| Infinity™ Retro-Reamer, 9.5mm  | KRR095 |
| Infinity™ Retro-Reamer, 10.0mm | KRR100 |
| Infinity™ Retro-Reamer, 11.0mm | KRR110 |
| Infinity™ Retro-Reamer, 12.0mm | KRR120 |

*Additional Infinity™ Retro-Reamer size options are available.*

## Constant Diameter Reamers

Engineered for effective bone removal, CONMED's Constant Diameter Reamers feature a fully-fluted design for quick bone removal and controlled tunnel drilling, during knee procedures. The deep flutes capture bone material for later grafting, and the beveled flute edges are designed to reduce soft tissue trauma. The reamers are available in a wide array of sizes ranging from 5.0 -13.0mm.



|                                  |       |
|----------------------------------|-------|
| Constant Diameter Reamer, 8.5mm  | CD085 |
| Constant Diameter Reamer, 9.0mm  | CD090 |
| Constant Diameter Reamer, 9.5mm  | CD095 |
| Constant Diameter Reamer, 10.0mm | CD100 |
| Constant Diameter Reamer, 10.5mm | CD105 |

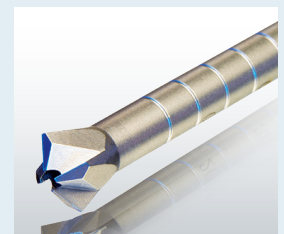
*Additional Constant Diameter Reamer options are available.*

## Sentinel® and Badger® Drill Bits

The mono-fluted Sentinel Drill Bit design provides 270° of smooth surface to protect the medial condyle from damage, in medial portal approach drilling. GraftMax™ Flex Sentinel Reamers are also compatible with the GraftMax™ Curved Guide.

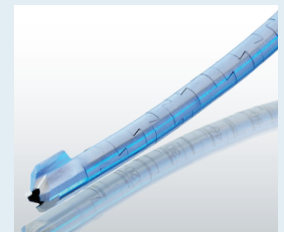
|                                         |        |
|-----------------------------------------|--------|
| Sentinel® Drill Bit, 8.5mm              | S8585  |
| Sentinel® Drill Bit, 9.0mm              | S8590  |
| Sentinel® Drill Bit, 9.5mm              | S8595  |
| Sentinel® Drill Bit, 10.0mm             | S8510  |
| Sentinel® Drill Bit, 10.5mm             | S85105 |
| Badger® Drill Bit, 8.5mm                | C8583  |
| Badger® Drill Bit, 9.0mm                | C8692  |
| Badger® Drill Bit, 9.5mm                | C8584  |
| Badger® Drill Bit, 10.0mm               | 8594   |
| Badger® Drill Bit, 10.5mm               | C8585  |
| GraftMax™ Flex Channel Reamer, 4.5mm    | KC8545 |
| GraftMax™ Flex Channel Reamer, 5.0mm    | KC8550 |
| GraftMax™ Flex Sentinel® Reamer, 9.0mm  | KS8590 |
| GraftMax™ Flex Sentinel® Reamer, 9.5mm  | KS8595 |
| GraftMax™ Flex Sentinel® Reamer, 10.0mm | KS8510 |

*Additional Sentinel®, Badger®, and GraftMax™ Flex Sentinel®, Reamer options are available.*



BADGER® DRILL BIT

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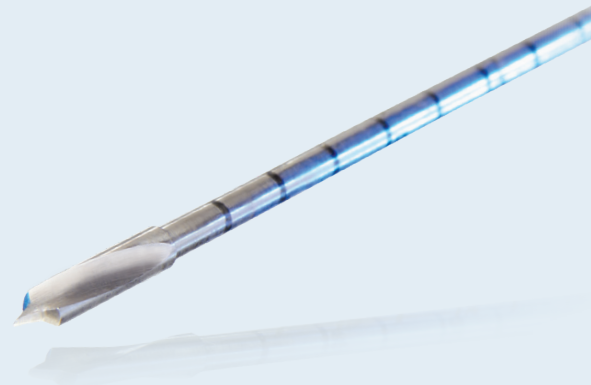


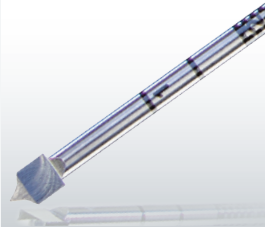
FLEX SENTINEL®  
REAMER

## XACTPin® Graft Passing Guide Pin

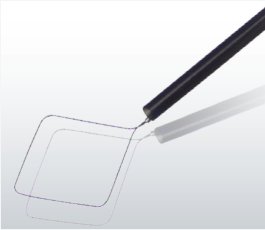
Specifically engineered for minimally invasive referencing of the Aperture to Cortex (AC) length, the 2.4mm XACTPin® features a fluted drilling head and tapered shaft, allowing for a tactile feel in determining the AC length. This allows surgeons to confidently confirm the femoral tunnel length in the early stages of the reconstruction. These guide pins are available in both rigid and flexible configurations.

|                                         |          |
|-----------------------------------------|----------|
| XACTPin® Graft passing Guide Pin, 2.4mm | C8677S   |
| GraftMax™ Flex XACTPin®                 | KS-FGP24 |





SPADE TIP GUIDE PIN



SUTURE SHUTTLE

## Infinity™ Spade Tip Guide Pin

This 3.5mm guide pin tapers to a 2.4mm shaft to eliminate the need for a button channel reamer when passing the Infinity Femoral Adjustable Loop Button. Additionally, this guide pin features gradient patterns that make it easy to recognize and understand measurements when reading the femur’s aperture to cortex length.

Infinity™ Spade Tip Guide Pin, 3.5mm      KGP035

## Infinity™ Suture Shuttle

The Infinity™ Suture Shuttle is a simple, easy-to-use suture passing solution for all-inside procedures.

Infinity™ Suture Shuttle      KSP100

## Infinity™ Tunnel Dilator

The Infinity™ Tunnel Dilator creates a 3.5mm channel for the Infinity™ Femoral Adjustable Loop Button to pass. This device easily fits over a 2.4mm guide pin eliminating the need for an extra button channel reamer.

Infinity™ Tunnel Dilator, 3.5mm      KFD035



## Knee Preservation System Instrument Trays

CONMED offers a full portfolio of sterilization containers and instrument trays for housing of ACL and PCL surgical instrumentation. Designed for space efficiency, the KPS Instrument Trays maximize instrument modularity within a single knee system. Set includes a sterilization container that fits three tiers of instrument insert trays for femoral preparation, tibial preparation, and accessory instrumentation.

|                                 |            |
|---------------------------------|------------|
| KPS Femoral Insert Tray         | INST-ACL01 |
| KPS Infinity Tibial Insert Tray | INST-ACL04 |
| KPS Accessory Insert Tray       | INST-ACL03 |
| Sterilization Container         | INST-C348  |



## Graft Harvesting

CONMED offers a full range of autograft harvest products for both soft tissue and bone-tendon bone (BTB) tissue recovery. Products include both open and closed loop tendon strippers for semitendinosus and gracilis tendon harvesting, and double-blade parasmillie blades for precise patellar tissue excision.

|                             |        |
|-----------------------------|--------|
| Open Loop Tendon Stripper   | TS8865 |
| Closed Loop Tendon Stripper | TS8850 |
| Parasmillie Handle          | C8900  |
| Parasmillie Blade           | C8910  |

*Additional graft harvesting products are also available.*

## ACL Disposable Kit

Two ACL Disposable Kits provide all of the necessary disposable equipment for ACL procedures including longer length guide pins, a new bone plug with obturator, and more. The Anatomic Kit features the XACTPin® Graft Passing Guide Pin, while the Universal Kit includes a standard graft passing guide pin.

|                              |      |
|------------------------------|------|
| Anatomic ACL Disposable Kit  | 8820 |
| Universal ACL Disposable Kit | 8821 |

## Concept® GraFix® Graft Preparation Table

This fully modular system allows the surgeon to interchange the various components to clean, whipstitch, measure, pre-tension or, add a fixation device. This working platform incorporates a sizing block, sold separately, that is removable for cleaning or sizing a graft under pre-tensioning. The sizing block can accommodate grafts from 3.0mm to 13mm in .5mm increments. The universal Slide Locks allow for any of the graft preparation table components to be changed intraoperatively, easily and quickly. The Slide Locks are also fully adjustable via the spring loaded locking button, for one handed adjustments.

|                                          |        |
|------------------------------------------|--------|
| Concept® GraFix® Graft Preparation Table | PS8820 |
|------------------------------------------|--------|

*Additional Concept® GraFix® components are also available.*

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ACL DISPOSABLE KIT



CONCEPT® GRAFIX®  
PREPARATION TABLE

## KNEE PRESERVATION SYSTEM™

# One System

## Infinite Possibilities

### Versatility

CONMED's versatile Knee Preservation System supports all-inside, anteromedial and transtibial techniques, straight, curved, and retro-reaming preferences, and fixation for both soft tissue and bone tendon bone grafts.

| All-Inside ACL            |                                          |                                                                     |                                                          |                         |
|---------------------------|------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------------|-------------------------|
|                           | Femoral Fixation                         | Tibial Fixation                                                     | Guides                                                   | Reaming                 |
| <b>CONMED Recommended</b> | Infinity™ Femoral Adjustable Loop Button | Infinity™ Standard Tibial Button and Infinity™ Adjustable Free Loop | Infinity™ Modular Guide System with Footprint Guide Arms | Infinity™ Retro-Reamers |

| Anteromedial Soft Tissue ACL |                                          |                                    |                                                               |                                                                          |
|------------------------------|------------------------------------------|------------------------------------|---------------------------------------------------------------|--------------------------------------------------------------------------|
|                              | Femoral Fixation                         | Tibial Fixation                    | Guides                                                        | Reaming                                                                  |
| <b>CONMED Recommended</b>    | Infinity™ Femoral Adjustable Loop Button | GENESYS™ Matryx Interference Screw | Infinity™ Anteromedial Portal Guides and Modular Guide System | Sentinel Drill Bit (Femoral) and Constant Diameter Reamers (Tibial)      |
| <b>Also Available</b>        | GENESYS™ Matryx Interference Screw       |                                    | GraftMax™ Curved Guide                                        | GraftMax™ Flex Sentinel Reamer (Femoral) and Badger® Drill Bits (Tibial) |

*“Knee surgery continues to advance and the Infinity Knee System from CONMED provides comprehensive solutions for surgeons wanting the best for their patients, impacting on the whole range of reconstructive surgery”*

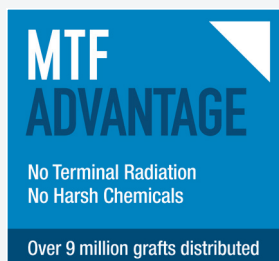
■ **Mr. Tim Spalding**

Orthopedic Surgeon,  
Honorary Associate Professor, UK

| Anteromedial BTB ACL      |                                    |                                    |                                                                         |                                                                          |
|---------------------------|------------------------------------|------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------|
|                           | Femoral Fixation                   | Tibial Fixation                    | Guides                                                                  | Reaming                                                                  |
| <b>CONMED Recommended</b> | EZStart™ Interference Screw        | EZStart™ Interference Screw        | Infinity™ Anteromedial Portal Guides and Infinity™ Modular Guide System | Sentinel Drill Bit (Femoral) and Constant Diameter Reamers (Tibial)      |
| <b>Also Available</b>     | GENESYS™ Matryx Interference Screw | GENESYS™ Matryx Interference Screw | GraftMax™ Curved Guide                                                  | GraftMax™ Flex Sentinel Reamer (Femoral) and Badger® Drill Bits (Tibial) |

| PCL                       |                                          |                                    |                                                          |                                                                          |
|---------------------------|------------------------------------------|------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------|
|                           | Femoral Fixation                         | Tibial Fixation                    | Guides                                                   | Reaming                                                                  |
| <b>CONMED Recommended</b> | Infinity™ Femoral Adjustable Loop Button | GENESYS™ Matryx Interference Screw | Infinity™ Modular Guide System with Footprint Guide Arms | Infinity™ Retro-Reamers (Femoral) and Constant Diameter Reamers (Tibial) |

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## High Quality Tissue

### Better Outcomes Start with Better Processing

All of CONMED's allograft tissue forms are provided through an exclusive partnership with the MTF Biologics - one of the largest providers of allografts in the world, that has distributed **over 9 million allografts**.

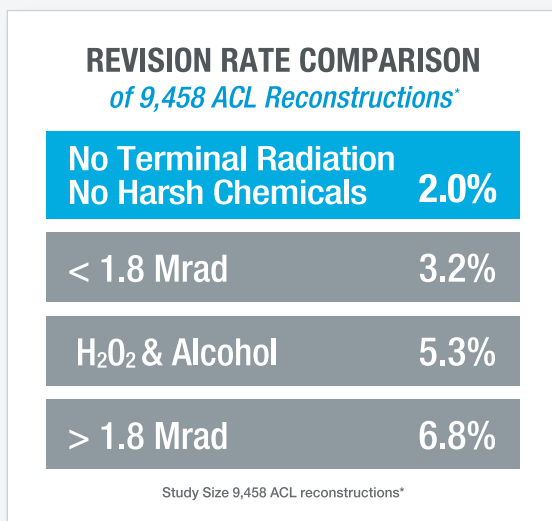
In an independent study of **9,458 ACL Reconstructions**,<sup>4</sup> it was found that allografts from tissue banks that highly process their grafts with harsh chemicals and terminal radiation, increase the risk of revision surgery.

**This is why MTF Biologics never uses H<sub>2</sub>O<sub>2</sub>, harmful chemicals or terminal radiation during allograft processing.**

Instead, we minimally process donor tissue to help preserve the allograft's natural biomechanical and healing properties.

Visit [www.CONMED.com/MTF/Soft Tissue Allografts](http://www.CONMED.com/MTF/Soft Tissue Allografts) – for a complete list of available allografts.

***When outcomes matter, choose MTF Biologics.***



<sup>4</sup> Maletis, Gregory, et al. "Increased Risk of Revision after ACLR with Soft Tissue Allograft Compared to Hamstring Autograft." ISAKOS. 6 June 2015. ePoster #1219.



Hall® MicroFree®  
Mini-Driver



Hall® MicroFree®  
Sagittal Saw

## Hall® MicroFree® Cordless Small Bone Power System

For harvesting BTB autografts, the Hall® MicroFree® System features cordless, battery-powered, pencil-grip instruments that are designed to provide the freedom of a cordless device, while delivering the power surgeons need.

- Cordless handpiece is designed to improve hand positioning and maneuverability.
- Well-balanced, ergonomic handpieces are designed to perform comfortably in surgeons' hands.<sup>5</sup>
- Adjustable pencil grip designed for easy cutting.

|                                        |           |
|----------------------------------------|-----------|
| Hall® MicroFree® High Speed Drill      | PR08000SB |
| Hall® MicroFree® Oscillating Saw       | PR08300SB |
| Hall® MicroFree® Lithium Battery       | L3500SB   |
| Hall® MicroFree® Mini-Driver           | PR08500SB |
| Hall® MicroFree® Small Lithium Battery | L3000SM   |

*Additional Hall® MicroFree® handpieces and accessories are available.*



RECIPROCATING SAW

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OSCILLATING SAW

*To take the next step toward simpler, reproducible ACL and PCL reconstructions, call **1-866-4CONMED** to arrange a demonstration with your local CONMED Sales Representative or visit [CONMED.com/Infinity](http://CONMED.com/Infinity) for more information.*

<sup>5</sup> Data on File. TR17-00810, TR17-01199.

## CONMED Advantage Programs

CONMED provides three programs designed to offer pricing and procurement advantages that help overcome the budgetary and cash-flow roadblocks to equipping facilities with the new technology they need.

### Advantage Placement

In exchange for a fixed-price disposables agreement, we'll place capital equipment in your institution at no charge. This program lets you use capital equipment financed by the disposables you already need for your procedures.

### Advantage Rewards

With a new commitment for CONMED disposables, we give back a percentage as a credit that can be put toward any capital equipment purchase or service contract in our broad portfolio.

### Advantage Finance

The Advantage Finance Program allows facilities to get new technology or service at fixed monthly payments – with no down payment.



## Knee Preservation System

### ACL and PCL Reconstructions

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[internationalorders@CONMED.com](mailto:internationalorders@CONMED.com)



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