

rejoin 



KNEE PRODUCTS

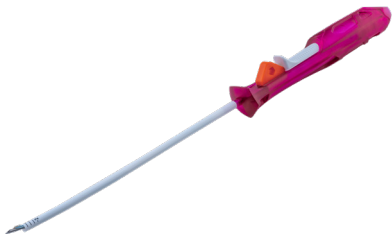
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REJOIN Medical



@rejoinmedical



RapidLink®



RapidLink® Plus



**EasyPass® Suture Passer,
Meniscus**



EasyPass® Needle

RapidLink® Meniscus All-inside Repair

- T1 Passive excitation, T2 Active excitation
- 40% smaller size reduce meniscus damage and irritation
- #2-0 pure blue WiSuture UHMWPE
- High strength and low resistance needle rod

RapidLink Meniscal All-inside Repair System, Curved	800100500
RapidLink Meniscal All-inside Repair System, Straight	800100400
RapidLink Meniscal All-inside Repair System, Reverse Curved	800100600

RapidLink® Plus Meniscus All-inside Repair

- Needle tip available in 12° curved, 5° reverse curved and straight
- Easy access to tear sites on superior and tibial surfaces of the meniscus
- Adjustable depth limiter minimizes needle exposure behind the capsule with the push of a button
- Auditory confirmation assures that implants are deployed. 360° active deployment at any hand position

RapidLink Plus Meniscal All-inside Repair System, Curved	800100200
RapidLink Plus Meniscal All-inside Repair System, Straight	800100100
RapidLink Plus Meniscal All-inside Repair System, Reverse Curved ...	800100300

Meniscus Suture Passer

- Low Profile
Pass and capture suture easily in tight space
- Versatile
Accommodate 0# or 2-0# sutures
- High-efficiency
Simplified, single-portal suture passing and retrieving in one step
- Indications
Posterior horn tear and root repair

EasyPass Suture Passer, Meniscus	801302900
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Disposable Needle for EasyPass

EasyPass Needle, Meniscus	810501600
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MENISCUS REPAIR ALL-INSIDE

45° Diamond Rasp	800101300
90° Diamond Rasp	800101400
Meniscal Depth Probe	800101200
Slotted Cannula	800101100
Knot Pusher/Suture Cutter, 2-0# & 0#	810600200



All-Inside Accessories



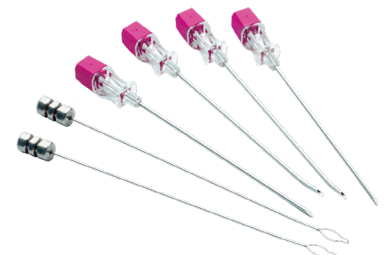
**TwinAccord®
Knot Pusher & Suture Cutter**

MENISCUS REPAIR OUTSIDE-IN

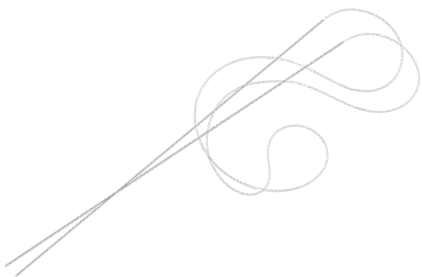
Meniscus Outside-in Repair

- The ideal option for meniscus outside-in and anterior horn repair
- Multi-angle stitching needles are available
- Minimizing surgery incision size
- Textured grip for better holding stability

Meniscus Mender Plus Repair, Double Kits	800101500
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**TwinAccord® Meniscus Mender
Plus Repair Kit**



**TwinAccord® Twin Stitcher,
Inside-out**



Meniscus Inside-out Repair

- An inside-out suture technique that is designed for different kind of meniscal repairs
- UHMWP sutures with excellent strength and tiny knots
- 1.0mm suture tape provides larger coverage and less damage and better stitching benefits
- 330mm stainless steel needles with a 38" length 2-0 WilSuture Ultra & 1.0mm WilSuture Tape

Twin Stitcher, w/UHMWPE Suture, 38", 2-0#, WB, 330mm 801217400

Inside-out needles 801901100

EasyGrip, Right Anterior RJ8100238

EasyGrip, Left Anterior RJ8100239

EasyGrip, Right Middle-Anterior RJ8100240

EasyGrip, Left Middle-Anterior RJ8100241

EasyGrip, Right Middle RJ8100242

MENISCUS REPAIR INSIDE-OUT

EasyGrip, Left Middle RJ8100243

EasyGrip, Left Middle RJ8100243

EasyGrip, Left Middle RJ8100243

Bending Tool 801900200

Thimble 801900300

Instruments Case for Meniscal Inside-out Set 801900100

Single Delivery Cannula, straight 801900400

WilSuture Ultra Suture #2-0, 38", white-blue 801204700

WilSuture Ultra Suture #2-0, 38", white 801204800

WilSuture Ultra Suture #0, 38", white-blue 801204200

WilSuture Ultra Suture #0, 38", white 801204300



WilSuture® Ultra



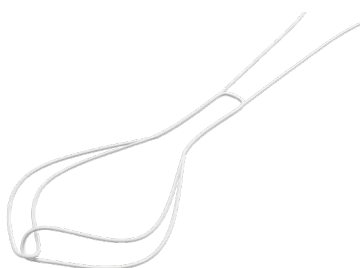
ETButton® Adjustable Initial



ETButton® Adjustable Solid



ETButton® Attachable



**ETButton® Attachable,
Suture Loop**

ACL/PCL All-inside Reconstruction Solution

- Adjustable loop with dual finger-cot design gives reliable locking mechanism
- 4mm width button provides secure cortical fixation

ETButton Adjustable, Initial 800900200

ACL/PCL All-inside Reconstruction Solution

- Adjustable Loop with finger-cot and 3 coil sutures interlock design provides strong fixation and minimal displacement
- Unique cradle design reduces sawing effect on the graft while loop is tensioned
- Finger loop enables one-handed or two handed tensioning

ETButton Adjustable, Solid 800900100

ACL/PCL All-inside Reconstruction Solution

- 8mm*11mm contact between button and cortical bone provides the graft with high ultimate load in tibial fixation
- Adjustable loop makes the procedure more simple in tibial fixation
- Minimally invasive technique helps preserve bone and periosteum with early rehabilitation

ETButton Attachable, 8x11mm 800900500

ETButton Attachable, Suture Loop 800900400

ACL & PCL REPAIR SCREW FIXATION

ACL/PCL Reconstruction Solution

- Proprietary loop-locked technology offers secure and reliable fixation
- Preloaded #7UHMWPE leading suture reduces the risk of snapping
- Multiple sizes selection: ETButton[®] Fixed Solid & Initial with length sizes from 10mm-60mm, 5mm increment

ETButton Fixed, Solid, 15mm, #7 Leading Suture, #5 Flipping Suture	800802500
ETButton Fixed, Solid, 20mm, #7 Leading Suture, #5 Flipping Suture	800802700
ETButton Fixed, Solid, 25mm, #7 Leading Suture, #5 Flipping Suture	800802900
ETButton Fixed, Solid, 30mm, #7 Leading Suture, #5 Flipping Suture	800803000
ETButton Fixed, Solid, 35mm, #7 Leading Suture, #5 Flipping Suture	800803100
ETButton Fixed, Initial, 15mm, #7 Leading Suture, #5 Flipping Suture	800804000
ETButton Fixed, Initial, 20mm, #7 Leading Suture, #5 Flipping Suture	800804200
ETButton Fixed, Initial, 25mm, #7 Leading Suture, #5 Flipping Suture	800804400
ETButton Fixed, Initial, 30mm, #7 Leading Suture, #5 Flipping Suture	800804500
ETButton Fixed, Initial, 35mm, #7 Leading Suture, #5 Flipping Suture	800804600

ACL/PCL Reconstruction Solution

- Used for ACL/PCL revision, compatible with ETButton[®] series
- Secure solution for cortical blowout in ACL/PCL reconstruction and revision
- Large size 20mm*5.5mm enlarges button-to-cortex contact range

ETButton Rev	800805200
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ReliaFix Plus Interference Screw, PEEK 6mm×25mm	800701800
ReliaFix Plus Interference Screw, PEEK 7mm×25mm	800701900
ReliaFix Plus Interference Screw, PEEK 8mm×25mm	800702000
ReliaFix Plus Interference Screw, PEEK 7mm×30mm	800702300
ReliaFix Plus Interference Screw, PEEK 8mm×30mm	800702400
ReliaFix Plus Interference Screw, PEEK 9mm×30mm	800702500
ReliaFix Plus Interference Screw, PEEK 9mm×35mm	800702900
ReliaFix Plus Interference Screw, PEEK 10mm×25mm	800702200
ReliaFix Plus Interference Screw, PEEK 10mm×30mm	800702600
ReliaFix Plus Interference Screw, PEEK 10mm×35mm	800703000



ETButton[®] Fixed Initial



ETButton[®] Fixed Solid



ETButton[®] Rev



**ReliaFix[®]
PEEK Interference Screw**



Retrograde Reamer



ACL/PCL All-inside Reconstruction Solution

- Retrograde design allow quick and precise bone tunnel and socket creation with inside-out way
- Anatomic femoral tunnel drilling is achieved easily, no need for knee overflexion
- Versatile clinical applications: ACL/PCL reconstruction, meniscus allotransplantation and meniscus root repair
- Specification and Size: 4mm shaft diameter with retrograde diameter from 6-12mm, including 0.5mm increment

Retrograde Reamer, Tibia, 6.0mm, S	801961300
Retrograde Reamer, Tibia, 6.5mm, S	801961400
Retrograde Reamer, Tibia, 7.0mm, S	801961500
Retrograde Reamer, Tibia, 7.5mm, S	801961600
Retrograde Reamer, Tibia, 8.0mm, S	801961700
Retrograde Reamer, Tibia, 8.5mm, S	801961800
Retrograde Reamer, Tibia, 9.0mm, S	801961900
Retrograde Reamer, Tibia, 9.5mm, S	801962000
Retrograde Reamer, Tibia, 10.0mm, S	801962100
Retrograde Reamer, Tibia, 10.5mm, S	801962200
Retrograde Reamer, Tibia, 11.0mm, S	801962300
Retrograde Reamer, Tibia, 11.5mm, S	801962400
Retrograde Reamer, Tibia, 12.0mm, S	801962500

4.5mm Drill Guide Handle, All-inside recon 801967900

4.5mm Drill Guide, All-inside recon 801968100

Marking Hook, Tibia, ACL 801968200

Marking Hook, Femur, ACL 801968300

Marking Hook, Tibia, PCL 801968400

Marking Hook, Femur, PCL 801968500



ACL & PCL REPAIR TOOLS

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Aimer handle 810800100



Angled Bullet 810800400



Aimer, Tip, ACL 810800300

Aimer, Elbow, ACL 810800200

Aimer, Femur, PCL 810800600

Aimer, Tibia, PCL 810800500



Universal Aimer Handle, Femur 810801100



Aimer, Femur, Offset 4mm 810800800

Aimer, Femur, Offset 5mm 810800900

Aimer, Femur, Offset 6mm 810801000



Aimer, Femur, AM 4mm 810801200

Aimer, Femur, AM 5mm 810801300

Aimer, Femur, AM 6mm 810801400



8mm Curette 810804600

PCL Protection Stripper 810804700



Screw Driver 810804800





Depth Probe 810805000

Tendon Stripper 810805100

Integrated Graduate 810804500

Needle Hollow, Drill 810804100

2.7mm Needle Drill, Hole 810804200

2.4mm Needle Drill 810804300

2.4mm Needle Drill, Hole 810804400

Tibia Drill, 5mm 810801500

Tibia Drill, 5.5mm 810801600

Tibia Drill, 6mm 810801700

Tibia Drill, 6.5mm 810801800

Tibia Drill, 7mm 810801900

Tibia Drill, 7.5mm 810802000

Tibia Drill, 8mm 810802100

Tibia Drill, 8.5mm 810802200

Tibia Drill, 9mm 810802300

Tibia Drill, 9.5mm 810802400

Tibia Drill, 10mm 810802500

Tibia Drill, 11mm 810802600

Tibia Drill, 12mm 810802700

Femur Drill, 5mm 810802800

Femur Drill, 5.5mm 810802900

Femur Drill, 6mm 810803000

Femur Drill, 6.5mm 810803100

Femur Drill, 7mm 810803200

Femur Drill, 7.5mm 810803300

Femur Drill, 8mm 810803400

Femur Drill, 8.5mm 810803500

Femur Drill, 9mm 810803600

Femur Drill, 9.5mm 810803700

Femur Drill, 10mm 810803800

Femur Drill, 11mm 810803900

Femur Drill, 12mm 810804000

ACL & PCL REPAIR TOOLS

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Suture Grasper 801301000

Graft Braiding Solution

- A specifically designed suture for graft braiding
- Unique loop design brings about 50% less needle punch time and reduces 50% ligament injury
- WilSuture® Loop with 2mm tape withstands higher cutting force and features better ligament protection

WilSuture Loop, UHMWPE, #2, 25", white-blue, w/straight needle 75mm .. 801229500

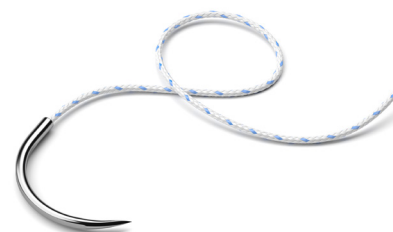
Graft Braiding Solution

- Braided from UHMWPE fiber with excellent biocompatibility
- WilSuture® Ultra 2# with over 370N tensile strength and 170N knotting strength
- Unique silicon coating process and braiding technology empower the sutures with softness and strength

WilSuture Ultra Suture #2, 38", white-blue, tapercut needle 801210100



WilSuture® Loop



WilSuture® Ultra



AcuPecker® Punch, Loop



AcuPecker® Punch, Wishbone



TracPort® Silicon Cannula



TracPort® Thread Cannula

AcuPecker® Punch

- Diamond-like Carbon (DLC) coated tip achieves exceptional cutting performance and durability
- Mirror shine handle makes operation of the instrument more comfortable and durable
- Loop handle and wishbone handle lead to comfortable operation for surgeons
- Pinless hinge design on the upper jaw eliminates the risk of tip fracture
- A variety of tip designs allows easy access to soft tissue for cutting, trimming and grasping

Punch Set Box, Loop	801915400
Punch, Duckbill, Straight, 3.2mm	801300100
Punch, Duckbill, Upbiter, 3.2mm	801300200
Punch, Oval, Straight, 4.4mm	801300700
Punch, Duckbill, Left, 3.2mm	801300300
Punch, Duckbill, Right, 3.2mm	801300400
Loosebody Forceps	801301300
Punch, Backbiter, Straight, 2.7mm	801925000

Punch Set Box, Wishbone	801915500
Punch, Duckbill, Straight X, 3.2mm	801930600
Punch, Duckbill, Upbiter X, 3.2mm	801930700
Punch, Duckbill, Left X, 3.2mm	801930800
Punch, Duckbill, Right X, 3.2mm	801930900
Punch, Oval, Straight X, 4.4mm	801931600
Punch, Backbiter, Straight X, 2.7mm	801932500
Loosebody Forceps X	801933000

AcuPecker® Punch

- Bilateral low-profile design maximizes working space by arthroscopy
- Designed with a flexible body material by improving operation flexibility to avoid the tissue trauma
- Specially designed enclosed structure and texture help to reduce fluid leak significantly
- Suitable for the knee, shoulder and hip arthroscopy

TracPort Silicon Cannula, Ø8×30mm	810730400
TracPort Silicon Cannula, Ø8×40mm	810730500

AcuPecker® Punch

- Closed structure design immensely reduces fluid leak
- Designed with a flexible body material lessens soft tissue injury
- Transparent body for easy visualization of instruments and sutures
- Original thread design delivers excellent retention in the joint
- Ergonomically-designed is for optimal maneuverability

TracPort Thread Cannula, Ø5×70mm	810720200
TracPort Thread Cannula, Ø8×70mm	810720900

OSTEOCHONDRAL TRANSFER SYSTEM

NeoCart® Osteochondral Transfer System

- The diameter-matched of Recipient Harvester and Tubular Chisel ensure graft press-fit precisely
- The depth mark helps match the depth of the harvest and the recipient accurately
- The threaded Delivery Tamp allows graft insertion gently to reduce iatrogenic damage
- The protective design on Graft Delivery helps eliminate additional damage
- Ergonomically-designed metal handle provides reusable option to surgeons

Delivery Tamp	801908500
Harvesting Tamp	801908600
Cartilage Transfer System, 6mm	801906200
Graft Delivery, 6mm	801906600
Tubular Chisel, 6mm	801907000
Depth Guard, 6mm	801907800
Graft Tamp, 6mm	801908200
Delivery Tube, 6mm, Metal	801908800
Cartilage Transfer System, 8mm	801906300
Graft Delivery, 8mm	801906700
Tubular Chisel, 8mm	801907100
Depth Guard, 8mm	801907900
Graft Tamp, 8mm	801908300
Delivery Tube, 8mm, Metal	801908900
Cartilage Transfer System, 10mm	801906400
Graft Delivery, 10mm	801906800
Tubular Chisel, 10mm	801907200
Depth Guard, 10mm	801908000
Graft Tamp, 10mm	801908400
Delivery Tube, 10mm, Metal	801909000



**NeoCart® Osteochondral
Transfer System**





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