PERIPROSTHETIC FRACTURE SOLUTIONS
Periprosthetic Fracture Solutions

Everything you need for everything you do

We’re hip & femur fracture specialists - providing the broadest portfolio of best in class products and services, unparalleled expertise, and the most expansive resources in the industry. You never know what your next patient may require; that’s why you trust us to support everything you might need.
As a less invasive alternative to cerclage cables, the 3.5mm Locking Attachment Plate (LAP) preserves the periosteal blood supply and bypasses a prosthesis stem with an angular stable solution.  

**4.5MM LCP® PROXIMAL FEMUR HOOK PLATE WITH 3.5MM LOCKING ATTACHMENT PLATE**

LAP PROVIDES A STRONGER, STIFFER CONSTRUCT THAN AN ORTHOPEDIC CABLE 

**4.5MM LCP® PROXIMAL FEMUR HOOK PLATE**

Two proximal hooks engage the superior tip of the greater trochanter.

**3.5MM LOCKING ATTACHMENT PLATE**

- Contourable to accommodate patient’s anatomy
- Attaches to plate via a dedicated connection screw
- Available in 4-hole and in 8-hole, stainless steel and titanium

**CERCLAGE BUTTONS**

Fit into screwhead recess to provide fixation when a screw may not have adequate purchase, available in titanium or stainless steel

**TROCHANTERIC REATTACHMENT DEVICE**

Available in standard and long sizing options, the titanium Trochanteric Reattachment Device (TRD) is preassembled with 1.7mm CoCr cables designed for intraoperative time savings.

**ORTHOPAEDIC CABLE SOLUTIONS**

- Two cable options compatible with stainless steel or titanium plating constructs
- Available in a 1.7 mm diameter

**ADDITIONALLY AVAILABLE**

4.5MM BROAD LCP® AND 4.5MM CURVED BROAD LCP® PLATES

Versatile plating system with titanium and stainless steel options to address the entire length of the femur.

**4.5MM LCP® PROXIMAL FEMORAL PLATE**

Anatomically contoured to approximate the lateral aspect of the proximal femur.
Variable angle (VA) locking screw technology allows freedom to choose screw trajectory to avoid existing implants, prosthesis, or independent lag screws. A variety of lengths are available which allow for desired spanning of the femur.

**4.5MM VA LCP® CURVED CONDYLAR PLATES**

- Adapt locking plates for fixation when an intramedullary implant is present.
- Blunt tip locking screw enhances unicortical fixation with self-tapping flutes

**BLUNT PERIPROSTHETIC SCREWS**

**PERCUTANEOUS AIMING ARM**

Aiming arm available to facilitate minimally invasive screw insertion

**VARIABLE ANGLE TECHNOLOGY**

Variable Angle (VA) locking screw technology allows freedom to choose screw trajectory to avoid existing implants, prosthesis or independent lag screws

**CABLE SOLUTIONS**

Comprehensive surgical options for cerclage fixation in joint reconstruction and trauma procedures

**CABLES FEATURE A UNIQUE WEAVE DESIGN TO ALLOW FOR FLEXIBILITY AND CONTROL**

- Two cable options compatible with stainless steel or titanium plating constructs
- Available in a 1.7 mm diameter

**CERCLAGE POSITIONING PINS**

Seat directly into an empty locking hole to maintain the position of the cable relative to the plate

**RETROGRADE/ANTEGRADE FEMORAL NAIL**

- Can be used for fractures in osteoporotic bone and for periprosthetic fractures
- Versatile locking configuration for static, dynamic, standard and spiral blade locking

**NAILING OPTIONS**
**PROXIMAL HUMERUS**

**3.5MM LCP® BROAD AND 3.5MM LCP® CURVED BROAD PLATES**

Anatomically precontoured plate design reduces risk of soft tissue irritation by improved plate-to-bone fit.

**1.0MM ORTHOPAEDIC CABLE**

Available for proximal humerus and proximal tibia applications.

**3.5MM CERCLAGE POSITIONING PINS**

Seat directly into an empty locking hole to maintain the position of the cable relative to the plate.

**ADDITIONALLY AVAILABLE**

3.5MM LCP® CURVED NARROW AND 3.5MM LCP® STRAIGHT PLATES

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**PROXIMAL TIBIA**

**3.5MM VA LCP® PROXIMAL TIBIA PLATES**

Available in two bends (small and large bend) to accommodate varying tibial anatomies.

**VARIABLE ANGLE TECHNOLOGY**

Two rows of variable angle rafting screws allow placement of the screws to capture posterior medial fragments while providing the ability to avoid or abut proximal tibia components.

**PERCUTANEOUS AIMING ARM**

Aiming arm facilitates minimally invasive screw insertion.

**3.5MM LCP® CURVED NARROW AND 3.5MM LCP® STRAIGHT PLATES**

1.0MM ORTHOPAEDIC CABLE

Available for proximal humerus and proximal tibia applications.
MINIMALLY INVASIVE REDUCTION AND PLATE INSERTION INSTRUMENTS

COLLINEAR REDUCTION CLAMP

- Four different attachment arms to accommodate various fracture types
- Cannulated feed rod permits the insertion of a guide wire

ORTHOPAEDIC CABLE INSTRUMENTS

CABLE CUTTER WITH TRIGGER HANDLE
Cuts close to the crimp without fraying the cable and has a replaceable blade

CABLE TENSIONER WITH PISTOL GRIP
One-handed tightening mechanism with a one-touch reset lever to release tension

Reduction Forceps with points
Speed Lock, 205mm length

Reduction Forceps with narrow jaws 240mm length, speed lock

Bone Holding Forceps, for plates to 22mm wide, soft ratchet
Bench test results may not be indicative of clinical performance.

Please also refer to the package insert(s) or other labeling associated with the devices identified in this brochure for indications, contraindications, warnings and precautions.

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