Simplify your surgery: no knot, no crimp, no expensive instrumentation. Everest OrthoZip™ knotless/crimpless system is a strong, fast, and effective way to address lateral stabilization diagnoses. OrthoZip is made from a polyblend nonabsorbable surgical suture, features precise tension control, and comes sterile and ready to use.

**Clinical Study Available**
EV-7, 07/06/18 LP

**Features & Benefits:**
- Strong, Fast & Effective
- Many Applications
- Placed at Isometric Sites
- Versatile
- More Uniform Tension
- Cost Effective
- Smooth Rotation Posts
- Mechanically Tested
- Reduced Surgery Time
- High-Strength
- Less Inventory
- Minimal Elongation
- Adjustable to Desired Size
- Available in USP #2 or #5
- Outperforms Monofilament
- Possible minimally invasive and other fibers*

**OrthoZip Product Benefits:**
- Made from UHMWPE (Ultra High Molecular Weight Polyethylene) orthopedic suture
- Blue tracer fiber for easy visibility
- Outperforms monofilament and other fibers in load failure testing**
- Lot controlled for complete implant traceability
- Patented

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*Fiberwire is a registered trademark of Arthrex. OrthoFiber is a registered trademark of MWI. **Data collection for monofilament, Fiberwire & Orthofiber is from "Mechanical testing of orthopedic suture materials used for extra-articular stabilization of canine cruciate ligament-deficient stifles College of Veterinary Medicine, University of Minnesota."