



A NEW APPROACH TO HIP ABDUCTOR REPAIR

No Knots No Sutures No Compromise



SIMPLIFYING HIP ABDUCTOR FIXATION

- Simple surgical technique that does not require suture management or knot tying.
- No need to disrupt the tendon to fix it as with other repair techniques.
- Uniform pressure distribution to help avoid compromising tendon blood flow.
- Minimize punctual pressure aiming to reduce risk of loosening post-surgery.



Christopher Dougherty, DO
Orthopedic Surgeon

“Using SINEFIX for gluteal repairs cuts down the procedure time by one-third compared to a standard repair since there is no suture sorting. It is far faster and better than the standard technique, plus, the biggest advantage is that you don't have to disrupt the tendon to fix it unlike other repair methods. Ideally, the goal is to preserve the tendon.”

THE SINEFIX IMPLANT



SINEFIX is designed to be a simpler, more effective surgical technique that is:

- Simple and efficient procedure with a streamlined, reproducible technique.
- Reduced surgical complexity to help improve workflow efficiency.
- Optimized footprint restoration through broad compression and enhanced tendon-to-bone contact.

POTENTIAL APPLICATIONS

- Gluteus Medius Tears
- Gluteus Minimus Tears
- Hip Abductor Repairs
- Augmented Repairs



ADVANTAGES

- ✓ **Efficient Procedure**
Simplified workflow designed to reduce procedural complexity by eliminating extensive suture management.
- ✓ **Fast, Reproducible Deployment**
Streamlined knotless fixation concept intended to support consistent and efficient surgical execution.
- ✓ **Footprint Restoration**
Broad tendon compression designed to restore contact across the abductor tendon footprint.
- ✓ **Optimized Tendon-to-Bone Contact**
Supports strong tendon-to-bone approximation through broad, controlled compression.
- ✓ **Controlled Tissue Tensioning**
Allows controlled tensioning of the repair construct while minimizing focal compression points.
- ✓ **Reduced Focal Compression**
Designed to reduce localized pressure compared with traditional knot-stack constructs.
- ✓ **Low-Profile Construct**
Ultra-low-profile design intended to minimize implant prominence at the repair site

EARLY CLINICAL EXPERIENCE



Initial hip cases have demonstrated encouraging procedural and clinical observations, including excellent footprint restoration, strong tissue compression, efficient workflow, high patient satisfaction, and encouraging pain outcomes.

SURGICAL PROCEDURE

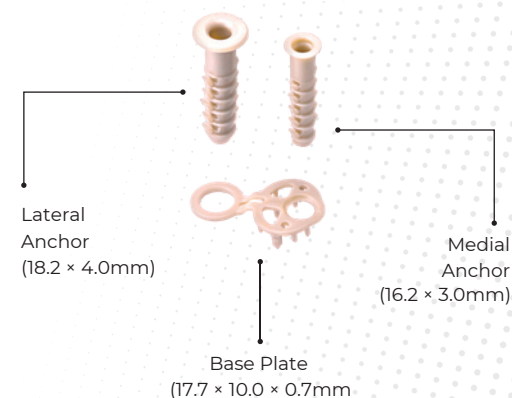


Click to watch live surgical procedure.

[Arthroscopic Gluteus Medius Repair Using SineFix™](#)



TECHNICAL SPECIFICATIONS



Ultra-Low Profile Design (0.7 mm)

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MKT-0006 Rev A

Learn more at www.inovedis.com

CAUTION: SINEFIX is intended for the following indications: • Shoulder: Rotator Cuff Repairs, Deltoid Repair. • Foot/Ankle: Achilles Tendon Repair. • Knee: Medial Collateral Ligaments Repair, Lateral Collateral Ligament Repair. Patellar Tendon Repair, Quadriceps tendon rupture repair. • Elbow: Biceps Tendon Reattachment, Tennis Elbow Repair, Ulnar or Radial Collateral Ligament Reconstruction, Lateral Epicondylitis Repair. Hip: Gluteus Medius Repair, Gluteus Minimus Repair.

This brochure is provided as an educational tool and clinical aid to INFORM properly licensed medical professionals in the usage of specific Inovedis products. Please refer to instructions for use and the surgical technique for a complete list of indications, contraindications, warnings / precautions and a complete description of the operating procedure.

Models used for illustrative purposes only. SINEFIX is not approved for sale outside the U.S.
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