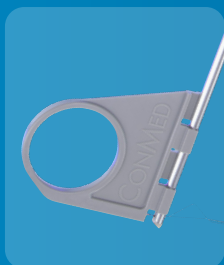


Infinity AIM^{TM*}

Meniscal Repair Device

Maximize Your Repair with Minimal Anatomic Disruption

When you encounter a meniscal tear, you need tools to efficiently facilitate a repair while preserving anatomic structures. AIMTM provides a strong, low-profile solution using a safe and simple technique.



AIMTM for a better
meniscal repair.
**Request a trial for
your next case!**



*Device is not available for sale in all regions

Simplicity

Seamless one-handed deployment technique and in-joint tensioning mechanism promote a simple, reliable repair.



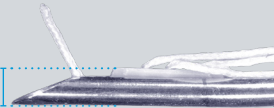
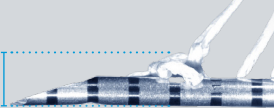
Choose Tissue Preservation

Smaller is Smarter

An all-inside device designed and refined by world renowned knee surgeons. The result? A reliable, easy to use system aimed to perform.

Minimal Anatomic Disruption

In side-by-side testing, **AIM™**'s hidden implant design reduced the piercing diameter[†] by up to **36%**¹ when compared to leading competitive devices on the market.

CONMED AIM™	DePuy Synthes TRUESPAN	Smith & Nephew Fast-Fix 360	Stryker AIR+
			
1.6mm	2.0mm	2.3mm	2.5mm

[†]Piercing diameter defined as the highest diameter that would pierce the meniscus with an exposed implant and needle combined

¹ PDD1924378

Choose Atraumatic Repairs

Less Trauma. More Healing.

Blunt Push Rod extends out past the needle after the second implant is deployed to protect the meniscus while tensioning.



Infinity AIM™
Suture Cutter*

Tapered PEEK Tip

For anatomic protection

*Device is not available for sale in all regions

Choose Reduced Creep

Stop the Stretch. Secure the Repair.

AIM™'s knotless friction lock mechanism directly addresses the biomechanical challenge of suture creep



No Sliding Knots:

Eliminates post-insertion elongation common in traditional devices.



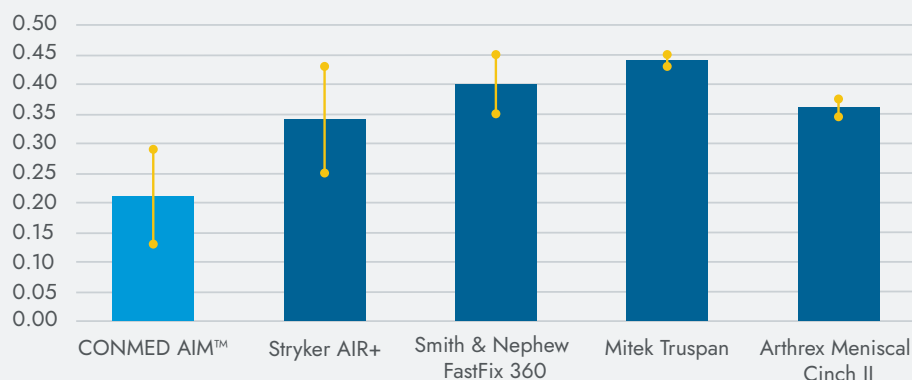
Stable Under Load:

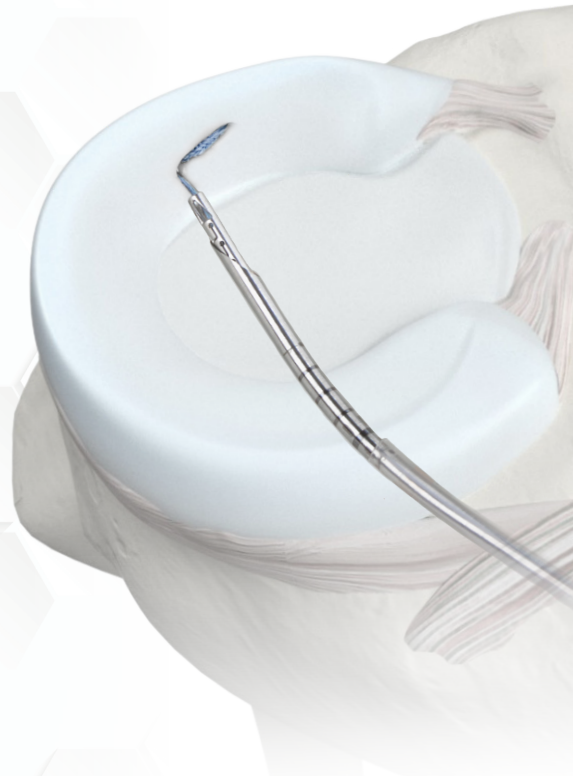
Maintains tight approximation even during repetitive motion and weight-bearing

Cyclic Displacement of AIM™ vs. Competing Devices (mm)²

■ Error

² Adapted from PDD1941479, Competitive analysis of All-Inside meniscal repair devices' fixation meniscal





Infinity AIM™

Meniscal Repair Device

Ordering Information

Description	Catalog Number
Infinity AIM™, 25 Degree Standard Curve	KMR2S
Infinity AIM™, 15 Degree Reverse Curve	KMR2R
Infinity AIM™, Suture Cutter	KSC20

A Full Offering to Support Your Meniscal Needs.
A to Z, We've Got A Solution For Knee.



Sequent® Meniscal
Repair Device



Zone Specific® II
Meniscal Repair System



CONMED Corporation | 11311 Concept Blvd., Largo, FL 33773 | www.CONMED.com



Service & Support