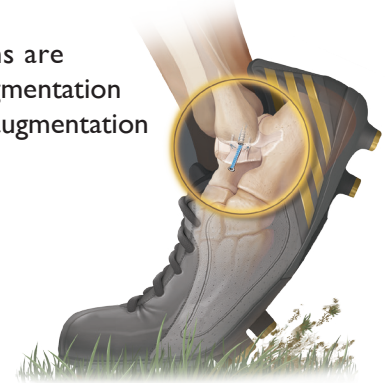


“DO YOUR LATERAL ANKLE PROCEDURES ALL DO WELL?” Publications are now highlighting that the Brostrom repair can be improved and the *InternalBrace* ligament augmentation offers time zero strength at the ATFL of ~250N (Native ~150N). The *InternalBrace* ligament augmentation has been used successfully in both high-level athletes and normal active patients for 5+ years.



Chris Coetzee, MD - Minneapolis, MN

- *“This is the most exciting product I have seen in the last 10 years and I know it will change the way we treat athletic injuries; it will prove to be one of the big innovations of our time.”*
- *“The InternalBrace protects the repair and allows it to mature without stretching out.”*



Troy Watson, MD - Las Vegas, NV

- *“Results that I am seeing with the use of the InternalBrace are unparalleled. Immediate weightbearing makes the recovery so much easier for all patients, not just the high-level athlete.”*
- *“This product innovation has changed my practice drastically over the last 4+ years.”*



Nicholas Gates, MD - Edgewood, KY

- *“It was a new technique that actually solved a problem I was encountering.”*
- *“The InternalBrace ligament augmentation is now my standard for all primary lateral ankle instability cases and even some of the revisions I see.”*
- *“The results have been great. I have seven lateral ankle InternalBrace cases this Wednesday. Keep innovating at Arthrex. The InternalBrace is truly helping surgeons treat their patients better!”*
- *“My surgery schedule now routinely shows ‘Lateral Ligament Recon with InternalBrace’, and no longer shows ‘Modified Brostrom-Gould.’*
- *“I would remind surgeons that one of the first modifications of the Brostrom was actually an “augmentation” using the extensor retinaculum. Someone saw the need for augmentation then, as I still see it today. The InternalBrace represents the next step in that evolution, rather than a brand new procedure.”*



Luke Cicchinelli, DPM - Galicia & Asturias, Spain

- *“As the ASJM article reports, not all patients are back to doing what they would like based on the Brostrom alone.”*
- *“It isn’t necessarily enough that patients get back to some activity; they would like to resume what they previously enjoyed.”*
- *“The InternalBrace recreates the true anatomic foot print of the natural anatomy.”*
- *“The difference is in the security of repair at time zero, leaving the OR, that allows confidence in advancing the rehab.”*

INTERNALBRACE™ LIGAMENT AUGMENTATION (ANKLE INSTABILITY) SURGEON SUCCESS



Thomas Clanton, MD - Vail, CO

- *“We performed biomechanical testing that confirmed the improved strength of the InternalBrace ligament augmentation. This was published in the February 2014 issue of The American Journal of Sports Medicine.”*



Gordon Mackay, MD - Stirling, Scotland

- *“It’s easy and minimally invasive, and I sleep easy.”*
- *“I have 5+ years’ experience and I am delighted at how it has changed my practice. Patients are impressed by their recovery.”*



Justin Fleming, DPM - Philadelphia, PA

- *“I never had a great sense of security on the table with the Brostrom.”*
- *“The InternalBrace ligament augmentation not only strengthens the initial repair, but protects the soft tissues until they reach the necessary maturity.”*



Mark Hardy, DPM - Cleveland, OH

- *“It provides me the assurance of knowing my primary Brostrom repair is protected.”*
- *“I first started using it in spring ligament repairs/augmentation and quickly saw its utility in framing around other soft tissue repairs.”*
- *“As surgeons, we are always looking to evolve and provide our patients with the best technology. The implants and the technology are not new – just the technique and application.”*



Naohiro Shibuya, DPM - San Antonio, TX

- *“If you want to keep your patients active, this phenomenon is important to recognize. InternalBrace allows bone-to-bone anchoring to achieve stability independent of soft tissue integrity.”*
- *“The InternalBrace technique is simple and reproducible. The benefit simply outweighs the risk.”*