

The Anika Integrity Implant is a hyaluronic acid-based scaffold for tendon repair that provides reliable strength and regenerative biology.

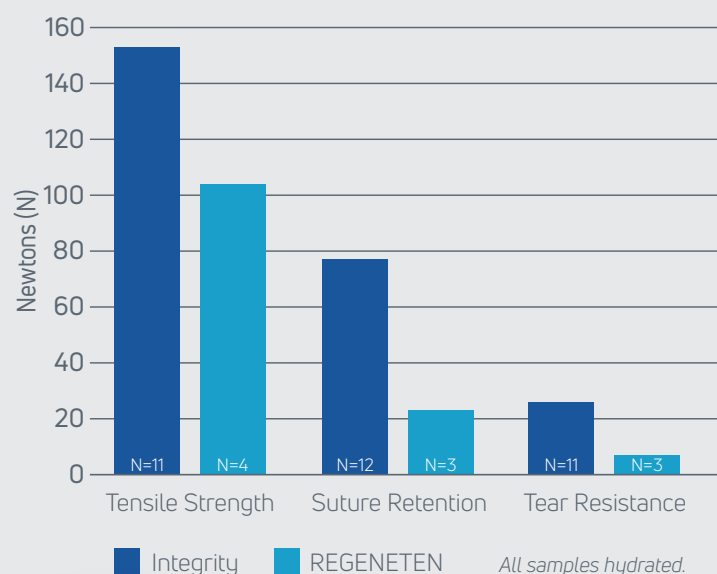
Reliable strength

- Integrity provides higher tensile strength, suture retention, and tear resistance than REGENETEN in a thin knitted format¹

Regenerative biology

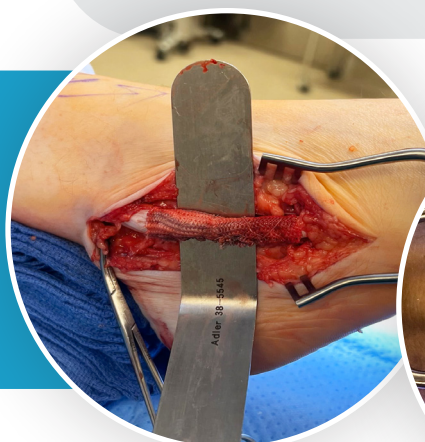
- Hyaluronic acid-based scaffold supports regenerative healing through improved cell infiltration, tissue remodeling, and tendon thickening
- More than doubles in weight with bone marrow aspirate or native fluid¹

Strength¹



APPLICATIONS OF USE

- Achilles tendon
- Peroneal tendon
- Posterior tibialis tendon



Two Integrity implants augmenting peroneal tendon



Integrity augmenting Achilles tendon

Material Science

The Integrity Implant is constructed from Anika's Hyaff® material, a proven hyaluronic acid technology that supports tissue regeneration and resorbs over time, reinforced with non-absorbable PET (polyethylene terephthalate).

Hyaff-11

- Benzyl ester modified derivative of hyaluronic acid (HA), a biocompatible and naturally occurring, vital substance in the human body²
- Once Hyaff degrades, releasing HA, it is naturally resorbed into the body²
- Fibers can be knitted to form robust structures³

Hyaff derivatives have been used globally for more than 20 years with excellent safety and efficacy¹

Anika has been developing, manufacturing, and selling HA-based products for over 30 years¹

Ordering Information

Part number	Description
6000100	20x25mm Integrity Implant
6000101	25x30mm Integrity Implant
6000113	25x60mm Integrity Implant
6000114	40x60mm Integrity Implant

1. Data on file, Anika Therapeutics, Inc.

2. Campoccia, Davide, et al. "Semisynthetic resorbable materials from hyaluronan esterification." *Biomaterials* 19.23 (1998): 2101-2127.

3. Milella, E., et al. "Physico-chemical properties and degradability of non-woven hyaluronan benzylic esters as tissue engineering scaffolds." *Biomaterials* 23.4 (2002): 1053-1063.

Achilles and peroneal tendon photos courtesy of Dr. Ryan Fitzgerald.

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Pre-clinical data

In a head-to-head study comparing Anika's Integrity Implant and REGENETEN, fibroblast infiltration and regularly oriented new collagenous tissue formation had occurred within the Integrity repair, demonstrating **greater regenerative capacity** as early as 12 weeks post-implantation.¹