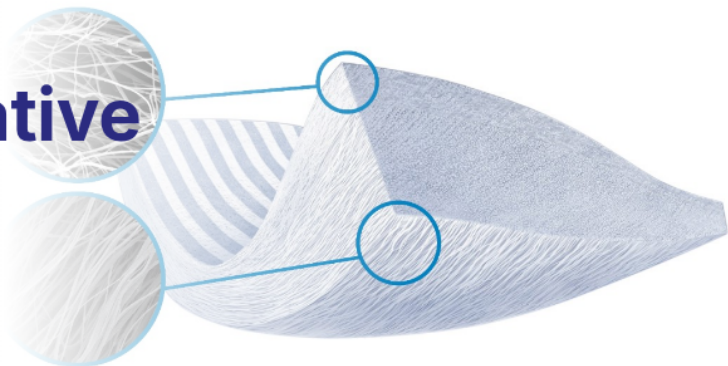


Intended for Healthcare Professionals

Tapestry® Biointegrative Implant

The next generation in tendon and ligament repair



01
Overview

02
Product Features

03
Education

04
Videos

05
Additional
Information

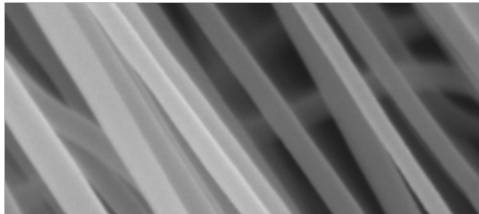
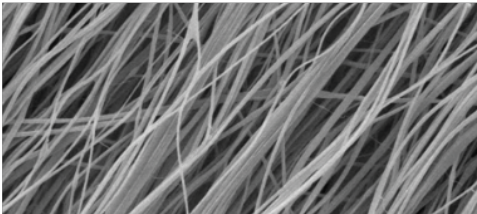
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Related Products

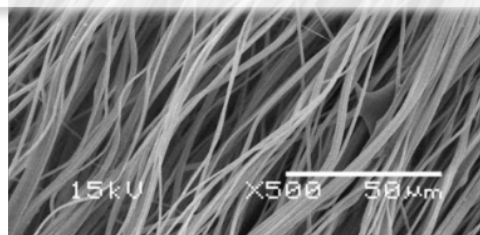
07
Contact Us

A Biointegrative Implant

The Tapestry Biointegrative Implant has highly aligned and highly porous structure with consistent microarchitecture that is similar to native tendon¹ and gradually resorbs leaving new tendon-like tissue in place of the implant².

Product Features





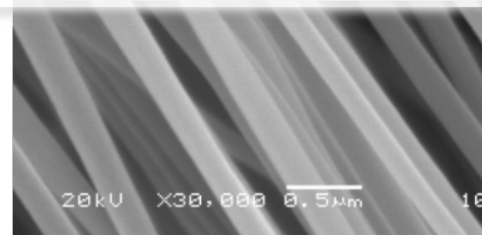
Mimics Native Tissue

- Provides the optimal structure and facilitates cellular and fluid infiltration^{3,4} for tendon and ligament healing, leaving tendon-like tissue in place of the implant².
- Tapestry has a highly aligned and organized structure.³



Biointegrative Implant

- Gradually resorbs, leaving new tendon-like tissue in place of the implant²
- In a pre-clinical study, Tapestry demonstrated new collagen deposition, incorporation into the native tissue, and new tendon-like tissue into and around the implant.²
- Tapestry demonstrated complete integration and formation of dense, collagenous fibrous connective tissue into and around the implant as early as 8 weeks in a pre-clinical study.²



Optimized Physio-Chemistry

- Tapestry's structure supports optimal fluid absorption, cell attachment and proliferation, and vascularization^{3,5} facilitating the formation of new tendon-like tissue.
- Tapestry is available in multiple sizes to accommodate patient anatomies in various applications including, but not limited to, rotator cuff and total shoulder repairs, hamstring, quad tendon, and Achilles.

Education

Literature



Tapestry® RC Biointegrative Implant
Part Cross Reference Guide



Videos





TAPESTRY®



Tapestry® Biointegrative Implant Brand Anthem Video

1 Min Watch

Additional Information

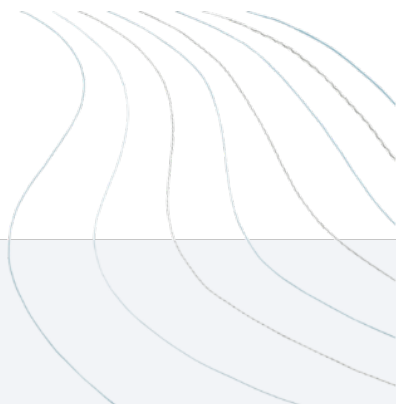
References



Legal Manufacturer



Related Products



ActivBraid® Collagen Co-Braid



JuggerKnot® Soft Anchor – 1.0 mm
Mini



Comprehensive® Total Shoulder
System



Persona® The Per



01/05





Want to learn more? Contact us here.

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* Country:

* Professional Type:

* Facility/Practice Name:

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