Intended for Healthcare Professionals

Tapestry® RC Biointegrative Implant System



01 Overview
02 Features & Benefits
03 System Components
04 Education
05 Videos
06 Additional Information
07 Related Products

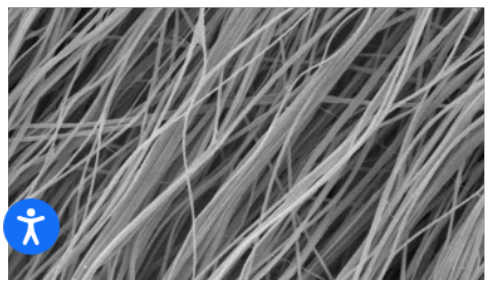
Elevating Arthroscopic Rotator Cuff Augmentation

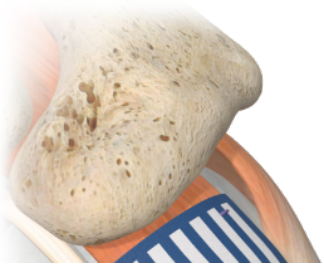
The Tapestry RC Biointegrative Implant System for arthroscopic delivery and fixation combines an aligned collagen-based implant and absorbable anchors for a procedure designed to support tendon healing.

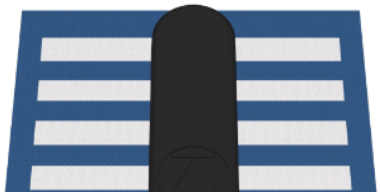
Procedures:

- Arthroscopic Rotator Cuff Repair

Tapestry RC Features and Benefits

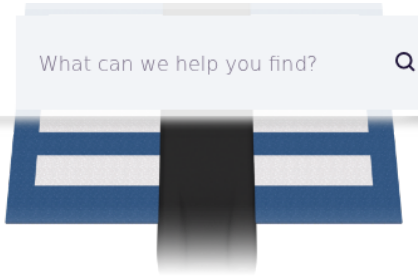












Mimics Native Tissue

The Tapestry Biointegrative Implant's highly aligned and porous structure is similar to native tendon[1], specifically designed to support tendon healing.

- Tapestry's supports optimal fluid absorption, cell attachment and proliferation, and vascularization[2,3] for the formation of new tendon-like tissue.
- Tapestry's microarchitecture features tailored fiber diameter and specific porosity, with 38% of Tapestry's pore volume within the range of 50-300µm.[4]

Bioabsorbable

The Tapestry implant and fixation anchor fully resorb[5] leaving new, tendon-like tissue around and in place of the implant.[6]

- Tapestry RC is the first arthroscopic implant system for arthroscopic rotator cuff augmentation that combines a biointegrative collagen-based implant with bioabsorbable fixation in both tendon and bone.
- Designed for ease of use and efficiency, arthroscopic rotator cuff augmentation with Tapestry RC can be completed in less than 5 minutes.[7]

Reproducible

Tapestry RC's updated instrumentation is designed to allow for a reproducible, efficient arthroscopic rotator cuff augmentation procedure.

- The Grasping Introducer allows for unconstrained flexibility for implant loading orientation and placement.
- When used together, the Grasping Introducer and Half Pipe Cannula Sled offer controlled delivery with real-time tactile feedback.
- The Dual Anchor Inserter is pre-loaded with two bioabsorbable anchors for fixation in both the tendon and bone allowing for the deployment of multiple anchors from a single device.

System Components



Grasping Introducer



Half Pipe Cannula Sled



Dual Anchor Inserter



Tapestry Biointeg

02/04

Education

Literature

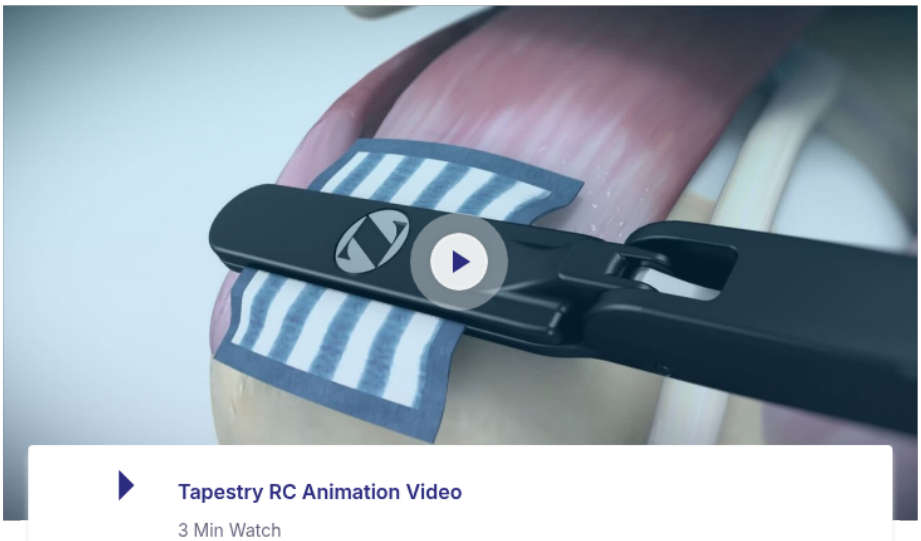


Tapestry® RC Product Brochure



Tapestry® RC Flyer

Videos



Tapestry RC Animation Video

3 Min Watch

Additional Information

References

Related Products

Related Products



SureLock® All-Suture Anchors



Quattro® X Suture Anchors



Quattro® Link Knotless Anchors



Ventix® Link Scre Anchors

06/09

Tailored resources for your patients.

Find videos, articles, and interactive content to guide your patients throughout their surgical journey on ReadyPatient.com, our dedicated patient recovery site.

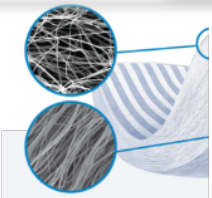
Visit The ReadyPatient

All content herein is protected by copyright, trademarks and other intellectual property rights, as applicable, owned by or licensed to Zimmer Biomet or its affiliates unless otherwise indicated, and must not be redistributed, duplicated or disclosed, in whole or in part, without the express written consent of Zimmer Biomet.

This material is intended for health care professionals. Distribution to any other recipient is prohibited.

For product information, including indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the instructions for use or contact your local representative; search this website for additional product information. To obtain a copy of the current Instructions for Use (IFU) for full prescribing and risk information, please visit labeling.zimmerbiomet.com or call 1-800-348-2759, press 4 for 411 Technical Support.



Quattro® X Suture Anchors

Quattro® Link Knotless Anchors

Ventix® Link Screw-In Knotless Anchors

Tapestry® Biointe

07/09

Tailored resources for your patients.

Find videos, articles, and interactive content to guide your patients throughout their surgical journey on ReadyPatient.com, our dedicated patient recovery site.

Visit The ReadyPatient →

All content herein is protected by copyright, trademarks and other intellectual property rights, as applicable, owned by or licensed to Zimmer Biomet or its affiliates unless otherwise indicated, and must not be redistributed, duplicated or disclosed, in whole or in part, without the express written consent of Zimmer Biomet.

This material is intended for health care professionals. Distribution to any other recipient is prohibited.

For product information, including indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the instructions for use or contact your local representative; search this website for additional product information. To obtain a copy of the current Instructions for Use (IFU) for full prescribing and risk information, please visit labeling.zimmerbiomet.com or call 1-800-348-2759, press 4 for 411 Technical Support.

© 2025 Zimmer Biomet. All Rights Reserved.

345 East Main Street, Warsaw IN 46580 1-800-348-2759