## BioWick® X

#### **Unique "Interpositional" Scaffold**

Deployed at the tendon-bone interface where tendon-bone integration needs to occur

# All-in-One Scaffold Wick + Suture Anchor Design

Designed to address biological issues of rotator cuff repair while also providing strong mechanical fixation

#### Simple, Reproducible Technique

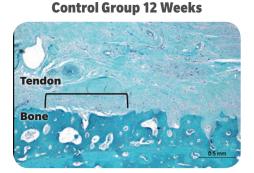
All-in-one delivery requires no modification to standard surgical technique / No additional OR time

### **BioWick SureLock® Implant CSU Sheep Study**

The BioWick Implant yielded statistically significant improvements to the following healing parameters at the tendon-bone interface at 12 weeks\*11

- Higher percentage of tissue integration
- Greater new bone formation
- Higher percentage of perpendicular fibers
- Higher levels of collagen III

#### **BioWick Treatment Group 12 Weeks**





- Aligned PLGA
   (85/15 L-lactide/glycolide copolymer) fibers mimic the orientation of collagen fibers in the native tendon
- Scaffold wick material is 80% porous & bioresorbable



\*BioWick X Implant was not included in this study (BioWick SureLock Implant only) Animal study outcomes are not necessarily predictive of human results. ¹BioWick SureLock Implant CSU Sheep Study (funded by Cayenne Medical, a Zimmer Biomet company) †Compared to controls: All-suture anchors only (BioWick Implant w/o scaffold). 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 package insert and www.zimmerbiomet.com ©2018 Zimmer Biomet