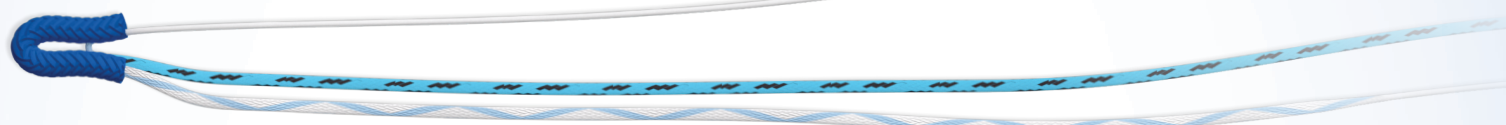


JuggerKnotless[®]

All-Suture Anchor Platform



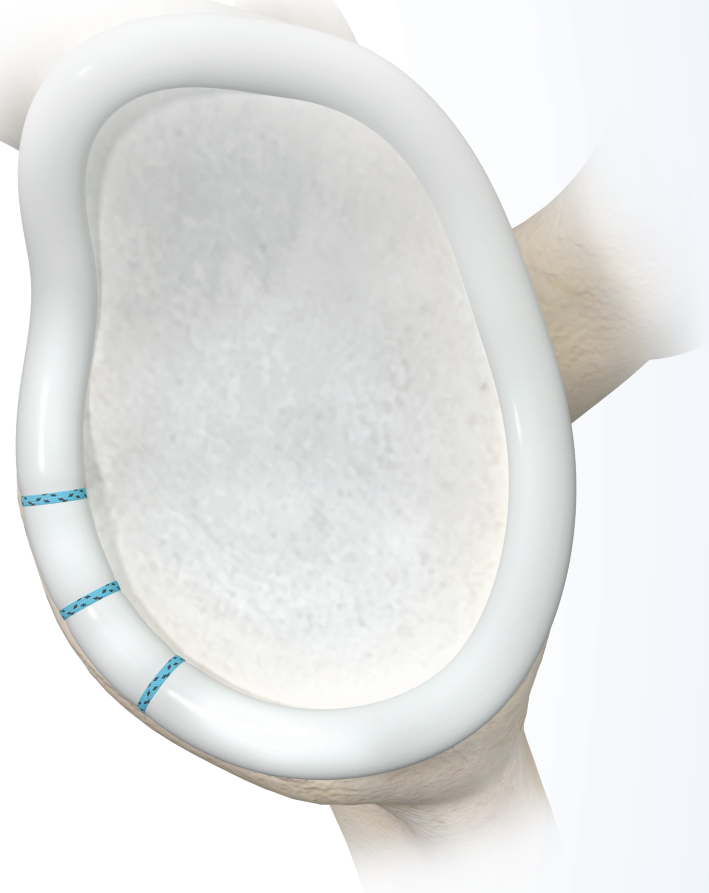
SMALL. STRONG. KNOTLESS.



KNOTLESS.

The JuggerKnotless All-Suture Anchors eliminate manual knot tying, enabling efficient repairs with access to challenging surgical sites.

- **Simple:**
Provides an efficient technique designed for easy suture management.
- **Smooth:**
Suture is designed to smoothly pass through implant construct.
- **Secure:**
Designed to support secure, low-profile repairs with minimal bone removal.¹



JuggerKnotless[®]

All-Suture Anchor Platform

SMALL.

The 1.5 mm drill size facilitates less bone removal compared to rigid anchor fixation¹⁻³, offering anatomical precision and facilitating revisability for future interventions.

- **Bone-Preserving Fixation:**

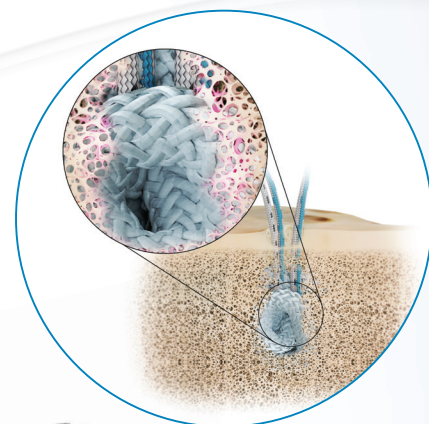
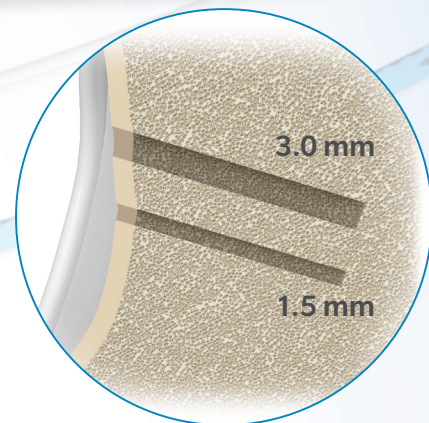
All-suture anchors require smaller drill holes in comparison to comparable rigid anchors², allowing less bone removal and disruption^{1-2,4}, which allows more tissue-to-bone contact.²

STRONG.

Delivers STRONG time-zero fixation⁵ and designed with a surface coating comprised of materials with osteoconductive properties.^{6-8*}

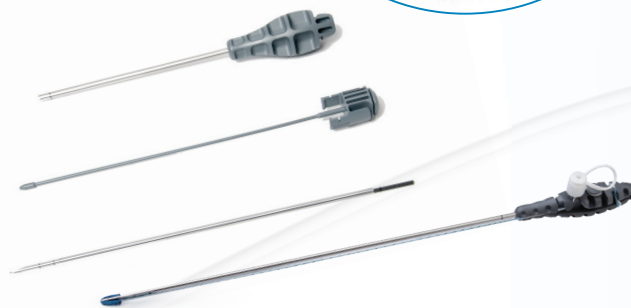
- **OsseoCoat Technology:**

A coating comprised of hydroxyapatite and bioceramic materials integrated into the anchor sleeve.



1.5 mm JuggerKnotless

Available with a #2 round MaxBraid™ repair strand or a 1.5 mm BroadBand® Tape.



2.9 mm JuggerKnotless

Available with a #5 round MaxBraid repair strand or a 1.5 mm BroadBand Tape.

1. Hoffman TR, Lamplot JD, McClish SJ, Payne C, Denard PJ. Three Medial All Suture Anchors Improves Contact Force Compared to Two Hard Body Anchors in a Biomechanical Two-Tendon Rotator Cuff Tear Model. *Arthrosc Sports Med Rehabil.* 2022 Aug 5;4(5):e1601-e1607. doi: 10.1016/j.asmr.2022.05.012. PMID: 36312697; PMCID: PMC9596862. 2. Kramer JD, Robinson S, Purviance C, Montgomery W 3rd. Analysis of glenoid inter-anchor distance with an all-suture anchor system. *J Orthop.* 2018 Feb 2;15(1):102-106. doi: 10.1016/j.jor.2018.01.049. PMID: 29657449; PMCID: PMC5895907. 3. Lee JH, Shin SJ. Revision Arthroscopic Labral Repair Using All-Suture Anchors in Patients With Subcritical Glenoid Bone Loss After Failed Bankart Repair: Clinical Outcomes at 2-Year Follow-up. *Orthop J Sports Med.* 2023 Mar 3;11(3):23259671231151418. doi: 10.1177/23259671231151418. PMID: 36896097; PMCID: PMC9989405. 4. Fleischli JE. Editorial Commentary: Biomechanics of All Suture Anchors: What We Know So Far. *Arthroscopy.* 2018 Oct;34(10):2796-2798. doi: 10.1016/j.arthro.2018.07.010. PMID: 30286879. 5. VP-065T-TR Performance Testing Juggerknotless on file at Riverpoint Medical. 6. Dewi AH, Ana ID. The use of hydroxyapatite bone substitute grafting for alveolar ridge preservation, sinus augmentation, and periodontal bone defect: A systematic review. *Heliyon.* 2018 Nov 2;4(10):e00884. doi: 10.1016/j.heliyon.2018.e00884. PMID: 30417149; PMCID: PMC6218667. 7. Cheah CW, Al-Namnam NM, Lau MN, Lim GS, Raman R, Fairbairn P, Ngeow WC. Synthetic Material for Bone, Periodontal, and Dental Tissue Regeneration: Where Are We Now, and Where Are We Heading Next? *Materials (Basel).* 2021 Oct 15;14(20):6123. doi: 10.3390/ma14206123. PMID: 34683712; PMCID: PMC8537464. 8. Ielo J, Calabrese G, DeLuca G, Conoci S. Recent Advances in Hydroxyapatite-Based Biocomposites for Bone Tissue Regeneration in Orthopedics. *Int J Mol Sci.* 2022 Aug 27;23(17):9721. doi: 10.3390/ijms23179721. PMID: 36077119; PMCID: PMC9456225.

Lab testing is not necessarily indicative of clinical performance. *JuggerKnotless has not been clinically evaluated for osteoconductivity. Intended for Healthcare Professionals. For indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the instructions for use or contact your local representative; visit www.zimmerbiomet.com for additional product information. 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. ©2025 Zimmer Biomet