OCTOPI™

FIXATION EVOLVED

PRODUCT BROCHURE

Featuring:

- OCTOBridge™
- OCTOExtend™
- OCTOAnchor™

FIELD ORTHOPAEDICS

OCTOPI™

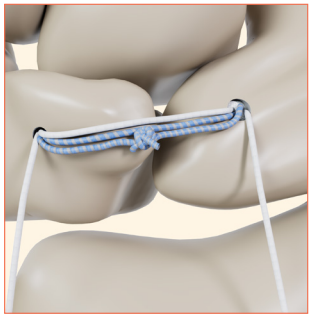
FIXATION EVOLVED

MODULAR HAND & WRIST SOLUTIONS

The OCTOPi™ Integrated Fixation Construct System was designed by hand surgeons to be a new fixation system of constructs focused on OR efficiency, inter-op adaptability, and versatile modularity. The system is comprised of three distinct product lines, OCTOBridge™, OCTOExtend™, and OCTOAnchor™ each with specific purposes, and collectively delivering an innovative approach to joint stabilization. All OCTOPi™ products offer strong fixation with high ultimate load to failure through small drill holes that minimize bone removal and allow for unicortical fixation.[1]

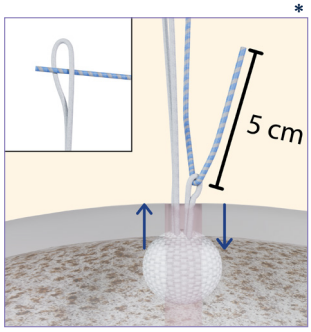
OCTOBridge™

Is a preconstructed double soft anchor system with integrated needles that allows for construct tensioning after anchors have been placed. Available in 1.4mm, 1.7mm, and 2.4mm anchor sizes.



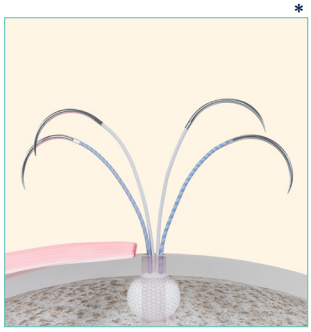
OCTOExtend™

Extends an interconnected construct by allowing the connection of additional fixation points beyond the two connected anchors provided in OCTOBridge. This extension is facilitated in situ through a purpose designed anchor connecting passer. Available in 1.7mm and 2.4mm anchor sizes.



OCTOAnchor™

Encompasses an entire suite of individual soft fixation solutions. All come double loaded with needles and are available in 1.4mm, 1.7mm, and 2.4mm anchor sizes.



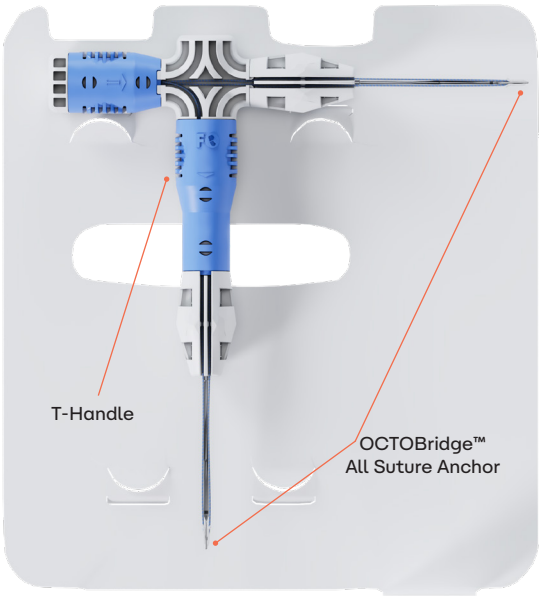
OCTOBridge™

Product Overview

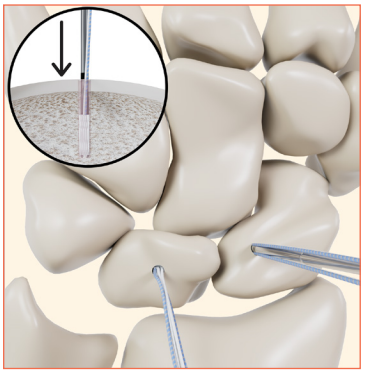
- Double anchor on a T-handle design bridges joints or augments ligaments.
- Interconnected anchor design allows for controlled reduction and tensioning even after the anchors have been seated.
- Available in 1.4mm, 1.7mm and 2.4mm sizes.

Key Features

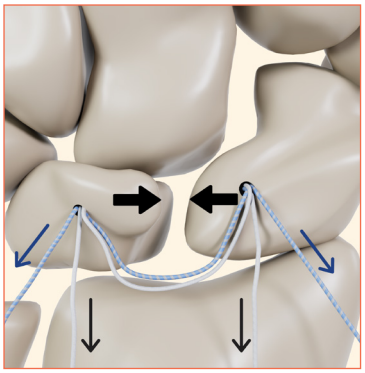
- Designed for linkage with OCTOExtend™, to create an interconnected 3-anchor construct.
- Multiple size options allow surgeons to tailor OCTOBridge™ size and strength to preference.
- Built-in needles support soft tissue repair without an additional anchor site.



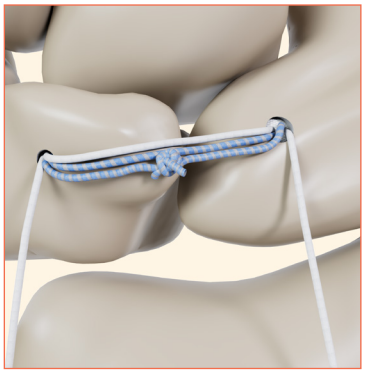
OCTOBridge™	Instrumentation	Suture USP	Needle	Drill Depth
1.4	1.4mm K-Wire	#2-0	15mm, 3/8 circle	12mm
1.7	1.0mm K-Wire + 1.75mm Drill	#0	22mm, 3/8 circle	12mm
2.4	1.2mm K-Wire + 2.4mm Drill	#2	22mm, 3/8 circle	17mm



Drill, place both OCTOBridge™ anchors and set against bone cortex.



Pull both white and blue sutures to reduce gap between OCTOBridge™ anchors.



Tension and tie off blue sutures.



Use needles attached to white sutures for capsule or soft tissue repair, then tie and cut.

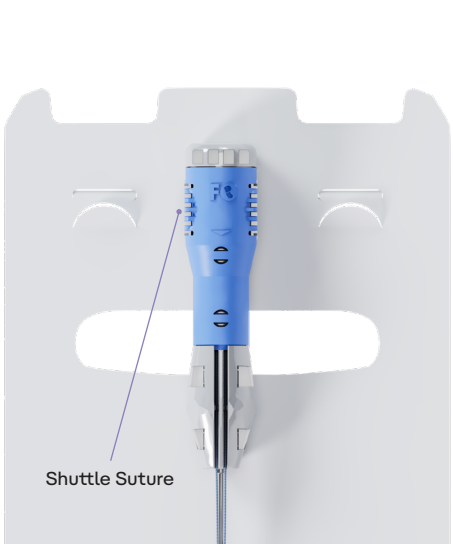
OCTOExtend™

Product Overview

- Additional anchor preloaded with shuttle for knotless connection with primary anchors.
- Available in 1.7mm and 2.4mm anchor sizes offering small drill hole options.

Key Features

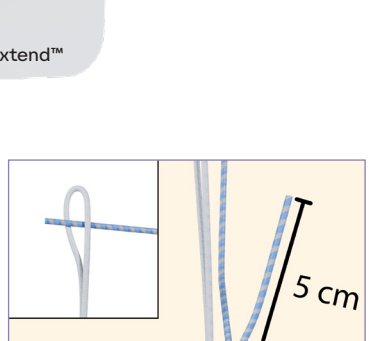
- Can be used as a standalone anchor that a working repair suture can be passed through.
- Allows surgeons to build repair constructs intraoperatively and extend repairs *in situ*.



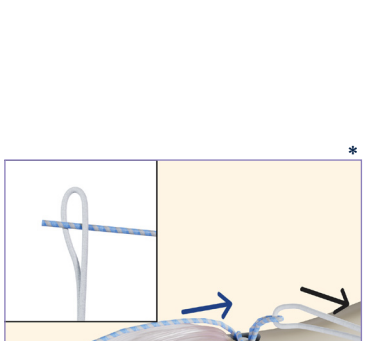
OCTOExtend™	Instrumentation	Suture USP	Drill Depth
1.7	1.0mm K-Wire + 1.75mm Drill	#2-0	12mm
2.4	1.2mm K-Wire + 2.4mm Drill	#2-0	17mm



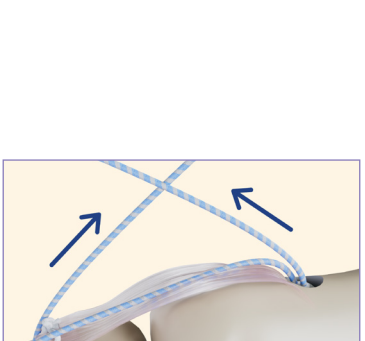
Drill, insert OCTOExtend™ anchor into bone and set against bone cortex.



Take desired repair suture and pass 5cm through OCTOExtend™ shuttle loop.



Continue to pull until repair suture is through OCTOExtend™ anchor.*



Complete repair construct using preferred technique.

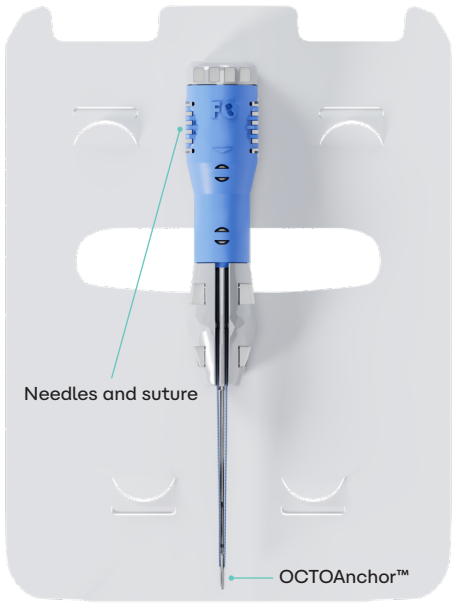
OCTOAnchor™

Product Overview

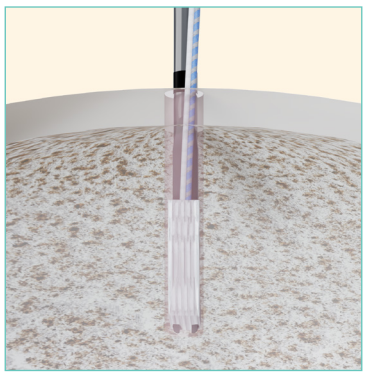
- Individual anchors available in 1.4mm, 1.7mm and 2.4mm sizes.
- All double loaded with high strength suture.

Key Features

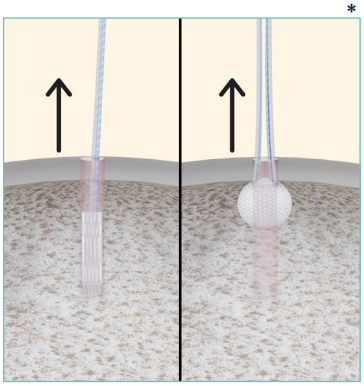
- Small drill holes minimize bone removal.
- Easy to insert and deploy[1]
- Hand specific sutures and needles designed to treat a range of pathologies.



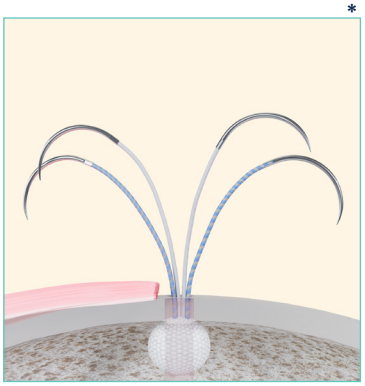
OCTOAnchor™	Instrumentation	Suture USP	Needle	Drill Depth
1.4	1.4mm K-Wire	#2-0	15mm, 3/8 circle	12mm
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2.4	1.2mm K-Wire + 2.4mm Drill	#2	22mm, 3/8 circle	17mm



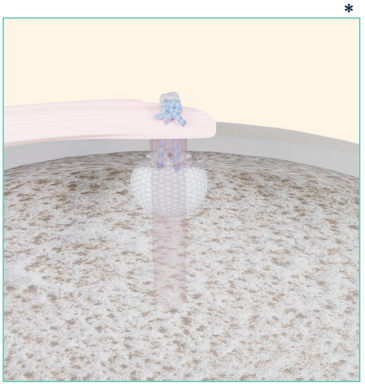
Drill and place OCTOAnchor™ into bone.



Pull sutures to set OCTOAnchor™ against bone cortex.*



Use needles to complete preferred soft tissue repair.*



Tie sutures using a minimum of 4 knots and cut to complete repair.*

Ordering Information

OCTOBridge™

SKU	Product
OCBR14N	OCTOBridge™ Push 1.4 with Needles
OCBR17ND	OCTOBridge™ Push 1.7 with Needles and Cannulated Drill
OCBR24ND	OCTOBridge™ Push 2.4 with Needles and Cannulated Drill

SKU	Product
OCBR14Ni	OCTOBridge™ 1.4 with Needles
OCBR17Ni	OCTOBridge™ 1.7 with Needles
OCBR24Ni	OCTOBridge™ 2.4 with Needles

OCTOExtend™

SKU	Product
OCEX17D	OCTOExtend™ Push 1.7 with Cannulated Drill
OCEX24D	OCTOExtend™ Push 2.4 with Cannulated Drill

SKU	Product
OCEX17i	OCTOExtend™ 1.7

OCTOAnchor™

SKU	Product
OCAN142N	OCTOAnchor™ Push 1.4 Double Loaded with Needles
OCAN172ND	OCTOAnchor™ Push 1.7 Double Loaded with Needles and Cannulated Drill
OCAN242ND	OCTOAnchor™ Push 2.4 Double Loaded with Needles and Cannulated Drill

SKU	Product
OCAN142Ni	OCTOAnchor™ 1.4 Double with Needles
OCAN172Ni	OCTOAnchor™ 1.7 Double with Needles
OCAN242Ni	OCTOAnchor™ 2.4 Double with Needles

Disposable Instrument Kits

SKU	Product
OCI14	OCTOPi™ 1.4 Instrument Kit
OCI17	OCTOPi™ 1.7 Instrument Kit
OCI24	OCTOPi™ 2.4 Instrument Kit



FIELD ORTHOPAEDICS

OCTOPI™

FIXATION EVOLVED

Get in contact with your local sales representative today to find out more.

REFERENCES

1. Data on file.

* Stylized representation of deployed anchor.

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NOV26 PB0009 V2