

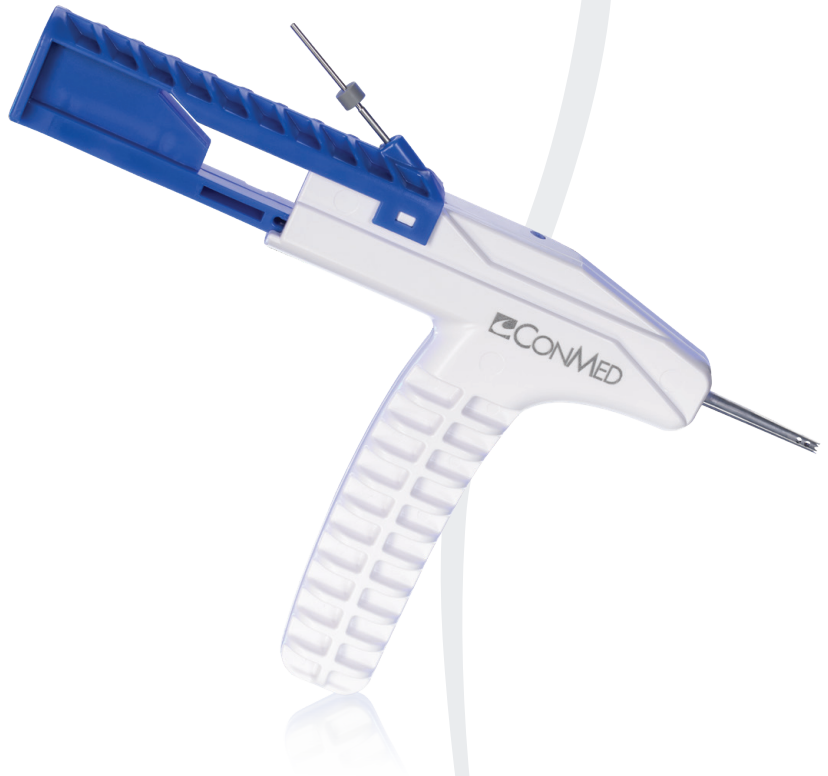
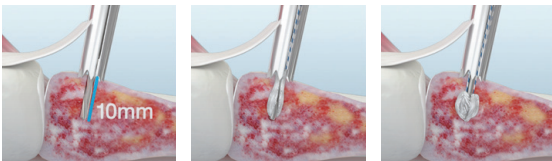


NEW

TruShot™ with Y-Knot®

All-In-One Soft Tissue Fixation System for Small Joint

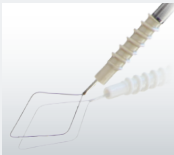
The NEW TruShot™ with Y-Knot® features strong¹ all-suture anchors, an all-in-one delivery system to simplify anchor placement, and TruShot™ with Y-Knot® Shallow configurations that boast a shallow 10mm tunnel.



HALL® MICROFREE™
CORDLESS POWER SYSTEM



CROSSFT™ KNOTLESS DT
SUTURE ANCHOR



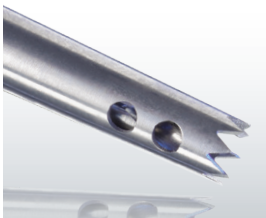
ENHANCE®
DEMINEALIZED CORTICAL FIBERS



To learn more about these and other innovative products, call **800-237-0169** or visit **CONMED.com**.

¹ Data on File; TR18-00573.

TRUSHOT™
WITH Y-KNOT®
FIXATION SYSTEM



CROWN TIP DRILL GUIDE

Designed to ensure maximum grip on bone surface

NEW Introducing TruShot™ with Y-Knot®

A Big Innovation for Small Joint Procedures

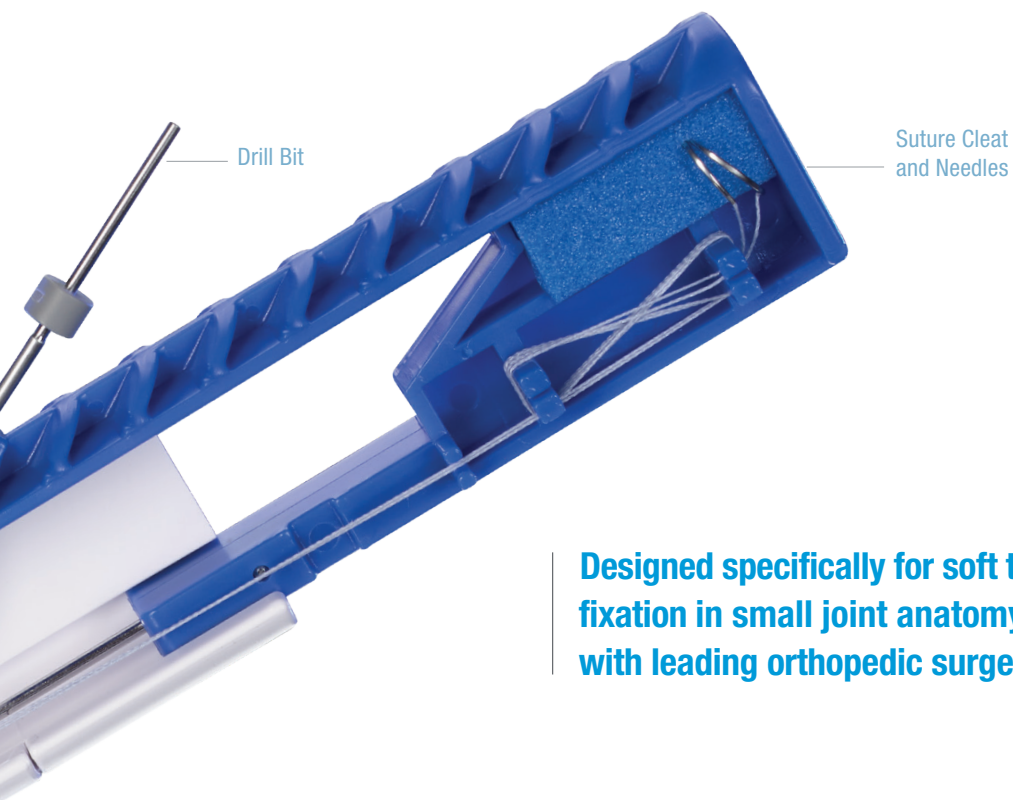
To help surgeons have an easier day in the OR, CONMED engaged with some of the world's most renowned small joint surgeons to develop the TruShot™ with Y-Knot® System.



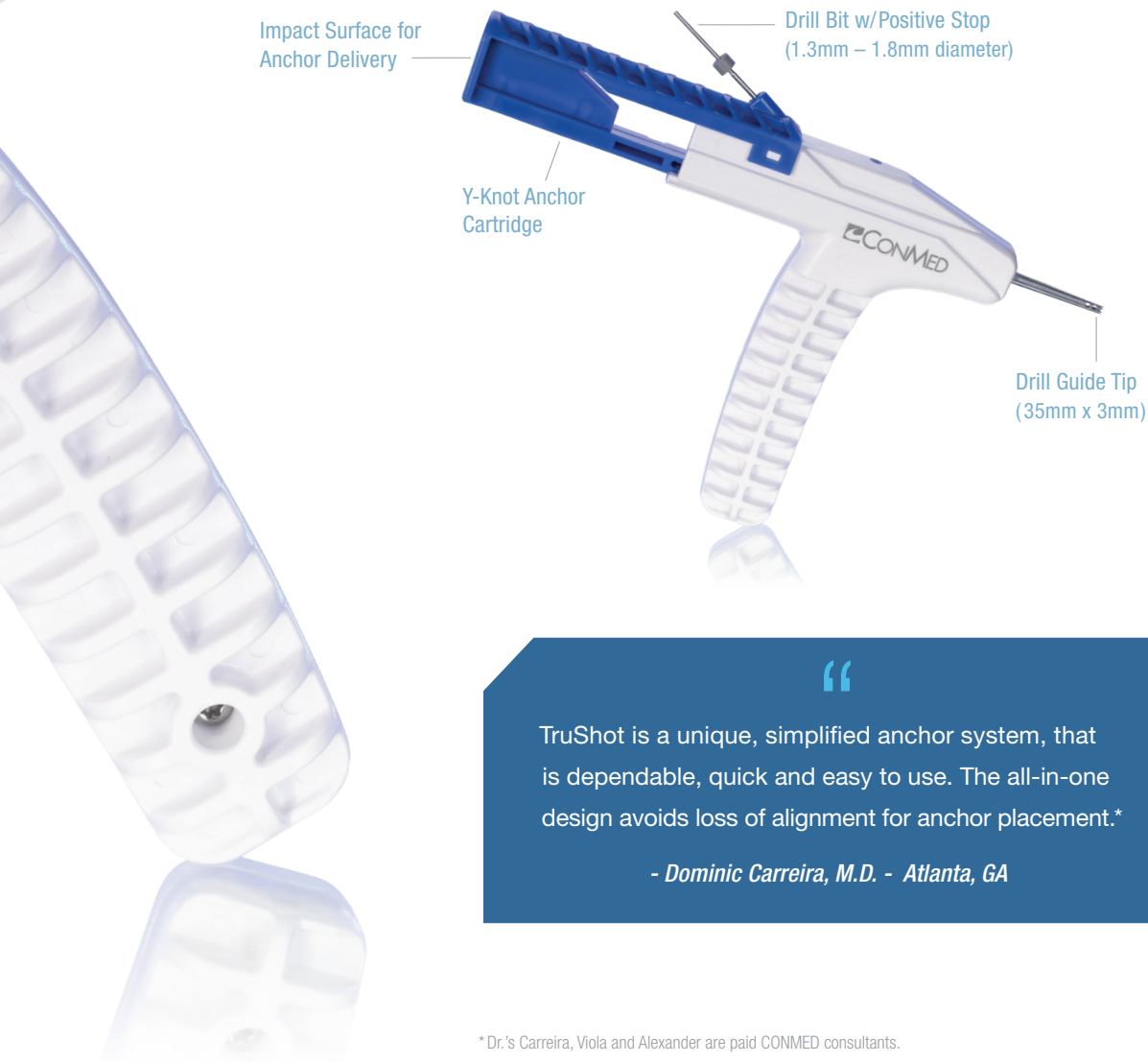
CONMED's TruShot all-in-one deployment technology is redefining efficiency and accuracy in the OR.

By eliminating unnecessary steps, this system simplifies anchor placement while the small all-suture anchors provide the strong¹ fixation surgeons need. TruShot's simple all-in-one technique offers surgeons a solution that works exactly the way they want it to.

¹ Data on File; TR18-00573.



Designed specifically for soft tissue fixation in small joint anatomy, with leading orthopedic surgeons.



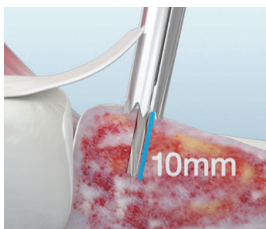
“

TruShot is a unique, simplified anchor system, that is dependable, quick and easy to use. The all-in-one design avoids loss of alignment for anchor placement.*

- Dominic Carreira, M.D. - Atlanta, GA

*Dr.'s Carreira, Viola and Alexander are paid CONMED consultants.

TRUSHOT™
WITH Y-KNOT®
FIXATION SYSTEM



SHALLOW 10MM
DRILL DEPTH

Why TruShot™ with Y-Knot® for Small Joint?

All-In-One Delivery Eliminates Unnecessary Steps and Extra Time

- Drill guide, drill bit and anchor are combined into an easy-to-use delivery system
- Reduces the risk of misalignment during drilling and anchor insertion

Shallow Anchor Deployment Technology

- The configuration of the Y-Knot® Shallow anchor requires only 10mm of tunnel depth
- Unique deployment mechanism deploys the anchor at the bottom of the tunnel to ensure secure fixation
- Allows anchor placement in areas of limited bone depth



TruShot confers a major advantage over what is available in the market today. Most anchors are not designed for small joints and require a large hole or implant size that is impractical for fixation in small joints.*

- Pradeep Alexander, M.D. - Toronto, Ontario Canada

CONMED Hi-Fi® Suture: A Less Abrasive Option

When compared to a leading competitor, Hi-Fi® provides an advantage over FiberWire® in terms of abrasiveness.

CONMED's
#2 Hi-Fi® Suture is

58%

LESS ABRASIVE
than Arthrex's #2
FiberWire® Suture.³

CONMED's
#0 Hi-Fi® Suture is

70%

LESS ABRASIVE
than Arthrex's #0
FiberWire® Suture.³

CONMED's
#2-0 Hi-Fi® Suture is

83%

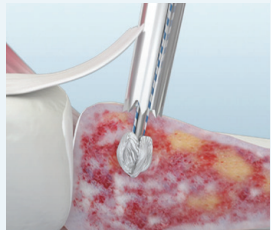
LESS ABRASIVE
than Arthrex's #2-0
FiberWire® Suture.³

* Dr.'s Carreira, Viola and Alexander are paid CONMED consultants. ³ Data on File; TR18-00952.

TruShot™ with Y-Knot® by the Numbers

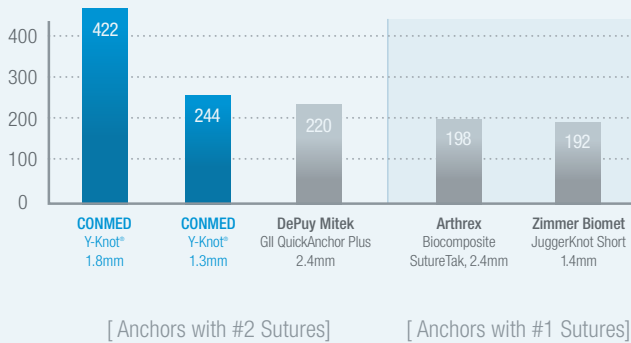
Strong Fixation with Less Bone Removal and No Hard Anchors Left Behind

- Strong all-suture construct provides excellent fixation strength¹
- Small size can help improve placement options when bone real estate is limited
- Eliminates the worry of leaving behind hard anchors in the joint

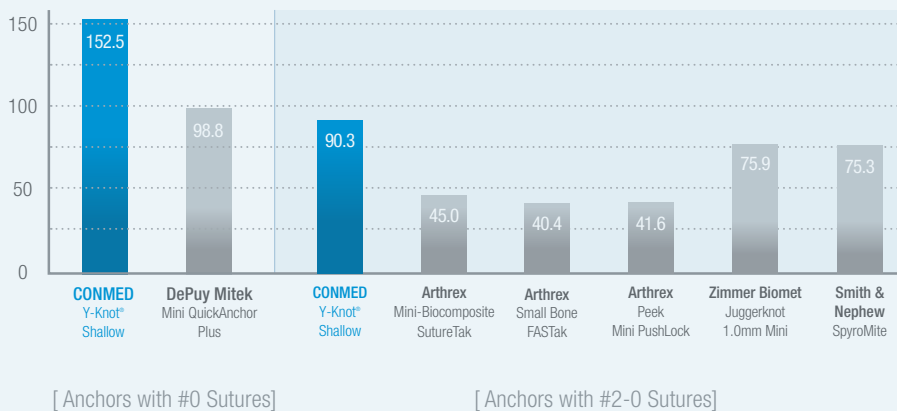


Y-KNOT® ANCHOR FOR STRONG FIXATION

Average Peak Tensile Load (N)²



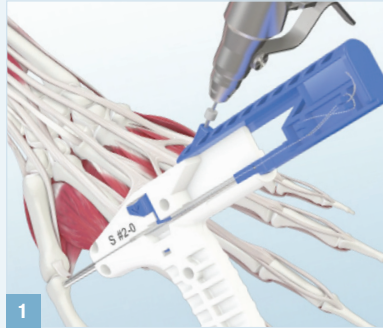
Average Peak Tensile Load (N)¹



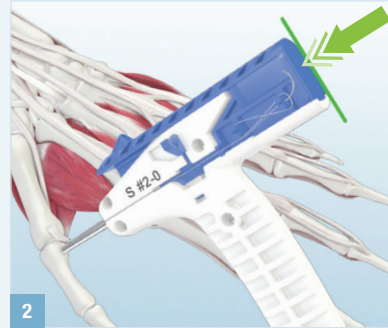
¹ Data on File; TR18-00573. ² Data on File; TR18-00627.

How it Works – Four Simple Steps:

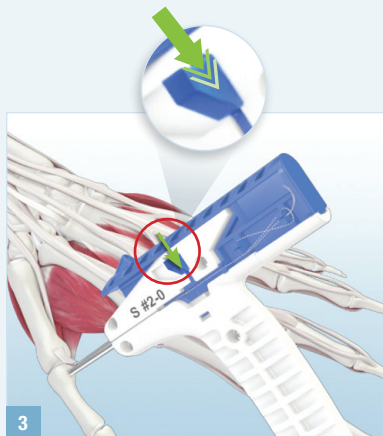
Deployment for TruShot™ with Y-Knot® Shallow Anchors: (S #0, S #2-0)



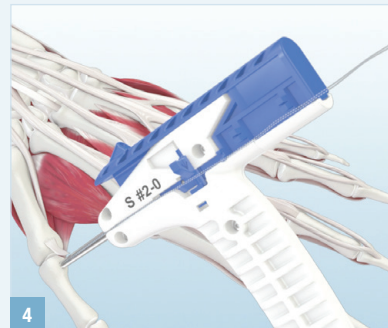
Using a wire driver, drill your tunnel using TruShot's built-in drill bit, then remove drill bit.



Gently mallet TruShot's built-in anchor cartridge to insert the Y-Knot anchor.



Use the trigger to deploy the anchor, an audible click will confirm deployment.



Remove sutures and needles from device, then remove the device. Apply tension to confirm fixation.

“

The TruShot with Y-Knot is drilled and placed using a single device. The simplicity allows for optimal placement of the drill tunnels, there is not metal, and the pull-out strength of the device is outstanding.*

- Randy Viola, M.D. - Vail, CO

* Drs. Carreira, Viola and Alexander are members of a paid design consulting team.

TruShot™ with Y-Knot®

Indications: Upper & Lower Extremities

This system is ideal for soft tissue fixation procedures of the hand & wrist, elbow, and foot & ankle including:

HAND & WRIST

- Collateral Ligament Repair
- Extensor Tendon Repair
- Scapholunate Ligament Repair

ELBOW

- Biceps Repair
- Collateral Ligament Repair
- Epicondyle Repair

FOOT & ANKLE

- Achilles Repair
- Ankle Stabilization

	TRUSHOT 1.3mm	TRUSHOT 1.8mm	TRUSHOT S #0 1.7mm	TRUSHOT S #2-0 1.7mm
Suture Size	#2	#2	#0	#2-0
Drill Diameter	1.3mm	1.8mm	1.7mm	1.7mm
Drill Depth	20mm	20mm	10mm	10mm
Hand & Wrist				
Collateral Ligament Repair			X	X
Extensor Tendon Repair				X
Scapholunate Repair			X	X
Elbow				
Biceps Repair	X	X	X	
Collateral Ligament Repair	X	X	X	
Epicondyle Repair	X	X	X	
Foot & Ankle				
Achilles Repair	X	X		
Ankle Stabilization	X	X	X	



▶ *TruShot™ with Y-Knot® Shallow (S#0 and S#2-0)*



▶ *TruShot™ with Y-Knot® (1.3 and 1.8)*

TRUSHOT™
WITH Y-KNOT®
FIXATION SYSTEM

To simplify your soft tissue fixation technique and try TruShot™ with Y-Knot® in your next case, visit CONMED.com/TruShot for more information.

Ordering Information

Description	Drill Diameter	Drill Depth	Suture Size	Catalog Number
TruShot™ with Y-Knot® Shallow All-Suture Anchor with Needles				
TruShot™ with Y-Knot®	1.7mm	10mm	one-#0 (3.5 metric) Hi-Fi® Suture w/Needles	YSTN0
TruShot™ with Y-Knot®	1.7mm	10mm	one-#2-0 (3 metric) Hi-Fi® Suture w/Needles	YSTN20
TruShot™ with Y-Knot® All-Suture Anchor with Needles				
TruShot™ with Y-Knot®	1.3mm	20mm	one-#2 (5 metric) Hi-Fi® Suture w/Needles	Y13TN
TruShot™ with Y-Knot®	1.8mm	20mm	two-#2 (5 metric) Hi-Fi® Sutures w/Needles	Y18TN