

Ligament Reconstruction Solutions

ULTRABUTTON® Adjustable Fixation Device

Up to 60% less displacement and leading fixation strength shown in biomechanical testing.²

Designed for graft protection to minimize relative motion and sawing effect between the device and graft.

BIOSURE® REGENESORB® Interference Screw

Circumferential graft-to-bone integration is provided from the unique open architecture design of the screw.⁷

Advanced biocomposite material is replaced by bone within 24 months in preclinical studies.⁸

XTENDOBUTTON® Family of Fixation Devices

Extend the capabilities of ENDOBUTTON® CL Ultra Fixed Loop and ULTRABUTTON Adjustable Fixation Devices.

LOOPED SUTURE With Needle

Smooth needle throw from direct swaged suture.

Ordering information

ACUFEX® TRUNAV Retrograde Drills (Includes Retrograde Drill, 2.4mm Guide Wire and Suture Retriever)	
Reference #	Description
72204037	5.5mm
72204038	6mm
72204039	6.5mm
72204040	7mm
72204041	7.5mm
72204042	8mm
72204043	8.5mm
72204044	9mm
72204045	9.5mm
72204046	10mm
72204047	10.5mm
72204048	11mm
72204049	11.5mm
72204050	12mm

TRUNAV Guide System	
72205038	ACUFEX PINPOINT Adapter
7205517	ACUFEX DIRECTOR Drill Guide
72203450	ACUFEX PINPOINT 4-Point Bullet - 6.5" (Long)
72203433	ACUFEX PINPOINT Single-bundle Guide, 6mm
72203434	ACUFEX PINPOINT Single-bundle Guide, 7mm
72203435	ACUFEX PINPOINT Single-bundle Guide, 8mm
72203436	ACUFEX PINPOINT Single-bundle Guide, 9mm
72203437	ACUFEX PINPOINT Single-bundle Guide, 10mm
72203169	ACUFEX Tunnel Gauge

LOOPED SUTURE With Needle (12 per box)	
72205181	Straight needle (White/Blue Co-braid), 20"
72205182	Straight needle (Blue), 20"
72205183	Curved needle (White/Blue Co-braid), 20"
72205184	Curved needle (Blue), 20"

Recommended Instruments	
72201888	BIOSURE Ratcheting Driver
7207707	Ratcheting Handle with Hudson Adapter
72202788	ACUFEX GRAFTMASTER III System
014415	ENDOBUTTON Holder
72201942	BIOSURE EASY Tap System (BTB Only)

*BIOSURE REGENESORB Interference Screws with 5mm diameter require use with 5mm BIOSURE Driver.

BIOSURE® REGENESORB Interference Screw	
Reference #	Description
72204389	5 x 20mm*
72204390	5 x 25mm*
72204391	6 x 20mm
72204392	6 x 25mm
72204393	6 x 25mm Reverse Thread
72204394	7 x 20mm
72204395	7 x 25mm
72204396	7 x 25mm Reverse Thread
72204397	7 x 30mm
72204398	8 x 20mm
72204399	8 x 25mm
72204400	8 x 25mm Reverse Thread
72204401	8 x 30mm
72204402	8 x 35mm
72204403	9 x 20mm
72204404	9 x 25mm
72204405	9 x 30mm
72204406	9 x 35mm
72204407	10 x 20mm
72204408	10 x 25mm
72204409	10 x 30mm
72204410	10 x 35mm
72204411	11 x 25mm
72204412	11 x 30mm
72204413	11 x 35mm
72204414	12 x 35mm

ULTRABUTTON® Adjustable Fixation Device	
72290003	ULTRABUTTON Adjustable Fixation Device

XTENDOBUTTON® Fixation Devices		
Reference #	Tunnel Diameter	Description
72200134	6-10mm	XTENDOBUTTON Fixation Device
71935601	4-7mm	Round 15mm ø (small)
71935602	7.5-9.5mm	Round 17mm ø, 7.5mm peg (medium)
71935603	10-13mm	Round 21mm ø, 10mm peg (large)
71935604	4-7mm	Oval 9 x 16mm (small)
71935605	7.5-9.5mm	Oval 11 x 18mm, 7.5mm peg (medium)
71935606	10-13mm	Oval 15 x 21mm, 10mm peg (large)

Learn more at [ReconstructWithConfidence.com](https://www.ReconstructWithConfidence.com)

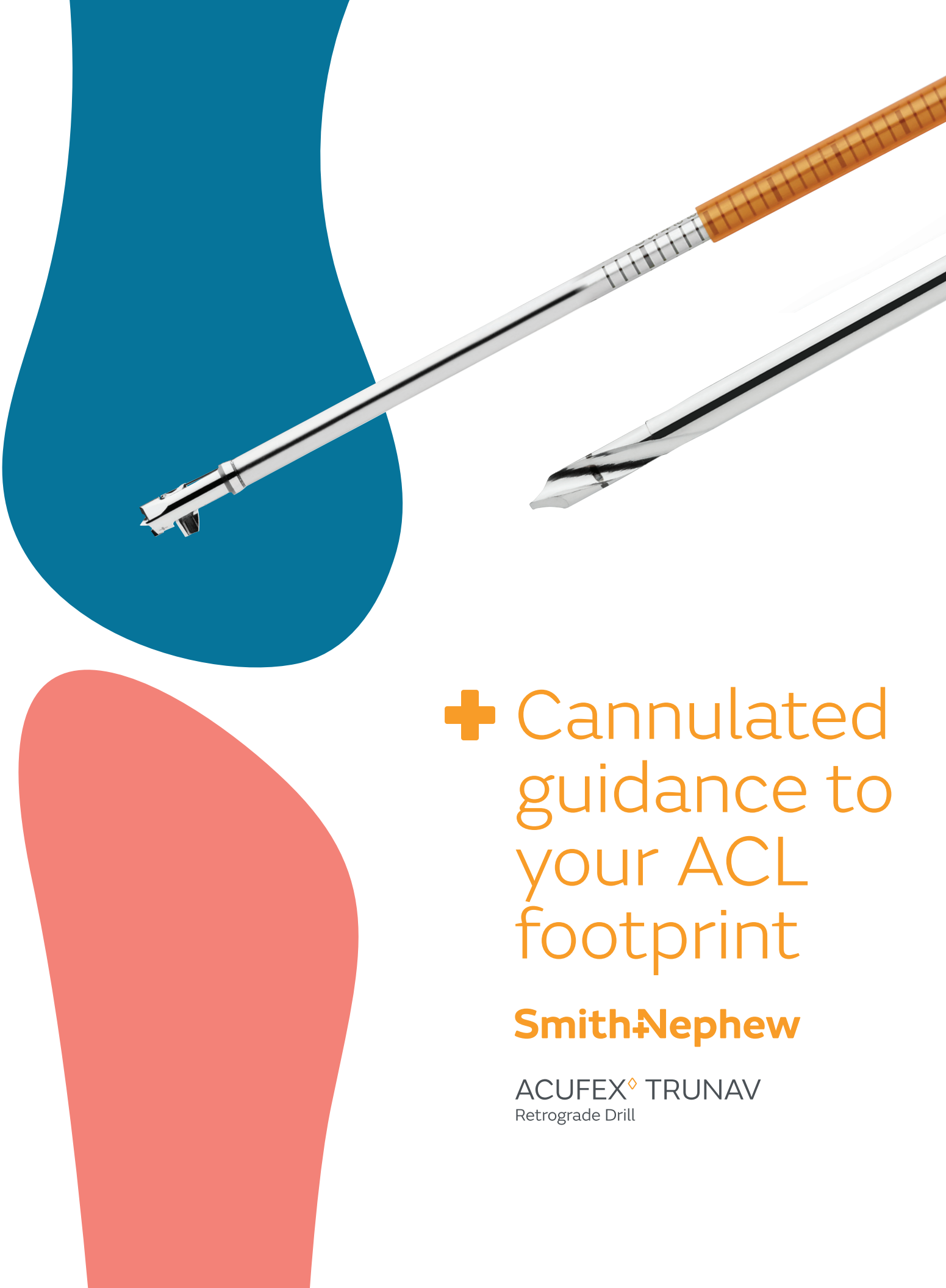
Sports Medicine
Smith & Nephew, Inc.
150 Minuteman Road
Andover, MA 01810

www.smith-nephew.com
T +978 749 1000
US Customer Service:
+1 800 343 5717

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1. Data on file at Smith+Nephew, reports 15007793, 15007628. 2. Data on file at Smith+Nephew, PN: 69889-01, 2016. (As compared to GraftMax™ ToggleLoc™ & Tightrope RT®) 3. Data on file at Smith+Nephew, reports 15004843, 15002832, 15002353, 15002699. 4. Data on file at Smith+Nephew, report 15008565. 5. Data on file at Smith+Nephew, report 15008563. (As compared to FlipCutter®, TWISTR™ & SwitchCut™) 6. Data on file at Smith+Nephew, report 15008567. 7. Data on file at Smith+Nephew, NCS250. 8. Data on file at Smith+Nephew, report 15000897.



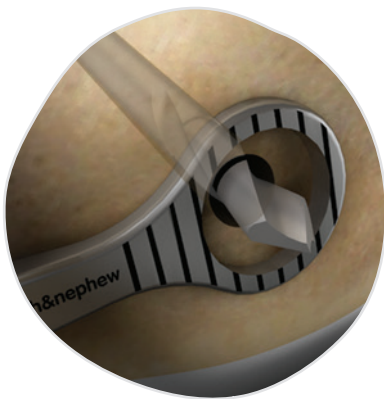
+ Cannulated guidance to your ACL footprint

Smith+Nephew

ACUFEX® TRUNAV
Retrograde Drill

ACUFEX[◇] TRUNAV Retrograde Drill

The ACUFEX TRUNAV Retrograde Drill is the ONLY cannulated drill designed for guided antegrade/retrograde reaming over a guide wire to deliver precision and control.¹ This unique drill, coupled with Smith+Nephew's fixation devices, was designed to enable a consistently reproducible ligament construct that has low displacement² and high strength.^{2,3}



Guided Drilling
2.4mm guide wire delivers more than 50% of bone savings during initial tunnel placement⁵



Antegrade Drilling
Creates 4.9mm diameter tunnel over a 2.4mm guide wire



Retrograde Drilling
Creates 5.5 - 12mm socket diameters in 0.5mm increments

Reconstruct with Confidence

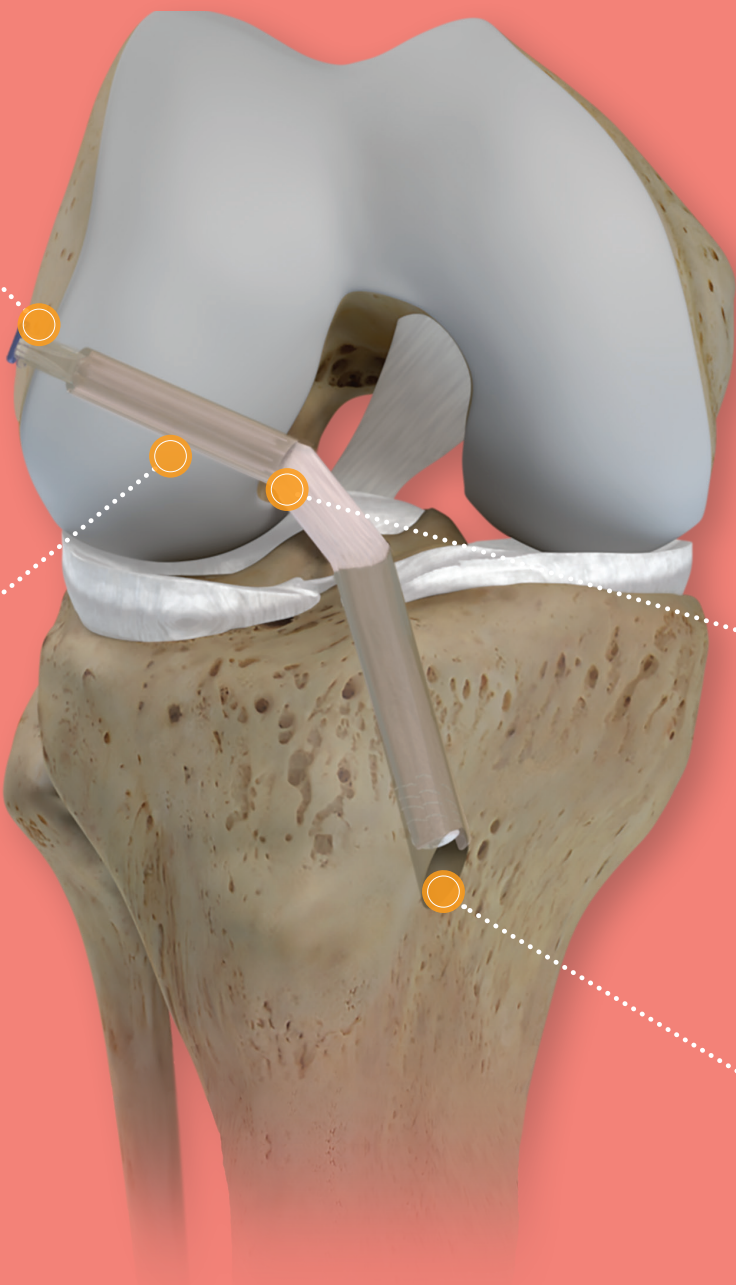
Precise Tunnels¹ | Exceptional Control¹ | Reliable Performance^{2,3,6}



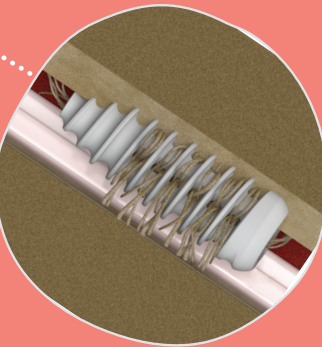
ULTRABUTTON[◇]
Adjustable Fixation Device



ACUFEX[◇] TRUNAV
Retrograde Drill



ACUFEX[◇] PINPOINT
Pivoting Guide System



BIOSURE[◇] REGENESORB[◇]
Interference Screw

PRECISION

- Precise tunnel planning and placement is facilitated with a 2.4mm guide wire delivered by using the PINPOINT Pivoting Guide System.

CONTROL

- Support and control for the establishment of concentric tunnels during antegrade and retrograde drilling are achieved from the drill's cannulated design.⁴

PERFORMANCE

- Superior drill performance facilitates graft passage through smooth tunnel creation.⁶