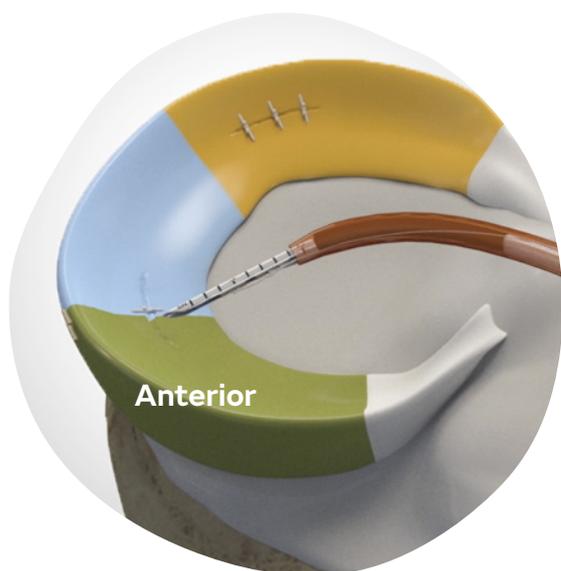


# Reach more + repair more

**FAST-FIX FLEX** enables all-zone all-inside  
meniscal repair to treat tears previously  
not accessible\*<sup>1-3</sup>

**Smith+Nephew**

**FAST-FIX<sup>◇</sup> FLEX**  
Meniscal Repair System



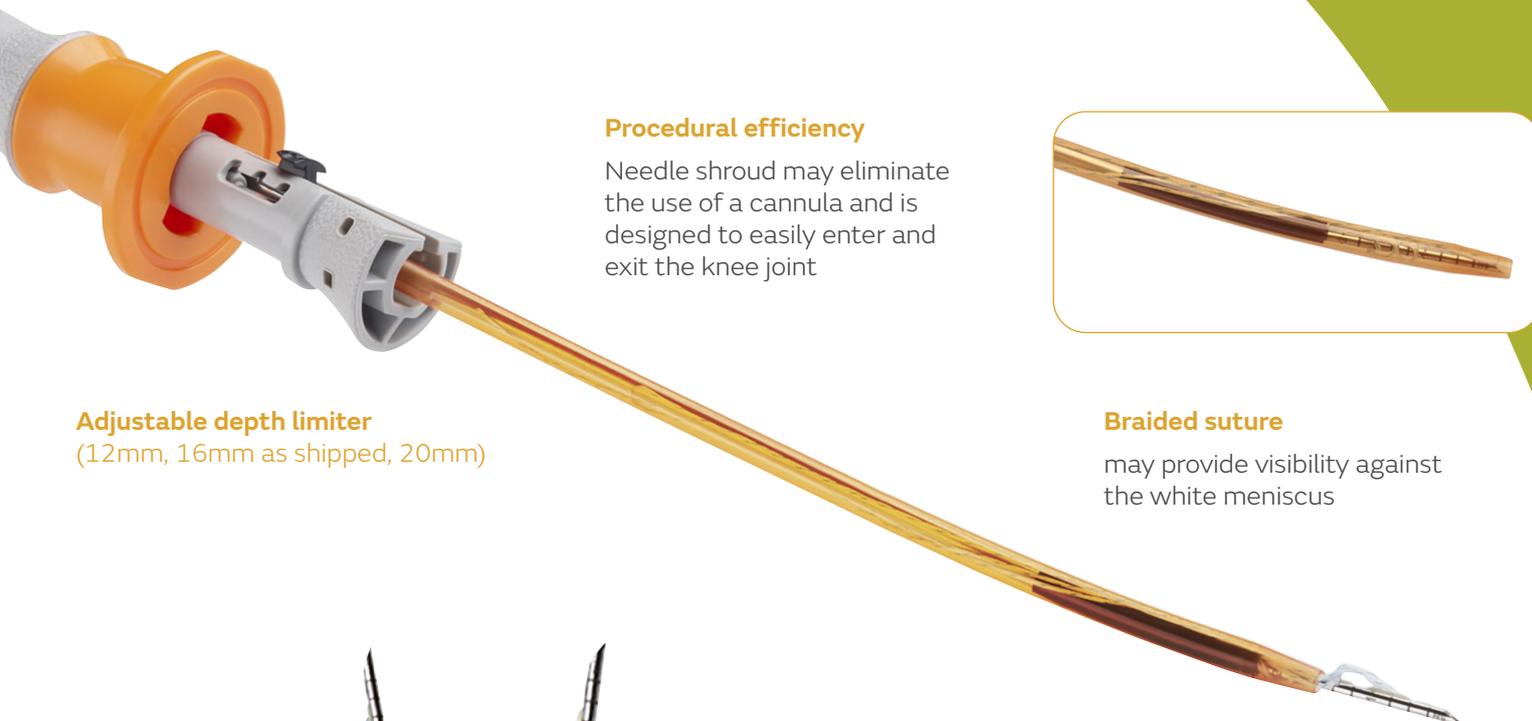
\*compared to predicate device

# Reach more, repair more

Smith+Nephew has extended the reach of all-inside meniscal repairs with FAST-FIX<sup>®</sup> FLEX\*. The unique guided needle and shaft flexibility allow access to all zones across the meniscus using a standard anterior portal.<sup>1</sup>

## + Increase reliability\*<sup>1-3</sup>

through one-handed 360° active deployment confirmed through touch, sound and sight<sup>1</sup>



### Procedural efficiency

Needle shroud may eliminate the use of a cannula and is designed to easily enter and exit the knee joint



**Adjustable depth limiter**  
(12mm, 16mm as shipped, 20mm)

**Braided suture**  
may provide visibility against the white meniscus

FAST-FIX FLEX  
Curved + Bend Tool

FAST-FIX FLEX Reverse  
Curved + Bend Tool

**Laser-marked needle tip**  
serves as a quick reference for  
needle depth penetration



### FAST-FIX FLEX can facilitate:

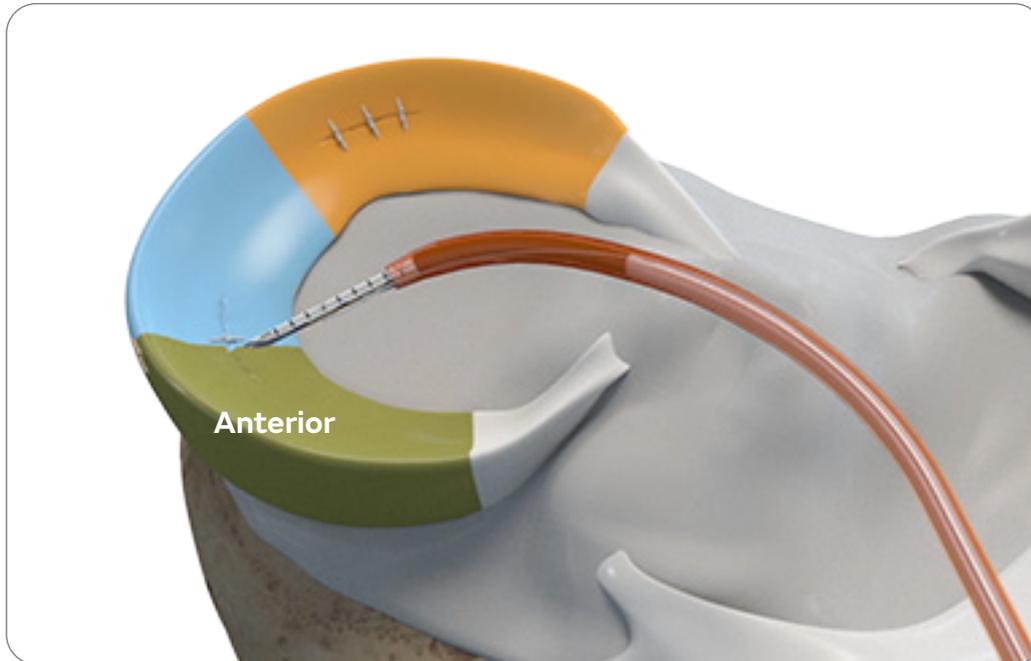
- Vertical tear repairs
- Bucket handle tear repairs
- Ramp lesion tear repairs
- Meniscal allograft transplant
- And many more

[Watch the animation](#)

\*compared to predicate device

## + Enhance accessibility

FAST-FIX<sup>®</sup> FLEX provides access to the posterior zone as well as the mid-body and anterior third of the meniscus, which has been shown to account for more than 40% of meniscal tears in stable adult knees<sup>1,2,6</sup>



### FAST-FIX FLEX Curved



Needle bend up to 35°

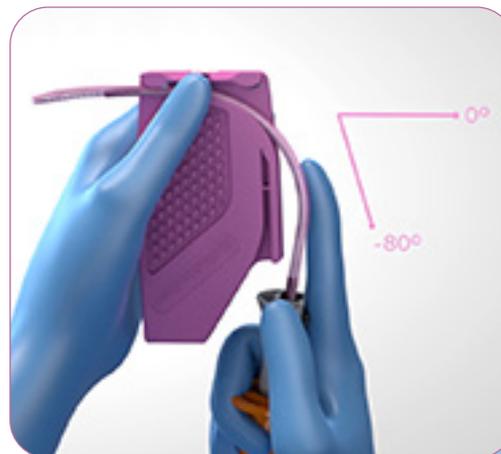
### FAST-FIX FLEX Reverse Curved



Needle bend up to -22°



Shaft bend up to 80°



Shaft bend up to -80°

# All-Zone All-Inside Meniscal Repair

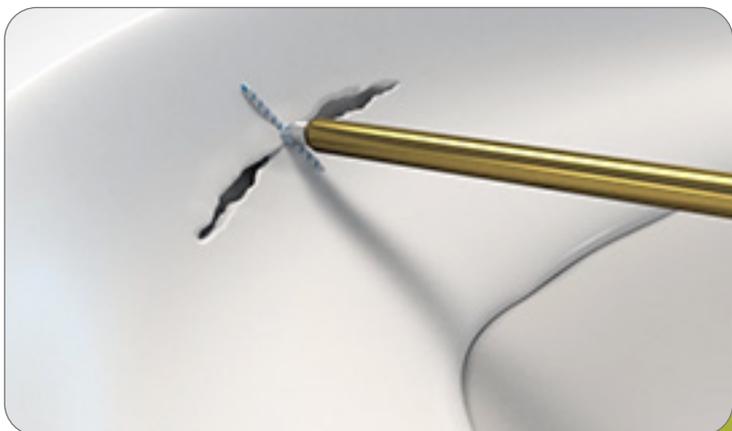
+ FLEX



+ Fix



+ Finish



# All-inside FAST-FIX<sup>®</sup> repair is clinically proven to restore healthy knee function<sup>8</sup>

## Lysholm score

92.3  
mean FAST-FIX  
postoperative  
score<sup>8</sup>

94  
mean score in  
healthy adults<sup>9</sup>



0 92.3 94 100

## Tegner activity score (TAS)

5.7  
mean score in  
healthy adults<sup>9</sup>

6.3  
mean FAST-FIX  
postoperative  
score<sup>8</sup>



0 5.7 6.3 10



**86%**  
mean success  
rate of all-inside  
FAST-FIX repair<sup>8</sup>

## + More than 20 years of innovation in meniscal repair

click on product names for pop up images



**2013**  
MAT Procedure Indication



**2001**  
FAST-FIX  
Meniscal Repair System



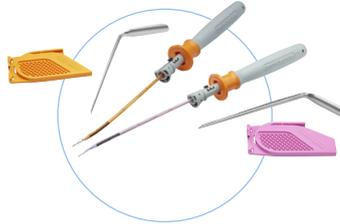
**1999**  
T-Fix Suture

# + All tears, all repairs

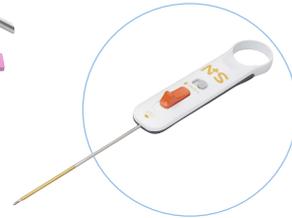
## Meniscal Repair Solutions



**NOVOSTITCH<sup>◇</sup> PRO**  
Meniscal Repair System



**FAST-FIX<sup>◇</sup> FLEX**  
Meniscal Repair System



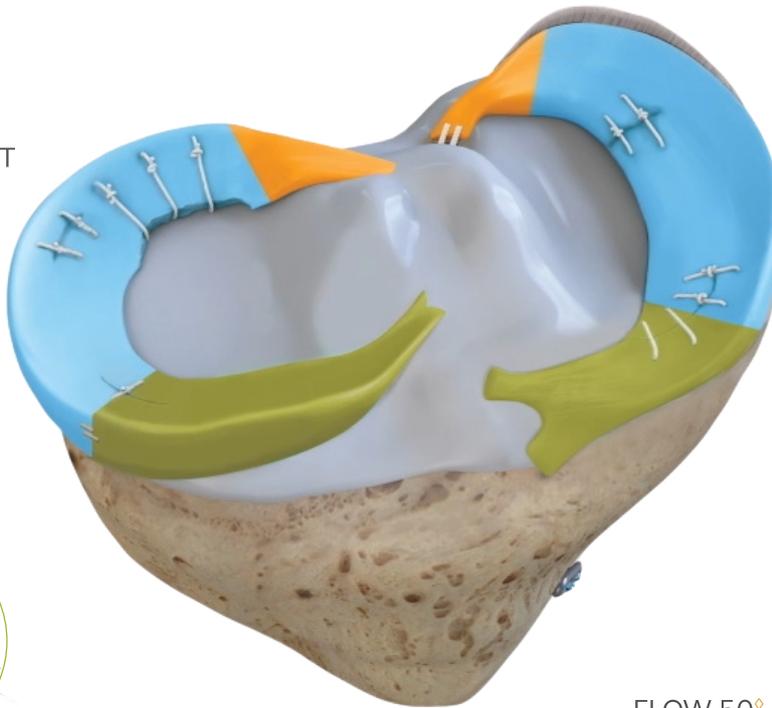
**NOVOCUT<sup>◇</sup>**  
Suture Manager



**MENISCAL ROOT**  
Repair System



**MENISCAL STITCHER**  
Repair System



**FIRSTPASS<sup>◇</sup> MINI**  
Family of Suture Passers



**DYONICS<sup>◇</sup>**  
**PLATINUM**  
Curved Blades



**MENISCUS**  
**MENDER II**  
Repair System



**FLOW 50<sup>◇</sup>**  
COBLATION<sup>®</sup> Wand

Watch the All tears, all repairs animation

Accelerating the standard of care toward meniscal repair

## Ordering information

FAST-FIX <sup>®</sup> FLEX	
Reference #	Description
72205324	FAST-FIX FLEX Curved with Bend Tool and Slotted Cannula
72205325	FAST-FIX FLEX Reverse Curved with Bend Tool and Slotted Cannula
CTX-C001	NOVOCUT <sup>®</sup> Suture Manager
Accessories	
015186	Meniscal Depth Probe, reusable
014549	45° Diamond Rasp, reusable
014550	90° Diamond Rasp, reusable
7210977	Slotted Cannula, reusable
7209950	Suture Threaders, sterile, box of 10
COBLATION <sup>®</sup>	
72290105	WEREWOLF <sup>®</sup> COBLATION System
72290007	WEREWOLF Wired Foot Pedal
72290008	WEREWOLF Wireless Foot Pedal
72290037	FLOW 50 <sup>°</sup> COBLATION Wand
DYONICS <sup>®</sup> PLATINUM Blades	
72205292	DYONICS PLATINUM FLYER <sup>®</sup> Shaver Blade



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For detailed product information, including  
indications for use, contraindications, precautions  
and warnings, please consult the product's  
applicable Instructions for Use (IFU) prior to use.

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