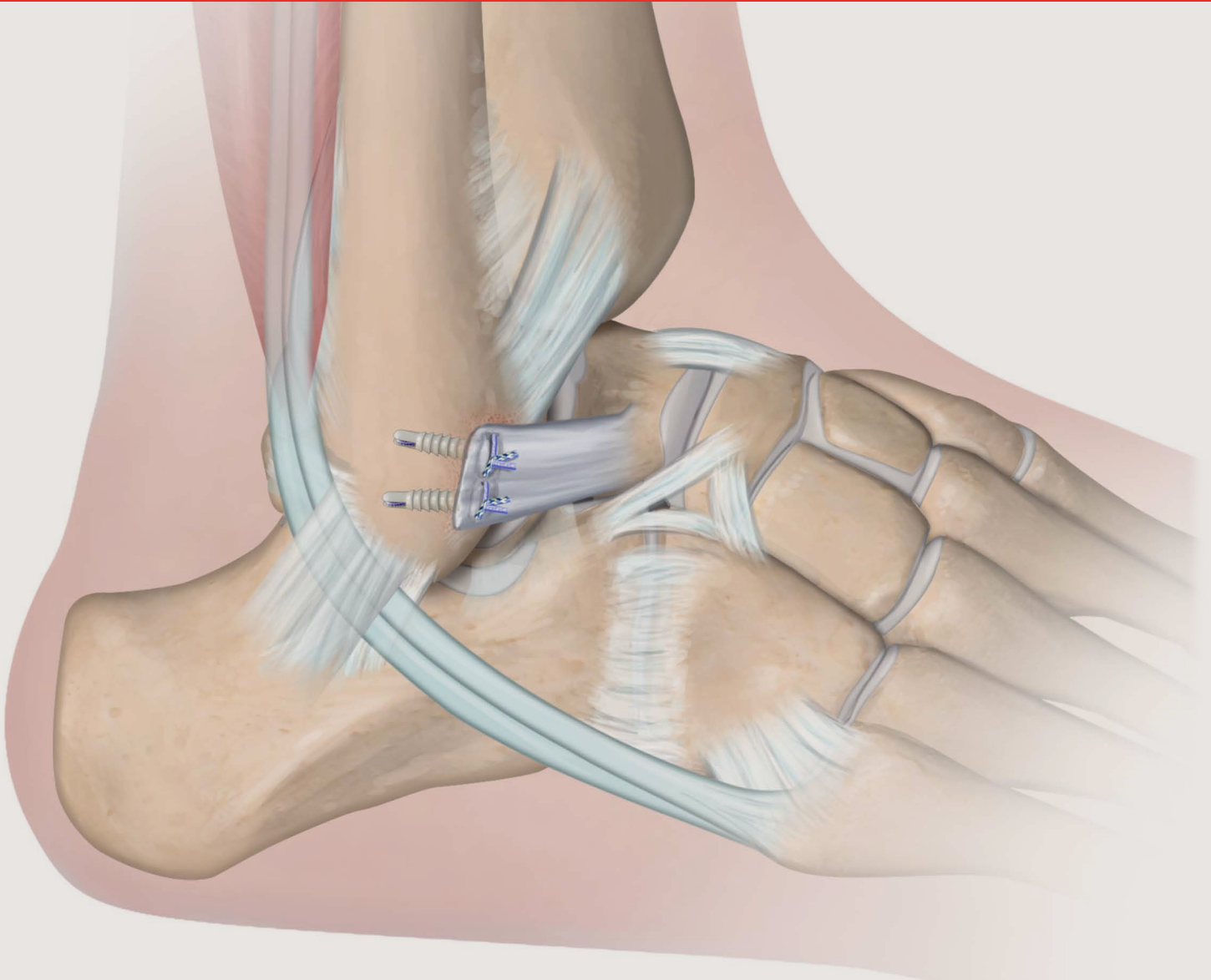


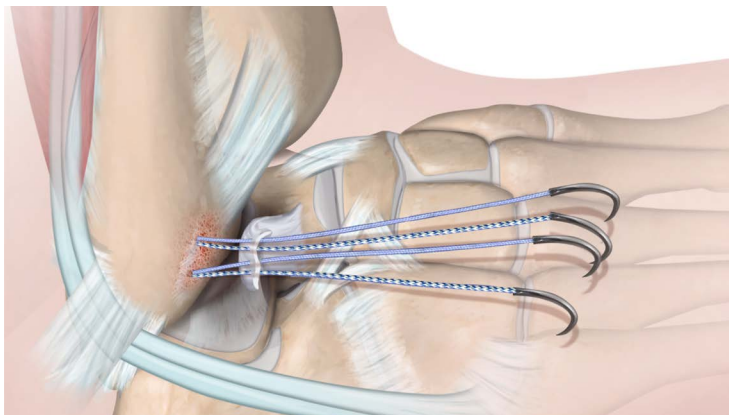
GRYPHON™ X

Suture Anchor



Johnson & Johnson
MedTech

Designed for ease of use¹



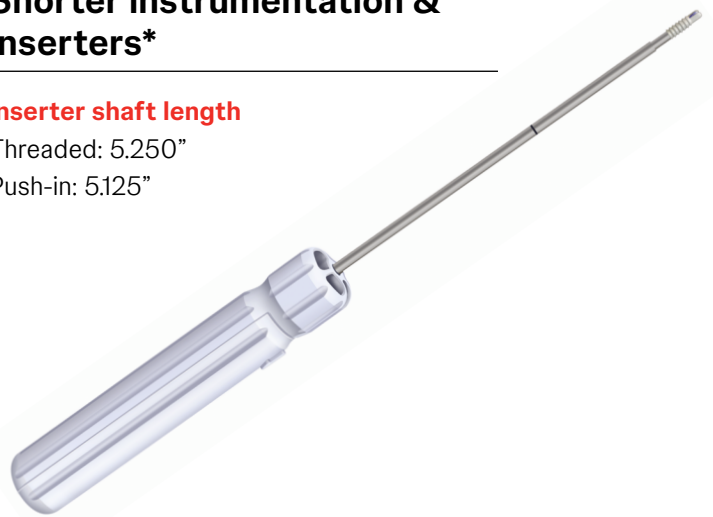
GRYPHON™ X Anchors streamline the procedure and reduce procedural steps with the addition of needles^{1*}

Shorter instrumentation & inserters*

Inserters shaft length

Threaded: 5.250"

Push-in: 5.125"



Options to fit your needs

PEEK or BIOCRYL RAPIDE™ Biocomposite Material

Anchor diameter 3mm

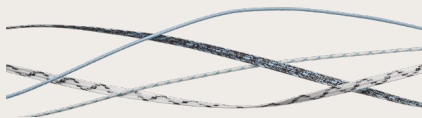


Push-in



Threaded

Suture options:



DYNACORD™ Suture

Size: #2 Suture

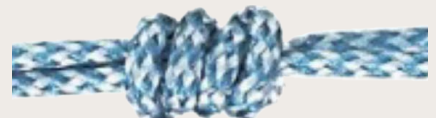
High-density polyethylene suture maintains the majority of its tension to provide continuous approximation for at least 12 weeks^{2**}



PERMATAPE™ Suture

Size: 1.3mm

100% ultra-high molecular weight polyethylene (UHMWPE) flat braid



ORTHOCORD™ Suture

Size: #2 suture

Available for use with HEALIX ADVANCE™ Anchors and GRYPHON™ Anchors

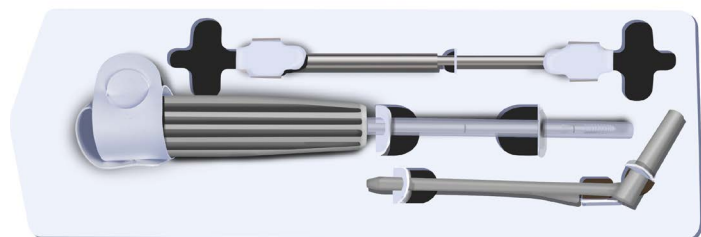
^{*}Compared to legacy GRYPHON Anchors

^{**}Studies showed no added tension at the end of the testing period. Initial tension of 20N was tested to 13 weeks. Initial tension of 40N was tested to 2 weeks.

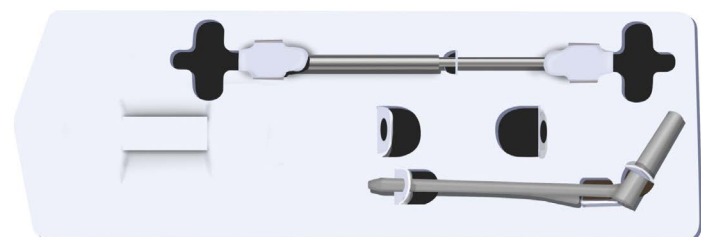
Increased convenience and flexibility^{1*}

Disposable and reusable instrumentation options to customize site of care needs¹

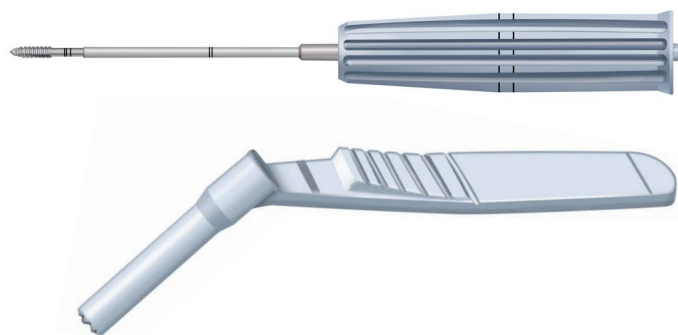
Disposable instrumentation



Disposable instrument kit with tap



Disposable instrument kit without tap



Reusable instrumentation**



Reusable instrument kit



Description

Code

Disposable Instrument Kit with tap

271077

Disposable Instrument Kit without tap

271078

Reusable Instrument Kit

271082

Mitek Express Instrument Kit

935650

^{*} because of having reusable and disposable instrumentation options

^{**}GRYPHON™ Flex Drill (271076) and HEALIX TRANSTEND™ Tap (271075) are instruments not intended for GRYPHON X Anchors.

GRYPHON X Anchor with DYNACORD™ Suture

Description	Code
GRYPHON X Push-in BR DYNACORD Suture with needles	271040
GRYPHON X Push-in BR DYNACORD Dual Strand Suture with needles	271041
GRYPHON X Threaded BR DYNACORD Suture with needles	271042
GRYPHON X Threaded BR DYNACORD Dual Strand Suture with needles	271043
GRYPHON X Push-In PEEK DYNACORD Suture with needles	271044
GRYPHON X Push-In PEEK DYNACORD Dual Strand Suture with needles	271045

GRYPHON X Anchor with 1.3 PERMATAPE™ Suture

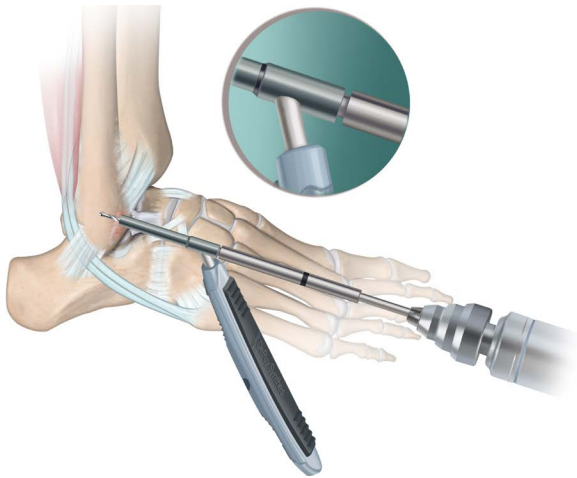
Description	Code
GRYPHON X Push-in BR 1.3 PERMATAPE Suture with needles	271046
GRYPHON X Push-in BR 1.3 PERMATAPE Dual Strand Suture with needles	271047
GRYPHON X Threaded BR 1.3 PERMATAPE Suture with needles	271048
GRYPHON X Threaded BR 1.3 PERMATAPE Dual Strand Suture with needles	271049
GRYPHON X Push-in PEEK 1.3 PERMATAPE Suture with needles	271050
GRYPHON X Push-in PEEK 1.3 PERMATAPE Dual Strand with needles	271051

GRYPHON X Anchor with ORTHOCORD™ Suture

Description	Code
GRYPHON X Push-in BR ORTHOCORD Suture with needles	271052
GRYPHON X Push-in BR ORTHOCORD Dual Strand Suture with needles	271053
GRYPHON X Threaded BR ORTHOCORD Suture with needles	271054
GRYPHON X Threaded BR ORTHOCORD Dual Strand Suture with needles	271055
GRYPHON X Push-in PEEK ORTHOCORD Suture with needles	271056
GRYPHON X Push-in PEEK ORTHOCORD Dual Strand Suture with needles	271057

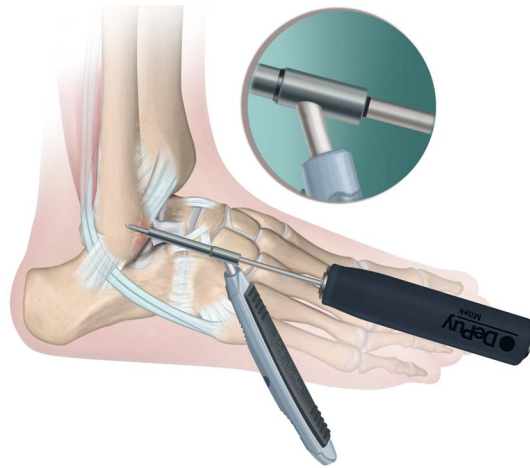
Procedure overview

1. Drill



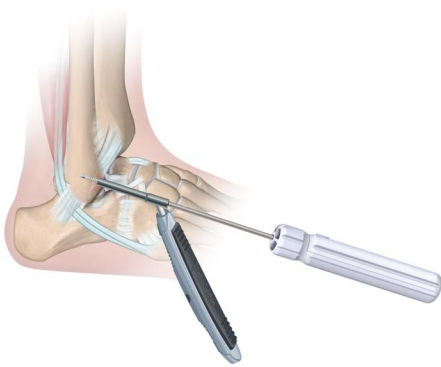
Drill the bone until the depth stop at the proximal end of the drill bit engages onto the proximal end of the drill guide.

2. Tap*

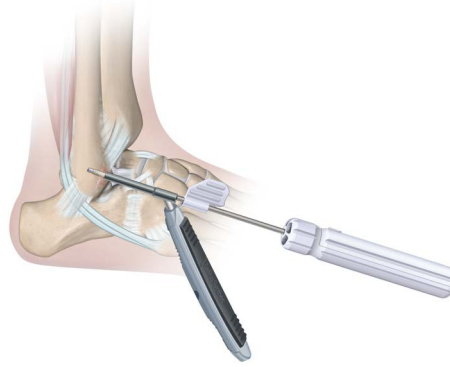


Position the tap in the hole and rotate the tap in a clockwise direction to the laser line.

3. Insert anchor

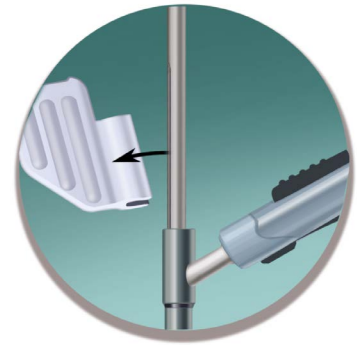


Push-in anchor: Insert the anchor into the drilled hole to full depth by malleting on the inserter handle to the laser line.



Threaded anchor: Insert the anchor into the drilled hole to full depth by rotating the handle to the laser line.

4. Remove suture flag*



Pull the suture flag away from the inserter prior to removing the sutures and needles.



← Scan for lateral ankle instability procedure guide

* Step only needed for threaded anchors

References:

1. Johnson & Johnson and its affiliates. Gryphon X - Claims Substantiation, Surgical Steps. April 2025. Windchill Document #502188591
2. DePuy Synthes DYNACORD Approximation Force Report. 09.18.2017. Windchill # 103394861 Rev A.

Important Information: Prior to use, refer to the instructions for use supplied with the device(s) for indications, contraindications, side effects, warnings and precautions.
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