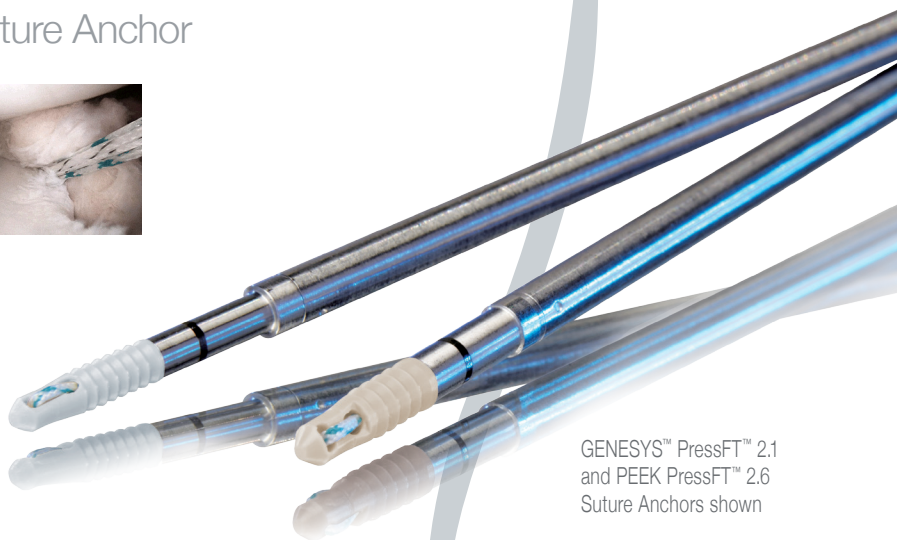




Shoulder Restoration System™

Small, strong, and simple to use – setting a new standard for labral and capsular-based repairs.

PressFT™ Suture Anchor



GENESYS™ PressFT™ 2.1
and PEEK PressFT™ 2.6
Suture Anchors shown

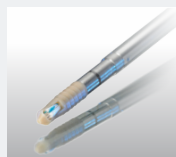
SMALL



STRONG

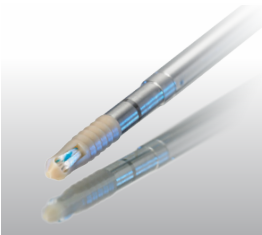


VERSATILE



Learn more about
the PressFT™
anchor and other
innovative products.
Call 800-237-0169
or visit linvatec.com.

SHOULDER RESTORATION SYSTEM™



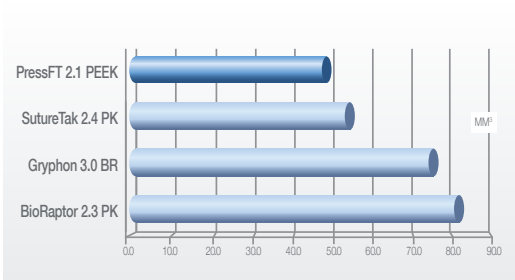
Minimal Size. The PressFT™ Suture Anchor's small size enables more points of fixation and simplified positioning along the glenoid rim. The 2.1 PressFT anchor is over 35% smaller than Gryphon and Bioraptor anchors and over 10% smaller than the 2.4mm SutureTak¹.

Exceptional Strength. Even the smallest member of the PressFT™ family of anchors exhibits pull-out strength in excess of 200N and less than 1mm of creep under cyclic loading.*

Simple and Versatile. Drill the pilot hole, tap the anchor into place, and complete the repair. Both the 2.1 and 2.6 sizes are available single or double-loaded with HiFi® suture. The anchor is available in PEEK or GENESYS™ biocomposite,** which are radiolucent and can be drilled through when revisions are necessary.

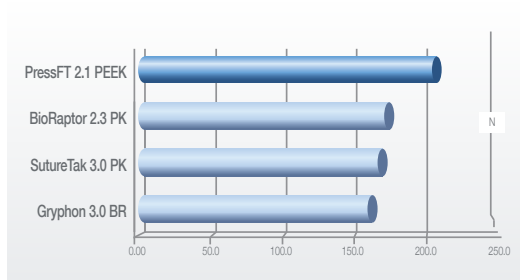
*Data on file. **510k Pending

Volume¹



Data on file.

Cortical Pull-out Force^{2,3,4} (Porcine Femur)



Data on file.

¹ Based on the formula of volume = $\pi r^2 h$ where h = anchor length and r = 1/2 anchor major diameter. This formula thus assumes anchor has a cylindrical shape, and does not take into account ribs and tapering.

² Barber, FA. et al. Biomechanical Analysis of Pullout Strengths of Rotator Cuff and Glenoid Anchors: 2011 Update. *Arthroscopy*. 2011; 27:895-905, and ³ Barber, FA. et al. Suture Anchor Materials, Eyelets, and Designs: 2008 Update. *Arthroscopy*. 2008; 24:895-867, and ⁴ Data on File: Test conducted at slower rate in PressFT study compared to Barber studies (2"/min vs. 29.5"/min)

Small. Joint-preserving. Dependable solutions for glenohumeral joint repairs.

Headless Design

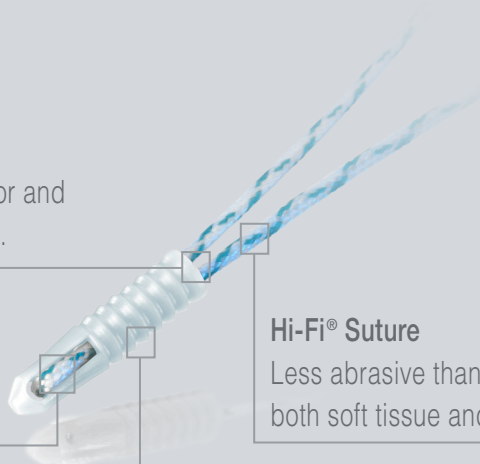
Engages over 50% of the anchor and reduces potential for protrusion.

Distal Eyelet Placement

Closer to the tip for a more robust construct.

Proven Bone In-growth

GENESYS™ biocomposite** has been shown to enable bone ingrowth.⁶



Hi-Fi® Suture

Less abrasive than Fiberwire® on both soft tissue and surgeon hands.⁵

SHOULDER
RESTORATION
SYSTEM™

⁵Wust, Daniel M, et al. Mechanical and Handling Properties of Braided Polyblend Polyethylene Suture in Comparison to Braided Polyester and Monofilament Polydioxanone Sutures. Arthroscopy 2006; 22:1146-1153.

⁶Dalcusi, Guy, et al. Long Term Study of Bone In-Growth Process at the Expense of Poly(96L/4D-lactide)/beta-tricalcium Phosphate Composite. INSERM U791: Osteoarticular and Dental Tissue Engineering Research Center. 2011.

PressFT™ Suture Anchors

PressFT 2.1mm Anchor w/one strand of #2 Hi-Fi - PEEK	NP211
PressFT 2.1mm Anchor w/two strands of #0 Hi-Fi - PEEK	NP212
PressFT 2.6mm Anchor w/one strand of #2 Hi-Fi - PEEK	NP261
PressFT 2.6mm Anchor w/two strands of #1 Hi-Fi - PEEK	NP262
GENESYS PressFT 2.1mm Anchor w/one strand of #2 Hi-Fi	NB211
GENESYS PressFT 2.1mm Anchor w/two strands of #0 Hi-Fi	NB212
GENESYS PressFT 2.6mm Anchor w/one strand of #2 Hi-Fi	NB261
GENESYS PressFT 2.6mm Anchor w/two strands of #1 Hi-Fi	NB262
PressFT 2.1mm Drill Bit	NDB21
PressFT 2.6mm Drill Bit	NDB26
Instability Drill Guide, Fishmouth	C6171A
Instability Drill Guide, Serrated	C6172A
Blunt Obturator	C6173
Sharp Trocar	C6174
Instrument Tray	C6178



ConMed Linvatec
Shoulder Restoration System™
PressFT™ Suture Anchor

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