



FEMSelect[®]

EnPlace[®]

EnPlace[®] is a concise, meshless, minimally invasive approach to pelvic floor ligament fixation

The Centro-apical repair for apical prolapse remains the most important and complex part of pelvic floor reconstruction. FEMSelect developed EnPlace, a truly minimally-invasive, meshless anchoring device for attaching sutures to pelvic floor ligaments with minimal dissection.

EnPlace[®] is composed of two main elements: an anchor unit and a guided delivery system. The system uses FEMSelect's patented Finger Guide as a working channel for the insertion and deployment of the anchor unit. The anchor can be introduced through the vaginal wall and secured to the ligament to provide pelvic floor stabilization. Polypropylene sutures are pre-attached to the 2mm, low-profile nitinol anchor for completion of the ligament fixation procedure.

The EnPlace[®] ligament fixation approach does not require the use of mesh or biologic implants. It reduces the need for surgical dissection, potentially minimizing blood loss versus other pelvic floor procedures. The design of the Finger Guide enables consistent anchor placement and allows for palpation of the anatomical structures.



Anchor



Finger Guide



Safety Release+ Trigger



EnPlace® Features

Strong 2mm anchor opens to 4mm upon deployment

8kg pull-out force

Patented Finger Guidance System

Enables consistent ligament fixation

Pre-attached working channel

Safety Release

Minimally-invasive procedure vs standard of care.

Reduces the need for pelvic floor dissection.

Meshless

Placement Benefits

Nitinol-based anchor built to penetrate and fixate into ligament/tissue

Low tissue footprint of anchor

Direct puncture through the vaginal wall

No deep dissection - a shallow, 1 cm, incision

Placement accuracy due to direct palpation and finger guidance

Controlled-release

No tissue scarring

Minimal blood loss due to minimal dissection

EnPlace procedure is approx. 30 minutes vs. 90 minutes for standard of care procedure*

Patient Benefits

The anchor is non-traumatic with little tissue disruption

The minimally invasive procedure promotes a fast return to daily routines

Quicker patient recovery than the standard of care*

Avoids mesh-related adverse events

Uterine preservation

One (1) EnPlace kit includes:

- Two pre-loaded EnPlace Anchor inserters with 2mm Nitinol Anchor
- Two (right & left) EnPlace Finger Guidance Systems

TO ORDER EnPlace:

Part #	Description	Unit of Measure
FG-0001-02	EnPlace® Kit	1 Kit Per Procedure *Sold in 3 Kit-Pack

Contact: LiNA Medical USA
(855) 546-2633 | info@linamed.com
www.femselect.com



*Standard of care is defined as traditional dissection vaginal repair procedure of approximately 90 minutes.