MICROi™

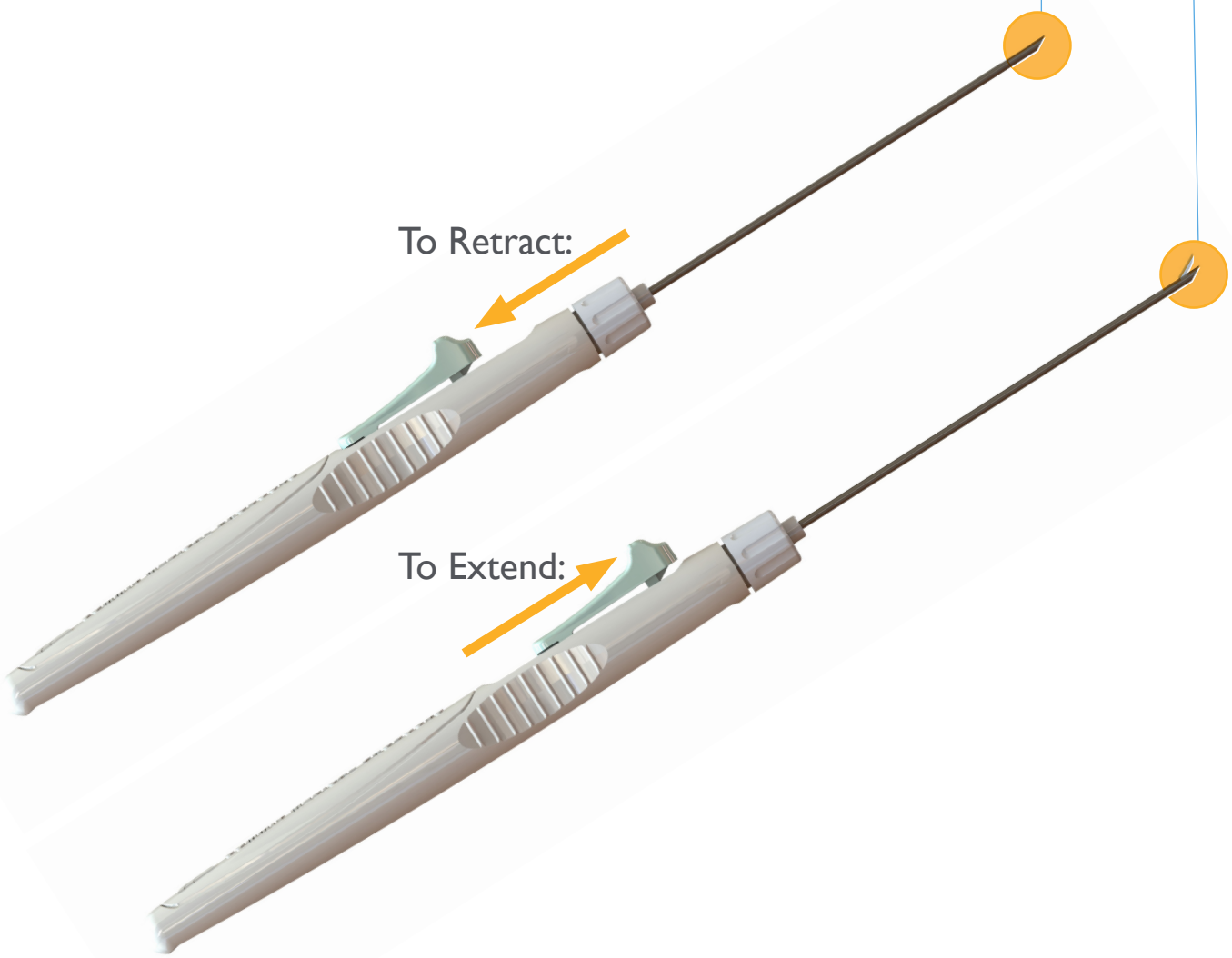
MICRO-INVASIVE SURGICAL INSTRUMENTS

MICROi™ Blade

HOW IT WORKS

The MICROi™ Blade inserts into tissue like any needle, yet slices tissue like any scalpel with a retracting blade. This practical tool creates a micro-invasive access point for arm, hand, foot, ankle, and fascia surgical procedures.

Position the needle near the tissue that needs to be cut. Simply extend the blade, cut, retract the blade, remove the needle, and your procedure is complete.



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MICRO-INVASIVE

Imagine sending your patient home with no more than a Bandaid®[2]. With the MICROi™ Blade you can.

Benefits of MICROi™ Blade Surgery:

- Reduce patient recovery times
- Local instead of general anesthesia
- Reduce infection risk with smaller surgical area
- No need for stitches
- Less postoperative pain
- Faster return to full activity

IDEAL FOR RELEASES

IMPROVED VERSATILITY WITH VARIOUS IMAGING SYSTEMS

Visualization of the blade during procedure minimizes trauma to adjacent soft tissue structures and confirms a successful tissue release.

Possible Imaging Systems include:

- Ultrasound
- Endoscopic

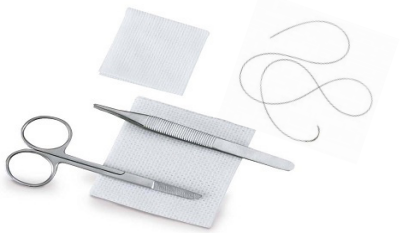
OPPORTUNITY TO ENHANCE PATIENT CARE

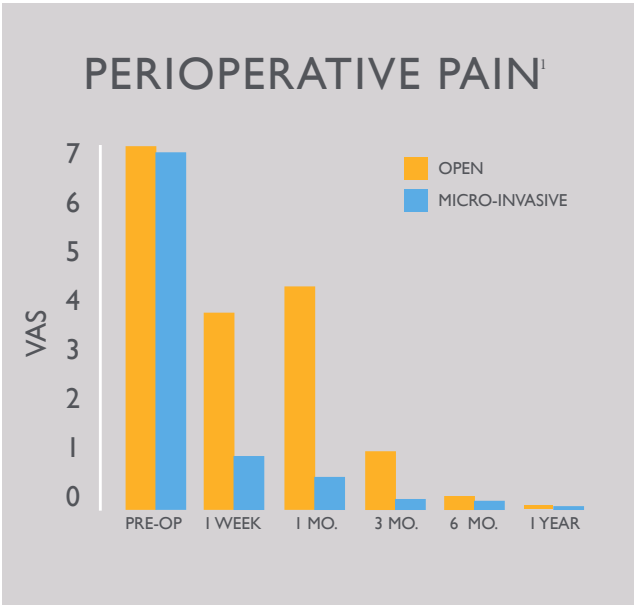
- Patient care may be provided at your office. Convenient for you and your patient.
- Greater patient satisfaction with less scarring, faster recovery times, and less pain.

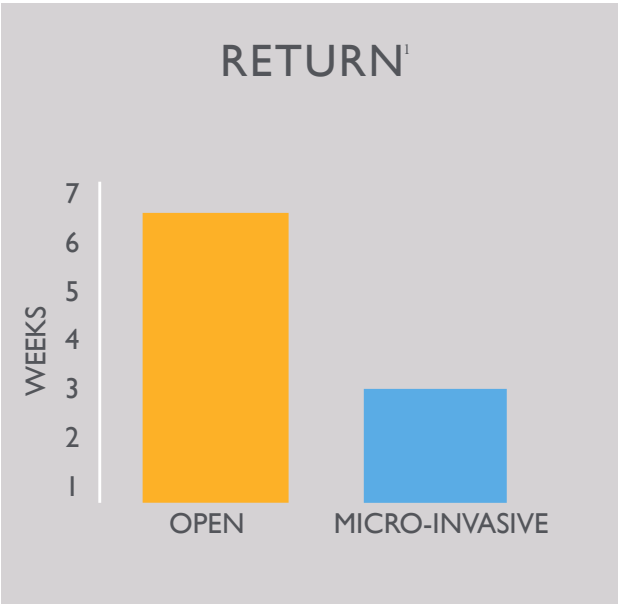
MICROi™ BLADE CLOSURE KIT

Reference 2

Non Micro-Invasive CLOSURE KIT







Reference 1

COST EFFECTIVE SOLUTION FOR PUBLIC & PRIVATE HOSPITALS

- Less expensive than most endoscopic and open procedures without compromising quality
- Cuts procedure time allowing your care to reach more patients in a day
- Allows procedures to be done in exam rooms without tying up expensive operating suites

SPECIFICATIONS

Specification	MICROi™ Blade Sharp	MICROi™ Blade Blunt
Purpose:	To pierce tissue.	To navigate through tissue without cutting.
Product #:	220497A	220497B
Needle Length:	95 mm	95 mm
Needle Diameter:	16 GA	16 GA
Blade Height:	3 mm	3 mm

1. Fallat, Lawrence M. et al. *A Retrospective Comparison of Percutaneous Plantar Fasciotomy and Open Plantar Fasciotomy with Heel Spur Resection.* Journal of Foot and Ankle Surgery 52 (2013) 288-290.
2. Band-Aid® is a registered trademark of Johnson & Johnson Consumer Inc.

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