

### TendMIN™ Grasper

Securely navigate under the paratenon to pass sutures percutaneously

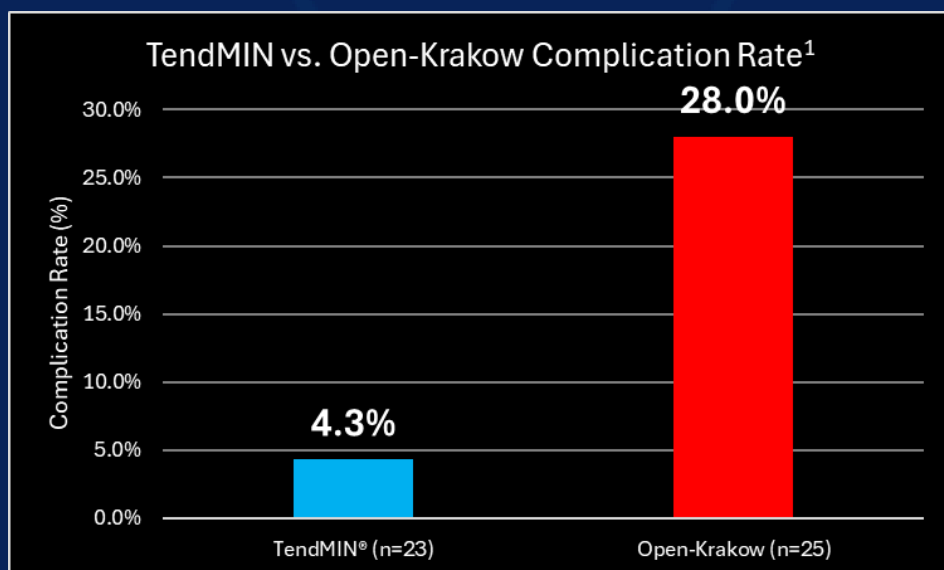
### TendMIN™ Telescoping Needle

Easily and quickly pass sutures at optimal tendon locations under ultrasound guidance

## Advanced Ultrasound Guided Percutaneous Achilles Repair

- + Preserves the paratenon<sup>1</sup>
- + Reduce risk of sural nerve damage<sup>1</sup>
- + Less than 1cm incision<sup>1</sup>
- + Enables precise suture placement at optimal tendon locations<sup>1</sup>
- + Seamless integration with or without anchors<sup>1</sup>

IntraOp  
TendMIN™ Incision



**Wang et al. (2012) showed 83% reduction with the TendMIN™ group vs. open-krakow Achilles Repair complication rates<sup>1</sup>**

<sup>1</sup> - Wang, C.-C., Chen, P.-Y., Wang, T.-M., & Wang, C.-L. (2012). Ultrasound-Guided Minimally Invasive Surgery for Achilles Tendon Rupture: Preliminary Results. *Foot & Ankle International*, 33(7), 582–590. doi:10.3113/fai.2012.0582

REF CODE	DESCRIPTION	QTY	CONTENTS
AMA1Z01	TendMIN® Grasper: MIS Tendon Repair Suture Grasper, Large, 5mm OD with Suture Holders	1	1 x Grasper
			4 x Suture Holders
AMA2Z01	TendMIN® Telescoping Needle: MIS Telescoping Tendon Repair Needle Suture Passer System, 1.50mmOD, 17 gauge, 17cm length	1	2 x Needles

[Contact for Trial or Demo: sales@astron-med.com](mailto:sales@astron-med.com)

New to Ultrasound Achilles Repair? Connect with us to train!

510-714-9579 | [www.astron-medtech.com](http://www.astron-medtech.com)

