

Another Industry First from Paragon 28®

Minimally Invasive Surgery (MIS) Lapidus System

The Minimally Invasive Surgery (MIS) Lapidus system was designed to provide surgeons guided instrumentation to aid in a minimally invasive joint preparation technique for the Lapidus Arthrodesis procedure

Features

- The Burr Guide and Paddle allow the surgeon to locate the joint such that the orientation is aligned properly prior to burring (Figure 1)
- Ø3.0 mm Shannon-Style Burr designed to avoid impingement of surrounding soft tissue (Figure 2)

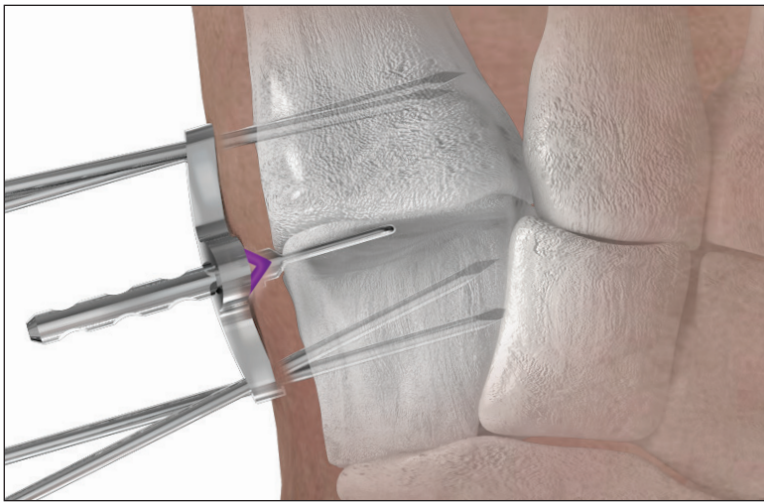


Figure 1

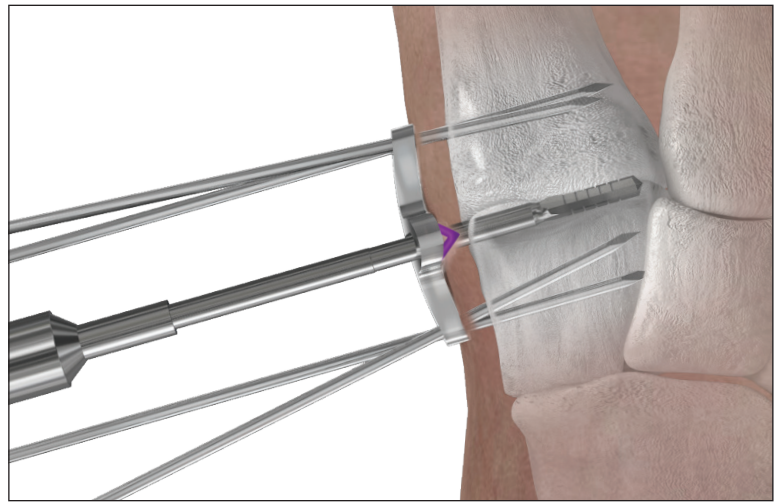
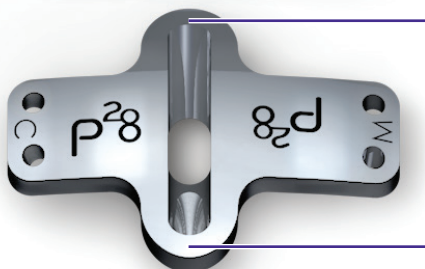


Figure 2



Paddle



Burr Guide



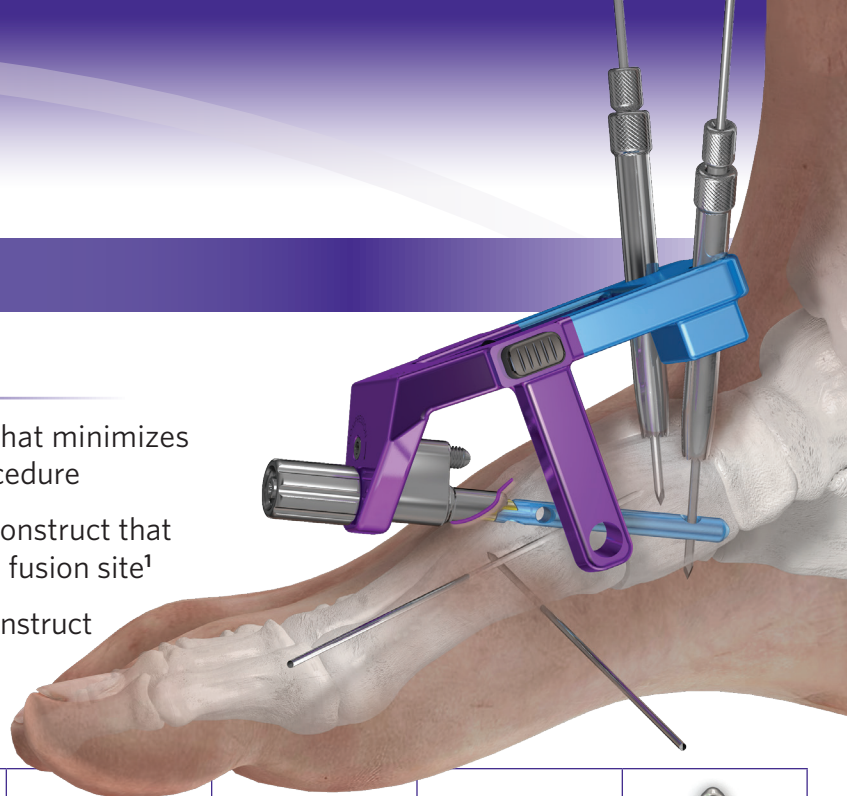
Shannon-Style Burr




- Paddle built to be inserted into joint space to support proper orientation of the Burr Guide
- The Burr Guide is inserted over the Paddle then temporarily fixated
- Guide is designed to allow a Shannon-Style Burr to sweep through entirety of the joint, once the paddle is removed
- Allows for controlled cartilage removal through a minimal (8 mm – 10 mm) vertical incision



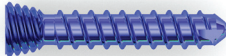
Complementary Products

Phantom® Intramedullary Nail

- Developed to provide a structurally sound construct that minimizes hardware prominence for the Lapidus Arthrodesis procedure
- The uniform force through the nail allows for a stable construct that is intended to promote primary healing throughout the fusion site¹
- Helps preserve periosteum due to the intramedullary construct
- The Phantom® Nail may be inserted with a minimum of three stab incisions



						
Lengths (2 mm Increments)	38 & 40 mm	42 & 44 mm	46 & 48 mm	50 & 52 mm	54 & 56 mm	58 & 60 mm

		
	Phantom® Intramedullary Nail Threaded Pegs	Phantom® Intramedullary Nail Locking Screws
Diameter	3.5 mm	3.5 mm
Lengths	10 - 46 mm (2 mm increments)	10 - 26 mm (2 mm increments)
Intended Use	Inserts into the proximal holes of Phantom® Nail	Inserts into the most distal hole of Phantom® Nail

Included Instrumentation

Curved Osteotome and Large Curette available in set to further support in preparation, de-rotation and intermetatarsal correction of the joint, as needed



Curved Osteotome



Large Curette

MISLS-01 Rev B

™ Trademarks and ® Registered Trademarks of Paragon 28, Inc.

© Copyright 2020 Paragon 28, Inc. All rights reserved.

Patents: www.paragon28.com/patents

Paragon 28, Inc.
14445 Grasslands Dr.
Englewood, CO 80112 USA
(855) 786-2828



Paragon 28 Medical Devices Trading Limited
First Floor Block 7 Beckett Way
Park West Business Park
Dublin 12
D12 X884
Ireland
+353 (0) 1588 0350

1. Paragon Test Report TR-17060501

For the contraindications, potential complications and adverse reactions, warnings and precautions associated with this device, please refer to the device specific instructions for use at <http://www.paragon28.com/ifus>

For additional information on Paragon 28® and its products please visit
www.paragon28.com

