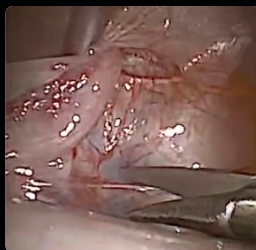


Nano Endoscopy

Ultra-Minimally Invasive Visualization.

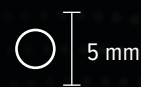
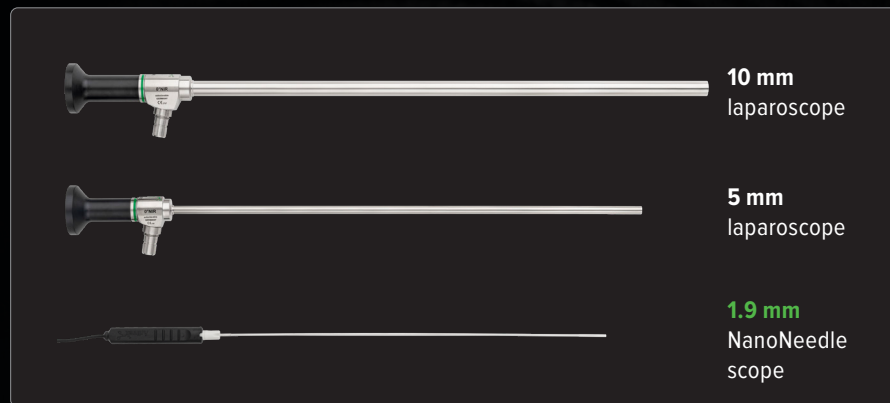
The 1.9 mm NanoNeedle™ scope combines high-resolution visualization with an ultra-small profile, helping minimize tissue disruption, scarring, and postoperative pain while enabling minimally invasive access across multiple specialties.

Compatible with the Synergy Vision™ console



Enhanced 720 × 720 pixel resolution with 120° field of view

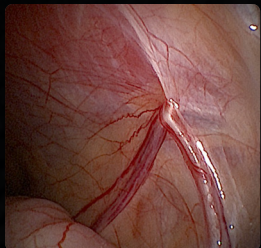
Scope Size Comparison



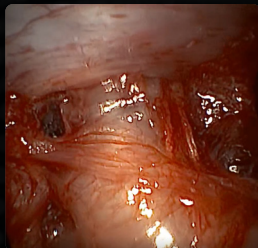
Arthrex® Endoscopy

Nano Endoscopy

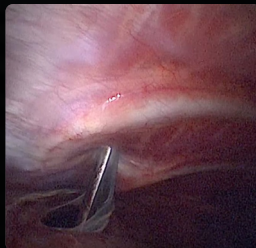
Smaller Access. Multiple Specialties.



Hernia Repair



G-Tube Placement



Nuss Procedure

Expanding Possibilities in General Surgery

- › Pediatric laparoscopy
- › Revision surgery
- › Diagnostic and exploratory laparoscopy
- › Adhesion avoidance
- › Emergency laparoscopy
- › Robotic port placement

*Pending FDA Clearance



Compatible with the Synergy Vision™ imaging system and NanoVision™ console*