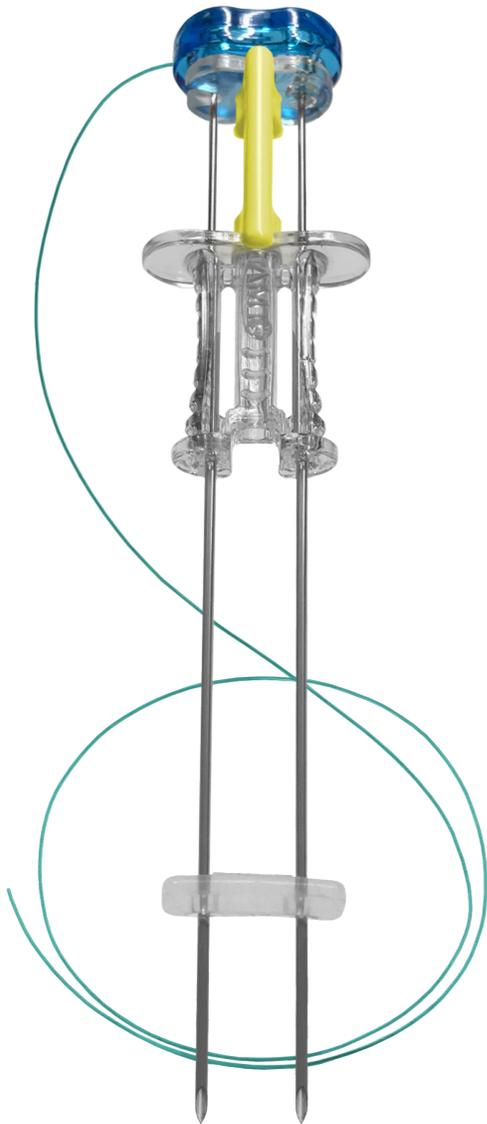


# ATLAS™ U-Stitch

## Suture Delivery System

**NEW**



### **Automation + Ease**

Magnetic Technology greatly increases the simplicity of placing a U-Stitch suture.

### **Uniform Suture Pattern**

The suture placement is consistent and precise with fixed needle spacing.

### **Soft + Low Profile Bumper**

36% smaller area, 20% lower profile, and greater than 77% softer bumper versus the leading competitor.<sup>1</sup>

### **Metal Free Securement**

Suture U-Stitch loop can reduce the pressure on tissue, thereby minimizing the risk of embedding.

**The Benefits of a U-Stitch with the ease of a T-Fastener**



Innovating. Educating. Changing Lives.™

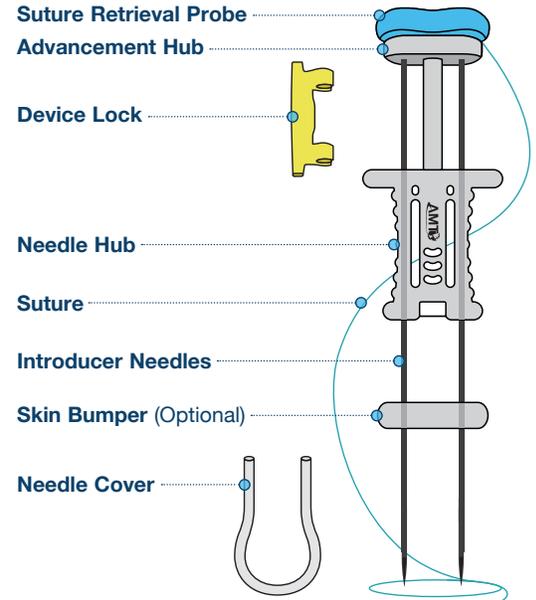
# ATLAS™ U-Stitch

## Suture Delivery System with Magnetic Technology

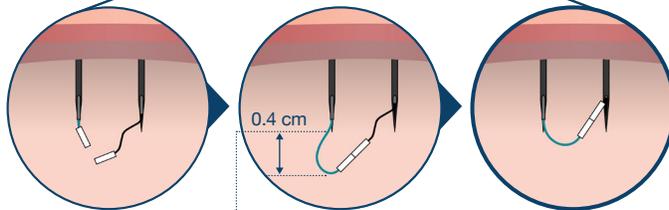
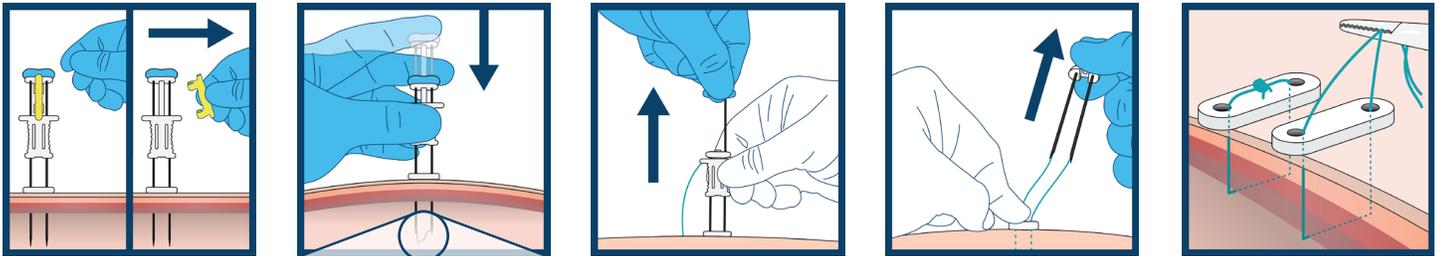
### Benefits for Providers + Patients

Developed for surgeon ease of use, the ATLAS™ U-Stitch uses Magnetic Technology to quickly and safely form a U-Stitch within the hollow viscus. After proper placement, the organ is secured to the abdominal wall. Patients may benefit from the atraumatic design of the device. It is designed to decrease the possibility of adverse events during this process.

- Device can be placed within any hollow viscus of the abdomen including the stomach, bladder, small intestine, and large intestine.
- Reliable magnet connection only occurs within the hollow viscus, designed to minimize the chance of deployment within the surrounding tissue.
- The U-Stitch suture technique is an accepted standard of care for many patient populations, with proven results.<sup>2</sup>
- The optional Device Bumper optimizes securement by accommodating multiple standard tie-down configurations.



### Prompt Placement\*



Magnetic Transfer Clearance

### ATLAS™ U-Stitch

ORDER NUMBER	TRAYS	Box/Qty
1 DEVICE PER TRAY		
SD121-05-101	1	1
SD121-05-105	1	5
2 DEVICE PER TRAY		
SD121-05-201	2	2
SD121-05-205	2	10

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 MR Safe once suture is properly placed + delivery device is removed  
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\*This document is not a substitute for the IFU/DFU (Instructions for Use/Directions for Use). Bumpers are optional and not required for proper placement technique. Must be placed under endoscopic visualization.

1. Based on internal testing. | 2. Seifarth, F.G. et al. JLS. 2015(1).