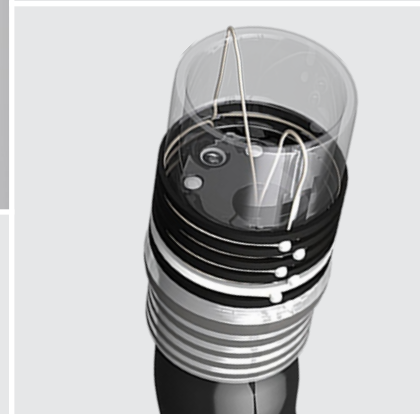
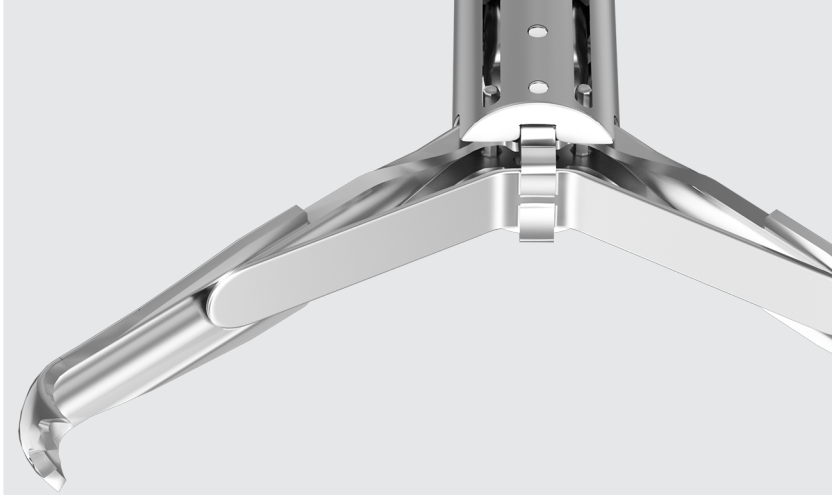
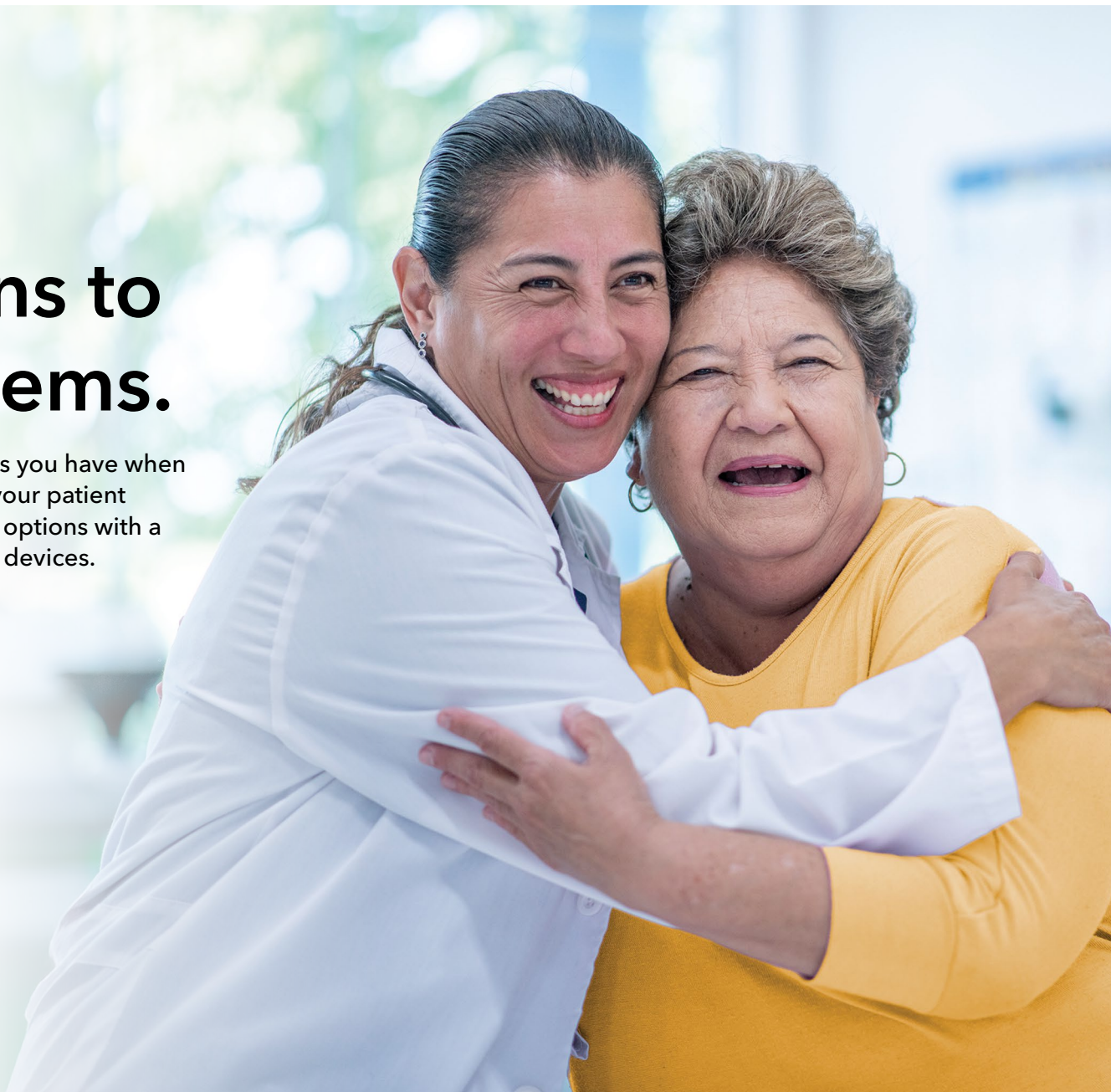


Simplifying  
hemostasis.



# Simple solutions to complex problems.

The more simple and effective treatment options you have when treating gastrointestinal (GI) bleeds, the better your patient outcomes can be. Cook Medical provides those options with a wide variety of easy-to-use, efficient hemostasis devices.



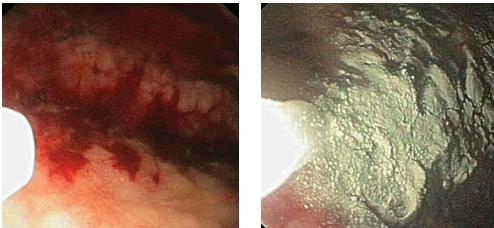
## DEVICES

### SPRAY



**Hemospray®**  
Endoscopic Hemostat

- **Nonspecific targeting:** Powder is sprayed toward the source of the bleed, so it does not require the en face approach and the precise targeting of other modalities.
- **Noncontact:** Aerosol delivery system eliminates the need for direct mechanical or contact forces with the treatment site by the delivery system.
- **Nontraumatic:** Since no direct force is applied at the treatment site, the powder minimizes the risk of tissue trauma that may result from other modalities.
- **Nonthermal:** The procedure causes no tissue changes, unlike some thermal modalities.
- **Simplifying hemostasis:** Just activate the CO<sub>2</sub> cartridge, open the valve, and spray toward the source of bleeding.



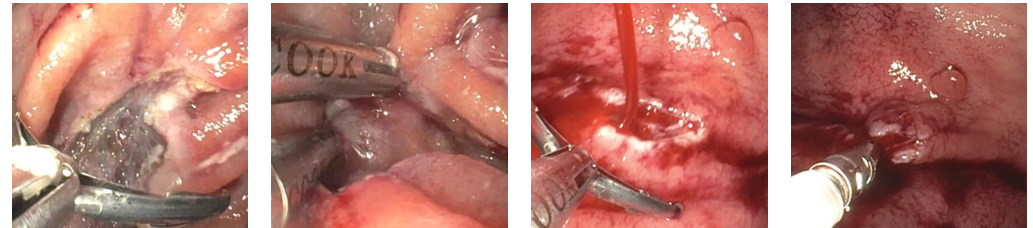
*These images are used with the written permission of Alan Barkun, MD.*

### MECHANICAL



**Instinct Plus®**  
Endoscopic Clipping Device

- The 360° jaw rotation provides complete control for precise clip placement.
- The adjustable 16 mm wide opening span facilitates grasping the amount of tissue desired.
- The intuitive handle and clip design provides simple one-step clip detachment.
- The clip can be opened and closed up to five times for optimal positioning.
- The clip has multiple anchoring tips for secure tissue grasping.
- The clip is compatible with forward- and side-viewing scopes.
- The clip can be used for defect closure and hemostasis.
- The clips are MR Conditional per ASTM F2503.



*These images are used with the written permission of Dr. Shou Jiang Tang.*



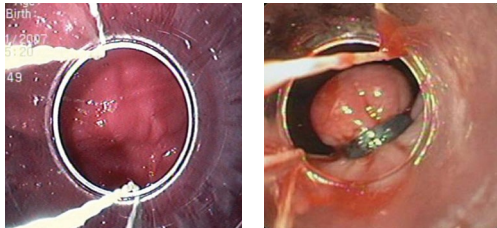
## DEVICES

### MECHANICAL



**6 Shooter®**  
Saeed® Multi-Band Ligator

- This device has been the market leader in ligation for over two decades.
- The Opti-Vu® Barrel with recessed bands and friction fit adaptor is designed to optimize your endoscopic view while maintaining suction and a secure fit on the endoscope.
- Universal-fit barrels streamline ordering and simplify inventory control.



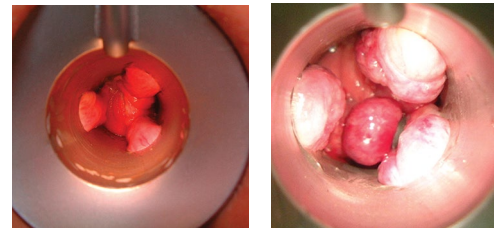
*These images are courtesy of Dr. Rome Jutabha.*

### MECHANICAL



**ShortShot®**  
Saeed Hemorrhoidal Multi-Band Ligator  
with TriView® Anoscope

- This device is preloaded so multiple hemorrhoidal ligations can be performed in a single procedure.
- The TriView anoscope with positioning slots helps to optimize the anatomical positioning of hemorrhoids.
- Only a single insertion of an anoscope is required, potentially decreasing patient discomfort and procedure time.



*These images are courtesy of Dr. David Armstrong.*

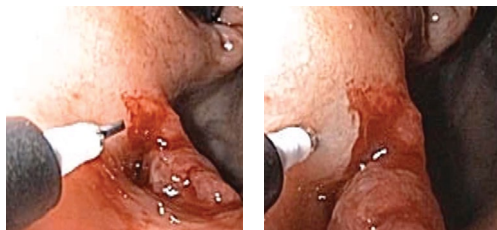
## DEVICES

### INJECTION



**AcuJect®**  
Variable Injection Needle

- The needle advances and retracts smoothly.
- The clear outer catheter and white inner catheter allow visualization of needle advancement.
- The inner and outer catheters lock together to secure the advanced needle during injection.
- The needle length is adjustable.



*These images are used with the written permission of Dr. Shou Jiang Tang.*

### INJECTION



**AcuJect Flex®**  
Injection Needle

- Used for the endoscopic injection of legally marketed sclerotherapy agents and dyes into esophageal or colonic varices.
- The ergonomically designed handle has a thumb-actuated needle extension for one-handed operation.
- The AcuJect Flex offers reliable and stable needle extension.
- The flexible stainless steel coiled sheath provides functionality in tortuous anatomical positions while helping to prevent kinking.

## ORDERING INFORMATION

### Hemospray® Endoscopic Hemostat

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm
G56572	HEMO-7	7.2	220
G21049	HEMO-10	9.6	220

*Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.*

### Instinct Plus® Endoscopic Clipping Device

Order Number	Reference Part Number	Clip Opening Width mm	Catheter Fr	Catheter Length cm	Quantity	MR Status	Minimum Accessory Channel Diameter mm
G58010	INSC-P-7-230-S	16	7	230	10	MR Conditional	2.8

*Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.*

#### Instinct Plus® Endoscopic Clipping Device

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used for endoscopic clip placement within the gastrointestinal tract for the purpose of: 1. Endoscopic marking, 2. Hemostasis for • Mucosal/sub-mucosal defects less than 3 cm, • Bleeding ulcers, • Arteries less than 2 mm, • Polyps less than 1.5 cm in diameter, • Diverticula in the colon, and • Prophylactic clipping to reduce the risk of delayed bleeding post lesion resection, 3. Anchoring to affix jejunal feeding tubes to the wall of the small bowel, 4. As a supplementary method for closure of GI tract luminal perforations less than 20 mm that can be treated conservatively, 5. Anchoring to affix fully covered esophageal self-expanding metal stents to the wall of the esophagus in patients with fistulas, leaks, perforations, or disunion.

**CONTRAINDICATIONS:** Those specific to primary endoscopic procedure to be performed in gaining access to desired site. Those specific to endoscopic hemostasis include, but are not limited to: uncooperative patient, coagulopathy, cricopharyngeal or esophageal narrowing or stricture, and tortuous esophagus.

**WARNINGS:** This device has not been evaluated for anchoring to affix fully covered esophageal self-expanding metal stents to the wall of the esophagus in patients with esophageal strictures or malignant obstructions.

**POTENTIAL COMPLICATIONS:** Those associated with gastrointestinal endoscopy and endoscopic hemostasis include, but are not limited to: perforation, hemorrhage, aspiration, fever, infection, allergic reaction to medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest, hematemesis, transient dysphagia, aspiration pneumonia, wound dehiscence, minimal acute inflammatory tissue reaction, transitory local irritation, migration of clip into the bile duct, and anatomy disruption.

See Instructions for Use for full product information.

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### 6 Shooter® Saeed® Multi-Band Ligator

Order Number	Reference Part Number	Endoscope Outer Diameter mm	Bands	Trigger Cord Length cm
G31915	MBL-U-4*	8.6–11.3	4	122
G31917	MBL-U-6*	8.6–11.3	6	122
G31919	MBL-U-10*	8.6–11.3	10	122
G31918	MBL-U-6-F*	8.6–11.3	6	142
G24654	MBL-6-OV*	9.5–11.5	6	122
G22613	MBL-4	9.5–13	4	122
G22553	MBL-6	9.5–13	6	122
G22692	MBL-6-F	9.5–13	6	142
G22614	MBL-10	9.5–11.5	10	122

\*Kit includes Opti-Vu barrel with ligation bands and trigger cord, loading catheter, precision control handle, and irrigation adapter. Minimum accessory channel diameter 2.8 mm.

**Caution:** Product contains natural rubber latex, which may cause an allergic reaction.

**Note:** The universal-fit barrels are not compatible with XL scopes.

*Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.*

## ORDERING INFORMATION

### ShortShot®

Saeed Hemorrhoidal Multi-Band Ligator with TriView® Anoscope

Order Number	Reference Part Number	Bands
G34063	HMBL-4-TRI	4

*Note: Supplied with a TriView anoscope.*

*Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.*

### AcuJect®

Variable Injection Needle

Order Number	Reference Part Number	Catheter Fr	Needle gage	Catheter Length cm
G22525	VIN-23	6.9	23	215
G22526	VIN-25	6.9	25	215

*Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.*

### AcuJect Flex®

Injection Needle

Order Number	Reference Part Number	Needle gage	Needle Deployment Length mm	Catheter Length cm	Quantity	Minimum Accessory Channel Diameter mm
G57784	AJ-FLEX-25-230-10	25	5	230	10	2.8
G59858	AJ-FLEX-23-230-10	23	5	230	10	2.8

*Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.*

Please refer to the product's Instructions for Use (IFU) for full prescribing information.



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