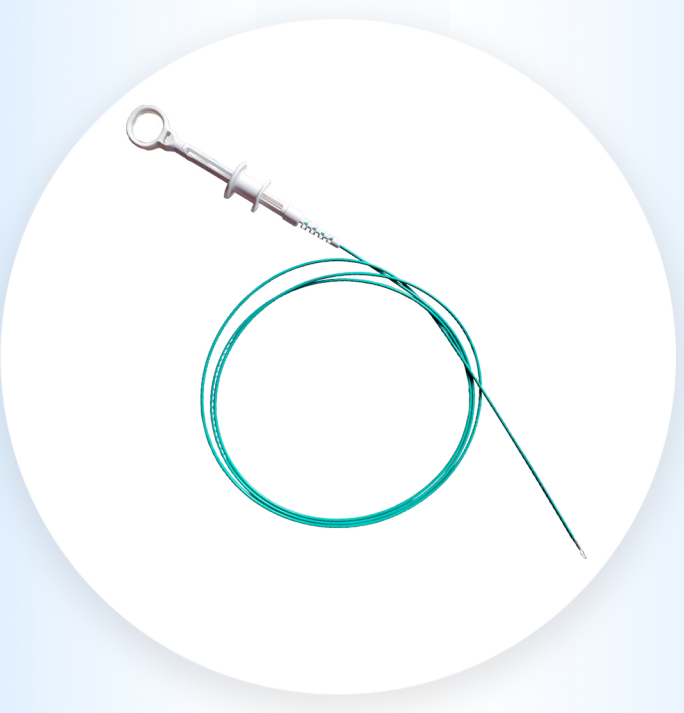




REPOSITIONABLE HEMOSTASIS CLIPPING DEVICE

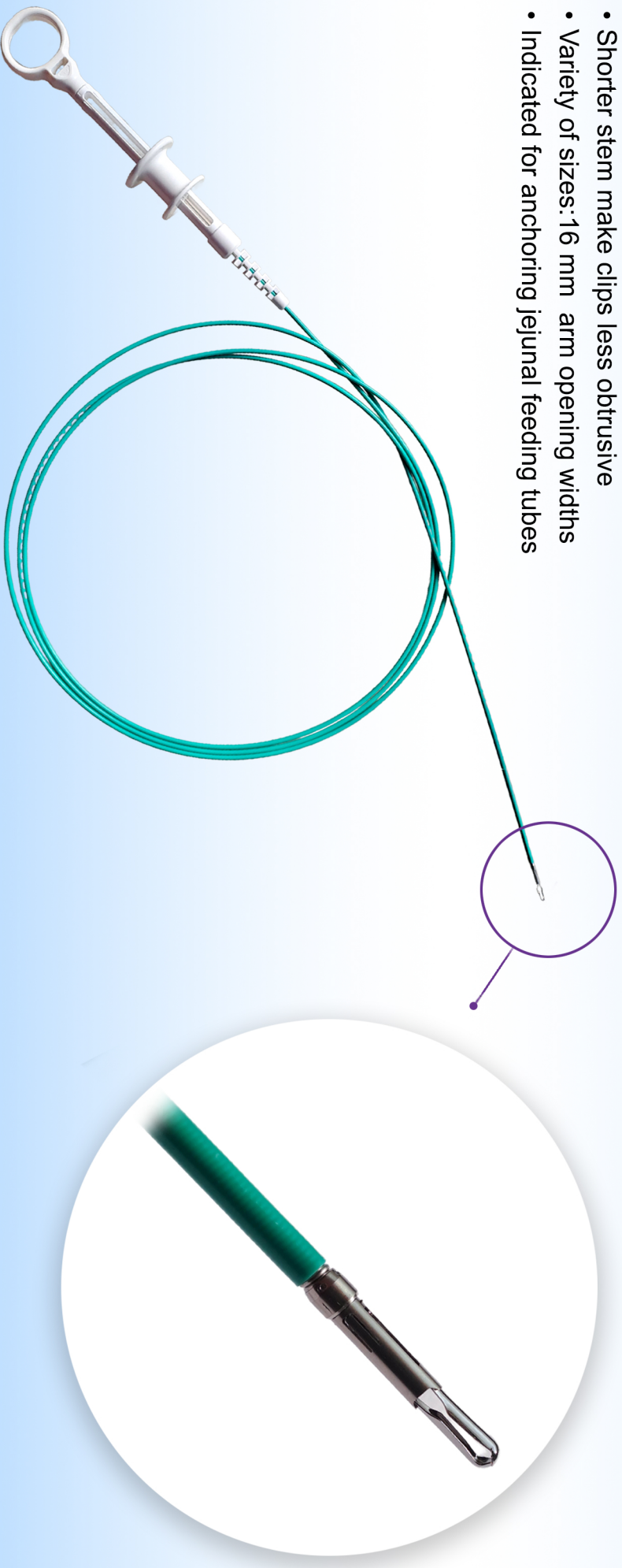
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HEMOSTATIC CLIPS

Hemostatic clips are placed in the upper and lower gastrointestinal tracts to suture upper and lower gastrointestinal bleeding. Hemostasis clips need to provide accuracy, reliability, and precise functionality to lock onto the tissue. It allows unrestricted opening and closing so it can be repositioned until the desired position is achieved. With two sets of opposing atraumatic teeth in the arms of the clip, it delivers a reliable and secure grip for consistent performance. Driven by Lenus Medicare proven clip delivery system, the clip provides exceptional reliability and tissue management.

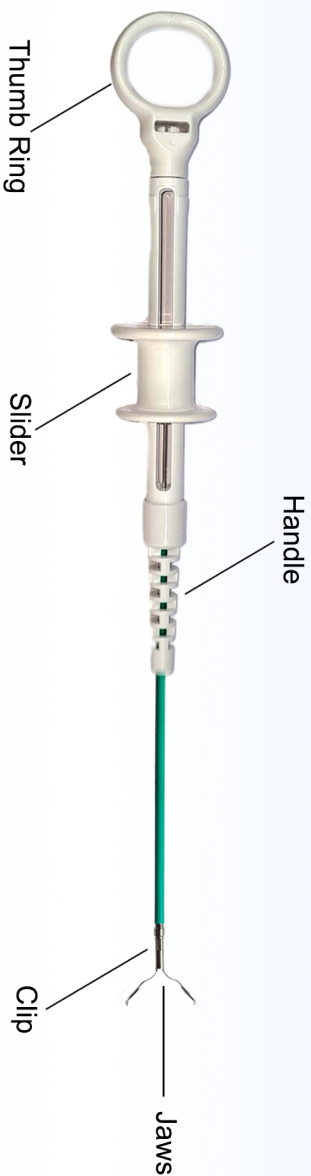
- Jaw style works for multiple clinical applications
- Can be used with a side-viewing endoscope
- Shorter stem make clips less obtrusive
- Variety of sizes: 16 mm arm opening widths
- Indicated for anchoring jejunal feeding tubes



PRODUCT SPECIFICATION

The new Hemostatic Clip is designed to control bleeding more efficiently than ever. This is achieved via ten teeth that operate as anchoring spikes to ensure optimal fixation on the tissue of the bleeding area. Users can immitate the clip's actual closure while being able to reopen it at will.

So it's repositionable and this ensures more precision and flexibility which in turn reduces the total operational time. We have also increased the compression pressure by 15%, which enables a significantly improved closing force. For maximum patient comfort, the clip segment projecting into the lumen was designed to be particularly short. This enables comfortable nutrition and minimizes the risk of injury to the opposing tract.



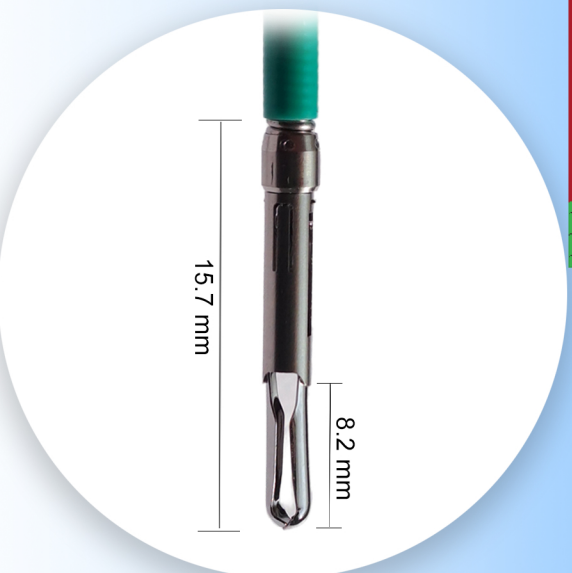
SPECIFICATION DETAILS

Catheter $\varnothing$: 2.43 mm

Length : 235 cm

Clip Size : 16 mm

Release Length : 12.5 mm

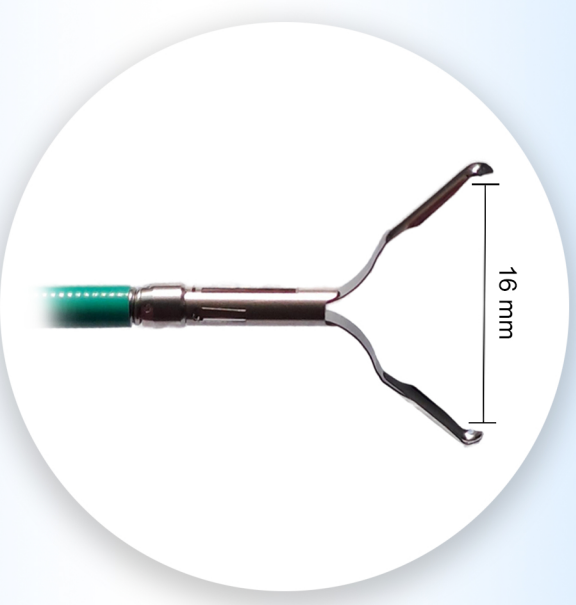


REMOVABLE CLIP

The radiopaque Hemostatic Clip is engineered to enable unlimited opening and closing prior to deployment ensures precise placement, aiding in repositioning of the clip.

WIDE JAW SPAN

One-step, tactile deployment and clean separation eliminate the need for additional shaking or pulling and reduce the risk of accidental deployment. The radiopaque hemostaticclip is intended to grasp a sizeable amount of tissue.



360° ROTATION

Hemostatic Clip can be rotated, helping to provide the correct orientation for tissue approximation or defect closure. The rotation handle on the Hemostatic Clip improves performance and enhances the user experience.

PROCEDURE GUIDE



- » Insert the Radiopaque Hemostatic Clip carefully through the biopsy channel.
- » Remove the clip cap when the clip can be observed exiting the endoscope.
- » Expose the jaws by holding the over-sheath grip and pushing the handle distally until it rests against the over-sheath grip.
- » The Radiopaque Hemostatic Clip opens and closes like a biopsy forceps. To open the clip, push the slider distally.
- » To close the clip, pull the slider proximally until tactile resistance is felt in the handle.
- » The Radiopaque Hemostatic Clip is engineered to enable opening and closing, aiding in repositioning of the clip.
- » Deploy the clip permanently by pulling the slider proximally beyond the tactile resistance point.
- » Gently push the slider distally to separate the clip from the delivery device. Withdraw the catheter from the endoscope.

Thank You

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