

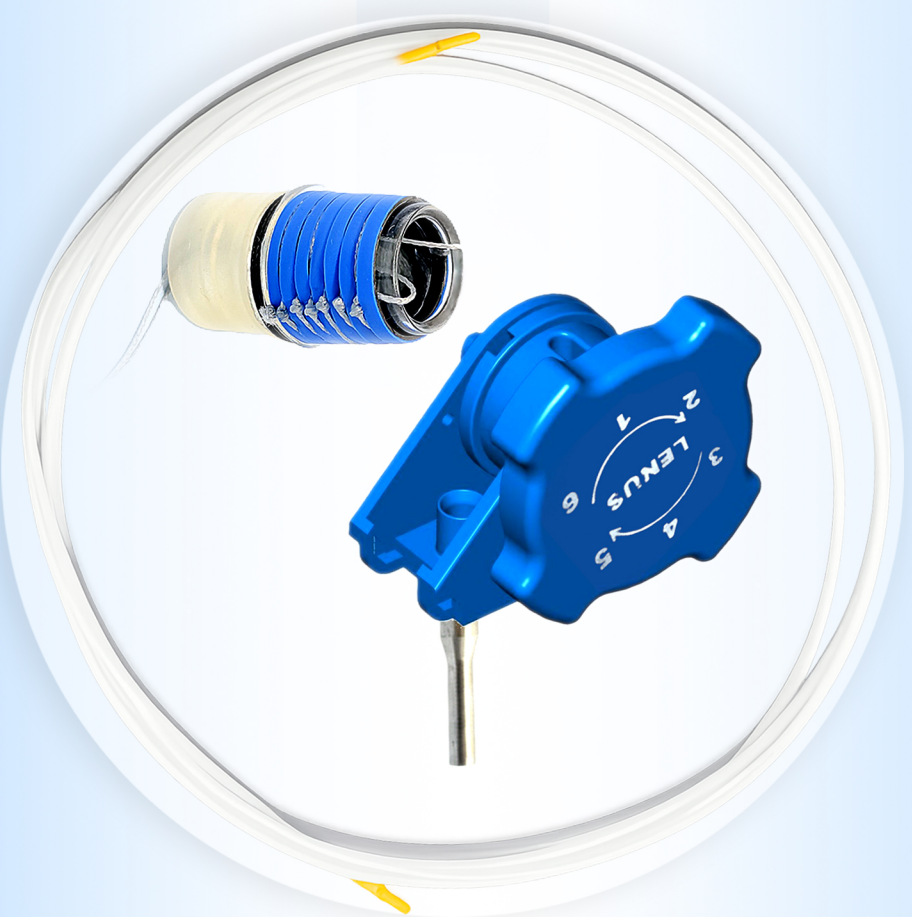
LENUS

Medicare & Research Pvt Ltd



MULTI BAND LIGATOR SUPER MAX

REF-1L-0024





MULTI-BAND LIGATOR BARREL

SPEED-BAND LIGATOR & O-RING



SPEED-BAND LIGATOR

LOADING CATHETER & TRIGGERCORD





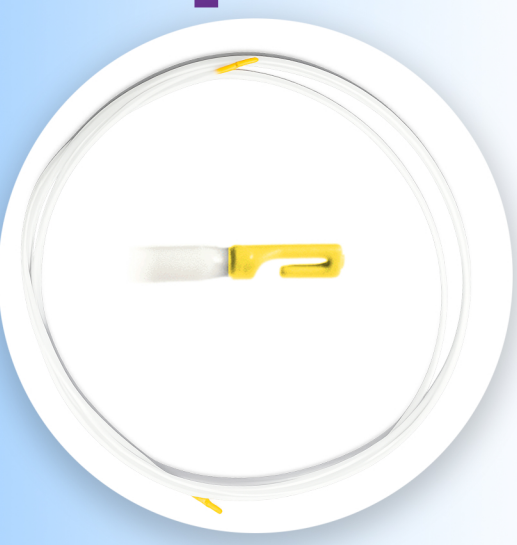
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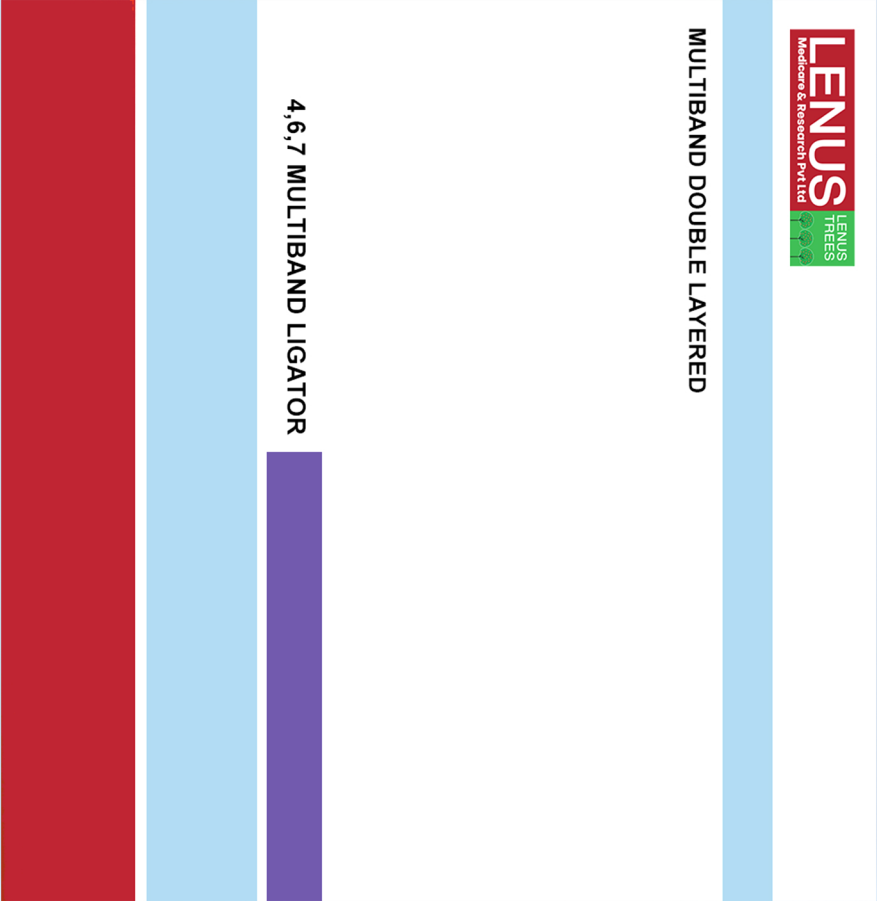


SPEED-BAND LIGATOR

LOADING CATHETER & TRIGGERCORD



PRODUCT BOXES



PRODUCT DETAILS

Banding has been shown to be effective in the treatment of esophageal variceal bleeding and anorectal hemorrhoids. The Lenus 7 shooter Multiple Band Ligator is designed to provide clear visibility and enhanced band performance in a user-friendly system.

SPECIFICATION

- » Provides excellent visibility for rapid visual navigation of anatomical landmarks and pathology.
- » Engineered to provide excellent suction for tissue capture, band placement and band retention.
- » Natural colored band is designed to alert the operator when only one band remains.
- » Molded bands are designed for consistent shape and reliable performance.
- » Latex-free material is designed to reduce the risk of allergic reaction in sensitive patients.
- » User-friendly set-up.

Endoscopic variceal ligation was performed for acute hemostasis of the bleeding varix. Six additional bands were placed on adjacent, non-bleeding varices in the distal esophagus to prevent variceal rebleeding. The clear band alerts the endoscopist that one band is left on the device.

Lenus Multi-Band Ligation Device was used because of its ease of loading, reliable band release mechanism, enhanced endoscopic view, and ability to perform injection sclerotherapy with the banding device in place in the event of refractory bleeding. The enhanced view allowed for accurate band placement over the bleeding point. Active bleeding was controlled with one band placed directly on the bleeding varix; the remaining ve bands were placed on adjacent, non-bleeding varices in the distal esophagus for variceal obliteration. Two additional banding treatment sessions, performed at monthly intervals, resulted in complete variceal eradication.

Thank You

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