

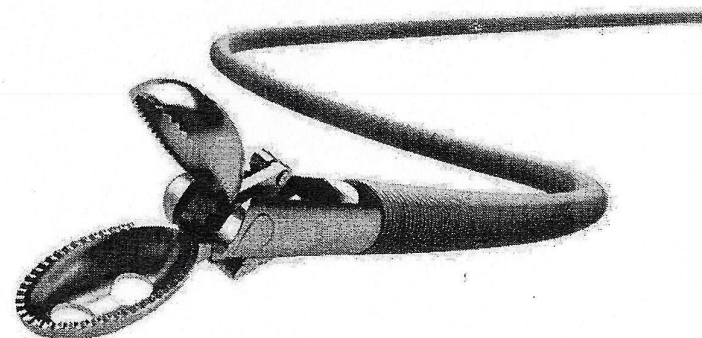


Product Disposal:

After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable local, state and federal laws and regulations.



DISPOSABLE BIOPSY FORCEPS
INSTRUCTIONS FOR USE



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CE 0425

Meditalia

Via Solina, 75/A - 90149 Palermo (Italy)
Tel. +39 091.6841183 - Fax +39 091.6893002
E-mail: mednecio@meditalasas.it - medinter@meditalasas.it
Websites: www.meditalasas.it - www.polypstrap.com - www.bite-block.com

INSTRUCTIONS FOR USE

DISPOSABLE BIOPSY FORCEPS

 see instructions for use **STERILE** **EO** EO sterilization

 Disposable  manufacturing date  Expiration

 not reusable  do not use if package is open **Rx only**

THE DEVICE IS LATEX FREE

INTENDED USE:

Biopsy forceps used to take tissue sample from stomach and duodenum with gastrointestinal endoscopes having channel sizes of Ø2.8mm and Ø3.2mm.

Description	product code	sheath diameter	working length
Teflon Biopsy forceps w/needle	MED-109-FOR	2,3 mm	230 cm
Teflon Biopsy forceps w/o needle	MED-110-FOR	2,3 mm	230 cm
Teflon Biopsy forceps w/needle	MED-111-FOR	2,3 mm	160 cm
Teflon Biopsy forceps w/o needle	MED-112-FOR	2,3 mm	160 cm
S. steel Biopsy forceps w/needle	MED-113-FOR	3,0 mm	230 cm
Teflon Biopsy forceps w/o needle	MED-114-FOR	1,8 mm	160 cm

CONSTRUCTION

Components: Surgical grade steel, ABS

Structure: Jaws, Handle and Sheath

WARNING:

A thorough understanding of the technical principles, clinical applications and risks associated with GI endoscopy is necessary before using this device.

CAUTION:

1.1 Sterilized by EO GAS, non-toxic and non- pyrogen

1.2 Don't use if the package is damaged or opened.

1.3 For single use only, destroy after use.

1.4 Store under shady, cool, dry, ventilated and clean condition.

OPERATING PROCEDURE:

1. Before selecting a Biopsy Forceps be aware of the endoscope's working channel diameter and length
2. Remove device from the package
3. Inspect for any functional abnormality and ensure that insulation is intact.
4. Ensure the jaws open and close by gently working the handle mechanism.
5. Insert the distal tip of the Biopsy Forceps into the endoscope's biopsy channel. Advance the Biopsy Forceps using short 2cm strokes until the jaws are fully visualized at the tip of the endoscope.
6. To obtain a biopsy, open the jaws gently. Advance the tip of the Biopsy Forceps forward to the tissue site. Close the Biopsy Forceps jaws firmly.
7. With a slight tug remove the biopsy sample and slowly withdraw the Biopsy Forceps keeping the jaws closed to retain the tissue sample