



BioCeps

Biopsy Forceps – Hot

REF ET1400, ET1401, ET1402, ET1403

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Biopsy Forceps - Cold, Coated

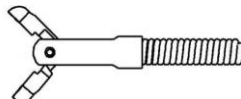
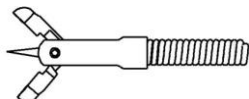
REF ET1412, ET1413, ET1414, ET1415, ET1416



BioCeps

Biopsy Forceps - Cold, Uncoated

REF ET1410, ET1411, ET1417, ET1418, ET1419, ET1430, ET1440, ET1442



Instructions for Use

Read this document in its entirety prior to use

Rx Only
SINGLE USE, DISPOSABLE

Intended Use

Biopsy forceps are intended for use in collecting tissue samples for histological examination.

Contraindications

Those specific to the primary endoscopic procedure performed in gaining access to the desired biopsy site. Others include, but are not limited to: coagulopathy.

Warnings and Precautions:

This device is sharp. Use same care as for any other surgical device to avoid punctures or cuts to hands, gloves, etc.

Do not use if the sterile packaging is compromised, if any abnormalities are found or if the instrument is not operating properly.

Do not use excessive force to close the jaws as this could damage the instrument.

Connection to equipment not complying with EN 60601-2-2 could compromise patient safety.

It is important to use an OLYMPUS® compatible plug. Other plug configurations can lead to faulty operation.

Instructions

1. Peel open the pouch and remove the forceps. Visually inspect the forceps for kinks, loose or broken parts. With forceps coiled in 8 inch loop (two (2) loops for 230 cm forceps and one (1) loop for 160 cm and 110 cm forceps), verify forceps operate freely with no hesitation, and smoothly with no grinding, friction or clicking.
 2. For hot biopsy forceps connect an Olympus® compatible active cord to the instrument and ensure the connection is tight. Inspect the active cord for kinks, bends, breaks and exposed wires. If any abnormality is found, do not use the cord. The cord should snap onto the handle. If the cord is loose, call your sales representative who can provide you with the proper cord. Connect the other end of the cord to the electrosurgical generator and follow the manufacturer's instructions regarding operation and proper grounding.
 3. Close the forceps jaws before inserting the instrument into the working channel of the endoscope. Use short motions when inserting the forceps to avoid kinking.
 4. If the endoscope is equipped with an elevator, raise the elevator fully before loading.
 5. If resistance is met when the bending tip of the endoscope is angulated, release the bending angle slightly until the instrument passes smoothly. Do not force the forceps into an angulated endoscope as this could damage the endoscope.
 6. To take a biopsy, open the jaws carefully while visualizing the procedure through the endoscope. Advance the forceps to the biopsy site and actuate the handle to close the jaws.
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7. When the biopsy operation is complete, slowly draw the instrument from the endoscope keeping the jaws closed. If the endoscope has an elevator, it must be lowered before withdrawing the forceps.
 8. If the jaws will not close completely, do not use force to pull the forceps into the endoscope. Remove the endoscope with the forceps still in place and then manually close the jaws before removing the instruments from the endoscope.

Disposal

Dispose of the device after use in accordance with accepted medical practice and applicable local, state and federal laws and regulations.














Storage

Store sterile instruments at room temperature.


Do not expose to disinfectants, solvents, radiation, UV light or any other substance or environment that could compromise the sterility of the unit.

Do not place any objects on the device or packaging.

Labeling Symbols

	Consult Instruction for Use
	Single use - Do not reuse
	Do not resterilize
	Keep dry
	Ethylene Oxide Sterilization
	Catalog Number / Product Code
	Lot Number
	Use by Date
	Date of manufacture
RxOnly	Federal (USA) Law restricts this device to sale by or on the order of a physician
	Manufacturer
	Quantity of devices in pouch
	Quantity of devices in box
	Do not use if package is opened or damaged



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