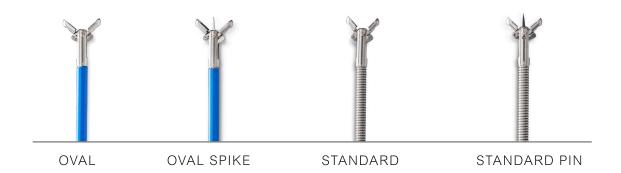


Biopsy Forceps are available in a wide range of styles and functionalities. Whether you need an oval cup with a spike (to help obtain the tissue during biopsy) or you like using an oval cup without a spike - we have what you need. Our forceps are coated and fenestrated.

### **ABOUT:**

- Available in oval cup designs, with or without the positioning spike
- Available with length markers to assist with insertion and withdrawal process
- Ergonomic handle
- Fenestrated (allows view of tissue through the forceps)
- Coated to help with insertion
- Compatible with 2.8mm biopsy channels (max diam of 2.4mm/ working lengths of 1800mm/ 2300mm)
- Sterile
- · Single use











# **BIOPSY FORCEPS**

#### STANDARD WITH PIN

PRODUCT CODE	DIAMETER	FITS SCOPE Channel	LENGTH
EN10160NG	2.3mm	2.8mm	1800mm
EN10161NG	2.3mm	2.8mm	2300mm
EN10166NG	2.3mm	2.8mm	1800mm
EN10167NG	2.3mm	2.8mm	2300mm

## HOT BIOPSY FORCEP

PRODUCT CODE	DIAMETER	FITS SCOPE CHANNEL	LENGTH
EN10168	2.3mm	2.8mm	2300mm

## STANDARD WITHOUT PIN

•			
PRODUCT CODE	DIAMETER	FITS SCOPE CHANNEL	LENGTH
EN10158NG	2.3mm	2.8mm	1800mm
EN10159NG	2.3mm	2.8mm	2300mm
EN10164NG	2.3mm	2.8mm	1800mm
EN10165NG	2.3mm	2.8mm	2300mm
EN10168A	1.8mm	2mm	1800mm

### LENGTH MARKERS

PRODUCT CODE	DESCRIPTION	LLNOTTI
EN10164ALM	Without pin	1800mm
EN10167ALM	With pin	2300mm

## **OVAL WITH SPIKE**

PRODUCT CODE	DIAMETER	FITS SCOPE CHANNEL	LENGTH	
EN10160A	2.3mm	2.8mm	1800mm	
EN10161A	2.3mm	2.8mm	2300mm	
EN10163A	1.8mm	2mm	1800mm	
EN10166A	2.3mm	2.8mm	1800mm	
EN10167A	2.3mm	2.8mm	2300mm	



## **OVAL WITHOUT SPIKE**

•			
PRODUCT CODE	DIAMETER	FITS SCOPE Channel	LENGTH
EN10158A	2.3mm	2.8mm	1800mm
EN10159A	2.3mm	2.8mm	2300mm
EN10162	1.8mm	2mm	1200mm
EN10162A	1.8mm	2mm	1200mm
EN10164A	2.3mm	2.8mm	1800mm
EN10165A	2.3mm	2.8mm	2300mm
EN10266A	3mm	3mm	2300mm



