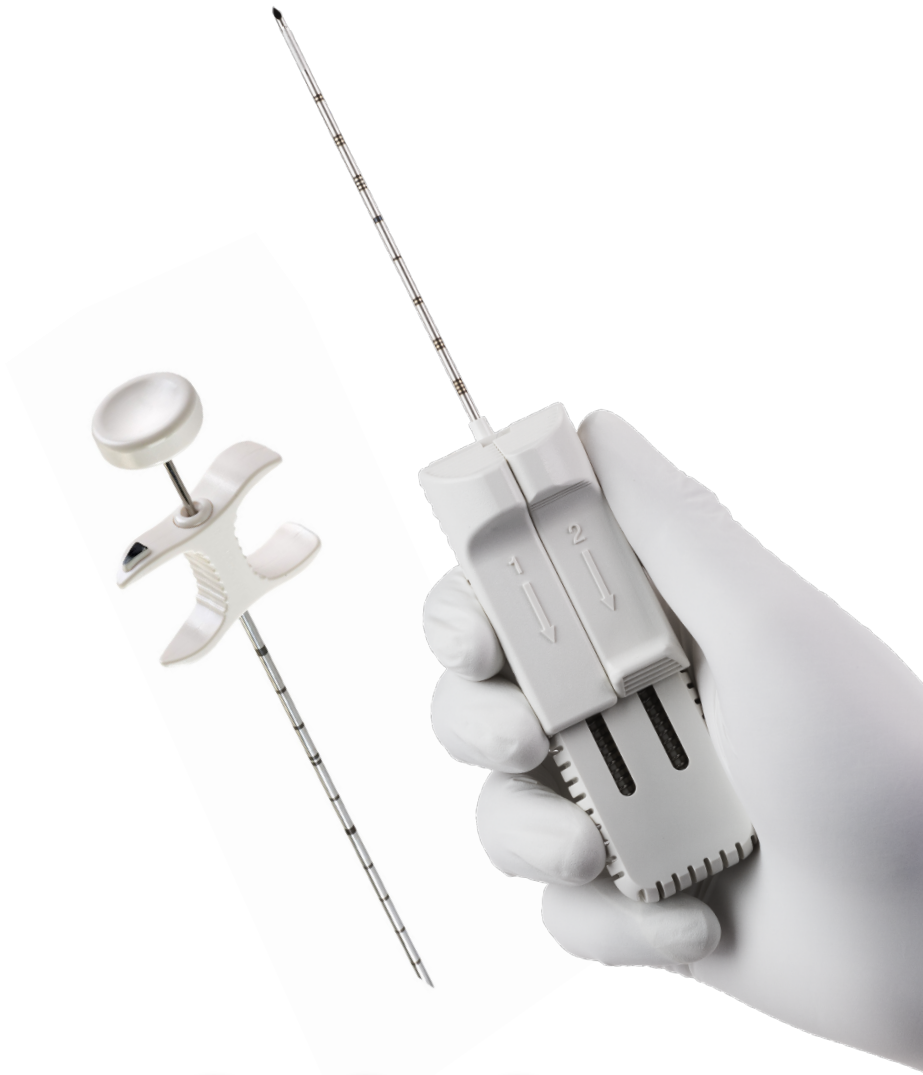




# Tru-Core™ II

Automatic Biopsy Instrument Bundles



## Smaller. Faster. Better.

### Small, Lightweight Design

Designed to fit comfortably in even the smallest of hands for seamless sampling.

### Powerful Lesion Penetration

Rapid 22mm throw fires more than 25% faster than a BD Max-Core™ or Monopty™ instrument.<sup>1,2</sup>

### Diagnostic Quality Specimens

Deep 19mm sample notch collects quality tissue cores for an accurate clinical diagnosis.

### Easy Collection Process

Collect samples in three simple steps.

### Enhanced Echogenic Tip

Improved tip visibility facilitates accurate placement under ultrasound.

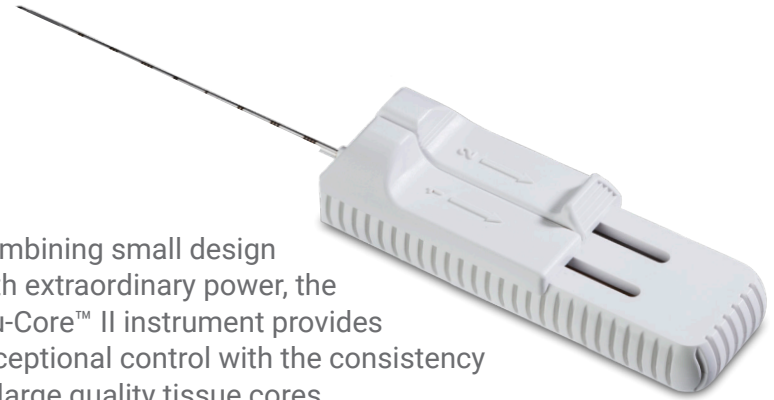
### Tru-Core™ II Biopsy Instrument

GAUGE	LENGTH	CODE
14G	10cm	763114100XM
	16cm	763114160XM
16G	10cm	763116100XM
	16cm	763116160XM



The Tru-Core™ II instrument is sold as a bundle with your choice of marker. Every product is sold in a package of 10 units.

Combining small design with extraordinary power, the Tru-Core™ II instrument provides exceptional control with the consistency of large quality tissue cores.



Ultra-rapid powerful throw captures diagnostic quality tissue from even dense or mobile lesions.

Feature	Tru-Core™ II Instrument	BD Monopty™	BD Max-Core™
Average Firing Speed <sup>1,2</sup> (in/sec)	279	220	182
Aperture Length (mm)	19	7/17	18
Handle Size (in)	4.2	5.3	6
One Handed	✓	✗	✓

The Tru-Core™ II instrument leads in size, speed and simplicity<sup>2</sup>



1. Data on file. Firing speed in air measured as a function of outer cutter displacement and time.

2. Compared to 14 gauge BD Max-Core™ and Monopty™ instruments

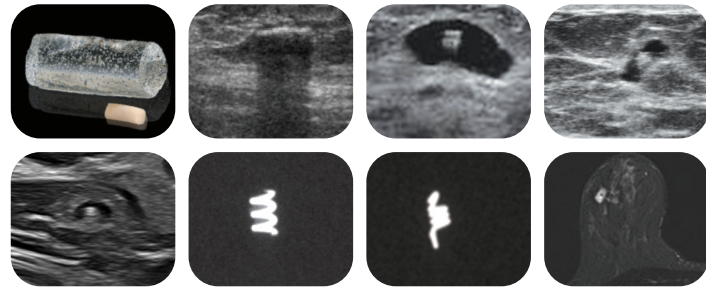
# Customize Your Bundle With Your Choice of Marker

## HydroMARK™

Breast Biopsy Site Marker

### Enduring

Exclusive hydrogel technology provides long-term ultrasound visibility in percutaneous breast biopsy procedures, including axillary lymph nodes.<sup>3</sup>



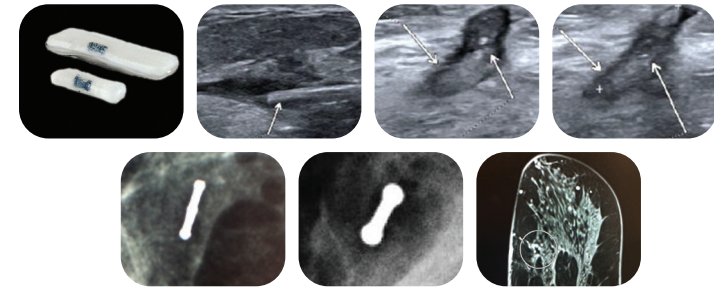
GAUGE	SHAPE	CODE
15G	T	4010-02-15-T1
	S	4010-02-15-T3
	S	4010-02-15-T4
	S	4010-02-15-S1
18G	S	4010-02-15-S3
	P	4010-02-18-T3

## MammoSTAR®

Biopsy Site Marker

### Natural

Non-metal marking alternative with a long-lasting beta glucan carrier plug for unique patient sensitivities.



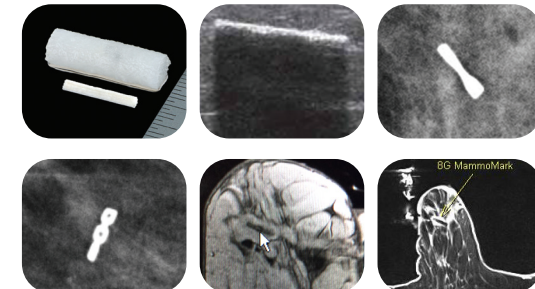
GAUGE	SHAPE	CODE
14G	P	STAR1401
	P	STAR1402
	P	STAR1403

## CorMARK®

Biopsy Site Identifier

### Precise

Rapid collagen expansion for unsurpassed placement accuracy.<sup>4</sup>



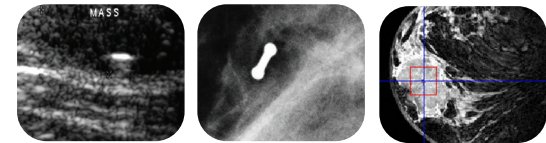
GAUGE	SHAPE	CODE
14G	T	MAM3014
	T	MAM3015

## BiomarC®

Biopsy Site Marker

### Efficient

Non-metal marking alternative, without a carrier plug, for unique patient sensitivities.



GAUGE	SHAPE	CODE
13G	P	40314
14G	P	40321
	P	40313
17G	P	40316

## Introducer\*

Echogenic trocar tip enables enhanced ultrasound visualization for multiple sampling from a single percutaneous puncture. Durable skin stop reliably controls forward migration.



\*Sold Separately

GAUGE	LENGTH	CODE
13G	5.1cm	MCXS1410TXM
	11.1cm	MCXS1416TXM
15G	5.1cm	MCXS1610TXM
	11.1cm	MCXS1616TXM

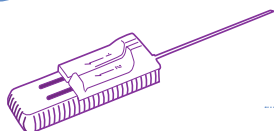
P = PETITE  
T = TITANIUM  
S = STAINLESS

3. Indication for lymph node using HydroMARK™ markers is limited to the United States with other country registrations pending.

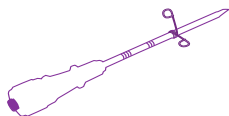
4. MammoMARK™ Device Test - PRC043442 Rev B, pgs. 2, 5-6: Collagen Expansion

## 3 Simple Steps to Order:

1



Optional →



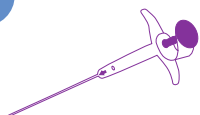
Choose preferred gauge and length size.

- 14G or 16G
- 10cm or 16cm

Choose preferred introducer gauge and length size

- 13G or 15G
- 5.1cm or 11.1cm

2



Choose preferred marker shape and gauge (refer to inner panel for product code).

3



Call us at 1-877-926-2666 to place your order.

# Mammotome

[mammotome.com](http://mammotome.com)

*Product may not be approved or available in your region. Please check with your local Mammotome representative.*

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