An Impressive Lineup

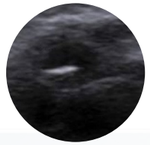
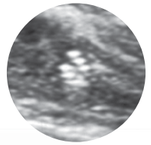
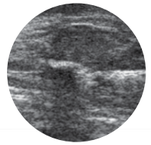
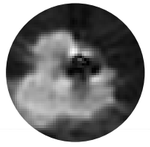
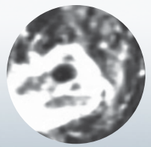
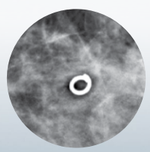
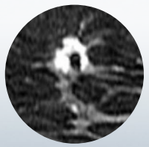
With a variety of breast tissue marker options from Bard, you can choose one that's right for her.

BARD Biopsy

Unparalleled Choice of Breast Tissue Markers

Designed for accurate placement, minimal migration, and clear visibility in a variety of modalities.

Choose from 13 breast tissue marker shapes

HEART	VENUS	RING	RIBBON	WING	COIL	SPRING	OMEGA	S	X	O	M	V
Titanium	BioDur™ 108	Nitinol	Titanium	Inconel™ 625	BioDur™ 108	Stainless Steel	Stainless Steel	Titanium	Titanium	Titanium	Stainless Steel	Stainless Steel
SenoMark® UltraCor® Breast Tissue Marker **UltraClip® Dual Trigger** Breast Tissue Marker	**SenoMark® UltraCor®** Breast Tissue Marker **UltraClip® Dual Trigger** Breast Tissue Marker	**UltraCor® Twirl™** Breast Tissue Marker	**SenoMark® Ultra** Breast Tissue Marker **SenoMark® UltraCor®** Breast Tissue Marker **UltraClip®** Breast Tissue Marker **UltraClip® Dual Trigger** Breast Tissue Marker	**UltraClip®** Breast Tissue Marker **UltraClip® Dual Trigger** Breast Tissue Marker	**SenoMark® Ultra** Breast Tissue Marker **SenoMark® UltraCor®** Breast Tissue Marker **UltraClip®** Breast Tissue Marker **UltraClip® Dual Trigger** Breast Tissue Marker	**UltraCor®** Breast Tissue Marker	**Gel Mark Ultra™** Breast Tissue Marker **Gel Mark UltraCor®** Breast Tissue Marker **SenoMark®** Breast Tissue Marker **StarchMark®** Breast Tissue Marker	**Gel Mark Ultra™** Breast Tissue Marker **Gel Mark UltraCor®** Breast Tissue Marker **SenoMark®** Breast Tissue Marker	**SenoMark®** Breast Tissue Marker **SenoMark® UltraCor® MRI** Breast Tissue Marker	**SenoMark®** Breast Tissue Marker	**SenoMark®** Breast Tissue Marker **SenoMark® UltraCor® MRI** Breast Tissue Marker	**StarchMark®** Breast Tissue Marker **StarchMark® UltraCor®** Breast Tissue Marker
												
Mammography Heart	**Mammography** Venus	**Ultrasound** Ring	**Ultrasound** RIbbon	**Mammography** Wing	**Mammography** Coil	**Ultrasound** Spring	**Ultrasound** Omega					**MRI** V
												
	MRI Venus	**Mammography** Ring			**MRI** Coil							

Options to Fit Your Needs

UltraClip® Breast Tissue Marker Family

UltraClip® Dual Trigger Breast Tissue Markers

- 17G rigid needle with beveled tip
- One (1) PVA polymer for permanent ultrasound visibility
- Inconel™ 625, BioDur™ 108, and titanium markers

UltraClip® Breast Tissue Markers

- 17G rigid needle with beveled tip
- Safety switch that helps prevent premature deployment of marker
- Inconel™ 625, BioDur™ 108, and titanium markers

UltraCor® Breast Tissue Marker Family

UltraCor® Breast Tissue Markers

- 17G rigid needle with beveled tip
- Two (2) PEG plugs in distal and proximal positions
- Stainless steel marker

UltraCor® Twirl™ Breast Tissue Markers

- 17G rigid needle with beveled tip
- Polymer- and gel-free
- Nitinol marker

Gel Mark Breast Tissue Marker Family

Gel Mark Ultra™ Breast Tissue Markers

- 7G, 10G, and 11G needles compatible with Bard® EnCor® and Mammotome™ probes
- Ten (10) PLA/PGA pads provide 4-6 weeks of ultrasound visibility
- Stainless steel and titanium markers

Gel Mark UltraCor® Breast Tissue Markers

- 14G rigid needle with beveled tip
- Four (4) PLA/PGA pads provide 4-6 weeks of ultrasound visibility
- Stainless steel and titanium markers

More choices for you – and for her.

SenoMark® Breast Tissue Marker Family

SenoMark® Breast Tissue Markers

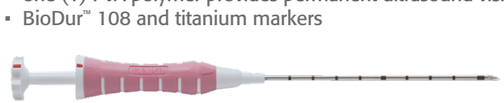
- 7G, 9G, 10G, 11G, and 12G needles compatible with EnCor®, ATEC™, Eviva™, and Mammotome™ probes
- Three (3) PGA pads provide 3 weeks of ultrasound visibility
- Stainless steel and titanium markers

SenoMark® Ultra Breast Tissue Markers

- 7G, 9G, 10G, 11G, and 12G needles compatible with EnCor®, ATEC™, Eviva™, and Mammotome™ probes
- Three (3) PGA pads designed to assist in accurate placement and minimize migration, and one (1) PVA polymer for permanent ultrasound visibility
- BioDur™ 108 and titanium markers

SenoMark® UltraCor® Breast Tissue Markers

- 14G rigid needle with beveled tip
- PGA pads designed to assist in accurate placement and minimize migration, and one (1) PVA polymer provides permanent ultrasound visibility
- BioDur™ 108 and titanium markers



SenoMark® UltraCor® MRI Breast Tissue Markers

- 14G rigid needle with beveled tip
- Three (3) PGA pads for 13 cm needle provide 3 weeks of ultrasound visibility
- Stainless steel and titanium markers

StarchMark® Breast Tissue Marker Family

StarchMark® Breast Tissue Markers

- 7G, 10G, and 11G needles compatible with Bard EnCor® and Mammotome™ probes
- Six (6) polysaccharide pellets are designed to help with control and management of bleeding
- Stainless steel marker

StarchMark® UltraCor® Breast Tissue Markers

- 14G rigid needle with beveled tip
- Four (4) polysaccharide pellets are designed to help with control and management of bleeding
- Stainless steel marker

In Celebration of Her

A mark of our commitment. And yours.

To mark our commitment to breast cancer awareness and to finding a cure, Bard created the In Celebration of Her™ program. With feminine marker shapes to celebrate women, Bard has the opportunity to support those affected by breast cancer.

In Celebration of Her™.com

A show of our support

As part of our In Celebration of Her™ program, Bard will contribute $1 to the American Cancer Society™ in honor of breast biopsy patients with every Bard Heart, Bard Venus, and Bard Ring breast tissue marker purchased. This limited-time offer enables our customers to celebrate and support their patients with every marker placement.*

A show of your support

Demonstrate your support with an In Celebration of Her™ office display available from your Bard representative. Call 800.321.4254 to learn more.

Feminine marker shapes that celebrate her

*Applies to specially marked Bard breast tissue marker products purchased from Bard. The American Cancer Society™ does not endorse any service or product. Program to commence on or about October 1, 2014 and end on September 30, 2016.

Please consult product labels and inserts for complete indications, contraindications, hazards, warnings, precautions, and directions for use.

INDICATIONS FOR USE: The Gel Mark Ultra™, Gel Mark UltraCor®, StarchMark®, and StarchMark® UltraCor® Breast Tissue Markers are intended to radiographically mark breast tissue during a percutaneous breast biopsy procedure. The SenoMark®, SenoMark® Ultra, and SenoMark® UltraCor® Breast Tissue Markers are intended to radiographically and sonographically mark breast tissue during a percutaneous breast biopsy procedure. The SenoMark® UltraCor® MRI Breast Tissue Marker is intended to radiographically and sonographically mark breast tissue prior to or during a percutaneous breast biopsy procedure. The UltraCor® 17G Tissue Marker is indicated for use to radiographically mark breast tissue during a percutaneous breast biopsy procedure. The UltraClip®, UltraClip® Dual Trigger, and UltraCor® Twirl™ Breast Tissue Markers are intended for use to attach to soft breast tissue at the surgical site during an open surgical breast biopsy or a percutaneous breast biopsy to radiographically mark the location of the biopsy procedure.

CONTRAINDICATIONS: Do not use this device in patients with a known hypersensitivity to the materials listed in the device description as they may suffer an allergic reaction to this implant.

UltraCor® Twirl™ Breast Tissue Marker only: The implant is made from a nickel-titanium alloy; if there is a known allergy to nickel, use of the UltraCor® Twirl™ Breast Tissue Marker is not advised.

WARNINGS: Use caution when inserting near a breast implant to avoid puncture of the implant capsule. As with any foreign object implanted into the body, potential adverse reactions are possible. It is the responsibility of the physician to evaluate the risk/benefit prior to the use of this device. Bard® Breast Tissue Markers have been designed for single use only. Reusing these medical devices bears the risk of cross-patient contamination as medical devices – particularly those with long and small lumina, joints, and/or crevices between components – are difficult or impossible to clean once body fluids or tissues with potential pyrogenic or microbial contamination have had contact with the medical device for an indeterminable period of time. The residue of biological material can promote the contamination of the device with pyrogens or microorganisms which may lead to infectious complications. Do not resterilize. After resterilization, the sterility of the product is not guaranteed because of an indeterminable degree of potential pyrogenic or microbial contamination which may lead to infectious complications. Cleaning, reprocessing and/or resterilization of the present medical device increases the probability that the device will malfunction due to potential adverse effects on components that are influenced by thermal and/or mechanical changes.

UltraCor® and UltraCor® Twirl™ Breast Tissue Markers only: The UltraCor® and UltraCor® Twirl™ Breast Tissue Markers are not recommended for use in patients with breast implants.

PRECAUTIONS: Bard® Breast Tissue Markers should only be used by a physician who is completely familiar with the indications, contraindications, limitations, typical findings and possible side effects of tissue marker placement. After use, the product may be a potential biohazard. Handle and dispose of in accordance with acceptable medical practice and applicable local laws and regulations.

StarchMark® and StarchMark® UltraCor® Breast Tissue Markers only: Although polysaccharide (starch) has known hemostatic properties, the user should continue to employ standard methods for obtaining hemostasis following the biopsy procedure.

COMPLICATIONS: Complications may occur at any time during or after the procedure. Potential complications of breast tissue marker placement may include, but are not limited to: hematoma, hemorrhage, infection, adjacent tissue injury and pain.

Please consult product labels and inserts for complete indications, contraindications, hazards, warnings, precautions and directions for use.

1.800.321.4254 bardbiopsy.com

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