

SIMPLE LOADING



1. OPEN COVER
Push latch forward



2. REMOVE PROBE FROM PACKAGE
Grasp the probe as illustrated



3. REMOVE THE METAL PIN



4. INSERT PROBE INTO DRIVER



5. CHECK INSERTION POINTS
 - Hub
 - Thumb wheel & tube



6. REMOVE RED INSERTION GUIDE
Discard insertion guide



7. PULL LATCH BACK
Close and lock cover
Driver will then perform auto reset

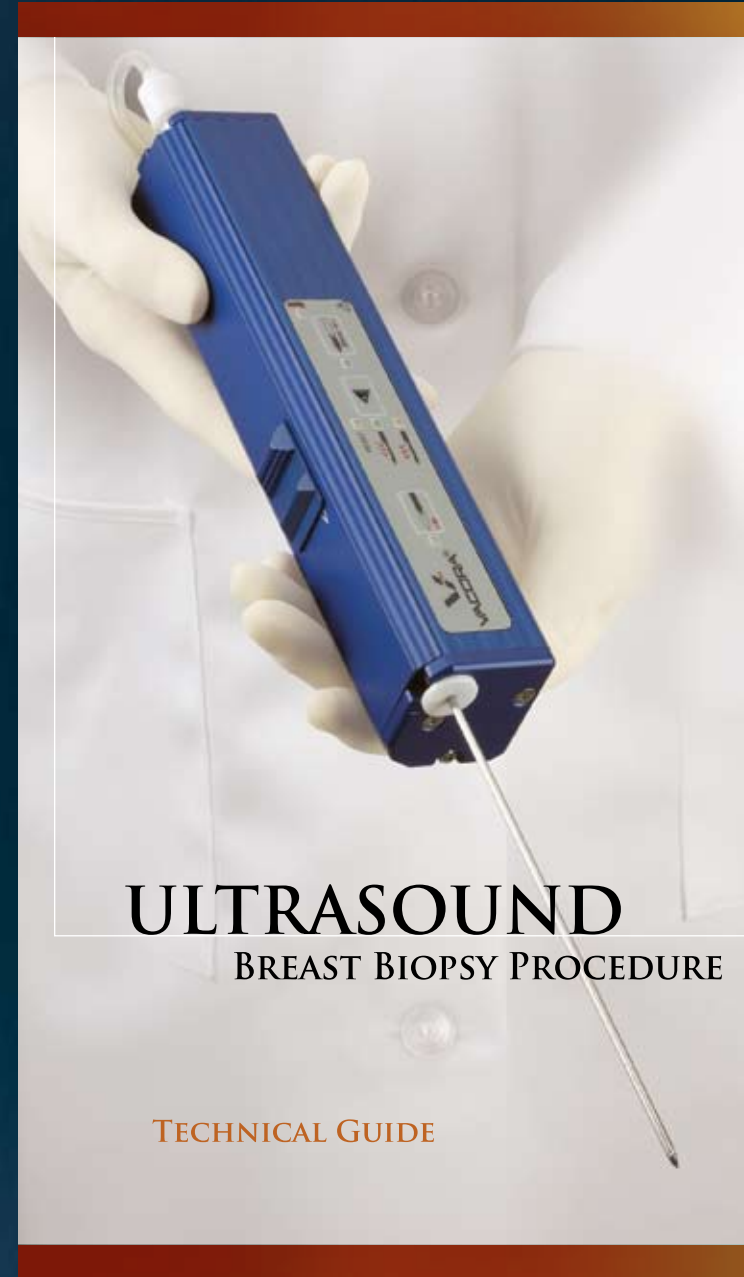
1.800.321.4254
ORDERING INFORMATION

BARD
BIOPSY SYSTEMS
A Business Unit of
Bard Peripheral Vascular, Inc.

Description	Product Code
Vacora® Biopsy Probes and Coaxial Cannulae	
10g Biopsy Probe 10g x 118mm	VB10118
10g Biopsy Probe 10g x 140mm	VB10140
10g Coaxial Cannula for 10g x 118mm	VC10118
10g Coaxial Cannula for 10g x 140mm	VC10140
14g Biopsy Probe 14g x 116mm	VB14116
14g Biopsy Probe 14g x 138mm	VB14138
14g Coaxial Cannula for 14g x 116mm	VC14116
14g Coaxial Cannula for 14g x 138mm	VC14138
UltraClip® II Breast Tissue Markers	
UltraClip® II Tissue Marker 17g x 10cm Needle 3mm Titanium Clip	861017
UltraClip® II Tissue Marker 17g x 12cm Needle 3mm Titanium Clip	861217
UltraClip® II US Tissue Marker 17g x 10cm Needle 3mm Ultrasound Enhanced Titanium Clip	863017
UltraClip® II Wing Tissue Marker 17g x 10cm Needle 3mm Wing Shape Clip	862017
UltraClip® II Coil Tissue Marker 17g x 10cm Needle 3mm Coil Shape Clip	864017

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ULTRASOUND
BREAST BIOPSY PROCEDURE

TECHNICAL GUIDE

BARD
BIOPSY SYSTEMS
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Bard Peripheral Vascular, Inc.

1. PRIOR TO VACORA® SYSTEM BIOPSY

2. VACORA® SYSTEM BIOPSY



- 1. PREP AND MARK SKIN**
Prepare the biopsy site using the appropriate aseptic techniques and inject adequate local anesthesia



- 2. MAKE A SMALL INCISION**



SYSTEM OVERVIEW

1. Prime Button
 2. Multi-Function Button
 3. Pierce Button
 4. Battery Power Source
 5. All Tubing
 6. Complete Vacuum System
- 10mm or 20mm Adjustable Sampling Chamber

PLEASE NOTE: The use of a coaxial cannula is recommended when performing an ultrasound guided biopsy.



If firing is desired, PRESS THE "PRIME" BUTTON prior to inserting the probe

- 1. UNDER ULTRASOUND GUIDANCE, INSERT THE PROBE**
Into the targeted lesion

* Insert coaxial cannula prior to probe insertion

If firing, PRESS THE "PIERCE" BUTTON prior to step two

- 2. PRESS THE "MULTI-FUNCTION" BUTTON**

The sampling process proceeds automatically
The illuminated green light will blink

- 3. REMOVE PROBE FROM BREAST**
After acquiring tissue sample

- 4. POSITION PROBE IN STERILE SAMPLE COLLECTION CONTAINER**

- 5. PRESS THE "MULTI-FUNCTION" BUTTON UNTIL THE MOTOR ENGAGES TO EJECT THE TISSUE SAMPLE FROM THE PROBE**

The illuminated bottom yellow light will blink

- 6. PRIOR TO ANOTHER INSERTION INTO BREAST, PRESS THE "MULTI-FUNCTION" BUTTON A THIRD TIME TO CLOSE THE SAMPLE CHAMBER**

The illuminated top yellow light will blink



- 7. TO TAKE MULTIPLE SAMPLES**
Repeat biopsy process (steps 1-6) as necessary



- 8. REMOVE PROBE FROM BREAST; PLACE ULTRACLIP® BREAST TISSUE MARKER (OPTIONAL)**



- 9. RETURN VACORA® BIOPSY SYSTEM TO BATTERY CHARGER**

PLEASE NOTE: The VACORA Biopsy System is an electrical device with a printed circuit board unit that is susceptible to moisture and heat; therefore, **THE DRIVER CANNOT BE SUBMERGED IN ANY TYPE OF LIQUID OR STERILIZED.** Doing so may destroy the electronic functions of the driver.

PLEASE NOTE: This technical guide does not take the place of the VACORA Biopsy System Instructions for Use (IFU). This list of steps is condensed. For complete Instructions for Use of the VACORA Biopsy System consult the IFU.

ULTRASOUND BREAST BIOPSY PROCEDURE

100% SELF-CONTAINED HAND-HELD CONTROL

ULTRASOUND | MRI | STEREOTACTIC

Maximum Versatility and Control in Patient Selection

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