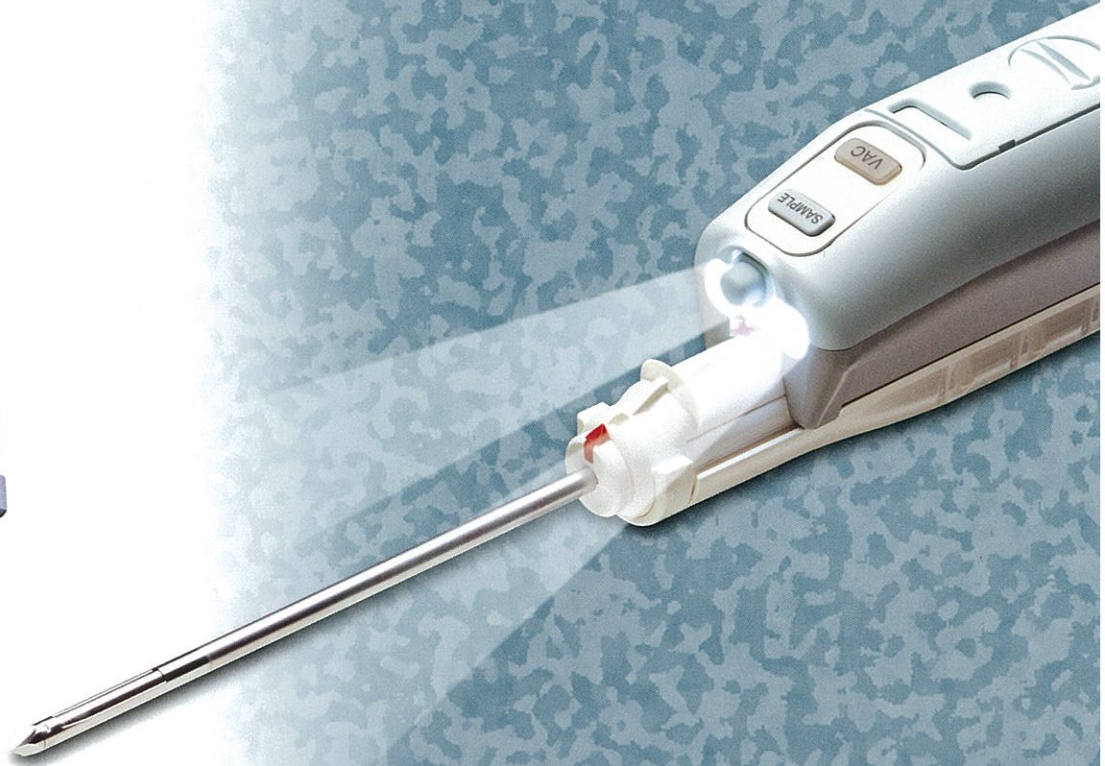


EnCor[®]
BREAST BIOPSY SYSTEM

ELEGANCE Through **SIMPLICITY**
And **VERSATILITY**



SENORX

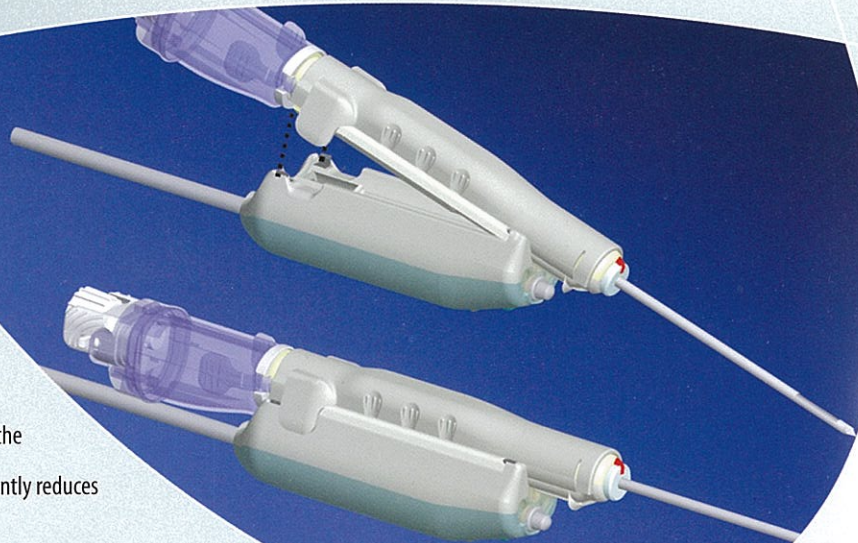
BAIRD
BIOPSY SYSTEMS

SIMPLICITY At Its Best...

**Easy Set-Up And Sampling.
EnCor® Provides Maximum Control
At The Push Of A Button.**

1. Snap In Probe

Turnaround between procedures is amazingly fast. Just slide front of probe under front latches, snap into place, and push the sample button for calibration. After the procedure, discard the probe. The closed system significantly reduces the need for blood cleanup.



Smooth And Effortless

The patented EnCor Tri-Concave™ trocar tip, with three super-sharp, curved leading edges and bowl-shaped faces, significantly reduces tissue drag.

Lightweight Ergonomic Driver

The EnCor driver fits easily and comfortably into the palm of your hand for maximum maneuverability.



2. Take A Sample

A truly open or closed biopsy system, EnCor acquires samples through the sample aperture and then transfers them automatically to the collection chamber. Blood, tissue and fluid remain inside the device, enhancing cleanliness of the procedure. Inside the collection chamber each sample can be auto-rinsed to enhance viewing. Samples may be removed individually during the case or collected at the end of the case.

EnCor 7 Gauge Probe



EnCor 10 Gauge Probe



EnCor 12 Gauge Probe

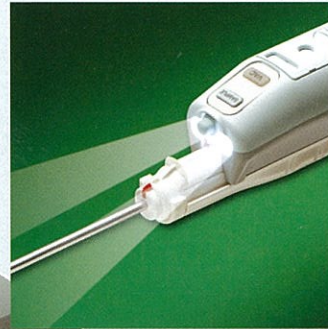


Excellent Sample Quality

EnCor delivers large, consistent samples to facilitate diagnosis, compared to a traditional 14 gauge spring-loaded device. 12G, 10G or 7G sizes are available.

Built-In Headlights

There's no need to repeatedly turn the room lights off and on. Built-in headlights illuminate the biopsy area.



3. Place A Marker

EnCor markers are easily inserted through the back of the biopsy probe. Simply depress the marker placement button to open the sample chamber, insert the marker and then depress the "Rotate 180°" button. The cannula automatically rotates the probe away from the marker for removal.

Closed Or Open System


Choose to access samples at any time during or after the biopsy procedure.



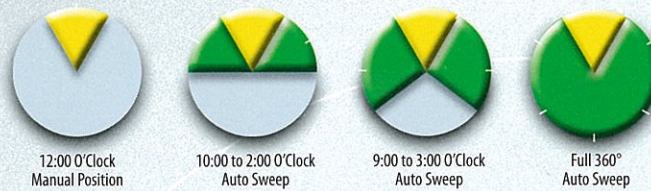
...VERSATILITY At Your Fingertips


EnCor® Offers A Choice Of Pre-Programmed Options To Customize The Biopsy Procedure.

1. Sampling Patterns

Closed 1

 Marker or Anesthetic
 9-3
 To Open, Press SAMPLE
 For Vacuum, Press VAC
 ● READY ● VAC
 STEREO TACTIC 10G
 Menu 1
 Sampling Selection

Choose the sampling pattern best suited for the type of lesion:
 a solid mass, tightly clustered or diffuse microcalcifications.




Closed 2

 To Open, Press SAMPLE
 For Vacuum, Press VAC
 ● READY ● VAC
 STEREO TACTIC 10G
 Menu 2

Starting Positions


The sampling pattern can start at any clock position by simply pushing the rotate buttons.

2. Tissue Collection

Closed 12

 Sample Size
 10-2
 To Open, Press SAMPLE
 For Vacuum, Press VAC
 ● READY ● VAC
 STEREO TACTIC 10G
 Menu 3
 Dense Tissue

Normal Tissue Mode

For routine cases, choose Normal.

Closed 12

 Sample Size
 Half Sample
 10-2
 To Open, Press SAMPLE
 For Vacuum, Press VAC
 ● READY ● VAC
 STEREO TACTIC 10G
 Menu 3
 Normal Tissue

Full- Or Half-Sample Mode

Ideal for thin breasts or for lesions in tight locations such as close to the surface of the skin. Choose this option at any time during the procedure and the sample aperture will only open half way.

Dense Mode

Push a button, and EnCor adjusts to a longer dwell time and slower cutter speed—designed for dense, very difficult fibrous tissue.

3. Patient Comfort Controls

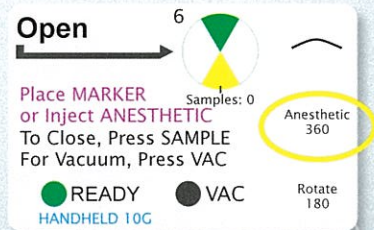
When it comes to ensuring your patient's comfort during a procedure, no system is more advanced than EnCor. Offering a wide range of innovative controls, EnCor places the patient's well-being securely in your hands.



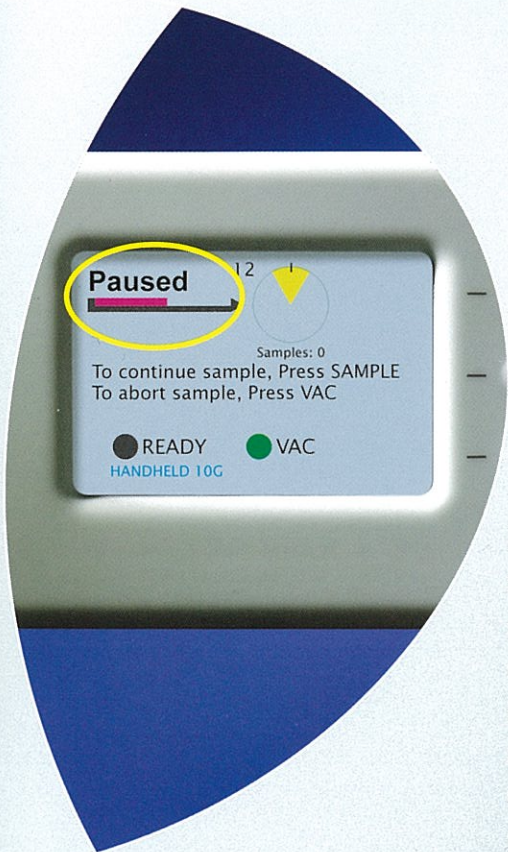
Anesthetic Placement

The anesthetic syringe easily attaches to a Luer

lock at the end of the anesthetic adaptor. Full strength anesthetic is administered through the back of the probe to the appropriate area of need.



Anesthetic 360° Sweep
Simply select anesthetic 360° sweep, and the biopsy probe automatically rotates and allows anesthetic to be precisely dispensed within the entire biopsy site.

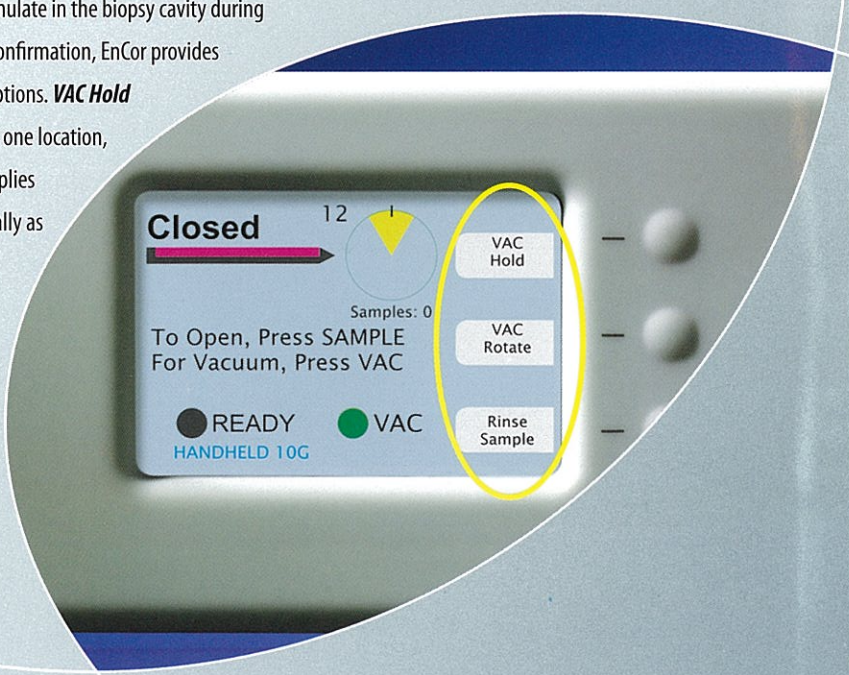


Instant Pause Should a patient feel the slightest discomfort during a procedure, simply release and reapply pressure to either the sample button or the foot pedal, and the Instant Pause will immediately stop the cutter's advancement.

Biopsy Site Fluid Management

Should blood accumulate in the biopsy cavity during specimen sample confirmation, EnCor provides versatile vacuum options. **VAC Hold** provides vacuum in one location, and **VAC Rotate** applies vacuum automatically as the probe rotates through each quadrant.

Rinse Sample allows additional rinse of samples as needed.



VERSATILITY In Imaging Options

**EnCor® Is Compatible With Multiple Modalities
Including MRI, Stereotactic And Ultrasound.**

For ultrasound-guided biopsies, you're sure to appreciate the compact, lightweight, ergonomic design of the EnCor driver.

The super-sharp Tri-Concave™ tip allows the probe to be easily manipulated into the most difficult locations. You'll find the sample and vacuum buttons conveniently positioned on the top of the driver, and these functions can be activated by foot pedal as well.

Built-in headlights illuminate the probe entry point, eliminating the need to turn the room lights off and on during the procedure.



STEREOTACTIC

MammoTest®

45° 30° 15° 0°

ULTRASOUND

*Compatible with Siemens
(Fischer) prone table.*



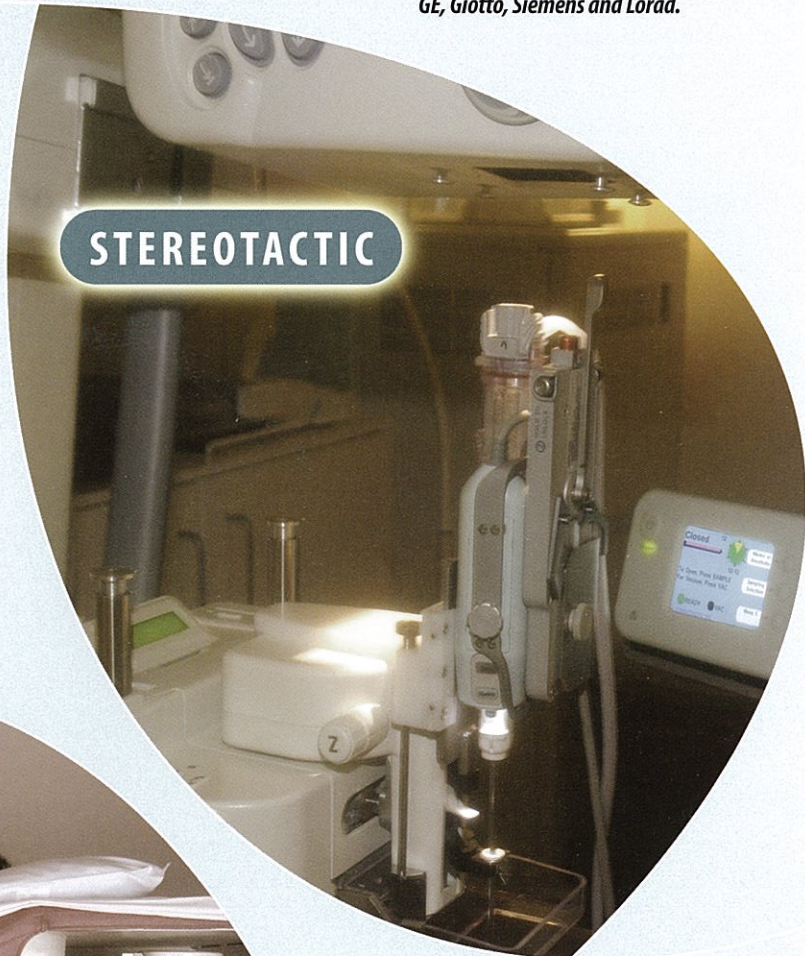
Fire Forward - Compatible with GE, Giotto, Lorad and Siemens (Fischer) prone table.



EnCor is compatible with a number of upright stereotactic tables including GE, Giotto, Siemens and Lorad.



Adapter Bracket for Lateral Arm.



STEREOTACTIC

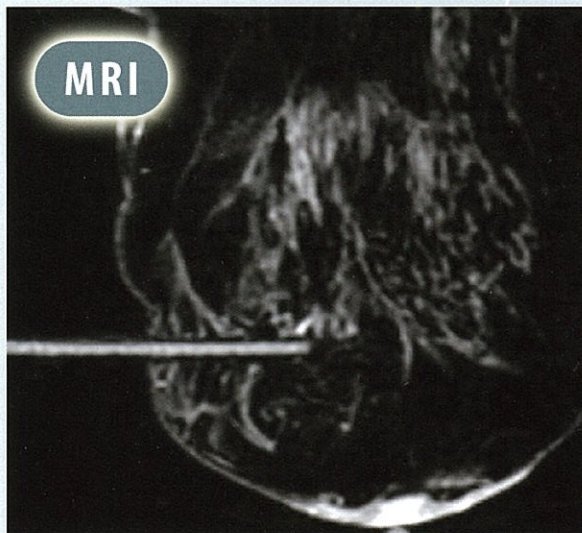


STEREOTACTIC

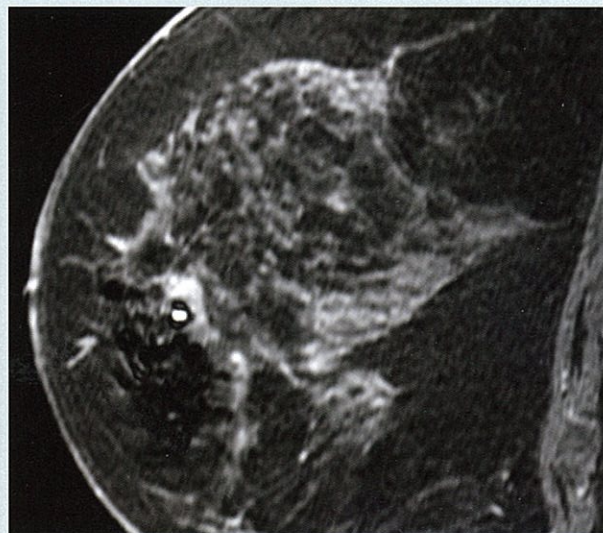
For stereotactic cases, simply rotate a recessed knob to expose the stereotactic mounts. The driver is then mounted to the stereotactic rail directly.

Compatible with Lorad prone table.

Seeing Is Believing With The VisiLoc™ MRI Visible Obturator.



Axial



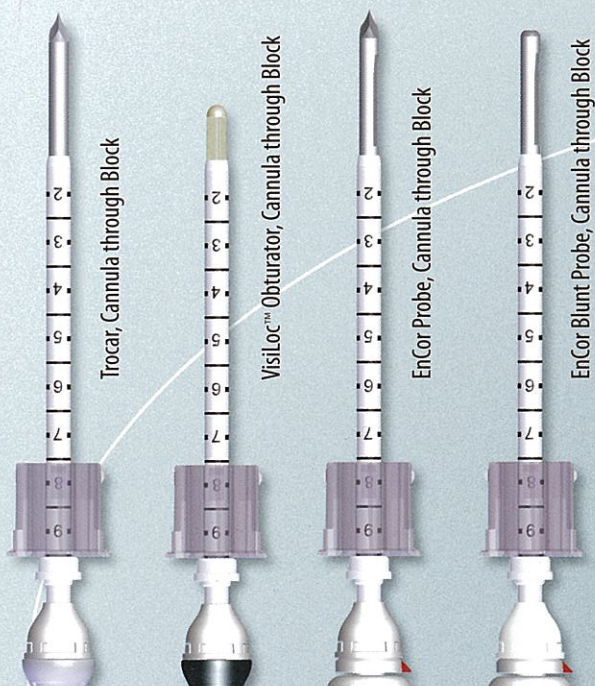
Sagittal



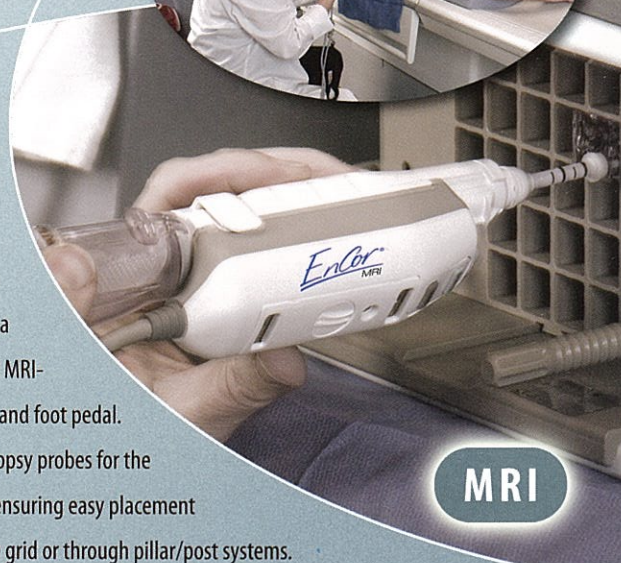
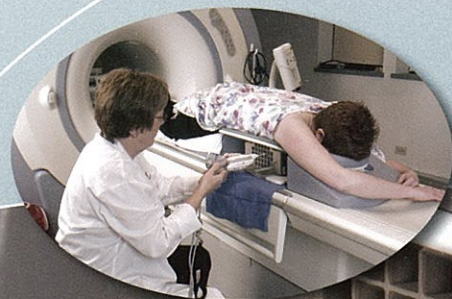
EnCor's unique locking block design provides stability in the MRI grid. It improves localization by providing 13 placement options as compared to only 9 for competitive systems. Available in 7G or 10G.

The EnCor MRI-Compatible Driver

The EnCor MRI Introducer set provides a trocar, MRI visible obturator, cannula and locking grid block.



The EnCor MRI system consists of the base unit plus a specially designed MRI-compatible driver and foot pedal. Disposable MRI biopsy probes for the EnCor are longer, ensuring easy placement either through the grid or through pillar/post systems.



MRI



ELEGANCE Through **SIMPLICITY** And **VERSATILITY**

**Modular Design And Advanced
Operating System Allow Quick
And Easy Software Upgrades To
Keep Your System Current.**



Simplicity At Its Best

- *Easy Set-Up*
- *Maximum Control at the Push of a Button*
- *Tri-Concave Trocar Tip for Smooth Entry*
- *Built-In Headlights*

Versatility At Your Fingertips

- *Full Range of Pre-Programmed Options*
- *Compatible with Multiple Imaging Modalities*
- *Upgradeability*

Compare The DIFFERENCE

Parameter	EnCor®
Simplicity	
Small, Lightweight Ergonomic Driver	✓
Patent Pending Tri-Concave™ Cutting Tip	✓
Closed Sample System with Single Sample Option	✓
Built-In Headlights	✓
Choice of 3 Probe Sizes	✓
Hand or Foot Pedal Control	✓
Fast Sampling	✓
Fully Automated or Manual Options	✓
Versatility	
Pre-Programmed Sample Selection Options	✓
Pre-Programmed Sweep Starting Position	✓
Pre-Programmed Tissue Density Option	✓
Pre-Programmed Sample Size Selection	✓
Pre-Programmed Targeting Option	✓
Pre-Programmed Anesthetic Placement Options	✓
Pre-Programmed Auto Pause Options	✓
Pre-Programmed Auto Vacuum Sweep Options	✓
Sample Rinse Option	✓
Multimodality Capability (MRI, Stereotactic, Ultrasound)	✓
Easy To Upgrade With Minimal Cost	✓



INNOVATIVE BREAST CARE AT EVERY STEP

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Rx Only

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

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BIOPSY SYSTEMS