

EnCor **ULTRA**[™]
BREAST BIOPSY SYSTEM



PERFORMANCE

ON A DIFFERENT SCALE

The first VAB system right-sized for ultrasound



BAIRD *Biopsy*

THE FIRST VAB SYSTEM RIGHT-SIZED FOR ULTRASOUND PERFORMANCE



The ENCOR ULTRA™ Breast Biopsy System is the first vacuum-assisted biopsy (VAB) system for ultrasound that is powerful enough to deliver the performance you need and small enough to give you the convenience and efficiency you want.

Built on the proven ENCOR® platform, the system eliminates the need for a bulky console by pairing a high-performing handpiece with a compact, fully powered vacuum unit. The ENCOR ULTRA™ Breast Biopsy System reliably obtains larger samples than systems up to 5 times its size. Finally, a system right-sized for ultrasound performance.



RIGHT-SIZED



OPTIONAL STYLET



OPTIONAL COAXIAL CANNULA



HEADLIGHTS

Illuminates biopsy area in darkened ultrasound rooms

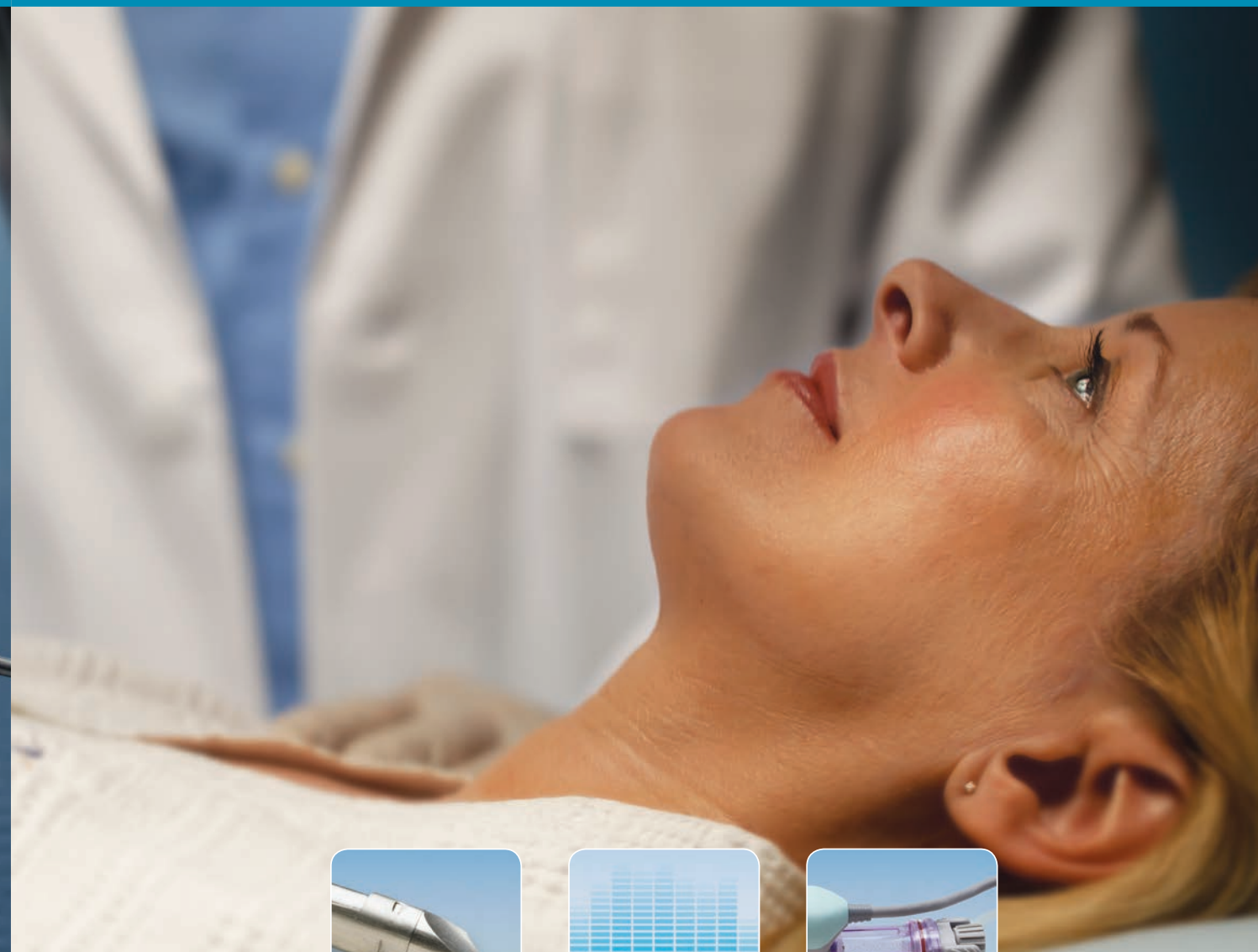
FOR YOU

The ergonomic handpiece is the right fit for your hand, offering comfort and the greater level of control the ultrasound environment demands.

Utilizing the proven technology of the ENCOR® Breast Biopsy System platform, the driver and powered vacuum unit deliver reliability and diagnostic confidence.

- Fully powered vacuum unit provides performance of systems 5 times its size
- Choice of 12G, 10G, and 7G needle sizes offers you flexibility to address your specific clinical needs
- Lightweight, flexible tubing gives you optimal handheld control
- Multiple, high quality samples from a single insertion improves procedural efficiency and accuracy particularly when targeting smaller lesions

RIGHT-SIZED



SHARP TIP



QUIET OPERATION



MULTIPLE SAMPLES

FOR YOUR PATIENT

The unobtrusive ENCOR ULTRA™ Breast Biopsy System tucks out of your patient's sight. The system is also designed to improve your patient's experience by reducing discomfort and procedure time:

- Sharp tip reduces tissue drag and discomfort and increases control, especially through dense tissue
- Multiple quality samples from a single insertion reduces discomfort and can contribute to shorter procedures
- Quiet operation reduces ambient noise within the ultrasound procedure room

RIGHT-SIZED



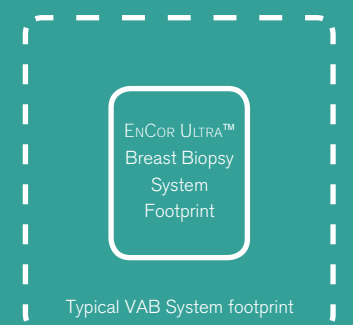
FOR YOUR PRACTICE

Right-sized for the ultrasound environment, the ENCOR ULTRA™ Breast Biopsy System is always out of the way, yet right at hand. Small and lightweight - either with or without its space-saving procedure tray - the system is easy to place within your workflow and enhances your procedural efficiency.

The ENCOR ULTRA™ Breast Biopsy System impacts practice efficiency and economy beyond the benefits its size brings to your ultrasound room:

- Simple set up minimizes training requirements
- Medical waste is up to 67%* less than other systems
- Common biopsy probes with ENCOR ENSPIRE® Breast Biopsy System consolidates inventory requirements
- System offers lower cost of ownership
- Multiple samples collect in closed chamber for easy, efficient access

RIGHT-SIZED



MARK OF AN EXPERT

Bard Biopsy Systems is a leader in breast tissue marker technology and offers a wide range of marker options, each designed to offer you the best choice for you and your patient. The following markers are specifically designed to be used in conjunction with the ENCOR ULTRA™ Breast Biopsy System.

ULTRAClip® DUAL TRIGGER

Breast Tissue Markers



SENOMark® ULTRA

Breast Tissue Markers



GEL MARK ULTRACOR®

Breast Tissue Markers



STARCHMark®

Breast Tissue Markers



For more information contact your Bard representative.

Item Number	Description	Qty
E5230	ENCOR ULTRA™ Breast Biopsy System 100-230V	1ea
SCCAN02	ENCOR ULTRA™ Vacuum Canister (800 mL)	10ea/case
SCTUB4000	ENCOR ULTRA™ Vacuum Tubing	10ea/case
ECSTUS017G	ENCOR® Ultrasound Stylet and Coaxial Cannula 7G	5ea/case
ECSTUS0110G	ENCOR® Ultrasound Stylet and Coaxial Cannula 10G	5ea/case
ECSTUS0112G	ENCOR® Ultrasound Stylet and Coaxial Cannula 12G	5ea/case
ECP017G	ENCOR® Breast Biopsy Probe - 7G	5ea/case
ECP0110G	ENCOR® Breast Biopsy Probe - 10G	5ea/case
ECP0112G	ENCOR® Breast Biopsy Probe - 12G	5ea/case

ENCOR ENSPIRE®

Breast Biopsy System

Versatile performance in Stereotactic, Ultrasound, and MRI modalities



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ENCOR ULTRA™ Breast Biopsy System

INDICATIONS: The ENCOR ULTRA™ Breast Biopsy System is indicated to provide breast tissue samples for diagnostic sampling of breast abnormalities. **CONTRAINDICATIONS:** ENCOR ULTRA™ Breast Biopsy System is contraindicated for those patients where there is an increased risk of complications associated with percutaneous removal of tissue samples. **WARNINGS:** The ENCOR ULTRA™ Breast Biopsy System must be properly grounded to ensure patient safety. • Use of accessories not compatible with the ENCOR ULTRA™ Breast Biopsy System may create potentially hazardous conditions. **PRECAUTIONS:** This equipment should only be used by a physician trained in its indicated use, limitations, and possible complications of percutaneous needle techniques. • Patients who may have a bleeding disorder or who are receiving anticoagulant therapy may be at increased risk of complications. • As with any biopsy instrument, there is a potential for infection. **POTENTIAL COMPLICATIONS:** Potential complications are those associated with any percutaneous removal/biopsy technique for tissue collection. Potential complications are limited to the region surrounding the biopsy site and include hematoma, hemorrhage, infection, a non-healing wound, pain and tissue adherence to the biopsy probe while removing it from the breast. **Please consult package insert for more detailed safety information and instructions for use.**

* Data represents average weight of 5 samples. The probes used for comparison were the largest gauge size available for each console system.