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Invenia ABUS USA

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Invenia* ABUS USA Package

The Invenia* ABUS (Automated Breast Ultrasound System) is designed for automated, full-field, 3D breast screening and diagnostic workflows. The Invenia ABUS platform is comprised of the Invenia ABUS Scan Station and the Invenia ABUS Workstation. The Invenia ABUS Scan Station offers:

- An intuitive, icon-driven 17 inch LCD touchscreen that is easy to use and supports streamlined workflow.
- Compression Assist functionality, enabled by an advanced system of locking mechanisms in the articulating arm, allowing for an exam that is comfortable for patients and operators alike.
- An integrated C15-6XW ultra-broadband, Reverse Curve* transducer designed for uniform contact, and patient comfort.
- Intelligent Imaging Algorithms with feature detection and enhancement techniques that automatically optimize the image for extraordinary image quality.

The Invenia ABUS Workstation operates on innovative, 64 bit technology. The Invenia ABUS application runs on a Microsoft** operating system and is displayed on a 24 in. l high resolution monitor. The workstation incorporates patented hanging protocols and advanced analysis tools for efficient review and reporting. GE Healthcare hereby grants Customer a one-time option to have any GE Healthcare-provided Invenia ABUS Workstation software transferred to a different, compatible Workstation owned by the Customer, subject to the same software license terms. If Customer exercises this option, the software de-installation/re-installation shall be performed only by GE Healthcare-authorized personnel at GE Healthcare's then-applicable labor rates, less any applicable discounts. Customer may exercise this option by written notice to GE Healthcare at any time during the three-year period following delivery of the Workstation. If this option is not exercised within such three-year period, it will automatically expire.

Supports DICOM 3.0, providing Verify, Print, Store, Multi-frame, Modality Worklist, MPPS (Modality Performed Procedure Step), Storage Commitment, and Media Exchange. Additionally, supports Query/Retrieve and Structured Reporting. The included Invenia ABUS Marketing Kit provides targeted

marketing tools to help educate patients and generate awareness among clinicians. The kit features professionally designed content for you to market Invenia ABUS screening to referring physicians, their patients, and women in your community. This complete kit of tools will help with the implementation of ABUS imaging in your practice.

Offer includes Invenia* ABUS Mastery Program for Physicians and Invenia* ABUS Applications Training

Invenia* ABUS Mastery Program for Physicians

FDA-mandated physician training designed to enable utilization of the Invenia ABUS Workstation and master software features and functionality. Comprehensive coaching, by a dedicated breast imager, in clinical ABUS exam interpretation will help heighten the ability to identify normal breast anatomy and differentiate between lesions with benign and malignant pathology. The progressive teaching techniques employed in this program are intended to promote the rapid development of diagnostic confidence and quickly build the clinical skills and experience necessary to effectively use Invenia ABUS for screening women with dense breasts.

Training includes 4 modules:

- Modules I & II: Three hours of self-paced online didactic training. Pre-requisite to Modules III and IV.
- Modules III and IV: Four hours of remote peer-to-peer educational training and 1 hour of self-assessment testing with certification upon completion.

Maximum capacity of 4 physicians per session.

Invenia* ABUS Applications Training

The program includes three full days of didactic teaching and hands-on scanning for up to three designated Invenia* ABUS operators. After completing the comprehensive curriculum, operators will be prepared to efficiently perform image acquisitions. Training includes modules I-V of the FDA-required Applications Training. Training conducted on-site by a Clinical Applications Specialist for 3 days.

Maximum of 3 personnel per training.

Offer includes initial installation and connection to customer network, one-year warranty, a starter kit of 50 membranes, and 12 bottles of Parker polysonic lotion.

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