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**Insight Neuroimaging Systems and Confirma Announce
FDA Clearance for the Access Breast Coil™**

***4-Channel Coil Designed for High Quality Diagnostic Imaging Performance and
Flexible Interventional Access***

Worcester MA, USA, April 10, 2006- Insight Neuroimaging Systems, LLC (INSL), the industry leader in cutting edge MRI coil technology, in collaboration with Confirma, Inc., the market leader in computer-aided-detection (CAD) systems for breast MRI, announce today the FDA clearance of the Access Breast Coil by Confirma. The Access Breast Coil will be exclusively marketed and sold by Confirma. With the addition of the Access Breast Coil into its suite of products, Confirma continues its vision to provide imaging centers with tools that help customers build more efficient women's imaging programs. The Access Breast Coil is designed to provide high quality diagnostic capability and flexibility in interventional access.

“Breast Diagnostic MRI is a growing field where advances in radiofrequency electronics and software are key to assuring a competitive advantage in the market place while providing better health care for women,” said Dr. Craig Ferris, Founder and CEO of INSL. According to the 2003 IHS Heath Group's report on US Breast Cancer and Gynecologic Oncology Markets, approximately 1.47 million women underwent a breast biopsy in 2004. An MR-guided biopsy of the breast is a minimally invasive procedure that establishes a precise diagnosis of a breast problem without the need for a more invasive surgical procedure. MRI is utilized to localize the abnormality if not seen mammographically, or with ultrasound.

“This FDA clearance of the Access Breast Coil is a significant milestone for Confirma,” said Paul Budak, vice president of Confirma. “We are enthusiastic to have teamed up with Insight Neuroimaging Systems in the development of our Access Breast Coil. We firmly believe this partnership has strengthened the development cycle and quality of this product and we look forward to bringing the Access Breast Coil to market.”

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The Access Breast Coil

Insight Neuroimaging Systems, LLC and Confirma, Inc

The Access Breast Coil, with its 4-channel, phased array coil architecture, provides high quality parallel imaging of the breast, chest wall and axillary tissue. Access is optimized for parallel imaging and supports both bilateral and unilateral imaging.

Access' open design allows for flexibility in performing interventional procedures from the lateral, medial and cranial-caudal directions. Interventional components include the grid and pillar methods which provide breast stabilization and needle positioning. Interventional components support all needle gauge sizes and vacuum-assisted biopsy systems. Access also has an integrated lighting system for better lighting during interventional procedures.

Access' design also focuses on patient ergonomics, allowing for enhanced comfort during both diagnostic and interventional exams. Positioning accessories, including an adjustable headrest, armrest and torso pad, relieve pressure on the sternum and provide customized patient positioning during acquisition of breast MRI studies and interventional procedures.

The Access Breast Coil will be showcased at the International Society of Magnetic Resonance in Medicine (ISMRM) meeting in Confirma's booth (233) and Insight Neuroimaging Systems' booth (128) in Seattle, WA, May 7-12.

About Insight Neuroimaging Systems, LLC.

Insight Neuroimaging Systems, LLC (INSL) manufactures MRI coils, coil systems, and holders for research and clinical applications. Our coils have been installed in clinical and research MRI systems from 0.2-11.7T. These coils offer unsurpassed SNR and homogeneity for imaging the head, torso, and extremities. For 8 years INSL has been focused providing cutting edge technology to expand the use of magnetic resonance imaging and spectroscopy. To learn more, visit us at www.insightMRI.com or call (508) 799-6464.

More...

The Access Breast Coil

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About Confirma, Inc.

Confirma, Inc. develops and markets computer-aided-detection (CAD) systems and accessories for medical imaging. CADstream™ is the standard in CAD for magnetic resonance imaging (MRI). CADstream automates the processing of MRI studies, providing higher quality imaging studies, lower costs for radiology practices and improved communication tools for physicians and patients. In its initial application, CADstream is being used to assist in the analysis, interventional guidance and reporting of breast MRI studies. CADstream is DICOM 3.0 compliant, allowing integration with any MRI scanner and PACS. Confirma has established partnerships with companies including GE Healthcare, Hologic, iCAD and Vital Images. Confirma has partnered with hundreds of imaging centers and corporate partners worldwide since 2003, helping develop more standardized, high performance breast MRI programs that deliver premium patient care. For more information, visit www.confirma.com or call 877/811-2356.

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