# Neurointerventional Medical Device Clinical Trial Awarded to Intrinsic Imaging

*Imaging core lab services and subspecialized radiology assessment for a neurointerventional medical device clinical trial.*

San Antonio, TX

San Antonio, TX — September 29, 2011 — Intrinsic Imaging LLC, an ISO 9001:2008 compliant medical imaging core lab providing complete image management and radiological review services to global pharmaceutical, biotechnology and medical device organizations, announces today that it was recently awarded a neurointerventional medical device clinical trial.

During this trial, Intrinsic Imaging will provide all imaging core lab services including, but not limited to, imaging charter development, imaging site evaluation and training as well as all image acquisition, quality control and processing. Intrinsic Imaging will also provide its team of subspecialized radiologists to evaluate the device's safety and efficacy.

"The increasing prevalence of neurologic diseases and disorders in the U.S. has resulted in the development of many neurointerventional endovascular devices requiring detailed imaging evaluation." said Todd A. Joron, BSc. MBA, President & COO, Intrinsic Imaging. "Our team of board certified fellowship trained Interventional Radiologists routinely evaluate thousands of medical device related images annually."

In the United States alone, neurointerventional procedures are expected to reach more than 197,000 procedures by the year 2015. These procedures involve the use of numerous neurointerventional devices that are used for the prevention and treatment of various central nervous system diseases and disorders including Alzheimer's disease, aneurysms, arteriovenous malformations, brain/CNS tumors, epilepsy, head trauma, hydrocephalus, Parkinson's disease, and stroke.

"Intrinsic Imaging has significant experience in the use and evaluation of medical devices." said Amit Mehta, MD., Vice President & Medical Director, Intrinsic Imaging. "Our team's medical device experience includes, but is not limited to, orthopedic implants and devices, stents and angioplasty balloons, thrombectomy devices, venous access tools as well as novel devices and biologics."

In addition to the evaluation of neurointerventional medical devices, Intrinsic Imaging radiologists routinely evaluate all types of medical devices using computed radiography and digital radiography, computed tomography, magnetic resonance imaging, ultrasound, and nuclear medicine including positron emission tomography.

## About Intrinsic Imaging, LLC

Intrinsic Imaging is an ISO certified medical imaging CRO and imaging core lab providing comprehensive services in support of Phase I-IV clinical trials and Class I, II, III medical device trials. Intrinsic Imaging is also a world leader in conducting Artificial Intelligence studies. With its team of more than 650 board-certified and fellowship-trained physicians, Intrinsic Imaging's team has sub-specialization in all therapeutic areas, including Cardiovascular, Central Nervous System,Gastroenterology, Musculoskeletal, Oncology and Ophthalmology. Certified by the British Standards Institution (BSI), Intrinsic Imaging is the only company in the world to hold five ISO certifications specifically for providing imaging core lab services on clinical trials. For more information, please visit www.IntrinsicImaging.com.

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