Intrinsic Imaging Awarded Phase II Clinical Trial for Glioblastoma Multiforme

Phase II clinical trial evaluating a novel treatment for Glioblastoma Multiforme.

Boston, MA / San Antonio, TX

Boston, MA / San Antonio, TX — April 9, 2015 — Intrinsic Imaging, an FDA audited, ISO 9001:2008 and ISO 13485:2003 certified, GAMP® 5 compliant medical imaging core lab specializing in providing services for clinical trials, announced today that it has been awarded a Phase II clinical trial to evaluate a novel treatment for patients with Glioblastoma Multiforme (GBM).

Throughout this trial, Intrinsic Imaging will provide comprehensive imaging core lab services including, but not limited to, protocol and imaging charter development, site qualification, site training and management, image transfer, blinding and processing of images acquired by magnetic resonance imaging (MRI). Tumor assessments will be performed by Intrinsic Imaging's board-certified, fellowship-trained neuroradiologists.

Glioblastoma Multiforme is the most common and most aggressive primary malignant brain tumor in adults. Despite advances in surgery, radiation and chemotherapy, prognosis remains poor and there is a significant unmet need for novel therapies.

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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