Intrinsic Imaging Awarded Another Pivotal Multiple-Reader Multiple-Case (MRMC) Study to Assess the Clinical Performance of CAD Software

Intrinsic Imaging's MRMC CAD Team was selected due to its operational success in conducting many MRMC CAD studies that have resulted in multiple FDA clearances of CAD Software.

Bolton, MA / San Antonio, TX

Bolton, MA, San Antonio, TX, May 17, 2017 — Intrinsic Imaging, a full-service medical imaging core lab providing comprehensive services in support of Phase I-IV clinical trials and Class I, II, III medical device trials, announces today the award of another multiple-reader multiple-case (MRMC) study to assess the clinical performance of computer aided detection (CAD) software.

Throughout this trial, Intrinsic Imaging will provide comprehensive core lab services and manage all aspects of the clinical trial. These services include providing medical guidance and all case reviewers who will perform over 14400 reviews without CAD and with CAD to evaluate the software's clinical performance.

Intrinsic Imaging's MRMC CAD Team was selected for this trial due to its operational success in successfully completing many MRMC CAD studies that have resulted in multiple FDA clearances of computer aided detection software.

"Intrinsic Imaging is the industry leader in conducting large multi-reader multi-case CAD trials," said Todd Joron, President and COO at Intrinsic Imaging. "Whether it be conventional CAD, artificial intelligence (AI) or other machine learning software, Intrinsic Imaging's success in managing MRMC studies brings unmatched value to clients looking to assess the clinical performance of their computer assisted software."

This trial will be conducted within Intrinsic Imaging's quality framework. With its portfolio of five ISO certifications, Intrinsic Imaging has the most comprehensive and sophisticated quality management system in the industry.

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.

Contact:

Intrinsic Imaging, LLC
580 Main St., Suite 210
Bolton, MA, 01740, USA
+1 978-616-4650
Contact@IntrinsicImaging.com