Circle Cardiovascular Imaging and GE Healthcare Enter into a Global Licensing and Distribution Agreement.

Multi-year deal with GE Healthcare expands technology's reach, impact on patients globally.

Calgary, March 2, 2016 - Circle Cardiovascular Inc., the leading developer of innovative cardiac MR and CT post-processing software, unveiled a global multi-year licensing and distribution agreement with GE Healthcare for Circle's FDA cleared cmr^{42} cardiac MR software.

Best-in-class cmr^{42} cardiovascular post-processing software package contains a set of comprehensive, easy-to-use modules for viewing and analyzing cardiac MR images for both standalone and enterprise server configurations. Over 600 sites in 35 countries are already interpreting hundreds of thousands of cardiac exams annually using Circle's cmr^{42} software to increase diagnostic speed and accuracy, reduce cost and improve patient care. The signing of this collaborative agreement expands the technology reach of Circle's cmr^{42} software by way of GE Healthcare offering the product through their global MR sales channels.

"We are delighted to work with Circle, a recognized leader in cardiovascular post-processing, to provide our customers the flexible analysis tools that cmr^{42} cardiac MR software offers and further streamlines workflow and rapid diagnosis increasingly needed in cardiac MR examinations," said Anja Brau, director of Cardiac MR for GE Healthcare.

Greg Ogrodnick, CEO of Circle Cardiovascular Imaging, said, "This is a very exciting development for the future of cardiovascular MR, collaborating with GE Healthcare's MRI imaging systems with global commercial reach, combined with our ability to create best-in-class software technologies will advance the field immeasurably. We are looking forward to working with GE well into the future to the benefit of a broader group of hospitals, health care professionals and their patients."

About Circle

Circle Cardiovascular Imaging Inc. develops analytical software for the cardiac imaging community. Circle's product suite, is engineered for use in the cardiac imaging industry to post-process both Cardiac MR and Cardiac CT studies. Circle's mission is to deliver a highly accurate, versatile, robust, and intuitive software that contributes to quality in cardiovascular imaging and research, maximizing the achievable benefit for patients by enabling healthcare providers to accurately and effectively analyze cardiovascular images. With over 600 sites in 35 countries interpreting hundreds of thousands of cardiac exams annually using Circle's product suite, excellence in cardiovascular imaging and care is our highest priority. For more information please visit our website at http://www.circlecvi.com or contact Jocelyn@circlecvi.com

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