

iMedicWare Receives Complete EHR Certification by Drummond Group

Enables ophthalmologists to achieve meaningful use measures set forth by CMS

COLTS NECK, NJ, November 19, 2010 – iMedicWare’s electronic health record (EHR) platform has received “Complete EHR” certification. iMedicWare’s software specifically designed for ophthalmologists enables providers to meet the Stage 1 meaningful use measures required to qualify for funding under the American Recovery and Reinvestment Act (ARRA).

Tested and certified under the Drummond Group's Electronic Health Records Office of the National Coordinator Authorized Testing and Certification Body (ONC-ATCB) program, iMedicWare’s iDoc application is 2011/2012 compliant in accordance with the criteria adopted by the Secretary of Health and Human Services.

“This is an important milestone for our clients and for our company. iMedicWare automatically calculates and reports all of the core clinical measures specified by CMS so provider organizations can meet meaningful use standards and qualify for incentive funds under ARRA,” says Arun Kapur, President & CEO, adding “investing in EHR solutions is a critical step in helping to move clinical care to new levels and reduce the overall cost of healthcare in the U.S.”

Drummond Group’s certification program tests and certifies that EHRs meet the meaningful use criteria for either eligible provider or hospital technology. In turn, healthcare providers using the EHR systems of certified vendors are qualified to receive federal stimulus monies upon demonstrating meaningful use of the technology -- a key component of the federal government’s push to improve clinical care delivery through the adoption and effective use of EHRs by U.S. healthcare providers.

"The need for EHRs in the U.S. healthcare system has been acknowledged for many years. Drummond Group is proud to work with leading healthcare vendors and help them offer certified technologies to health providers across the country. With more than 10 years of software testing experience carried out in several industries, we are confident in our ability to offer an effective and cost-efficient testing process to the healthcare industry," says Rik Drummond, CEO of Drummond Group. "The snowball effect could mean great things for clinical care in our country. We can help vendors certify their EHR systems – vendors can then help providers implement the EHR solutions to achieve meaningful use and receive incentive funds – and ultimately providers can leverage the systems to improve clinical care across the nation."

About iMedicWare. iMedicWare, which met the requirements for “Complete EHR”, is a leading provider of Electronic Health Record / Electronic Practice Management and Ambulatory Surgery Center software specifically designed for ophthalmologists. Founded in 2006, iMedicWare was created in response to requirements from renowned ophthalmologists seeking an easy to use, cost effective solution to achieve a paperless office tailored to ophthalmology practices and, including surgery center operations. iMedicWare, was recently named as a preferred provider

by the Outpatient Ophthalmic Surgery Society (OOSS). Visit www.imedicware.com for more information.

About Drummond Group. Drummond Group Inc. (DGI) is a trusted software test lab that works with standards groups, software/firmware vendors and industry groups to drive adoption of standards by offering global interoperability, conformance testing and certification. DGI facilitates these testing services under association-branded certification programs and its own Drummond Certified(R) program. Founded in 1999, DGI also represents best-of-breed in strategic interoperability testing recognizing the challenges of interoperability for industry over the product life cycle.

This Complete EHR is 2011/2012 compliant and has been certified by Drummond Group, an ONC-ATCB approved to certify any complete or modular EHR both ambulatory and inpatient, in accordance with the applicable certification criteria adopted by the Secretary of Health and Human Services. This certification does not represent an endorsement by the U.S. Department of Health and Human Services or guarantee the receipt of incentive payments.” iMedicWare, 11/17/2010, iDoc 4.1.5, 11172010-1106-1, Clinical Quality Measures Certified, any additional software relied upon to certify, where applicable the certification criteria to which each EHR modules has been tested and certified.