iPatientCare Announced as the First ConCert by HIMSS™ Certified Ambulatory EHR under the Interoperability Testing and Certification program.

iPatientCare demonstrated the value and importance interoperability by being a part of robust, highly automated certification program and certifying as the first ConCert by HIMSS™ certified ambulatory EHR.

iPatientCare, Inc., a pioneer in mHealth and cloud-based Ambulatory EHR and integrated Practice Management & Patient Engagement solutions announced today that the company's EHR solution, iPatientCare EHR 2014 (2.0), has been announced as the first ConCert by HIMSS™ certified ambulatory EHR under the interoperability testing and certification program. The certification program was launched earlier this year and iPatientCare's certification was announced during the ConCert by HIMSS launch on April 12 at HIMSS15 in the HIMSS Interoperability Showcase™.

iPatientCare is the first recipient of the ConCert by HIMSS™ EHR certification from ICSA Labs based on Interoperability Work Group (IWG) specifications as of today. This certification was granted after rigorous and thorough testing to the technical specifications for the following HER Edge and Direct Edge System test groups:

- Patient Identifier Cross-Referencing (PIX): PIXv2 Patient Source – A04 Add, PIXv2 Patient Source – Update and Merge
- Patient Demographics Query HL7v2 (PDQv2): PDQ Consumer
- Cross-Enterprise Document Sharing (XDS): XDS Consumer, XDS Document Source
- Direct Cross-Enterprise Document (XD) Edge: Direct XD Edge
- Healthcare Provider Directory (HPD): HPD Consumer

"We are very happy and proud for being one of the first vendors to certify as a ConCert by HIMSS™ EHR. We believe this is a significant achievement for iPatientCare, in line with its goals of being a high achiever and thought-leader in this space that will contribute in creating an enduring impact in making interoperability a reality in healthcare." said Udayan Mandavia, President/CEO, iPatientCare.

Kedar Mehta, Chief Technology Officer, iPatientCare commented, "The healthcare marketplace lacks consistent interoperability standards that allow for connectivity among disparate EHR systems and health information exchanges ("HIEs") in order to undertake Patient Record Lookup, that is, allowing clinicians to query an HIE for relevant data on a specific patient. By implementing all important IHE profiles within iPatientCare EHR and being the first ConCert by HIMSS™ EHR to be certified, our provider users are assured now that their investment in EHR is protected and valuable towards achieving secure health information exchanges."

"The ConCert by HIMSS™ program leverages the IWG specifications that align both IHE Technical Framework

specifications and ONC certification criteria to set a high bar of interoperability toward secure and reliable exchange of patient health data," said Joyce Sensmeier, MS, RN-BC, CPHIMS, FHIMSS, FAAN, vice president, informatics, HIMSS North America. "As the initial health IT system to meet the requirements of this rigorous testing and certification program, iPatientCare has demonstrated the value and importance of being part of this robust, highly automated certification program that uses a single set of standardized, easy-to-implement connections to support communication among health IT systems."

Information technology is transforming the healthcare industry, and a shared national vision is taking shape. Now is the time to deliver healthcare that results in interconnected and personalized care, based on smarter architecture and enhanced privacy and security. Visit Booth# 2941 at HIMSS15 Exhibit Hall to see and believe the full landscape of integrated health IT solutions and live demonstration of interoperability and efficiencies.

About iPatientCare:

iPatientCare, Inc. is a privately held medical informatics company based at Woodbridge, New Jersey. The company is known for its pioneering contribution to mHealth and Cloud based unified product suite that include Electronic Health/Medical Record and integrated Practice Management/Billing System, Patient Portal/PHR, Health Information Exchange (HIE), and mobile point-of-care solutions that serve the ambulatory, acute/sub acute, emergency and home health market segments.

iPatientCare EHR 2014 (2.0) has received 2014 Edition Ambulatory Complete EHR certification by ICSA Labs, an Office of the National Coordinator-Authorized CertificationBody (ONC-ACB), in accordance with the applicable eligible professional certification criteria adopted by the Secretary of Health and Human Services (HHS).

Full certification details can be found at ONC Certified Health IT Product List.

The ONC 2014 Edition criteria support both Stage 1 and 2 Meaningful Use measures required to qualify eligible providers and hospitals for funding under the American Recovery and Reinvestment Act (ARRA).

The company has won numerous awards for its EHR technology and is recognized as an innovator in the field, being a pioneer to offer an EHR technology on a handheld device, an innovative First Responder technology to the US Army for its Theatre Medical Information System, the first to offer a Cloud based EHR product. iPatientCare is recognized as one of the best EHR and Integrated PM System for small and medium sized physicians' offices; has been awarded most number of industry Awards; and has been recognized as a preferred/MU partner by numerous Regional Extension Centers (REC), hospitals/health systems, and academies.

Visit www.iPatientCare.com for more information.