



iPatientCare Announces Launch of Patient Centric Medical Apps for iPhone and iPad as part of its mHealth solutions platform

As an Industry leader for offering Innovative mHealth solutions iPatientCare Unveils Medical Apps, available for FREE on the App Store for Engaging Patients in their Healthcare to Improve Clinical Outcomes

iPatientCare, Inc., a pioneer in mHealth and cloud based ambulatory EHR, Integrated Practice Management and Patient Portal Solutions, today introduced miMeds, miCalc and miWater, an innovative patient Centric Medical Apps for iPhone and iPad available Free on the App Store. Easy to navigate Apps enables patients and clinicians to stay up-to-date on the Patient's health and improve the level of medication adherence and patient engagement.

The healthcare industry is moving towards a delivery model that is more patient-centered, value-based and accessible in even remote environments. In this regards, iPatientCare is all set to add value to this digital evolution in healthcare by providing cutting edge innovative mHealth solutions.

While announcing the product release, Kedar Mehta, CTO, iPatientCare commented, "We are proud to launch an innovative cutting edge patient-centered Medical Apps for healthcare. Our expertise in data, analytics, technology and health care strategy are critical additions to our product suite and that improves healthcare cost, quality, and patient satisfaction."

Kedar Mehta highlighted key features of three iPhone iPad based Medical Apps –

miMeds (pronounced as "my Meds") brought to you by iPatientCare is an incredible reminder app for medications and nutritional supplements. The application is created considering Medication Adherence, acts as a comprehensive personal medication reminder app for your iPhone and iPad. With use of this application, society can learn about importance of following 5Rs with taking and giving medicine.

- miCalc (pronounced as "my Calc" representing mobile iPatientCare Calculator) miCalc (pronounced as "my Calc" representing mobile iPatientCare Calculator) is an application. dedicated to pregnant mothers, who can take better care of themselves by analyzing vital measurement such as body mass index, body surface area, Ideal body weight, Due date by LMP, Due date by Ultrasound and Gestational Age. Benefit of this application isn't restricted to pregnant mothers, this application can empower society to fight many "cause of diseases" such as obesity. Such calculators help the clinicians to take correct decisions at the point-of-care.



- miWater (pronounced as “my water”) lets you keep track of how much water you have consumed in a given day. Use miWater to set a daily intake goal of how much water you would like to attempt to consume daily. miWater will notify you if your falling behind on your daily intake goal. “Water is necessary for body to digest and absorb vitamins and nutrients and it’s also key to proper digestion and therefore inconsistency in daily water intake can contribute to wide array of medical complication such as fatigue, joint pain, weight gain, high blood pressure and kidney disease.” miWater encourage users to maintain their daily intake of water.

Udayan Mandavia, President/CEO, iPatientCare excitedly commented “We have been pioneer in providing mHealth solution to physician community. Over the years we have constantly been active contributor for empowering physician and patient communities. Caring for community is part of our culture. In early 90’s, we have empowered medical students for free patient records solutions on their palm pilot and continued with many other initiative such as ONC Designated Test EHR. Introduction of three iPhone and iPad based Free Medical applications are another contribution by iPatientCare to empower patients and provide them the basic health education.”

These Apps are available to the healthcare community for Free. Users simply need to download the app from iTunes and the application is readily available for use. Interested people also can download to see features and functionality of the app.

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 Certification Body (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.