

For Immediate Release  
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## **Medicomp, Inc. Announces Release of New Arrhythmia Access iPhone Application for Physicians**

Melbourne, FL March 23, 2010: Medicomp Inc., a wholly owned subsidiary of United Therapeutics Corporation, announced today the launch of its new iPhone application, Arrhythmia Access. The Arrhythmia Access application is available for free download via the iTunes app store. The application enables physicians to securely access their patients' cardiac reports anytime, anywhere. Physicians can now efficiently and effectively provide patient care from their fingertips. With easy to read menus and simple navigation, the Arrhythmia Access application allows Physicians to review patient ECG data from the convenience of their iPhone or iPod Touch.

"Providing effective patient care more efficiently is a physician's top priority," noted Dan Balda, MD, President of Medicomp. "With our Arrhythmia Access iPhone application, Medicomp is able to provide physicians with the critical data they need in an easily accessible format. Now Physicians can provide faster diagnosis for their patients right from their iPhones."

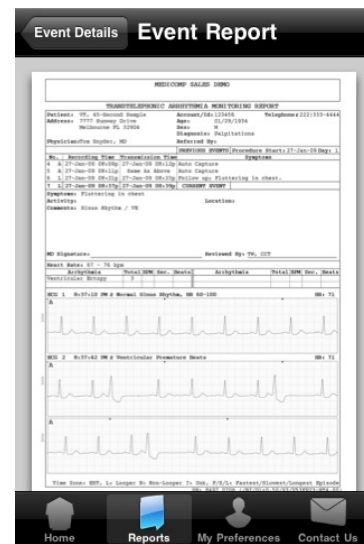
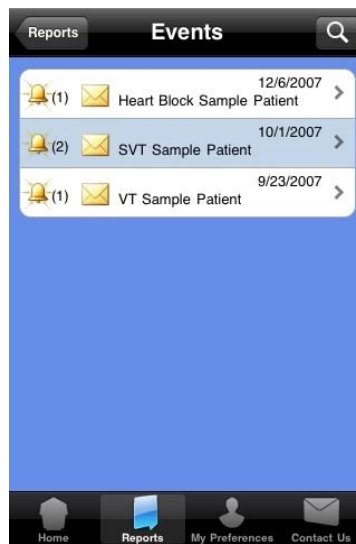
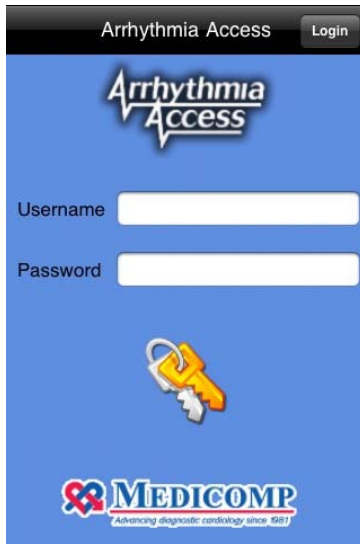
Medicomp is constantly working to expand its mobile application portfolio to keep pace with technological developments and advancements in ambulatory heart monitoring.

### **About Medicomp**

Founded in Melbourne Florida in 1981, Medicomp specializes in providing proprietary cardiac telemedicine services throughout the United States, including Mobile Cardiac Telemetry, 30-day Event Monitoring, Holter Monitoring, and Clinical Trial Monitoring. For more information, visit [www.medicompinc.com](http://www.medicompinc.com).

Arrhythmia Access is a trademark of Medicomp, Inc.  
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## Photo and Caption



Local Melbourne company, Medicomp, Inc. releases new iPhone application allowing physicians to conveniently and securely view cardiac reports from their iPhone or Ipad Touch. This application is the first of many mobile applications developed by Medicomp and aimed at helping physicians shorten the time to diagnosis of arrhythmias.