Mobile MIM, First FDA-Cleared Diagnostic Medical Imaging App, Now Available on the U.S. App Store

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CLEVELAND, Feb. 15, 2011 /PRNewswire/ -- MIM Software Inc., a leading global provider of medical imaging software, announced today that Mobile MIM™ is available on the U.S. App Store. This news follows the FDA's announcement on February 4 that the app had received 510(k) clearance for remote diagnostic viewing of CT, PET, MRI, and SPECT images on the iPhone®, iPod touch®, and iPad®.

(Photo: http://photos.prnewswire.com/prnh/20110215/CL48835 [1])

The Mobile MIM App is free to download and includes sample images to demonstrate its functionality. Physicians and other medical professionals can download images to the device using MIMcloud™ (www.mimcloud.com [2]), an Internet-based service which allows secure upload and download of encrypted medical data. Alternatively, a MIM workstation can be used at a facility to transmit the images to Mobile MIM. In either case, Mobile MIM is HIPAA compliant and indicated for use only when the physician does not have access to a workstation.

"The FDA's decision to take an active interest in medical imaging apps being marketed to physicians is an important step for the future of medicine," says Mark Cain, CTO of MIM Software. "The app gives physicians and doctors anytime, anywhere access to important scans, raising the bar for efficiency, convenience, and patient care."

The Mobile MIM App is designed as a thick client, which means the data is downloaded to the device for viewing instead of being streamed to the device from a server. To secure the protected health information, Mobile MIM provides "at rest" encryption through the use of a passcode and 128-bit AES encryption from within the app. All transfers use SSL encryption.

Mobile MIM features data set interaction using standard tools, such as zoom, pan, window and level, and it displays volumetric data with multi-planar re
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recent_content=0

Links:
[1] http://photos.prnewswire.com/prnh/20110215/CL48835
[2] http://www.mimcloud.com/
[3] http://www.bio-medicine.org/medicine-technology-1/Mobile-MIM--First-FDA-Cleared-Diagnostic-Medical-Imaging-App--Now-Available-on-the-U-S--App-Store-14678-1/