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LED Medical Diagnostics Announces Apple iPod(R) Integration for the Award-Winning VELscope(R) Vx

New Apple iPod Integrated System Offers Enhanced Clinical Photography, Documentation & Case Collaboration Capabilities

ATLANTA, GA--(Marketwired - June 23, 2015) - LED Medical Diagnostics Inc. ("LED Medical" or "the Company") (TSX VENTURE: LMD) (OTCQX: [LEDIF](#)) (FRANKFURT: LME) has announced the launch of the new VELscope® Vx Imaging Adapter & VELscope Photo System Application from subsidiary LED Dental, delivering integration of the VELscope Vx with the Apple iPod touch®* for clinical photographic documentation and secure image sharing oral lesions. Available starting June 15th, the new system can be purchased through LED Dental's VELscope dealer network.

The system is comprised of a custom-designed Apple iPod touch holder & state-of-the-art imaging application that make framing and acquiring both tissue fluorescence and white-light clinical images simple and intuitive. Wireless network performance is drastically improved over the previous VELscope Vx Camera System. Images can be easily shared via wireless networking or by attaching the Apple iPod touch sync cable to a laptop or desktop workstation. Images can also be tagged with a clinical description for improved case collaboration between healthcare providers.

The user interface of the VELscope Photo System application is designed to be exceptionally user-friendly. The VELscope Photo System application (available from the Apple® App Store™) automatically configures the Apple iPod touch for capturing fluorescence visualization images when the adapter is attached to the VELscope Vx. Once the device is removed from the VELscope, the app instantly updates image settings for white-light photography with no manual configurations required for flash or continuous illumination image capture.

"We are very excited to provide our customers with an improved method for capturing both fluorescence and white-light images during the course of oral screenings," stated Wayne Rees, vice president of VELscope imaging for LED Dental. "The VELscope Vx Imaging Adapter and VELscope Photo System application provide intuitive functionality and simple image acquisition that make the VELscope the most seamless product on the market for visualization, clinical documentation and case collaboration."

The new VELscope Vx Imaging Adapter and VELscope Photo System application will now be included with the Vx Value Bundle, replacing the previous VELscope Vx Camera System. For more details, please call 844.952.7327 or visit www.velscope.com/imaging.

About LED Medical Diagnostics Inc.

Founded in 2003 and headquartered in Burnaby, British Columbia, Canada, LED Medical Diagnostics Inc., through its wholly-owned subsidiaries LED Dental Inc. and LED Dental Ltd, provide dentists and oral health specialists with advanced diagnostic imaging products and software, in addition to the award-winning VELscope® Vx tissue fluorescence visualization technology. Backed by an experienced leadership team and dedicated to a higher level of service and support, LED Dental is committed to providing dental practitioners with the best technology available by identifying and adding leading products to its growing portfolio.

The Company is currently listed on the TSX Venture Exchange (TSX-V) under the symbol "LMD", the OTCQX under the symbol "LEDIF", as well as the Frankfurt Stock Exchange under the symbol "LME". For more information, call 844.952.7327 or visit www.leddental.com/investor-relations.

**Compatible with 5th Generation iPod touch (available from your preferred Apple retailer). Apple, iPod touch and App Store are trademarks of Apple, Inc. registered in the U.S. and other countries.*

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Forward Looking Statements

This press release contains statements which, to the extent that they are not recitations of historical fact, may constitute forward-looking information under applicable Canadian securities legislation that involve risks and uncertainties. Such forward-looking statements or information include statements regarding, but not limited to the Company's future growth strategy, its distribution strategy and product offerings, potential expansion of the Company's technology to other medical applications or markets, or the potential introduction of new technologies by the Company. Persons reading this press release are cautioned that such statements or information are only predictions, and that the Corporation's actual future results or performance may be materially different. Factors that could cause actual events or results to differ materially from those suggested by these forward-looking statements include, but are not limited to competition risks, distributor risks, product development risks such as regulatory, design, intellectual property and other factors described in the Corporation's reports filed on SEDAR including its Annual Information Form and financial report for the year ended December 31, 2013. These and other factors should be considered carefully and readers should not place undue reliance on such forward-looking information. All forward-looking statements made in this press release are qualified by this cautionary statement and there can be no assurance that actual results or developments anticipated by the Company will be realized. The Company disclaims any intention or obligation to update or revise forward-looking information, whether as a result of new information, future events or otherwise, except as required by law.

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