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For Release: **Immediately**
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NEWS RELEASE

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LED Dental Inc. Announces New White Paper: “Early Identification of Cancerous and Precancerous Lesions in the Oral Cavity”

White Paper Emphasizes the Importance of Early-stage Detection of Oral Cancer when Survival Rate is Highest

British Columbia, Canada – September 14, 2006 – LED Dental Inc., a Vancouver-based medical device company, announced today the availability of a white paper emphasizing the importance of using tissue fluorescence to help detect oral cancer in its early stages.

Wayne Rees, President of LED Dental Inc., stated, “Because oral cancer is often undetected or untreated until the later stages, it has significantly lower survival rates compared to other types of cancer. Early detection of oral cancer is extremely important because, if detected early on, the survival rate may be as high as 82%.”¹

The white paper, entitled “Early Identification of Cancerous and Precancerous Lesions in the Oral Cavity,” describes how early screening, diagnosis and treatment for oral cancer can save lives. “Because oral cancer can resemble other disorders or medical problems, it makes it even more difficult to identify it with certainty,” said Rees.

Additionally, the paper describes a new technology that uses a narrow band of blue light and specialized optical filtering to help dental professionals save lives by helping them identify oral mucosal abnormalities that are or may lead to oral cancer. This direct optical fluorescence visualization technology is the foundation of LED Dental’s VELscope™, an oral mucosal examination device which recently received FDA 510(k) clearance.

This white paper is LED Dental’s latest step in its continuing effort to help educate dental professionals and the public about the importance of early screening, detection and diagnosis for oral cancer. To obtain a copy, visit www.VELscope.com

About LED Dental Inc.

LED Dental Inc., a wholly owned subsidiary of LED Medical Diagnostics (founded in 2003), is headquartered in Vancouver, British Columbia, Canada. The company develops and markets medical screening devices based on its proprietary fluorescence visualization technology platform to aid in the early detection of mucosal tissue abnormalities, including malignant and pre-malignant lesions, to facilitate timely diagnosis and treatment. For more information call 1-888-541-4614 or visit www.VELscope.com

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¹ U.S. Department of Health and Human Services: *Oral Health in America: A Report of the Surgeon General*. U.S. Department of Health and Human Services, National Institute of Dental and Craniofacial Research, National Institutes of Health – Rockville, MD, 2000.

