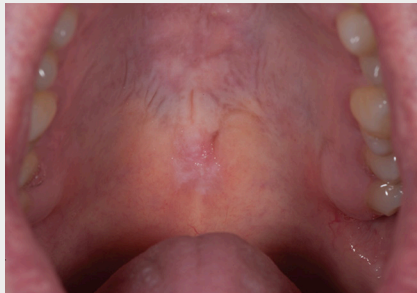


ViziLite PRO[®]

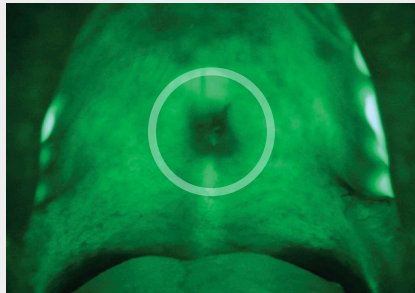
Oral Lesion Screening System

Shine a Light on Patient Care.

The **ViziLite PRO[®]** uses powerful light-based fluorescence that enhances visualization of oral abnormalities and pre-cancerous changes. When incorporated into a standard head and neck exam, ViziLite PRO supports early identification of oral mucosal irregularities and assists with selecting the appropriate areas for biopsy.



Mild dysplasia viewed under white light with the naked eye.



Same patient's oral cavity; visualization enhanced by ViziLite PRO.

“Enhanced methods and the latest technology mean early detection, and early detection saves lives.”

- Sally Kashani, DDS



Non-Invasive Advanced Screening

ViziLite PRO's 5 violet high-power LED technology enhances visual detection of abnormalities in the oral cavity, assisting in identification of early-stage oral cancer and precancerous lesions during routine exams.

Late Diagnosis	Early Diagnosis
Poor survival rates (~57% will be alive in 5 years)*	Increases survival rates (~83% will be alive in 5 years)*
Requires aggressive treatments	Less invasive treatments may prove successful
Lowers patient quality of life	May extend life and improve quality of life

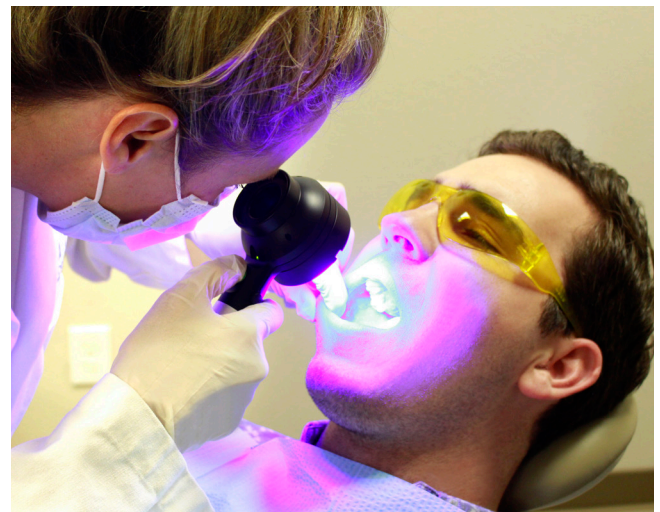
Cordless and Ergonomic

Lightweight and ergonomically designed with a long-lasting rechargeable Lithium-Ion battery, ViziLite PRO is easy to use and provides freedom of movement and comfortable handling.



Easy Integration

ViziLite PRO seamlessly integrates into your existing workflow supporting quick, painless oral cancer screening with minimal training and no added chair time.



Viewing Side

Patient Side

Optical Viewing Filter

Enhances visualization and improves contrast between healthy and abnormal tissue.

Ergonomic Design

Cordless, easy-to-hold handle enables ease of use and provides clinician comfort.

Quiet Operation

Lightweight, aluminum housing serves as a natural heat sink, which eliminates the need for an internal fan.

Long-Lasting Rechargeable Lithium-Ion Battery

Perform over 100 one-minute examinations on a single charge.

Work in the Light

Five (5) powerful shortwave violet output LEDs generate biofluorescence and enhance visualization in the oral cavity, without needing to dim the operatory lights.

Light Output Regulation

Output LEDs maintain full power until battery is depleted.

Learn More

Take advantage of our complimentary on-demand CE library! Enhance your clinical knowledge and earn 1 CEU as you learn the science behind autofluorescence, lasers, soft tissue management, veneers, composites, and much more!



Procedure Related Products



ViziLite PRO Patient Eyewear

Polycarbonate amber lenses absorb 99.9% of harmful UV A, B and C, 180–380 nm.



ViziLite PRO Protective Lens Covers

Low-cost, single-use protection that prevents cross-contamination and protects the patient.

