

OraLiva™



**EARLY CANCER
DETECTION WITH
TRUSTED RESULTS**



97% Accurate¹



D7288 Covered by Many Plans[†]



Soft Brush Collection



Clinically Validated

How It Works →

Collect



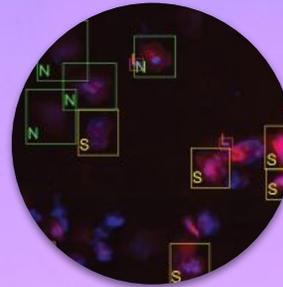
Soft-brush sample collected by **any** licensed provider, including hygienists and assistants

Return



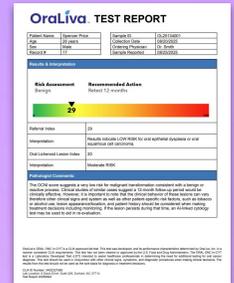
Sample returned to OraLiva with prepaid shipping box

Analyze



Cells analyzed by **OraLiva AI**. Results validated by pathologist

Report



Test report returned in under 10 days with ONCI™ score and clinical action

¹McRae, McDevitt, *Journal of Dental Research*, 2021, 100, 479-486.

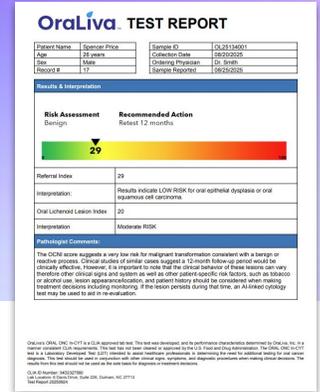
OraLiva™ A Trusted Partner of Delta Dental.

Delta Dental of Michigan



ACTIONABLE INSIGHTS WITH ONCI™ SCORE

- ✓ CATCHES DISEASE EARLY
- ✓ PREVENTS UNNECESSARY AND PAINFUL BIOPSIES
- ✓ REDUCES UNCERTAINTY

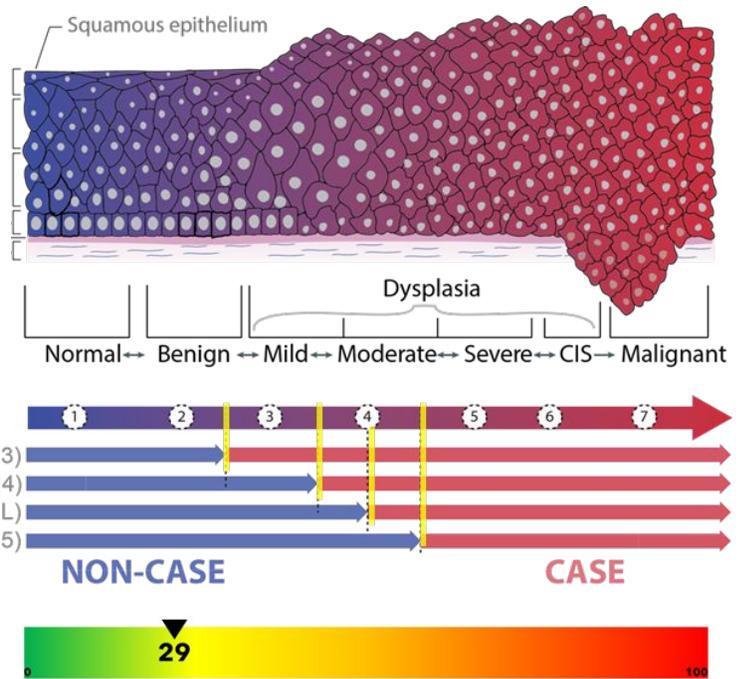


New Insights with ONCI™ Score

OralLiva's test report includes its Oral Cancer Numerical Index (ONCI™), a risk score with actionable steps, giving providers the peace of mind to safely monitor suspicious lesions or refer at-risk patients.

ONCI™ Score

Above 60	Severe risk: suggests malignant lesion	REFERRAL
30-60	Moderate risk: suggests presence of mild or moderate dysplasia	MONITOR 3-6 months
Below 30	Low risk: suggests normal or benign lesion	RULE OUT



OralLiva's ONCI™ Score monitors disease progression, ensuring patients are referred only when clinically necessary.



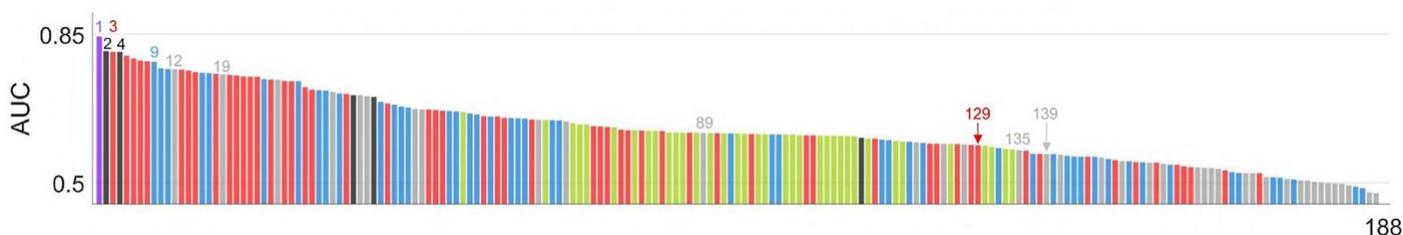
Insights for Providers at Every Level

OraLiva's transformative AI-powered technology provides trusted tools that enable non-expert providers to see early signs of oral cavity cancer.



Clinical Validation and New Cyto Signatures

OraLiva's accuracy stems from a multisite international prospective study²⁻⁶ establishing the foundation for a new standard of care for oral lesion testing. The study, the largest study of this type ever completed, included 999 patients and discovered **new biomarkers** that are found to be more precise than previously recorded. The result is **one of the most accurate models for the accurate early detection and monitoring of oral cancer ever created.**



Peer Review Publications

- ²McRae, McDevitt, *Journal of Dental Research*, **2021**, 100, 479-486.
- AI cytology test shows 97% accuracy for healthy vs. OSCC (with 94% sensitivity, 92% specificity).
 - AI cytology test also accurately diagnoses oral dysplasia.
- ³Abram, McDevitt, *Oral Oncology* **2016**, 92:6-11.
- ⁴Speight, McDevitt, *Oral Surgery Oral Medicine Oral Pathology Oral Radiology* **2015**, 120 (4), 474-482.
- ⁵McRae, McDevitt, *Cancer Cytopathology* **2020**, 128(3): 207-220, Wiley Top Cited Award.
- ⁶McRae, McDevitt, *Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology*, **2024**, 138(1): 88-98.

OraLiva™

Make early detection possible today at www.oraliva.com



For more information please
contact sales@oraliva.com



†Current Dental Terminology (CDT) code information and current allowable reimbursement rates is provided by OraLiva based on the most accurate and up-to-date information available, but it is subject to change and interpretation. The customer is ultimately responsible for determining the appropriate codes, coverage, and payment policies for individual patients. OraLiva does not guarantee third party coverage of payment for our products or reimburse customers for claims that are denied by third party payors.

OraLiva is a CLIA approved lab test. This test was developed, and its performance characteristics determined by OraLiva, Inc. in a manner consistent CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration. The OraLiva test is a Laboratory Developed Test (LDT) intended to assist healthcare professionals in determining the need for additional testing for oral cancer diagnosis. This test should be used in conjunction with other clinical signs, symptoms, and diagnostic procedures when making clinical decisions. The results from this test should not be used as the sole basis for diagnosis or treatment decisions.

© 2025 OraLiva. All rights reserved. All trademarks referenced are trademarks of either the OraLiva or their respective owners. Any photos displayed are for illustrative purposes only. Any person depicted in such photos is a model.

OraLiva™ A Trusted Partner of Delta Dental.

Delta Dental of Michigan

DELTA DENTAL®