



# Current Landscape of Artificial Intelligence in Oral Medicine

A CASE BASED DISCUSSION

Friday, October 16, 2026

PRESENTED BY



## OVERVIEW

Artificial intelligence (AI) is transforming oral medicine, but integrating it into clinical practice requires practical understanding. This one-day, case-based program—presented by the **University of Pennsylvania School of Dental Medicine** and the **American Academy of Oral Medicine**—explores real-world AI applications across salivary gland disease, mucosal disorders, orofacial pain, and oral potentially malignant disorders.

## WHY ATTEND

- Apply AI to real clinical cases in oral medicine
- Strengthen diagnostic and decision-making skills
- Understand the benefits, limitations, and ethics of AI
- Learn from leading experts in an interactive format

## PROGRAM SESSIONS

### Session 1: Education

AI in oral medicine education—smarter teaching, assessment, and clinical training.

### Session 2: Salivary Gland Disease

AI-enhanced imaging and diagnostics for complex salivary gland disorders.

### Session 3: Orofacial Pain

Data-driven insights for classifying and managing orofacial pain.

### Session 4: Mucosal Disease

AI-supported diagnosis and monitoring of oral mucosal conditions.

### Session 5: OPMDs

Advancing early detection and risk assessment with AI.

Join us this Fall at the University of Pennsylvania