ORAL DISEASES THAT EVERY DENTAL PROFESSIONAL SHOULD KNOW PRESENTED WITH DDX
DR. DOLPHINE ODA

This is an all-day course designed to cover seven categories of oral diseases that present as clinically benign-looking when, at times, some carry a serious diagnosis. This course is helpful to dentists, dental hygienists, dental specialties and dental professionals that feel an Oral Pathology review is in order for them and their team.

The morning portion of this course is dedicated to soft tissue pathology. It will cover the variability in the clinical presentation of oral squamous cell carcinoma (SCC), which includes association with tobacco, HPV infection, and lichen planus. The morning course will also discuss the oral manifestation of low-risk HPV. The session will continue covering epithelial diseases to include oral ulcers in areas of immune-mediated diseases, drug-induced, and those that are an oral manifestation of systemic diseases.

The afternoon session will continue to cover soft tissue pathology as well as bone pathology. The soft tissue pathology will cover single swellings of the oral cavity, reactive, benign, and malignant lesions affecting the gingiva, palate, buccal mucosa, and lips. It will also cover oral pigmented lesions. Jaw pathology will cover unilocular radiolucent and completely radiopaque lesions. The unilocular radioluencies will include odontogenic cysts; cyst-like, benign and malignant primary neoplasms; and cancer metastasis to the jaw. The completely radiopaque lesions will include osteosclerosis, osteomas, and Gardner’s syndrome.

Every category will start with one or more unknown cases with a differential diagnosis (DDX) discussed interactively with the audience. These cases will serve as the basis for the discussion of each topic. Clinicians will leave this program with ample knowledge to base their judgment on facts. This course will provide information directly applicable to improving the everyday practice of diagnosing oral diseases.

EDUCATIONAL OBJECTIVES

- Identify oral SCC lesions at early stages of development
- Differentiate between benign and malignant lesions
- Formulate an applied DDX to different categories of oral diseases
- Learn about the oral manifestation of certain systemic diseases
- Learn about HPV low-risk and cancer forming
- Learn about radiolucent and radiopaque lesions of the jaw
- Learn about cancer metastasis to the jaws and the oral soft tissue

DOLPHINE ODA, BDS, MSc, is Professor of Oral Pathology in the Department of Oral and Maxillofacial Surgery at the School of Dentistry, University of Washington, and the director of the UW’s Oral Pathology Biopsy Service. Dr. Oda is on the medical staff at the University of Washington Medical Center and Harborview Medical Center. In 2013, she was awarded a lifetime achievement award by the Oral Cancer Foundation for over 30 years of service to oral cancer patients. In 2009, she was awarded the Distinguished Teaching Award, the UW’s highest honor for outstanding teaching, and has been awarded an additional 30 teaching awards within the School of Dentistry. Dr. Oda’s research interests include molecular changes in oral carcinogenesis and HPV and oral cancer. She has 78 papers published in refereed journals and publishes a popular monthly column called Case of the Month. Dr. Oda is a Diplomate of the American Board of Oral and Maxillofacial Pathology and holds a Washington State dental license. She is also a member of the American Academy of Oral and Maxillofacial Pathology, the International Association of Oral Pathologists, and USCAP.

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