



Sook Bin Woo, D.M.D.

Director of Oral Pathology

☎ 617-401-4722

✉ Sook.Woo@stratadx.com

Board Certification

Oral and Maxillofacial Pathology
Oral Medicine

Postdoctoral Training

- Harvard School of Dental Medicine
- Long Island Jewish Medical Center
- Long Island Jewish Medical Center
- Indiana University School of Dentistry
- Singapore General Hospital
- Singapore General Hospital

Research Fellowship: Oral Pathology
Special Fellowship: Head and Neck Pathology
Fellowship: Pathology
Residency: Oral Pathology
Residency: Oral Surgery
Residency: General Practice, Dentistry

Education

Harvard University School of Dentistry
Harvard School of Dental Medicine
Indiana University School of Dentistry
Singapore University

Degree: MMSc Oral Pathology
Degree: DMD
Degree: MS Oral Pathology
Degree: BDS

Honors and Awards

- Boston Top Dentist: Excellence in Clinical Oral Pathology/Oral Medicine 2017
- Distinguished Senior Faculty Award, Harvard School of Dental Medicine 2014
- Career Development Award, American Cancer Society 1994 - 1997
- National Research Service Award, National Institutes of Health 1988 - 1991
- Singapore University Silver Medal, Best Clinical Student 1980
- Singapore University Silver Medal 1979
- Singapore University Bronze Medal, Best Preclinical Student 1978
- Singapore Government Merit Scholarship 1976 - 1980

Faculty Academic Appointments

- Harvard School of Dental Medicine: 1991 - Present
- Associate Professor, Department of Oral Medicine, Infection and Immunity

Select Publications

Oral Pathology: An Atlas and comprehensive text. Elsevier,
Woo SB. Atlanta, GA, 2nd edition, 2016.

Proliferative leukoplakia: proposed new clinical diagnostic criteria
Villa A, Menon RS, Kerr AR, de Abreu Alves F, Guollo A, Ojeda D, Woo S. *Oral Dis.* 2018; 24:749-760.

Oral epithelial dysplasia and premalignancy
Woo SB. *Head Neck Pathol.* 2019; 13:423-439.

Oral Keratosis of Unknown Significance (KUS) Shares Genomic Overlap with Oral Dysplasia.
Villa A, Hanna GJ, Kacew A, Chau NG, Tavares T, Frustino J, Hammerman PJ, Woo S. Accepted for publication in *Oral Dis*, June 2019.

Direct immunofluorescence is of limited utility in patients with low clinical suspicion for an oral autoimmune bullous disorder.
Dresler S, Bavarian R, Granter S, Woo SB. Accepted for publication in *Oral Dis*, June 2019.

Biallelic PTCH1 Inactivation Is a Dominant Genomic Change in Sporadic Keratocystic Odontogenic Tumors.
Stojanov IJ, Schaefer IM, Menon RS, Wasman J, Gokozan HN, Garcia EP, Baur DA, Woo SB, Sholl LM. *Am J Surg Pathol.* 2019 Nov 12. doi: 10.1097/PAS.0000000000001407. [Epub ahead of print]