



STEPHEN B WILLIAMS, DDS ORAL & MAXILLOFACIAL PATHOLOGY

BOARD CERTIFICATIONS

- Oral & Maxillofacial Pathology

RESIDENCY

- Oral & Maxillofacial Pathology
National Naval Medical Center
Bethesda, MD

DENTAL DEGREE

- University of Missouri - Kansas City
School of Dentistry
Kansas City, MO

DENTAL GENERAL PRACTICE RESIDENCY

- Fort Riley, KS

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American Academy of Oral &
Maxillofacial Pathology
- North American Society for Head and
Neck Pathology
- American Dental Association

CONSULTANTSHIPS

- YVFW Northwest Dental Residency
Yakima, WA

CLINICAL ASSOCIATE PROFESSOR

- Washington State University - Elson S.
Floyd College of Medicine
Spokane, WA

Dr. Williams is a board certified oral & maxillofacial pathologist who joined Incyte Diagnostics in June of 2015. He recently completed a distinguished 30+ year career in the U.S. Armed Forces. He assumed the directorship of Incyte's oral biopsy service in January 2015

Dr. Williams was born and raised in Missouri and received his undergraduate degree from Brigham Young University. He then earned his DDS degree from the University of Missouri – Kansas City School of Dentistry. After completing a one-year general practice residency program, he practiced general dentistry at assignments in Korea and Utah.

Following his selection for military graduate education in oral & maxillofacial pathology, Dr. Williams entered the residency program at National Naval Medical Center in Bethesda, MD. Upon completion of his residency, he served as a staff pathologist at the Armed Forces Institute of Pathology and chief of oral pathology at Walter Reed Army Medical Center, Washington, DC.

After completing assignments in Texas, Hawaii and Germany, Dr. Williams returned to the Armed Forces Institute of Pathology as the assistant chairman in the department of oral & maxillofacial pathology.

Dr. Williams has held numerous teaching appointments over the years, and he has supported and mentored an entire generation of military residents in oral & maxillofacial surgery and ENT surgery. Throughout his career, he has served on

several tumor boards, research committees, institutional review boards and quality assurance committees.

PUBLICATIONS

- Welch, P., Williams, S., Foss, R., & et al. (2011). Lymphoepithelioma-like carcinoma of head and neck skin: a systematic analysis of 11 cases and review of literature. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontology*, 111(1):78-86.
- Phillips, M., Closmann, J., Baus, M., Torske, K., & Williams, S. (2010). Hybrid odontogenic tumor with features of ameloblastic fibro-odontoma, calcifying odontogenic cyst and adenomatoid odontogenic tumor: A case report and review of the literature. *Journal of Oral Maxillofacial Surgery*, 68(2):470-4.
- Herr, M., Williams, S., & Cable, B. (2009). Pathology quiz case 1: Salivary gland anlage tumor (SGAT). *Arch Otolaryngol Head Neck Surgery*, 135(3):320-322.
- Folk, G., Williams, S., Foss, R., & Farnburg-Smith, J. (2007). Oral and maxillofacial sclerosing epithelioid fibrosarcoma: A report of 5 cases. *Head and Neck Pathology*, 1; 13-20.
- Williams, S., Ellis, G., & Warnock, G. (2006). Sialoblastoma: An immunohistochemical and clinicopathologic study of 7 cases. *Annals of Diagnostic Pathology*, 10(6); 320-326.
- Folk, G., Williams, S., & et al. (2006). Oral and maxillofacial sclerosing epithelioid fibrosarcoma: A report of 5 cases. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 106.
- Kernig, M., Fetsch, J., Miettinen, M., Foss, R., & Williams, S. (2006). Infantile fibromatosis of the tongue: A clinicopathologic and immunohistochemical analysis of 11 cases. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 106.
- Welch, P., Williams, S., & et al. (2005). Lymphoepithelial-like carcinoma of head and neck skin: A report of 11 cases and review of the literature. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 100:193.
- Stokes, M., Foss, R., & Williams, S. (2005). Reticular myoepithelioma: a clinicopathologic correlation study. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 100:192.
- Nelson, B., Williams, S., & Norton, S. (2002). Oral-facial-digital syndrome type I: A long term follow-up. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 94:212.
- Demsar, W. & Williams, S. (2002). Palatal mucosal calcified nodule: Case report and review of the literature. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 94:211.
- Nunez, D., Williams, S., & Pemble, C. (2002). Squamous cell carcinoma ex odontogenic keratocyst: A review of four cases from the AFIP. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 94:208.
- Williams, S., Brady, K., & Adair, C. (1997). Chondro-osseous and respiratory epithelial hamartoma of the sinonasal tract and nasopharynx: Report of a case and review of the literature. *Oral Surgery, Oral Medicine, Oral Pathology*, [A], 84:185.
- Smith, B., Ellis, G., Meis-Kindblom, J., & Williams, S. (1995). Ectomesenchymal chondromyxoid tumor of the anterior tongue: Nineteen cases of a new clinicopathologic entity. *American Journal of Surgical Pathology*, 19(5):519-530.
- Williams, S., Foss, R., & Ellis, G. (1994). Inflammatory pseudotumor of the major salivary glands: A clinicopathologic and immunohistochemical analysis of 6 cases. *The Yearbook of Pathology and Clinical Pathology*, 134-94-3-3:99-101.
- Williams, S., Ellis, G., & et al. (1994). Ossifying fibromyxoid tumors of the head and neck. *The Yearbook of Pathology and Clinical Pathology*, 132-94-3-8: 109-111.
- Williams, S., Foss, R., & Ellis, G. (1993). Inflammatory pseudotumor of the major salivary glands: A clinicopathologic and immunohistochemical analysis of 6 cases. *Diagnostic Cytopathology*, 9(1):117-8, 1993.
- Williams, S., Ellis, G., & et al. (1993). Ossifying fibromyxoid tumors of the head and neck. *Journal of Laryngology and Otolaryngology*, 107:75-80.
- Williams, S., Butler, B., & et al. (1993). Epithelioid hemangi endothelioma with osteoclast-like giant cells. *Archives of Pathology and Laboratory Medicine*, 117:315-318.
- Williams, S., Ellis, G., & Auclair, P. (1993). An immunohistochemical analysis of basal cell adenocarcinoma. *Oral Surgery, Oral Medicine, Oral Pathology*, 75:64-9.