



Dr. Maren M. Chan is nationally board-certified in anatomic and clinical pathology and in dermatopathology. Dr. Chan earned her medical degree from the University of Washington School of Medicine, Seattle. She then completed a one-year internship in general surgery at the Tripler Army Medical Center, Honolulu, HI; a two-year research fellowship in general surgery at the Brigham and Women's Hospital, Boston, MA; a four-year residency in anatomic and clinical pathology at the Beth Israel Deaconess Medical Center, Boston (Chief Resident during her fourth year); and a one-year fellowship in dermatopathology at the Harvard Medical School affiliated hospitals, Boston.

Prior to attending medical school, Dr. Chan earned a Bachelor of Science degree in chemical engineering from the Montana State University, Bozeman, MT. She then earned a Master of Science degree in chemical engineering from the University of Washington, Seattle. The many honors bestowed upon Ms. Chan during her undergraduate years at MSU included membership in the Phi Beta Kappa Honor Society and the Tau Beta Pi Engineering Honor Society.

During the period 2009-13, Dr. Chan served with great distinction as a staff pathologist at the prestigious Brooke Army Medical Center/ San Antonio Military Medical Command (BAMC/SAMMC), Fort Sam Houston, TX. The BAMC/SAMMC is a major component of the U.S. Army Medical Command. It is a University of Texas Health Science Center of San Antonio and Uniformed Services University of the Health Sciences teaching hospital and includes the noted U.S. Army Burn Center.

Dr. Chan has coauthored numerous cancer-related articles that were subsequently published in some of our more prestigious medical journals. In addition, she has been a co-presenter of progressive pathology-related topics at major scientific conferences/symposiums, such as those hosted by the United States and Canadian Academy of Pathology.

*Please refer to the reverse side of this report for a sampling of Dr. Chan's published works.*

**MAREN M.**  
**CHAN, MD**

*Dermatopathologist*

**BOARD CERTIFICATION:**

Dermatopathology  
Anatomic and Clinical Pathology

**FELLOWSHIPS:**

Dermatopathology Harvard Medical School  
Affiliated Hospitals  
Boston, MA

Research in General Surgery  
Brigham and Women's Hospital  
Boston, MA

**RESIDENCY:**

Anatomic and Clinical Pathology  
Beth Israel Deaconess Medical Center  
Boston, MA

**MEDICAL SCHOOL:**

University of Washington  
School of Medicine  
Seattle, WA

# SAMPLING OF PUBLISHED WORKS

MAREN M.  
**CHAN, MD**

## *Dermatopathologist*

- Chan, M. P., **M. M. Chan**, and S. R. Tahan. Melanocytic nevi in pregnancy: Histologic features and Ki-67 proliferation index. *Journal of Cutaneous Pathology* 37(8):843-51, 2010.
- **Chan, M. M.**, and S. R. Tahan. Low-affinity nerve growth factor receptor (P75 NGFR) as a marker of perineural invasion in malignant melanomas. *Journal of Cutaneous Pathology* 37(3):336-43, 2010.
- **Chan, M. M.**, E. Malynn, B. H. Shaz, et al. Utility of consecutive repeat hit ELISA testing for heparin-induced thrombocytopenia. *American Journal of Hematology* 83(3):212-17, 2008.
- **Chan, M. M.**, J. L. Hecht, T. K. Boyd, et al. Congenital cytomegalovirus infection: A cause of renal dysplasia? *Pediatric and Developmental Pathology* 10(4):300-304, 2007.
- **Chan, M. M.**, X. Lu, F. M. Merchant, et al. Serial transplantation of NMU-induced rat mammary tumors: A model of human breast cancer progression. *International Journal of Cancer* 121(3):474-85, 2007.
- **Chan, M. M.**, and J. D. Iglehart. Viral oncolysis: Tumor-tailored therapy. *Current Surgery* 62(1):25-30, 2005.
- **Chan, M. M.**, X. Lu, F. M. Merchant, et al. Gene expression profiling of NMU-induced rat mammary tumors: Cross-species comparison with human breast cancer. *Carcinogenesis* 26(8):1343-53, 2005.
- Oelschlager, B. K., **M. M. Chan**, T. R. Eubanks, et al. Effective treatment of rumination with Nissen fundoplication. *Journal of Gastrointestinal Surgery* 6(4):638-44, 2002.