

NGUYET TRAN

EDUCATION

Yale University School of Medicine, New Haven, CT

Master of Public Health (MPH), May 2003

Concentration in Chronic Disease Epidemiology

University of California at Irvine, Irvine, CA

BS in Biological Sciences, December 1995

BA in Anthropology, December 1995

EXPERIENCE

Washington State Department of Health, Tobacco Prevention and Control Program, Olympia, WA

Epidemiologist, 10/05-present

Washington State Department of Health, Office of Non-Infectious Conditions Epidemiology, Olympia, WA

CDC/CSTE Applied Epidemiology Fellow, 1/03-9/05

Yale Cancer Center, New Haven, CT

NIH Cancer Research Fellow, 5/02-9/02

Stanford University Human Genome Center, Palo Alto, CA

Life Science Researcher, 11/99-9/01

AEON East Corporation, Ichihara City, Japan

Foreign English Teaching Staff, 1/98-8/99

Fernando's Foods Corporation, Los Angeles, CA

Microbiologist, 1/97-12/97

RESEARCH AND PUBLICATIONS

Tran et al. Short Tandem Repeats Polymorphism and Cancer Risk: Influence of Laboratory Analysis on Epidemiologic Findings. *Cancer Epidemiol Biomarkers Prev* 2004; 13(12): 2133-2140.

Master's thesis, Yale University School of Medicine, Department of Epidemiology and Public Health, 2003

IGF-I Genotype and Breast Cancer Risk: A Comparison of Sequencing and DNA Sizing Methodology.

Nominated for Dean's Prize Award.

Olivier et al. High-throughput genotyping of single nucleotide polymorphisms using new biplex invader technology.

Nucleic Acids Res. 2002; 30(12): e53.

Olivier et al. A High-Resolution Radiation Hybrid Map of the Human Genome Draft Sequence. *Science* 2001; 291: 1298-1302.

Manuscript, University of California at Irvine, 1995

A Social Network Study of Costa Mesa: Examining the connectedness of personal networks in a socially and economically mixed multiethnic city in Southern California.

PROFESSIONAL SOCIETIES

American Public Health Association

Council for State and Territorial Epidemiologists

Washington State Public Health Association