



SPECIALTY

Facial Plastic Surgery

BOARD CERTIFICATIONS

Otolaryngology and Facial Plastic Surgery

American Board of Cosmetic Surgery

MEDICAL LICENSURE

California

PROFESSIONAL SOCIETIES

American Medical Association

American Academy of Cosmetic Surgeons

American Academy of Otolaryngology - Head and Neck Surgery

American Academy of Facial Plastic Surgeons

American Osteopathic Association

HONORS/AWARDS

U.C. Berkeley, Groper M&P Scholarship

U.C. Berkeley, Wilson Odell Scholarship

U.C. Berkeley, Alumni Scholarship for Academic Excellence

CCOM Academic / Community service Scholarship

EDUCATION	INSTITUTION	DATE
Fellowship	American Academy of Cosmetic Surgery, Lynnwood, WA General Cosmetic & Reconstructive Surgery	2004-2005
Residency	Medical College of Pennsylvania/PCOM, Philadelphia, PA General Surgery, Otolaryngology-Head & Neck, Facial Plastic Surgery	1999-2004
Internship	Michigan State University, Metropolitan Hospital, Grand Rapids, MI Rotating Surgical Intern	1998-1999
Medical School	Midwestern University, Downers Grove, IL Doctor of Osteopathic Medicine	1994-1998
Research Internship	University of California at San Francisco, San Francisco, CA Research Associate	1992-1994
Undergraduate	University of California at Berkeley, Berkeley, CA B.A. in Molecular Neurobiology & Cell Biology	1988-1992

RESEARCH & PUBLICATIONS

Autologous Free Fat Grafting with Platelet Rich Plasma. American Journal of Cosmetic Surgery. Dec/06

Radiation Induced Malignant Fibrous Histiocytoma of Larynx. Case report. Histological and surgical evaluation of this rare disease in head and neck cancer. ENT journal, Volume 83/ No. 4, April 2004.

Pleomorphic Adenoma of External Auditory Canal. Case report. Discussion of histological presentation and also surgical management of this tumor. Presented at AOCCOS meeting. Medical College of Pennsylvania.

Neurotology Research: 1) Study of CSF Leak After Acoustic Neuroma Surgery. 2) Development of an algorithm to reduce the incidence of CSF leak after acoustic neuroma surgery. These studies were based on analysis of 500 surgical patients chart, as well as literature search. These data were compiled into charts, graphs, and lecture material that were presented in Copenhagen Neurotological Convention by Dr. Richard Wiet. Northwestern University.

Wound Healing Research: Regulatory Effects of IL4 & NO Signaling on Osteoclasts & Osteoblasts. Bone marrow stem cells were induced to differentiate into osteoclasts and Osteoblasts, and then IL4 and Nitrous Oxide were introduced to them. The results indicated that IL4 down regulates the Osteoblasts, and NO upregulates the Osteoblasts. UCSF Medical Center.

Breast Cancer Research: Morphology of Mammary Cancer Cell in Comparison with Normal Mammary Cells. Microscopic evaluation of cells to determine morphological changes in respect to pathological cells behavior. Lawrence Berkeley Laboratories.

Molecular Neurobiology: Inner Hair cells Regeneration After Acoustic Trauma. Comparison of Mammalian inner hair cells with birds in an acoustic induced trauma. Evaluation under electron microscope. Undergraduate Thesis. UC Berkeley.