



STEVE S KIM, MD/PHD

DIPLOMATE, AMERICAN BOARD OF PLASTIC SURGERY

CERTIFICATIONS AND SOCIETY MEMBERSHIPS

Board Certified , American Board of Plastic Surgery

Diplomate, National Board of Medical Examiners

Member, American Society of Plastic Surgeons

American Medical Association

California Medical Association

Los Angeles Plastic Surgery Society



EDUCATION AND TRAINING

University of California, Los Angeles Medical Center

Division of Plastic and Reconstructive Surgery

6 year combined program residency

Chief Resident - Division of Plastic and Reconstructive Surgery

University of California, Irvine Dept. of Molecular Biology and Biochemistry

Medical Scientist Training Program (MD/PhD)

Doctoral Degree: August 1998

Preceptor: Dr. Hung Fan, Director Cancer Research Institute and Co-Director

UCI - Comprehensive Cancer Center

University of California, Irvine, College of Medicine

MD/PhD, 2000

Rank: #1 medical school year one, within top 5% medical school year two

Alpha Omega Alpha, 1999

Academic Excellence Award, 1995

University Golden Crest Recipient

University of California, Berkeley, Dept. of Molecular and Cell Biology

Bachelor of Arts with emphasis in Biochemistry, 1989-1993

Magna Cum Laude

Departmental Honors

National Merit Scholar



RESEARCH EXPERIENCE

Doctoral Research

August 1995 – September 1998

Laboratory of H.Y. Fan, Dept of Molecular Biology and Biochemistry and Cancer Research Institute, UC Irvine.

Graduate Research

Summer 1994

Laboratory of J.J. Gargus, Dept of Physiology and Biophysics and Pediatrics, UCI College of Medicine: Putative Gene Approach to Ectodermal Dysplasia.

Undergraduate Research

August 1991- June 1993

Laboratory of J.F. Kirsch, Dept of Molecular and Cell Biology, UC Berkeley.
Honor's Thesis: An Approach of Using Site Directed Mutagenesis and Thiol Specific Fluorescent Probe Labeling in the Study of Domain Movement.

Undergraduate Research

August 1992-March 1993

Laboratory of B. Miller, Dept of Psychology, UC Berkeley.
Lab Assistant: Factors in Decision Making.

Undergraduate Research

Summer 1991

Laboratory of F.G. Shellock, Tower Imaging and UCLA School of Medicine.
Research Assistant: MRI of Functional Patella Alta.

Undergraduate Research

Summer 1990

Clinical practice of H. Kiat, UCLA School of Medicine and Cedars Sinai Medical Center.
Research Assistant: Effect of Premarin Estrogen Use on EKG Readings.



HONORS AND AWARDS

UCI Golden Crest Award, 2000

Steven Blumenthal Academic Excellence Award, 2000

Elected to Alpha Omega Alpha, Junior Year, 1999

Virology Training Fellowship, NIH, 1997-1999

NIH Travel Award, Meeting at NIH, 1998.

American Cancer Society Fellowship Award, 1997

American Heart Association Fellowship Award, 1996-1997

Lordinois Award, Western Medical Research Forum, 1997

Excellence in Research Award, Western Medical Research Forum, 1997

Academic Excellence Award, UCI College of Medicine, 1995

Pathology Honor Society

Magna Cum Laude, UC Berkeley, 1993

Departmental Honors, UC Berkeley, 1993

Phi Beta Kappa, 1993

John Bixby Scholarship, 1991

National Merit Scholar



PUBLICATIONS

“Nipple Reconstruction with C-V Flap using Dermofat Graft.”

SuRak Eo, M.D., Ph.D., Steve S. Kim, MD., PhD., Andrew L. Da Lio, M.D.
Ann Plast Surg Feb 2007 (Vol. 58, Issue 2, Pages 137-40)

“Use of a replication-defective vector to track cells initially infected by SIV in vivo: infected mononuclear cells rapidly appear in the draining lymph node after intradermal inoculation of rhesus monkeys.”

Yichuan Wang, Steve S. Kim, Ding Lu, Xue J You, Hung Y. Fan H, Christopher J. Miller. AIDS Res Hum Retroviruses. 2004 Dec;20(12):1298-305.

“Use of helper-free replication-defective simian immunodeficiency virus-based vectors to study macrophage and T tropism: evidence for distinct levels of restriction in primary macrophages and a T-cell line.”

Steve S. Kim, Xian You, Mary Harmon, Julie Overbaugh, Hung Fan. J Virol. 2001 Mar;75(5):2288-300.

“Generation of replication-defective helper-free vectors based on simian immunodeficiency virus.”

Steve S. Kim, Nyantara Kothari, Xian You, West Robinson, Thomas Schnell, Klaus Uberla, Hung Fan
Virology. 2001 Mar 30;282(1):154-67.

“ In Vivo Vaginal Infection of Rhesus Macques with a High Titer Replication Defective SIVmac239 Based Vector: Identification of the First Cells Infected During Vaginal Mucosal Transmission of SIV.”

Steve S. Kim, Christopher J. Miller*, Hung Y. Fan. Department of Molecular Biology and Biochemistry and Cancer Research Institute, University of California, Irvine, CA 92697 *California Regional Primate Center, University of California, Davis, CA 95616. (Work in Progress)

“Bilateral Inguinal Node Challenge with M-tropic and T-tropic SIV-Vectors: Establishment of Infection Versus Replication Capacity.”

Steve S. Kim, Jinjie Hsu*, Christopher J. Miller*, Hung Y. Fan. Department of Molecular Biology and Biochemistry and Cancer Research Institute, University of California, Irvine, CA 92697 *California Regional Primate Center, University of California, Davis, CA 95616. (Work in Progress)

”Functional Patella Alta Determined with Axial-Plane Imaging of the Patellofemoral Joint: Association with Abnormal Patellar Alignment and Tracking.”

FG Shellock, S. Kim, J. Mink, A. Deutsch, J. Fox. of Magnetic Resonance Imaging. 1992, Vol. II.