

CURRICULUM VITAE

Eugene Chang, M.D., M.B.A.

Mailing/Contact Address:
Orange County Retina Medical Group
1200 North Tustin Avenue, Suite 140
Santa Ana, California 92705
714-972-8432

PROFESSIONAL PRACTICE AFFILIATIONS

Orange County Retina Medical Group
Physician/Surgeon
Since December 2013

Locations

1200 North Tustin Avenue	Suite 140	Santa Ana, CA 92705	714-972-8432
1200 North Tustin Avenue	Suite 100	Santa Ana, CA 92705	714-972-8432
24022 Calle de la Plata	Suite 475	Laguna Hills, CA 92653	949-581-3618
320 Superior Avenue	Suite 160	Newport Beach, CA 92663	949-646-3242
333 W. Bastanchury Road	Suite 200	Fullerton, CA 92835	714-451-0801
31451 Rancho Viejo Road	Suite 101	San Juan Capistrano, CA 92675	949-496-0611

EDUCATION AND TRAINING

Vitreoretinal Fellowship

Rush University Medical Center/Illinois Retina Associates
Chicago, Illinois; 2004-2006

Residency, Ophthalmology

California Pacific Medical Center
San Francisco, California; 2001-2004

Residency, Internal Medicine (preliminary)

University of California, San Francisco, School of Medicine/Fresno-Central San Joaquin Valley Medical
Education Program
Fresno, California; 2000-2001

Medical School/Graduate

Medical Doctorate/Master of Business Administration
Tufts University School of Medicine/Tufts University
Boston, Massachusetts; 1996 - 2000

Undergraduate

Bachelor of Arts in Political Science
Brown University
Providence, Rhode Island; 1992-1996

BOARD CERTIFICATION

American Board of Ophthalmology

MEDICAL LICENSURE

Illinois, issued 2004

California, issued 2002

HONORS

1994 Recipient of The Brown University Undergraduate Teaching & Research Assistantship

PROFESSIONAL MEMBERSHIPS

American Academy of Ophthalmology

American Society of Retinal Specialists

PROFESSIONAL/WORK EXPERIENCE

2006 – 2013 Vitreoretinal Surgeon
Kaiser Permanente, Oakland, California

1996 - 1998 Medical Education Review Committee Representative

1995 - 1996 Teaching Assistant
Department of Biology, Brown University, Providence, Rhode Island

Summer 1997 Intern
Dyax Corporation, Cambridge, Massachusetts

Summer 1995 Research Fellow
Center for International and Security Studies, Taiwan Institute of Economic Research,
Taipei, Taiwan

RESEARCH

01. Clinical Research in Glaucoma, 1999 - 2000
Joes S. Schuman, M.D, Department of Ophthalmology, New England Eye Center, Boston, Massachusetts
 - Researched the relationship between glaucoma status and macular thickness as measured with Optical Coherence Tomography

02. Research Assistant, 1994 – 1995
Robert F. Valentini, Ph.D., Brown University, Department of Orthopaedics, Providence, Rhode Island
 - Assayed drug delivery system in rat and human cell lines
 - Devised experiments to quantify the amount of drugs released into target cells

03. Research Assistant, 1994 – 1995
Hugh S. Keeping, Ph.D., Brown University, Department of Orthopaedics, Providence, Rhode Island
 - Managed research projects with grant awarded by Brown University
 - Studied the role of bone morphogenetic proteins in the pathogenesis of tumors metastases to bone.
 - Developed quantitative approaches to determine cytokine interactions during prostate cancer progression.

BIBLIOGRAPHY

01. **Chang E**, Chow DR, Packo KH, Olivier S. *Our experience with 25-gauge vitrectomy; its efficacy, efficiency and a look at procedure-based outcomes*. American Society of Retina Specialists, 23rd Annual Meeting, Montreal, Canada; 2005

02. **Chang E**, Luckie A, Ai E, Ahmed I. *Ophthalmic Manifestation of HIV* chapter in HIV InSite Knowledge Base. UCSF; 2005

03. **Chang E**. Wi-Fi 101, *Techniques in Ophthalmology*, December 2004, 171-172.

04. **Change E**. Flat Panel Display Technologies, *Techniques in Ophthalmology*, June 2005, 106-08.

05. Keeping HS, Chang G, Angert L, **Chang E**, Ehrlich MG, Glantz L, Narayan P, Dahiya R. *Interleukin modulation of prostatic bone morphogenetic protein expression in primary tumors and bone metastases*. 41st Annual Meeting, Orthopaedic Research Society.

06. Keeping, HS, Chang G, Angert L, **Chang E**. Ehrlich MG, Glantz L. *Interleukin modulation of prostatic bone morphogenetic protein expression in primary tumor and bone metastases*. 2nd Annual Rhode Island Hospital/Women and Infants Hospital Research Poster Day.

PRESENTATIONS/LECTURES

01. *Good visual acuity following proliferative vitreoretinopathy.* Barkan Society Meeting, San Francisco, California; 2003
02. *Our experience with 25-gauge vitrectomy: its efficacy, efficiency, and a look at procedure-based outcomes.* American Society of Retina Specialists' 23rd Annual Meeting, Montreal, Canada; 2005
03. *Fluorescein Angiography, Indocyanine Green Angiography and Optical Coherence Testing.* 14th Annual Rush Medical College of Ophthalmology Clinical Review Course; 2005
04. *Diagnostic Testing.* Retina Care Symposium, Costa Mesa, California; December 5, 2013

LANGUAGES

Mandarin