



Mitchell Wong, MD

Clinical Instructor, Affiliated

Palo Alto VA Health Care System

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Professional Snapshot

Administrative Appointments

Co-Director, Ambulatory Medicine Course 313, Palo Alto VA, 2007-present

Staff Internist, Palo Alto VA, 2007-present

Education & Community

Professional Education

Fellowship, Stanford University Medical Center, Stanford, California, 1991-1994

Residency, V.A. Wadsworth Medical Center, UCLA, Los Angeles, California, 1989-1991

Internship, Children's Hospital of San Francisco, San Francisco, California, 1988-1989

M.D., Washington University School of Medicine, St. Louis, Missouri, 1983-1988

B.A., University of California, Berkeley, California, 1976-1981

Scientific Focus

Publications

Kao R.T., Wong M., Stern R. Elastin degradation by proteases from breast cancer cells. *Biochem Biophys Res Comm* 105: 383-9, 1982

Wong M., Hendrix M.J.C., Von der Mark K, Stern R. Collagen in the egg shell membrane of the hen. *Developmental Biology* 104: 28-36, 1984

Lien Y.H., Wong M.J., Golbus M.S., Stern R. Hydrocortisone stimulus fibronectin synthesis in cultured fibroblasts. *J. Cell Physio* 120: 103-7, 1984

MITCHELL JAMES WONG

Curriculum vitae

EDUCATION	University of California, Berkeley, California	B.A.	1976-1981
	Washington University School of Medicine	M.D.	1983-1988
	St. Louis, Missouri		
	Children's Hospital of San Francisco	Internship	1988-1989
	San Francisco, California		
	V.A. Wadsworth Medical Center, U.C.L.A.	Residency	1989-1991
	Los Angeles, California		
	Stanford University Medical Center, Stanford, California	Fellowship	1991-1994

RESEARCH	Experimental Pathology, University of California		1979-1983
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EXPERIENCE	San Francisco, California, Robert Stern, M.D.		
	Radiobiology, University of California,		1986
	San Francisco, California, Zena Werb, Ph. D., Michael Banda, Ph .D.		
	Immunology and Rheumatology, Stanford University, Stanford, California.		1991-1994
	<ul style="list-style-type: none">• Scleroderma interferon trials evaluating possible cutaneous and/or articular benefits. Treatment of progressive systemic sclerosis with gamma-interferon, a double-blinded, placebo controlled, randomized clinical trial. James McGuire, M.D.• IL-1B secretion by mononuclear cells isolated by density centrifugation in systemic lupus erythematosus patients in relation to disease activity, James McGuire, M.D.• Allogeneic bone marrow transplantation optimization by minimizing graft versus host reaction and selective graft versus leukemia effect. Hematopoietic progenitor cell enrichment with CD3+ cell depletion via density centrifugation, Samuel Strober, M.D.		

BOARD	American Board of Internal Medicine		1994, 2005
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CERTIFICATION	American Board of Rheumatology		1996
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CLINICAL	Kaiser Permanente Medical Center		1991-1996
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EXPERIENCE	San Francisco, California. Marvin Freid, M.D.		
	Access Care Clinic, Davies Medical Center		1994
	San Francisco, California.		
	Charles Moser, M.D., Ph. D., Peter Rill, M.D.		

	Highland General Hospital Rheumatology Clinic	1995
	Oakland, California. C. Michael Neuwelt, M.D.	
	California Pacific Medical Center, Rheumatology Clinic	1995
	San Francisco, California. Robert Dobrow, M.D.	
	Kaiser Permanente Medical Center, Staff Internist/Rheumatologist, Partnership	1996 - 2000
	Quality Assurance Committee , Stanford Clinical Faculty,	
	Residency Program Instructor Recognition, 1997	
	Health Information Management, Physician Advisor	
	Santa Clara, California. David Campen, M.D., Stanford Shoor, M.D.	
	Kaiser Permanente Medical Center, Staff Internist/Rheumatologist, Partnership	2003-2006
	Redwood City, California. Eric Mebane, M.D.	
	Arthritis Foundation, Northern California, Board of Directors	2003-2006
CLINICAL	Palo Alto Veterans Administration Medical Center, Staff Internist	2007-present
EXPERIENCE	Palo Alto, California. Lars Osterberg, M.D.	
	Co-director Ambulatory Medicine Course 313	
	Compensation Committee	
	Kiosk Project: Decision Support to Reduce Antibiotic Use	
BIOPHARMA	Amgen	2000 - 2002
EXPERIENCE	Senior Manager, Medical Affairs	
	Thousand Oaks, California. Gary Hubler, Pharm.D.	
	<ul style="list-style-type: none"> • Areas of focus: Autoimmunity, Anemia • Worked with Research and Development and Marketing to support the Rheumatology and Anemia franchises, involved in the design and review of Phase 3 and 4 trials. Interacted with thought leaders to support Clinical and Marketing objectives. • Involved with training Sales and Marketing, creating, and implementing didactic materials, conducting internal training seminars, one-on-one sessions, audiovisual and external written instructional materials. Involved with competitive intelligence. 	
	Abgenix	2002
	Associate Director, Clinical Development	
	Fremont, California. Gregory Bell, M.D.	

- Areas of focus: Autoimmunity
- Served in multidisciplinary teams that guided drug candidates through the development process while meeting the needs of strategic priorities, resources, budgets and timelines. Member of the Senior Clinical Development Committee, medical monitor for Phase 1 and 2 trials, planned and reviewed preclinical and pharmacokinetic/ toxicology studies, coordinated activities of Clinical Satellite Teams, Clinical Operations Teams, Project Core Teams, Clinical Development Core Teams. Involved with competitive intelligence.
- Responsible for drafting/editing protocols, Investigator Brochures, background packages and annual reports for clinical programs. In addition, presented program updates to senior management, Medical Advisory Boards and cross-functional teams.

Genentech

2003

Clinical Scientist, Medical Affairs. Named as inventor.

South San Francisco, California.

- Areas of focus: Autoimmunity
- Medical monitor on multifunctional teams overseeing development of Rituxan in phase 2b/3 trial and pipeline candidates given strategic objectives, timelines, resources and budgets. Reviewed sites and investigators for trials.
- Planned and/or reviewed clinical trial data, preclinical and pharmacokinetic/ toxicology studies for strategic and/or tactical purposes, supported activities of Clinical Operations Teams, Project Core Teams, Clinical Development Core Teams, Developmental Science and Pharmacology Sub-teams.
- Drafted/edited sponsor initiated and investigator sponsored trial protocols, as well as Clinical Development Plans.
- Updated senior management, Medical Advisory Board and cross-functional teams on progress of clinical programs.
- Commercial strategic and tactical support.

BIOPHARMA

EXPERIENCE

Consultant

2003 - 2004

- Abgenix: Fremont, California. Area of focus: Autoimmunity. Clinical trial design. Gregory Bell, M.D.
- Alza/Johnson and Johnson: Mountain View, California. Area of focus: Autoimmunity. Clinical trial design. Medical monitoring support. John Thippahawong, M.D.

BIBLIOGRAPHY

Publications

1. Kao R.T., Wong M., Stern R. Elastin degradation by proteases from breast cancer cells. *Biochem Biophys Res Comm* 105: 383-9, 1982
2. Wong M., Hendrix M.J.C., Von der Mark K, Stern R. Collagen in the egg shell membrane of the hen. *Developmental Biology* 104: 28-36, 1984

3. Lien Y.H., Wong M.J., Golbus M.S., Stern R. Hydrocortisone stimulus fibronectin synthesis in cultured fibroblasts. *J. Cell Physio* 120: 103-7, 1984

Abstracts

1. Kao R.T., Wong M., Stern, R. Elastin degradation by proteases elaborated by cultured human breast cancer cells. *Fed Proc* 41 A2146, 1982
2. Kao R.T., Wong M., Stern, R. A hormone-responsive collagenase of human breast carcinoma cells. *J. Cell Biochem* 6: 163S, 1982
3. Wong M., Tseng S.C.G., Hendrix M.J.C., Von der Mark K., Stern R. Collagen in the egg shell membrane of the hen. *Anat Rec* 202 A208, 1982
4. Wong M., Schriber J., Kusnierz-Glas K., Greenberg P., Strober S. Enrichment of hematopoietic progenitor cells (CD34+) and depletion of CD3+ cells using density centrifugation. Stanford University Immunology Conference, Asilomar, CA, 1992
5. Hochfeld M.B., VanVollenhoven R.F., Wong M.J., McGuire J.L., Druzin, M.M., Lake Polan M. IL-1 secretion in pregnant women with systemic lupus erythematosus vs. healthy controls. *Arthritis and Rheumatism* 36: 9 S111. 1993

Conferences

1. An Introduction to Biomedical Research, National Institute of Allergy and Infectious Diseases, National Institutes of Health
Bethesda, MD 1982.
2. American Association of Anatomists, Indianapolis, IN, 1982. Platform presentation.
“Collagen in the egg shell membrane of the hen.”
3. Pharmacy and Therapeutics Committee Simulation, Hoechst Marion Roussel.
Los Angeles, CA 1998
Leflunomide usage in rheumatoid arthritis.