

Daniel M. Sullivan, D.O.

Education

Los Angeles County / University of Southern
California Medical Center Internship and Resident
Physician in Internal Medicine

Western University of Health Sciences, College of
Osteopathic Medicine of the Pacific Doctor of
Osteopathy 2006

California State University, Long Beach, California
Master of Sciences in Biology

University of California, Riverside, California
Bachelor of Sciences in Biological Sciences with
minor in Art History



Honors and Awards

Sigma Sigma Phi, April 2004 — present

Dr. Robert E. Corey Memorial Scholarship, Western University of Health Sciences, May
2004 Who's Who Among Students in American Universities and Colleges, 2003 — 2004
Health Careers Educational Assistance Scholarship, Little Company of Mary Hospital, San
Pedro California, January 2004

Richard B. Loomis Graduate Student Research Award, California State University, Long
Beach, May 1995

Research Experience

May 2004 — February 2005

Research Project, Western University of Health Sciences

Supervised by Dr. James Martin. Researching the influence of birth order in the
development of hypertension, coronary artery disease, diabetes, and osteoporosis.

June — August 2003

Research Project, Western University of Health Sciences

Supervised by Dr. James Foster. Localized 11 β -hydroxysteroid dehydrogenase using
an in-situ hybridization protocol in the olfactory mucosa of the rat.

July 1994 — December 1995

Thesis Research, California State University, Long Beach

Supervised by Dr. Toni Stanton. Studied the non-endocrine functions of thyrotropin releasing hormone in the central nervous system of the hibernating ground squirrel.

Publications and Presentations

Sullivan DM, Vij R. Parvovirus B-19: A Treatable Cause of Acute Hepatitis and Aplastic Anemia. A Case Report of 44 year old male with immunosuppression secondary to newly diagnosed Pre B ALL. American College of Physicians poster presentation at the Southern California Meeting October 17, 2008.

Sullivan DM, Foster J. Immunocytochemical Localization of 11 beta-Hydroxysteroid Dehydrogenase in the Mammalian Olfactory Mucosa. Journal of Investigative Medicine, 2004:52(1).

Sullivan DM. "Immunocytochemical Localization of 11 beta-Hydroxysteroid Dehydrogenase in the Mammalian Olfactory Mucosa." Oral presentation at Western Student Medical Research Forum, Monterey, California, January 2004.

Kim O, Gutierrez A, Sullivan D, Dutt A, Winokur A, Stanton T, "Effects of Opioid Activation On Pro-TRH Gene Expression in Rat Brain." Developed research protocol presented orally at Society for Neuroscience, Annual Meeting, Washington, D.C., 1996.

Volunteer and Community Service

May 2003 — May 2004

Pomona Community Health Action Team, Pomona, California

Conducted history and physical exams of patients in low-income neighborhood.

May 1999 — April 2000

Volunteer Leader, United States Peace Corps, Cote d'Ivoire, West Africa

Managed regional sub-office for Peace Corps Volunteers. Vetted prospective villages for suitability to host future volunteers. Conducted administrative tasks.

April 1997 — April 1999

Rural Health Education Worker, United States Peace Corps, Cote d'Ivoire, West Africa

Directed project development meetings. Authored funding proposals. Conducted trainings and health education sessions. Supervised school latrine construction project. Created a traveling theatre group to present plays on HIV awareness and prevention for regional villages.

February — April 1993

Translator, HELPS International, San Cristobal, Guatemala

Translated for triage unit assisting team of physicians providing services in rural Central America.

Professional Memberships

American Medical Association
American Osteopathic Association
American College of Physicians
Society of Hospitalist Medicine

Languages

Spanish, fluent **French**, conversational