

HILDA ELENA RODRIGUEZ

900 Welch Road Suite 403

Palo Alto, CA 94304

650-327-8778

elena125@stanford.edu

EDUCATION

- 6/04 **HARBOR/UCLA MEDICAL CENTER**
Department of Obstetrics & Gynecology
Resident
- 6/00 **UCLA SCHOOL OF MEDICINE**
M.D.
- 5/95 **CORNELL UNIVERSITY**
B.A., Microbiology & Spanish Literature

HONORS & AWARDS

- 6/04 Chief Resident Excellence in Teaching
- 6/04 AAGL Excellence in Laparoscopic Surgery
- 6/03 Third Year Resident Award for Excellence in Teaching
- 6/02 Berlex Best Teaching Resident Award
- 6/00 William J. Figueroa Community Service Award
- 5/00 Dean's Merit Scholar
- 5/99 Martin Covell, M.D. Memorial Scholarship
- 9/99 June & Sherman Mellinkoff Scholar
- 1/98 Metropolitan Life Foundation Scholar
- 8/97 Josiah Brown Research Award
- 6/97 First Star Summer Research Fellowship
- 5/97 National Medical Fellowship
- 5/95 National Institute of Health Fellowship
- 5/95 Hughes Scholar

RESEARCH EXPERIENCE

- 6/04 **"Identification and Characterization of AMP Binding Luciferase-like Protein in Benign and Malignant Gynecologic Tissue"**
Harbor/UCLA Medical Center, Dept of Reproductive Endocrinology
Omid Khorram, M.D.
- 8/97 **"Identification of the Signal Peptidase Cleavage Site of *Treponema pallidum* Rare Outer Membrane Porin Protein (Tromp1)"**
UCLA School of Medicine, Dept of Infectious Diseases
Michael Lovett, PhD. & David Blanco PhD.
- 5/95 **"Quantitative Single Cell RNA PCR on the *Shal* Gene"**
Cornell University, Dept of Neurobiology
Ronald Harris-Warrick, PhD. & Deborah Baro, PhD.

PUBLICATIONS

- 1997 Baro DJ, Levini RM, Kim MT, Willms AR, Lanning CC, Rodriguez HR, Harris-Warrick RM. Quantitative Single-Cell-Reverse Transcription PCR Demonstrates That a Current Magnitude Varies as a Linear Function of *shal* Gene Expression in Identified Stomatogastric Neurons. J. Neuroscience 17(17):6597-6610.
- 1996 Baro DJ, Congilio LM, Cole CL, Rodriguez HR, Lubell JK, Harris-Warrick RM. Lobster *Shal*: Comparison with *Drosophila shal* and Native Potassium Currents in Identified Neurons. J. Neuroscience 16 (5):1689-1701.
- 1995 Baro DJ, Cole CL, Rodriguez HR, Harris-Warrick RM. Using RNA-PCR to Determine Levels of *Shaker* Family Gene Expression in Neurons and Glial Cells in the Stomatogastric Ganglion of the Spiny Lobster. Soc. Neuroscience Abstr 21: 696.8.
- 1994 Baro DJ, Cole CL, Coniglio LM, Kim MT, Lubell J, Rodriguez HR, Harris-Warrick RM. Characterization of *shal* Subfamily in the Spiny Lobster. Soc Neuroscience Abstr 20:24

ACTIVITIES

6/00-6/05	ACOG, member
6/00-6/05	Residency Admissions Committee
6/99-6/05	UCLA Medical Alumni Association
8/96-6/00	Chicano Medical Student Association
9/97-6/00	Dublin & Figueroa Street Elementary School Projects
3/97-6/00	Board of Directors, Community Service Consortium
9/97-6/00	UCLA Medical School Admissions Committee

LANGUAGES

Fluent in Spanish & English

INTERESTS

Spanish literature & poetry, salsa dancing, jewelry making & running.