# CURRICULUM VITAE

**NAME:** Hillary Sandra Klonoff-Cohen

**BIRTH PLACE:** Seattle, Washington

**CURRENT TITLE:** Saul J. Morse & Anne B. Morgan Professor in Applied Health Sciences

(11/2013-8/2021)

Past Associate Head of Community Health

Past Director of the MPH Program

Professor Emerita, Department of Family and Preventive Medicine University of California, San Diego.

**WORK ADDRESS:** Department of Kinesiology and Community Health

University of Illinois at Urbana-Champaign Huff Hall/Khan Annex Room 3006

1206 S. Fourth St., Champaign, IL

**WORK #:** (217) 244-6242

**EMAIL**: [klonoffc@illinois.edu](mailto:klonoffc@illinois.edu)

**EDUCATION:** B.A. Psychology. University of British Columbia Vancouver, British Columbia, Canada. 1972-76.

M.S. Biology. Department of Health Sciences University of Bridgeport, Connecticut. 1983-85.

Ph.D. Epidemiology, School of Public Health University of North Carolina, Chapel Hill, NC. 1985-87.

Title of Dissertation: “Immunologic Factors in Preeclampsia: Sperm Antigens and Placental Weight”

Chair: Dr. David Savitz

**CERTIFICATION:** Associateship, Royal Conservatory of Toronto, Ontario, Canada.

Performer's Degree in Piano. June 1973.

Certificate in Human Nutrition, College of Health Sciences, University of Bridgeport, Bridgeport, Connecticut. May 1984.

**HONORS:** Sigma Xi:The Scientific Research Honor Society is the international honor society of science and engineering

Fertility and Sterility “Consider this Piece Award” for most read dialog article in US titled “Undiagnosed Autoimmune Diseases, Unexplained Infertility, and Fertility Treatments.” 2019

International Research and Promotion Council, Eminent Scientist of the Year and Millennium Golden International Award Winner, North America 2017.

California Governor Edmund G. Brown Jr. Celebrating Women Leaders in California Award. April 21, 2015

Saul J Morse & Anne B Morgan Professorship in Applied Health Sciences. November 2013- August 2021.

Who’s Who in the World, Who’s Who in America, Who’s Who in Science and Engineering, and Who’s Who of American Women, 2005- present

Nominee for Greenberg Award for Dissertation Excellence

University of North Carolina, Chapel Hill, 1988.

Public Health Traineeship Award, University of North Carolina, Chapel Hill, 1985-1986, 1986-1987.

Academic Scholarships, University of British Columbia 1972-1975.

# PAST ACADEMIC APPOINTMENTS:

07/2005 – 7/2013 Full Professor in Residence, School of Medicine,

Department of Family & Preventive Medicine, Division of Epidemiology, University of California, San Diego

07/1998- 06/2005 Associate Professor in Residence, School of Medicine,

Department of Family and Preventive Medicine, Division of Epidemiology, University of California, San Diego.

07/1997 – 06/1998 Associate Professor, School of Medicine,

Department of Family and Preventive Medicine, Division of Epidemiology, University of California, San Diego.

09/1990 – 06/1997 Assistant Professor, School of Medicine,

Department of Family and Preventive Medicine, Division of Epidemiology, University of California, San Diego.

03/1989 - 02/1990 Consultant, San Bernardino Medical Center, Dept of Family Medicine.

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02/1988 – 03/1989 Staff Epidemiologist, Eisenhower Medical Center, Hal B. Wallis Research, Rancho Mirage, California.

# CURRENTLY FUNDED GRANTS (internal)

Klonoff-Cohen (PI)

Pilot: Coping strategies for college students during COVID-19

University of Illinois at Urbana-Champaign retention funds

**PENDING GRANTS (external-submitted)**

11/2021 Co-PIs: Klonoff-Cohen H and Zhai, Chengxiang. PROSPER: an Intelligence Medical Advisor to Enhance Primary Care Physician’s knowledge, decision-making, and practice behaviors for breast cancer survivors. (National Science Foundation $1.2 million)

**GRANTS/CONTRACTS IN PREPARATION**

* 6/2022 Co-PIs: Klonoff-Cohen H and Zhai, Chengxiang.PROSPER: an Intelligence Medical Advisor to Enhance Primary Care Physician’s knowledge, decision-making, and practice behaviors for breast cancer survivors. (National Science Foundation $1.2 million)
* 6/2022 or 10/22 PI: Klonoff-Cohen, Co-Investigator: Dr. Cheryl King, Dr. Jacqueline Pizzorrello. Coping strategies for mental health probems, suicide ideation and self-harm in undergraduate students during COVID-19 (National Institute of Mental Health $2 million)

# PAST GRANTS

10/2013-09/2016 *Co-investigator: Klonoff-Cohen*

Principal Investigators: Dr. Sharon Donovan and Dr. Barbara Fiese USDA's National Institute of Food and Agriculture.

Illinois Trans-disciplinary Obesity Prevention Program

10/2011-09/2013 *Co-investigator: Klonoff-Cohen*

Principal Investigator: Dr. Matt Allison NHLBI 5R01HL088451-05

Abdominal Body Composition, Inflammation and Cardiovascular Disease

08/2011-07/2013 Principal *Investigator: Klonoff-Cohen*

U54 SDSU-UCSD Cancer Center Comprehensive Partnership Application for Pilot Research Projects. (Principal Investigator)

Identifying disparities in pediatric and young adult female breast cancer patients seeking fertility preservation

09/2010-2016 *Co-Investigator: Klonoff-Cohen PI: Zhu, Shu Hong*

NCI 1U01CA159533-01

“Using Nicotine Replacement Therapy and Quitline Services to Help Hospitalized Smokers Stay Quit”

09/2010-08/2013 *Principal Investigator: Klonoff-Cohen*

NCI Supplement to Comprehensive SDSU-UCSD Cancer Center Partnership Administrative Supplements to Increase Public Awareness of Pediatric Cancers and Available Treatments and Research

LEAP3 AHEAD: Late Effects Awareness for Public, Patients, Physicians: Advancing Health by Eliminating All Disparities

9/2008-09/2013 *Co-Investigator: Klonoff-Cohen*

Co-PI’s: *Navarro, A.M., Carethers, J., Klonoff, E.A., & Maloy, S.R., Comprehensive SDSU-UCSD Cancer Center Partnership. National Cancer Institute (U54 CA132379), $5,600,000 direct costs.*

11/2003 – 09/2010 *Principal Investigator: Klonoff-Cohen*

“Environmental tobacco smoke, biomarkers, and childhood asthma.” Environmental Protection Agency (STAR Award- Biomarkers for the Assessment of Exposure and Toxicity in Children) $750,000 initial award $120,000 supplement

06/2005 –05/2008 *Principal Investigator: Klonoff-Cohen*

“Hormones, Psychologic, Immunologic Factors & BC Survivorship.” California Breast Cancer Research Program.

09/2003- 10/2004 *Co-Investigator: Klonoff-Cohen PI: Brody, Barbara*

“Save Our Children’s Sights (SOCS)” Mobile Pre-school Eye Care First Five Commission of San Diego, Department of Health Services.

07/1999 – 06/2002 *Co-Investigator: Klonoff-Cohen PI: Zhu, Shu Hong*

“Telephone counseling for pregnant smokers” California Tobacco-Related Disease Research Project

02/1999 – 06/2003 *Principal Investigator: Klonoff-Cohen*

"Timing of breast cancer surgery, menstrual cycle and prognosis." California Breast Cancer Research Program.

Translational research collaboration award.

07/1998 – 06/2003 *Principal Investigator: Klonoff-Cohen*

"Role of passive smoke on sperm, intracytoplasmic injection, and in vitro fertilization." $628,862

California Tobacco-Related Disease Research Program

07/1993 – 06/1995 *Collaborator: Klonoff-Cohen PI: Dorothy Hollingsworth* "Apache White Mountain Mother/Infant Diabetes 2000” National Institutes of Health

06/1993 – 01/1999 *Principal Investigator: Klonoff-Cohen*

Program "Effect of Smoking on Success Rates of in vitro fertilization (IVF), and gamete intrafallopian transfer (GIFT)"

California Tobacco-Related Disease Research

09/1992 – 08/1994 *Principal Investigator: Klonoff-Cohen*

"Effects of Passive Smoking on Sudden Infant Death Syndrome." $449,805 California Tobacco-Related Disease Research Program Career Development Award.

09/1990 – 08/1992 *Principal Investigator: Klonoff-Cohen*

"Effect of Passive Smoking on Sudden Infant Death Syndrome." $300,000 California Tobacco-Related Disease Research Program New Investigator Award.

# PUBLISHED WORKS

1. **Klonoff-Cohen, H**, Polavarapu, M. Survivorship Care Focus Group Discussions for Breast Cancer Survivors and Primary Care Clinicians. Clinical Oncology and Research, 2021. 1-4. 10.31487/j.COR.2021.06.04
2. Polavarapu, M, **Klonoff-Cohen H.** Serum eosinophil cationic protein as a diagnostic marker for childhood asthma: A systematic review and meta-analysis. Pediatric Pulmonology 15 September 2020 https://doi.org/10.1002/ppul.25074.
3. **Klonoff-Cohen H**, Polavarapu M. Existence of late-effects instruments for cancer survivors: A systematic review. PLoS One. 2020 Feb 24;15(2):e0229222. doi: 10.1371/journal.pone.0229222.
4. Zahnd W, Sherman R, **Klonoff-Cohen H,** McLafferty S, Farner S, Rosenblatt K. Breast cancer staging by subtype in the Lower Mississippi Delta region States. Cancer Epidemiol. 2019 Dec;63:101624. doi: 10.1016/j.canep.2019.101624.
5. Zahnd WE, Sherman RL, **Klonoff-Cohen H**, McLafferty SL, Farner S, Rosenblatt KA. Disparities in breast cancer subtypes among women in the lower Mississippi Delta Region states. Cancer Causes Control. 2019 Apr 10. doi: 10.1007/s10552-019-01168-0. [Epub ahead of print]
6. Zahnd WE, McLafferty SL, Sherman RL, **Klonoff-Cohen H**, Farner S, Rosenblatt KA. Spatial Accessibility to Mammography Services in the Lower Mississippi Delta Region States. J Rural Health. 2019 Jan 28. doi: 10.1111/jrh.12349. [Epub ahead of print]
7. Cotoc C, An R, **Klonoff-Cohen H**. Pediatric Oncology and Animal-Assisted Interventions: A Systematic Review. *Holistic Nursing Practice*. 2019;33(2):101-110. doi:10.1097/HNP.0000000000000313.
8. **Klonoff-Cohen H**, Navarro A, Klonoff EA. Late effects awareness website for pediatric survivors of acute lymphocytic leukemia. 2018. PLoS ONE 13(2): e0193141.

<https://doi.org/10.1371/journal.pone.0193141>

1. Jacobs M, **Klonoff-Cohen, H**, Garzo, G. Equivalency of IVF success rates in elective single blastocyst transfer and elective double blastocyst transfer: An example of equivalence methodology in clinical reproductive health. Journal of Human Reproductive Sciences, 2018: 11 (1):45 DOI: 10.4103/jhrs.JHRS\_136\_17
2. **Klonoff-Cohen**, H. Prevailing knowledge about male and female lifestyle habits and in vitro fertilization in the 21st century. Medical Research Archives, 2017 (Nov): 5 (11) 1-18.
3. **Klonoff-Cohen, Hillary**. Fertility and Sterility Dialog [Internet]. “Recommended Approach for Undiagnosed Autoimmune Diseases, Unexplained Infertility, and Fertility Treatments.” [2017 Sept]

– [September 5, 2017]. Available from [https://www.fertstertdialog.com/users/16110-fertility-and- sterility/posts/19876-klonoff-cohen-consider-this](https://www.fertstertdialog.com/users/16110-fertility-and-sterility/posts/19876-klonoff-cohen-consider-this).

1. Sharon E Cummins, PhD; Anthony C Gamst, PhD; Kendra Brandstein, Ph.D, MPH, MSW ; Gregory B Seymann, MD; **Hillary Klonoff-Cohen, PhD**; Carrie A Kirby,et al. Helping Hospitalized Smokers Stay Quit: A Factorial RCT of Nicotine Patches and Counseling. American Journal of Preventive Medicine 2016 Oct; 51(4):578-86.
2. Jacobs M**, Klonoff-Cohen H**, Agarwal, S, Krtz-Silverstein D, Lindsay S, Garzo VG. Predictors of treatment failure in young patients undergoing in vitro fertilization. J of Assisted Reproduction and Genetics. 2016. <http://dx.doi.org/10.1007/s10815-016-0725-1>
3. **Klonoff-Cohen H,** An, R, Fries T, Le J, Mattes G. Timing of breast cancer surgery, menstrual phase, and prognosis: systematic review and meta-analysis. Critical Reviews in Oncology/Hematology. 2016. <http://dx.doi.org/10.1016/j.critrevonc.2016.02.004>
4. **Klonoff-Cohen H**, Polavarapu, M. Eosinophilic protein X and childhood asthma: A systematic review and meta-analysis. Immunity, Inflammation and Disease. 2016. <http://onlinelibrary.wiley.com/doi/10.1002/iid3.104/full>
5. **Klonoff-Cohen HS**. Establishing a Fertility Preservation Database: No Time like the Present. Expert Opinions in Obstetrics and Gynecology. May 2012:7(3);213-227.
6. Cummins, S., Zhu, S-H. Gamst, A., Kirby, C., Brandstein, K., **Klonoff-Cohen, H.,** et al. Nicotine patches and quitline counseling to help hospitalized smokers stay quit: A factorial design. Trials. 2012, **13**:128
7. Feldman, HS, Lyons Jones K, Lindsay S, Slymen D, **Klonoff-Cohen H**, Kao K, Rao S, Chambers

C. Patterns of prenatal alcohol exposure and associated non-characteristic minor structural malformations: A prospective study. American Journal of Medical Genetics. Dec 2011: 155(12); 2949-2955. #

1. Ebbesen SM, **Klonoff-Cohen H**, Johansen MB, Nielsen BK, Frederiksen Y, Schmidt L, Zachariae R, Ingerslev J. The effect of an expressive writing intervention (EWI) on stress in infertile couples during In vitro fertilization treatment- a randomized controlled pilot study. 2011.
2. Major JM, **Klonoff-Cohen HS**, Pierce JP, Slymen DJ, Salzstein SL, Macera CA, Mercola D, Kattan MW. Prostate cancer postoperative nomogram scores and obesity. PLoS One. 2011 Feb 24;6(2):e17382.
3. **Klonoff-Cohen HS***. Should women and men be made to give up smoking before being offered IVF?* Expert Review of Obstetrics & Gynecology. 2010 Jan; 5(1):31-38.
4. **Klonoff-Cohen HS**. Caffeine, Alcohol, and Psychological Stress and In Vitro Fertilization. Reproductive Biology Insights. 2009:2 31-37.
5. **Klonoff-Cohen H**. The role of procedural vs. chronic stress and other psychological factors on IVF success rates. Lifestyles and Health. Nova Science Publishers. 2008
6. Bakhireva LN, Schatz M, Jones KL, Tucker C, Slymen DJ, **Klonoff-Cohen HS.** Fetal Sex and Maternal Asthma Control in Pregnancy. J Asthma. 2008 Jun;45(5):403-7.
7. Schultz ST, **Klonoff-Cohen HS**, Wingard DL, Akshoomoff NA, Macera CA, Ji M. Acetaminophen (Paracetamol) Use, Measles-Mumps-Rubella Vaccination, and Autistic Disorder: The Results of a Parent Survey. Autism. 2008 May;12(3):293-307.
8. **Klonoff-Cohen HS**. An Update on the relationship between psychological stress and semen quality in IVF patients. Andrology Update: An International Journal. 2007;1(3):284-89.
9. **Klonoff-Cohen HS**, Natarajan L. The impact of stress on pre- and post-sperm parameters among men undergoing IVF. Andrology Update: An International Journal. 2007;1(3):277-83.
10. Brody BL, Roch-Levecq A, **Klonoff-Cohen HS**, Brown SI. Refractive Errors in Low-Income Preschoolers. Ophthalamic Epidemiol. 2007; 14(4):223-9.
11. Bakhireva LN, Jones KL, Schatz M, **Klonoff-Cohen HS**, Johnson D, Slymen DJ, Chambers CD; Organization of Teratology Information Specialists Collaborative Research Group. Safety of leukotriene receptor antagonists in pregnancy. J Allergy Clin Immunol. 2007; 119(3):618-25.
12. **Klonoff-Cohen H**, Natarajan L, Klonoff E. Validation of a New Scale for Measuring Concerns of Women Undergoing Assisted Reproductive Technologies (CART). Journal of Health Psychology. 2007: 12(2), 352-6.
13. Schultz ST, **Klonoff-Cohen HS**, Wingard DL, Akshoomoff NA, Macera CA, Ji M, Bacher C. Breastfeeding, Infant Formula Supplementation, and Autistic Disorder: the Results of a Parent Survey. International Breastfeeding Journal. 2006; 1(1):16
14. **Klonoff-Cohen H**, Natarajan L. A Prospective Study of the Effects of Female and Male Marijuana Use on IVF and GIFT Outcomes. American Journal of Obstetrics and Gynecology. 2005:194, 369-76.
15. **Klonoff-Cohen H**, Natarajan L. A Composite score of the joint effects of female smoking, alcohol, caffeine, and marijuana use on IVF outcomes. Book Chapter in An Atlas of Women’s Health/Disease. Trafford Publishing, Victoria, BC, Canada 2005.
16. **Klonoff-Cohen H**, Lewis A, Lam-Kruglick P. Outdoor carbon monoxide, nitrogen dioxide, and Sudden Infant Death Syndrome. Archives of Diseases in Childhood. 2005:90 (7):*750-753.*
17. **Klonoff-Cohen H**. Female and Male Lifestyle Habits and In Vitro Fertilization: what is known and unknown*.* Human Reproduction Update 2005;11:179-203.
18. Lewis, S., **Klonoff-Cohen H**., & Resnick, R. A Review Article of Paternal Factors that affect ICSI outcomes. Obstetrical & Gynecological Survey. 2005:60;111-23.
19. **Klonoff-Cohen H** & Natarajan L. The effects of advancing paternal age on pregnancy and live birth rates in couples undergoing in vitro fertilization or gamete intrafallopian transfer. American Journal of Obstetrics and Gynecology. 2004; 191: 514-521.
20. **Klonoff-Cohen H**, & Natarajan, L. The Klonoff-Cohen Concerns during Assisted Reproductive Technologies (KCART) Scale and Pregnancy Outcomes. Fertility and Sterility 2004; 81(4): 982-8.
21. **Klonoff-Cohen H**, Lam Kruglick P, Gonzalez C. The effects of maternal and paternal alcohol consumption on the success rates of in vitro fertilization and gamete intrafallopian transfer. Fertility and Sterility. 2003 Feb;79 (2):330-9.
22. **Klonoff-Cohen H**, Bleha J, Lam-Kruglick P. A prospective study of the effects of female and male caffeine consumption on the reproductive endpoints of in vitro fertilization and gamete intrafallopian transfer. Human Reproduction. 2002;17(7):1746-1754.
23. **Klonoff-Cohen H**, Chu E, Natarajan L, Sieber W. A prospective study of the impact of stress on pregnancy and live birth delivery rates among women undergoing in vitro fertilization or gamete intrafallopian transfer. Fertility and Sterility.2001; 76(4):675-687
24. **Klonoff-Cohen H**, Srinivasan I, Edelstein S. Prenatal and intrapartum events and Sudden Infant Death Syndrome. Pediatric Perinatal Epidemiology. 2002;16(1):82-9.
25. **Klonoff-Cohen H,** Lam-Kruglick P. Maternal and Paternal Recreational Drug Use and Sudden Infant Death Syndrome. Archives of Pediatric & Adolescent Medicine 2001;155:765-770.
26. **Klonoff-Cohen H**, Natarajan L, Marrs R, Yee B. The Effects of Female and Male Smoking on Success Rates of In Vitro Fertilization and Gamete Intrafallopian Transfer. Human Reproduction. 2001;16(7):1382-1390.
27. **Klonoff-Cohen H**, Schaffroth L, Edelstein S, Molgaard C, Saltzstein S. Breast Cancer Histology in Caucasians, African-Americans, Hispanics, Asians and Pacific Islanders. Ethnicity & Health 1998;3(3):189-198.
28. **Klonoff-Cohen H**. Sleep position and Sudden Infant Death Syndrome in the United States. Epidemiology 1997;8:327-329.
29. **Klonoff-Cohen H.** Past, Present, and Future of Sleep Position and Sudden Infant Death Syndrome. Journal of the Irish College of Physicians and Surgeons 1996;25(3):33-41.
30. **Klonoff-Cohen H.** Passive Smoking and Sudden Infant Death Syndrome. Yearbook of Neonatal and Perinatal Medicine, Mosby-Year Book, Inc. Chicago, Illinois, Chapter 15, p. 391-393, 1996.
31. **Klonoff-Cohen H**. Tracking Strategies for Locating a Transient Study Sample: Parents of Sudden Infant Death Syndrome (SIDS) Infants and Control Infants. Am J Epidemiol 1996;144(1):98-101.
32. **Klonoff-Cohen H**, Edelstein S. Alcohol Consumption and Preeclampsia. J Women's Health 1996;5(2):225-230.
33. **Klonoff-Cohen H**, Cross J, Pieper C. Job Stress and Preeclampsia. Epidemiology 1996;7(3):245- 49.
34. **Klonoff-Cohen H**, Edelstein S. Bed sharing and the Sudden Infant Death Syndrome. British Medical Journal 1995;311:1269-72.
35. **Klonoff-Cohen H.** Passive Smoking and SIDS. Resource guide for health care providers, Sudden Infant Death Syndrome Resources, Inc. July 1995.
36. **Klonoff-Cohen H**, Edelstein S. Smoking, Tobacco Exposure through Breast Milk and Sudden Infant Death Syndrome. JAMA 1995:274(3);214-215.
37. **Klonoff-Cohen H**, Edelstein S. A Case-Control Study of Routine and Death Scene Sleep Position and Sudden Infant Death Syndrome in Southern California. JAMA 1995:273:790-794.
38. **Klonoff-Cohen H**, Edelstein S, Lefkowitz E, et al. The Effect of Passive Smoking and Tobacco Exposure through Breast Milk on Sudden Infant Death Syndrome. JAMA 1995;273:795-798.
39. **Klonoff-Cohen H**, Edelstein S, Savitz D. Cigarette Smoking and Preeclampsia. Obstet Gynecol 1993; 81(4): 541-544.
40. United States Surgeon General's Report on Smoking, Passive Smoking and Sudden Infant Death Syndrome, 1994.
41. **Klonoff-Cohen H**, Barrett-Connor E, Edelstein S. Albumin Levels and Mortality in the Healthy Elderly persons. Annals of Int Med Suppl 1992; 117(3): 91-92.
42. **Klonoff-Cohen H**, Barrett-Connor E, Edelstein S. Albumin as a Prognostic Indicator of Mortality in the Healthy Elderly. J Clin Epidemiol 1992; 45(3): 207-212.
43. **Klonoff-Cohen H**, Savitz D, Cefalo R, McCann M. An Epidemiologic Study of Contraception and Preeclampsia. Journal of American Medical Association (JAMA) 1989; 262(22): 4143-47.

JAMA India 1990; 6(5): 515-519.

JAMA France 1990;198: 191-194.

JAMA Japan 1990;10: 75-80.

1. **Klonoff-Cohen H**. An Immunologic Factor in Pre-eclampsia: Sperm Antigens. American Journal of Epidemiology 1989; 128(4):885.

**PUBLICATIONS UNDER REVIEW**

1. Polavarapu M., Klonoff-Cohen, H., An, R., Joshi, D., Kumar, P., Rosenblatt, K. (2021). A Risk Scoring System for Sudden Infant Death Syndrome (SIDS).
2. Klonoff-Cohen, H., Cohen, A., Gobin, R., Polavarapu, M., Allen, R., Reddy, S., Vuyyuru, C. (2021). Suicide ideation and self-harm behaviors in first-year dormitory students at a public Midwestern university: A preliminary study.
3. Klonoff-Cohen, H. College student’s opinions about coping strategies for mental health problems, suicide ideation, and self-harm during COVID-19.
4. Klonoff-Cohen H, Polavarapu M. What is known and unknown about in vitro fertilization and birth defects: a systematic review and meta-analysis
5. Klonoff-Cohen H, Polavarapu M. The medical and psychological consequences within children born through in vitro fertilization procedures: A systematic review
6. Klonoff-Cohen, Polavarapu M. Anti-Mullerian Hormone: Can this hormone be used as a predictor of successful fertility preservation outcomes?

**PROFESSIONAL MEMBERSHIPS:**

American Public Health Association, Epidemiology Section Southern California Public Health Association

Society of Epidemiologic Research

Association for Women in Science

Public Health Alumni Association, University of North Carolina, Chapel Hill American Society for Reproductive Medicine

The Society for Reproductive Endocrinology & Infertility European Society of Human Reproduction and Embryology International Society for Fertility Preservation

# ADVISORY COMMITTEES

**COMMITTEES (International):**

2020-Present World Health Organization Reproduction and Sexual Health Committee

2018- Present International Chair Person for the International Research Promotion Council

2011 Italian Ministry of Health, Grant Review Committee

2007- Present European Society of Human Reproduction and Endocrinology 2004-2013 Swiss National Science Foundation. Grant Review Committee

# COMMITTEES (Federal):

**Present**

January 2016-present PLUS Expert External Panel (EEP) for National Institutes of Health-

National Institute of Diabetes and Digestive and Kidney Diseases

November 2014-present ACS/ASCO Cancer Care Delivery Research Committee, American College of Surgeons

# Past

March 2015 National Institutes of Health-NIDDK PLUS Review Panel

March – May 2005 United States Environmental Protection Agency, Office of Research and Development, National Center for Environmental Research, Peer Review Committee for Early Indicators of Environmentally Induced Disease.

1999, 2008 National Institute for Child Health and Human Development Study Section

# COMMITTEES (Local):

**Present: University of Illinois Urbana Champaign**

October 2021 Undergraduate program task force

October 2021 Strategic Hiring for Epidemiology

March 23, 2021 Association for the Accreditation of Human Research Protection Programs Committee

2020-present Cancer Center @Illinois Program Statement Development Committee Report for Cancer Center Innovation Building

2020- present JUMP Arches Grant Reviewer

2020 KCH Advisory Committee

2022 KCH Promotion and Tenure Committee

2017-present Provost’s Name Faculty Appointment Member

2015-present Cancer Center @IIllinois Steering Committee member

2015-present Inaugural Member of the Family Resiliency Center Affiliate Program

Interdisciplinary Health Sciences Initiative (ISHI) Steering Committee

2015-presesnt Social and Behavioral Sciences Research Initiative Committee

2021-2022 Social and Behavioral Sciences Small Grant Program

2016-2017 Heart and Vascular Institute Community Project Committee

September 2014-2015 Senate on Education Policy Committee College of Medicine

Community Engagement Cancer Committee

May 2014-2015 College of Applied Health Sciences Executive Committee

College of Medicine Curriculum and Admissions Committee

May 2014 Cancer Survivorship Department Faculty Search Committee

Jan 2014 Child and Family Health and Wellness Search Committee

Jan 2014 African-American Studies Search Committee

Nov 2013 Falls and Falls Prevention Search Committee

12/2013- 3/2014 Cancer/UI Business Committee

August 2013- 2016 Kinesiology and Community Health Cabinet

MPH, MS, and PhD, MD/PhD Community Health Admissions Committee- Kinesiology and Community Health Faculty Promotion and Tenure Committee

MPH External Advisory Committee

Kinesiology and Community Health Department Advisory Committee Kinesiology and Community Health Educational Policy Committee

I-TOPP Steering Committee

Cancer Community @ IL Steering Committee

Center on Health, Aging and Disability Senior Faculty Committee Champaign-Urbana I-PLAN Committee

Global Health Initiative Focal Point Committee

# Past: State of California

January 1999- June 2013 Office of Environmental Health Hazard Assessment, Developmental and Reproductive Toxicants Identification (DART) Committee. Sacramento

January 1995 - June 1995. Committee on Breast Cancer and Abortion, California Medical Association. April 1994 - May 1998 System-Wide Cancer Research Coordinating Committee,

March 2002- 2004. University of California, Office of the President.

# Past: University of California, San Diego

July 2010-August 2013 Head, Advisory Board for LEAP AHEAD Committee Childhood Cancer: Late Effects Awareness for Patients, Physicians and the Public.

March 2008- June 2012 Multi-disciplinary Advisory (MAC) Committee for Post-doctoral Cancer Disparities Program

Sept 2000 – June 2009 Admissions Committee for Medical Student Training Program (Joint MD/PhD)

September 1999-2001 Elected Member of the Academic Senate Representative Assembly for the Depart.of Family & Preventive Medicine, Univ. of California, San Diego.

June 1999 – 2008 Bioethics Committee Member, University of California,

San Diego.

February 1999 – June 2013 National Center for Leadership in Academic Medicine (NCLAM), University of California, San Diego.

January 1999– 2008 Independent Study Project Program Faculty Committee for medical students, University of California, San Diego.

Dec 1996 – Jan 1999 Institutional Review Board Committee for the Protection of Human

Subjects

University of California, San Diego.

March 1994 – 2001 Infant Mortality Review Program Advisory Committee

San Diego County Department of Health Services.

Sept 1993 – June 2013 Cancer Prevention and Control Committee, University of California,

San Diego

Feb 1992 – June 2013 Admissions Committee, SDSU-UCSD Joint Doctoral Public Health

Program.

# INVITED PRESENTATIONS AND PRESS (Selected):

\*Second Annual Pediatrics and Neonatology Conference: Virtual Session IV: \*Diagnosis and Treatment of Pediatrics Diseases/Disorders

Chair: Hillary Klonoff-Cohen, University of Illinois, IL

\*Klonoff-Cohen, H, Polavarapu, M. (2021). Survivorship care focus group discussions for breast cancer survivors and primary care clinicians [Conference Poster Presentation]. American Public Health Association Conference, Denver, CO.

\*Polavarapu M., Klonoff-Cohen, H., Joshi, D., Kumar, P., An, R., Rosenblatt, K. A Risk Scoring System for Sudden Infant Death Syndrome (SIDS). Oral Presentation at the 2nd Annual Pediatrics & Neonatology Conference

\*Klonoff-Cohen, H., & Polavarapu, M. Existence of late-effects instruments for cancer survivors: A systematic review. Oral Presentation at the 2nd Annual Pediatrics & Neonatology Conference

June 2020 **Breast cancer treatment and prognosis**. 13th Annual World Cancer Congress. Lisbon, Portugal (postponed).

November 2017 **Timing of breast cancer surgery, menstrual phase, and prognosis.**

World Congress on Cancer Research and Therapy. Speaker and Chair for Breast cancer session.

December 2011 **Enhancement of a Database for Fertility Preservation** The International Society for Fertility Preservation.

The 2nd World Congress on Fertility Preservation. Miami, Florida

May 2009 **Caffeine, Alcohol, Stress and IVF**

Reproductive Medicine and Beyond: The 3rd International IVI Congress, Madrid Spain.

# November 2007 Passive Smoking, Inflammatory Markers and Childhood Asthma.

American Public Health Association Annual Meeting Presentation. Washington D.C.

June 2006 **Stress and Reproduction**

Plenary Talk, European Society of Human Reproduction and Embryology, Prague, Czech Republic. *How do psychosocial factors impact IVF/GIFT success rates?*

October 2005 **Asthma**. Environmental Protection Agency 15th Annual Quality Assurance Conference, Session B.

# May 2005 Environmental tobacco smoke, biomarkers, and childhood asthma.

U.S. Environmental Protection Agency Region 6 Conference Presentation. Dallas, TX.

# March, 2005 The Impact of Male and Female Smoking, Alcohol, Caffeine, and Marijuana Use on IVF/GIFT Outcomes

Round Table, International Academy of Human Reproduction, 12th World Congress on Human Reproduction. Venice, Italy.

October 2004 **Environmental Tobacco Smoke, Biomarkers, and Childhood Asthma** Poster presentation, Environmental Protection Agency STAR Human Health Symposium.

February 1998 *Journal Club, Pediatrics, UCSD* Risk factors for SIDS: sleep position. December 1997 Parenting Magazine:

May 1996 - Oct 1997 **In Vitro Fertilization and Gamete Intrafallopian Transfer Orientation: IVF/GIFT Research Study***,* Sharp and San Diego Fertility Centers.

# Improving the odds of SIDS

June 1995 **Environmental Tobacco Exposure and Proposition 65**

West Coast Teratology Meeting, San Francisco, California.

June 1994 **In vitro fertilization Research Project**

Human Transplantation Meeting, Institute of Medicine, Irvine, California.

May 1994 **Passive Smoking and SIDS**

California State Legislature, Sacramento, California.

January 1994 **Infant sleep position and SIDS risk**

Guest speaker, National Institute of Health, National Center for Health Statistics, and American Academy of Pediatrics International Conference. Bethesda, Maryland.

December 1993 **Impact of smoking on birth outcomes**

Tobacco-Related Disease Research Program Conference, Moderator and Speaker, San Francisco, California.

May 1993 **Passive smoking and SIDS**

California State Legislature, Sacramento, California.

May 1993 **Title V Block Application Funds**

Testified at Hearings in Berkeley and Los Angeles for the State Department of Health Services, Maternal and Child Branch.

June 1993 **Job stress and Preeclampsia**

Society for Epidemiologic Research, Keystone, Colorado. June 1993.

February 1993 **Epidemiology and Risk Factors for Sudden Infant Death Syndrome** Grand Rounds, Department of Pathology, Children's Hospital, San Diego, California

June 1991 **Albumin in the Healthy Elderly**

Annual meeting of the Society for Epidemiologic Research, Buffalo, New York.

February 1991 **Immunology, Contraception and Preeclampsia**

Clinical Epidemiology Conference, University of California, San Diego

# June 1988 An Immunologic Factor in Preeclampsia Sperm Antigens

Annual meeting of the Society for Epidemiologic Research, Vancouver, B.C., Canada.

# Selected Press (till 2008)

# 03/2008 Fertility and Stress

# Boston globe

# 12/2007 Caffeine and Reproductive Outcomes

# The Associated Press featured in Sacramento Bee, SF Chronicle, Tribune, SD Union Contra Costa Times

# 10/2006 Surgical Timing of Breast Cancer

# John Pekkanen, Contributing Editor, The Washingtonian,

# 06/2006 Marijuana Use and IVF/GIFT

# Christopher J Platt, Senior Editor, Bottom Line/Personal

# 03/2006 Dr. Will Boggs, Reuters Health

# Concerns and IVF

# 12/13/04 Dianna Kapp, Elle Magazine

# 08/20/04 Elizabeth Crane, Conceive Magazine

# 07/2004 BBC

# 07/20/04 Kristin Kane, SELF Magazine

# 07/15/04 Toby Hanlon, Prevention Magazine

# 07/14/04 Lisa Weaver, Chatelaine

# 07/07/04 Kristen Finello, Parenting Magazine

# 06/2004 Washington Post

# 04/2004 Priority Health Care

# 04/22/2004 CBS

# 04/22/2004 CNN

# 04/22/2004 China Daily

# 04/19/2004 Salynn Boyles, WedMD

# 04/23/2004 Reuters

# 02/2004 Reuters

# Maternal and Paternal Alcohol Consumption and IVF/GIF

# 2/18/2003 Michelle Chard, Reuters Health

# Caffeine and IVF

# 2003 Ground Rounds. Division of Reproductive Endocrinology, UCSD.

# 7/30/2002 Kathy Graham, News Editor, ABC Science Online, Sydney, Australia

# Stress and IVF/GIFT

# 2002 Hilary Waldman, Hartford Courant, NY Times04/02/2002 Christina Ianzito, Washington Post

# Breast Cancer Studies

# 12/04/2001 Brad Pompos, Boston, Mass.

2/12/2002 Kim Schulman, More Magazine

12/05/2001 Tajinder Reyatt, Shape magazine

11/30/2001 Hamilton Spectator, Hamilton, Ontario

10/10/2001 Suzanne Rostler, Reuters press

10/9/2001 Alexa Pozniak, ABC NEWS

# Smoking and IVF/GIFT

8/15/2001 Brian Morgan, New Scientist reporter, Great Britain

8/08/2001 *Norine Dworkin, Family Circle magazine*

# Smoking and IVF/GIFT

8/15/2001 Brian Morgan, New Scientist reporter, Great Britain 8/08/2001 *Norine Dworkin, Family Circle magazine*

# Recreational Drugs & SIDS

08/30/2001 Financial Times, Global News Wire

07/19/2001 Carolyn Abraham, Medical Reporter, Toronto, Canada, Online Journal 07/19/2001 Tony Brown, Medical Journalist, Reuters Health, East Coast 07/19/2001 Kenny Goldberg, journalist, KPBS

07/19/2001 Reuters Health Wire, KPBS

07/18/2001 Katie Watson, online medical journalist, Baby.org, parenting magazines and newspapers.

07/13/2001 Pat Curry, Health Scout News (Athens, GA) USA Today online, CompuServe, NY Times syndicated.

June 1997 **Job Stress and Preeclampsia**

National newspapers: Medical Tribune & Los Angeles Daily News National Radio: National Public Radio

National Television: Home and Family Show

Magazine: Health: Job stress and preeclampsia.

March 1995 – 1997 **Passive Smoking and SIDS**

Radio Broadcasts: Radio Billingue, CBS Radio Network, Associated Press Radio, National Public Radio, CBC Radio-Toronto, AMA Radio, Shadow

Broadcasting, KSMB Public Radio, CNN Radio, KCBS Radio, KFMB radio, and CJAD Montreal.

Television Broadcasts: ABC, NBC, CBS, CNN, PBS, CBC, WBCB, Boston, and Orbis JAMA

Newspapers: United Press International, Associated Press, Boston Globe, Boston Herald, Chicago Sun-Times, Houston Post, Los Angeles Times,

Metropolitan News, New York Times, New York Times National Edition, San Francisco Chronicle, USA Today, USA Today International Edition,

Washington Post, plus numerous papers throughout the U.S. and Canada, and the European press.

National and international magazines: Science, JAMA newsletter, Time, American Medical News, Massachusetts, Medical Society Health, Medical Tribune, Glamour, Parents, Parenting Magazine, Ladies Home Journal, Good Housekeeping, Living Health Magazine, and American Health Magazine.

# Bedsharing and SIDS

National Television Broadcast: CNN National Magazines: First Magazine

1991 – 1992 **Contraception and Preeclampsia**.

Newspapers: The Washington Post, The New York Times, Associated Press, and US News

Radio Broadcasts: National Public Radio, Physician’s Radio, KPBS, and KFDO.

Television Broadcasts: ABC News, PBS, and Lifetime TV.

National Magazines: Obstetrics and Gynecology Report, Woman's Health, Contraception Technique update, & New Woman's magazine.

# REVIEWER FOR JOURNALS: JAMA

American Journal of Epidemiology

American Journal of Obstetrics and Gynecology

American Journal of Public Health

Epidemiology

International Journal of Epidemiology

Journal of the American Medical Association

Journal of Applied Nutrition

Obstetrics and Gynecology

Pediatrics

Ambulatory Pediatrics

Human Reproduction Update

Human Reproduction

Fertility & Sterility

Reproductive Biomedical Online

British Medical Journal

Journal of Women’s Health

# AD HOC EDITORIAL BOARD:

Fertility & Sterility

# TEACHING:

**University of Illinois Urbana Champaign**

Fall 2022 Public Health Research Methods (CHLH 201)

Spring 2021 Medical Ethics (CHLH 206)

Public Health Research Methods (CHLH 201)

Fall 2020 Public Health Research Methods (CHLH 201)

Spring 2020 Medical Ethics (CHLH 260)

Spring 2020 Public Health Research Methods (CHLH 201)

Fall 2019 Public Health Research Methods (CHLH 201)

Spring 2019 Public Health Research Methods (CHLH 201

Fall 2018 Public Health Research Methods (CHLH 201)- Required course for all community health undergraduate students

Summer 2018 MPH Applied Practice Experience (CHLH 587) and Integrative Learning Experience (CHLH 589)

Spring 2018 Integrative Learning Experience (CHLH 589) Professionalism in Public Health (CHLH 594)

Fall 2017 MPH Applied Practice Experience (CHLH 587) and Integrative Learning Experience (CHLH 589)

Professionalism in Public Health (CHLH 594)

Summer 2017 MPH Practicum (CHLH 587) and Capstone (CHLH 589) Spring 2017 MPH Capstone (CHLH 589)

Professionalism in Public Health (CHLH 594)

Fall 2016 MPH Practicum (CHLH 587) and Capstone (CHLH 589) Professionalism in Public Health (CHLH 594)

Summer 2016 MPH Practicum (CHLH 587) and Capstone (CHLH 589)

Spring 2016 MPH Capstone (CHLH 589)

Professionalism in Public Health (CHLH 594)

Fall 2015 MPH Practicum (CHLH 587) and Capstone (CHLH 589) Professionalism in Public Health (CHLH 594)

Summer 2015 MPH Practicum (CHLH 587) and Capstone (CHLH 589) Spring 2015 MPH Capstone (CHLH 589)

Fall 2014 MPH Practicum (CHLH 587) and Capstone (CHLH 589) Summer 2014 MPH Practicum (CHLH 587) and Capstone (CHLH 589) Spring 2014 MPH Practicum (CHLH 587) and Capstone (CHLH 589)

Fall 2013 MPH Practicum (CHLH 587) and Capstone (CHLH 589)

# Past: University of California San Diego

Winter 2011-2013 Developed and taught 5-unit course on Cancer Disparities to post-doctoral Cancer Disparities students.

Fall 2010 Director of Core Epidemiology SOM 218 course for second year medical students.

2010-2013 Post-Doctoral Program Director for Cancer Disparities (as part of NCI U-54 Joint-Post-Doctoral Committee Training Grant on Cancer Disparities.)

Fall 2009-2010 Developed and taught Post-Doctoral Cancer Disparities Community Seminar.

July 2004 Clinical Research Enhancement through Supplemental Training (CREST) for physicians/scientists.

Family & Preventive Medicine 226: Guest Lecturer Controversies in Cancer Etiology

1994- 2007 Family & Preventive Medicine 258B: Graduate Epidemiology Questionnaire Design.

Fall 1993, 1996 Tamoxifen and Breast Cancer

Fall 1992, 1994 Etiology: Breast Cancer and Lactation

Winter 1991-2009 Design and teach: Family & Preventive Medicine/Reproductive Medicine 232: Perinatal Epidemiology.

Fall 1991-2010 School of Medicine 218, Core Epidemiology, Small Groups (supervised faculty for two years and participated in teaching medical students for all years)

Fall 1990- 2012 Supervised clinical research projects for 3rd and 4th year medical students.

# STUDENT MENTORING

**Supervision of Undergraduate Students**

Amaya Hunter: senior community health student Spring 2022 research intern

* **Other Contributions to Instructional Programs**

Supervision of teaching assistants)

* Sadi Anjum Ashrafi Fall 2021 Spring 2021
* Runnell Townsend Fall 2021 Spring 2021
* Julie Wenckus Spring 2021
* Mary Ellen Mendy Spring 2021

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| **University of Illinois at Urbana-Champaign (examples)** | | | | |
| **Student** | **Training Period** | **Status** | **Topic of Research Project** | **Current Position** |
| Xin Cheng | 2020-present | PhD student | Nutrition and Cancer survivors | PhD student |
| Zhang, Zinnia | 2016-2020 | PhD graduated | Community Health | PhD completed March 2020 |
| Crina Cotoc (Chair for Dissertation Committee) | 2015-  May 2020 | PhD graduated | Community Health  Trust and self-stigmatization and breast cancer | PhD completed April 7, 2020 |
| Rachel Dargatz (Chair for Dissertation Committee) | 2014-  2019 | PhD Student | PhD Community Health-  chiropractor services and cancer patients | PhD Student |
| Crowder, Sylvia  (member of Dissertation Committee FSHN) | 2016-  present | PhD student | Food Science and Human Nutrition | PhD student |
| Cheung, Helen  (Committee member for Master’s Thesis) | 2017-  July 2019 | Faculty research  mentor | Food Science and Human Nutrition | MS student |
| Rhee, Dann  (Committee member for Master’s thesis) | 2019-2020 | MS student | Technology and aging | MS student |
| Tracy Nguyen | 2019-20 | Undergraduate Research mentee | Community Health | Undergraduate student |
| Aayushi, Patel | 2018-present | Undergraduate Research mentee | Community Health | Undergraduate student |
| Andy, Chen | 2018-present | Undergraduate Research mentee | Community Health | Undergraduate student |
| Lyndon, Fabi | 2018-present | Undergraduate research mentee | Community Health | Undergraduate student |
| Ryan, Allen | 2018-present | Undergraduate research mentee | Community Health | Undergraduate student |
| Swetha, Reddy | 2018-present | Undergraduate research mente | Community Health | Undergraduate student |
| Sylvia, Klimek | 2018-present | Undergraduate Research mentee | Community Health | Undergraduate student |
| Soni, Bosky | 2017-  2019 | MPH Faculty Advisor | Community Health | MPH student |
| Sheba, Kholoud | 2017-  2018 | Faculty  research mentor | Community Health | MS student |
| Caselli, Angela | 2017-  2018 | MPH Faculty Advisor | Community Health | MPH student |
| Streber, Liliana | 2017-  2018 | MPH Faculty Advisor | Community Health | MPH student |
| Kim, Jennifer | 2017-  2018 | MPH Faculty Advisor | Community Health | MPH student |
| Andrew Kim (committee  member) | 2016-  2018 | PhD student | Community Health | PhD student |
| Whitney Zhand  (committee member) | 2016-  2018 | PhD student | Community Health | PhD student |
| Ngo, Eileen | 2016-  2017 | MPH Faculty Advisor | Community Health | MPH student |
| Reeley, Cody | 2016-  2017 | MPH Faculty Advisor | Community Health | MPH student |
| James, Aliza | 2016-  2017 | MPH Faculty Advisor | Community Health | MPH student |
| Zain, Nayani | 2016-  2017 | MPH Faculty Advisor | Community Health | MPH student |
| Vuyyuru, Chandana | 2016-  2018 | MPH Faculty Advisor and MPH Practicum  Preceptor | Community Health | MPH student |
| Deshpande, Ami | 2016-  2018 | Faculty research mentor | I-Health | Undergraduate student |
| Staputyte, Kotryna | 2016-  2017 | Faculty research  mentor- | Molecular Cellular Biology | Undergraduate student |
| Singh, Aradhana | 2017-  2018 | Faculty  research mentor- | Molecular Cellular Biology | Undergraduate student |
| Riddhi Paudel | 2015-  present | Pre-medicine undergrad | Chemistry | Senior |
| Liliana Aguayo (co-chair) | 2015-  present | PhD student | Community Health | PhD student |
| Tang, Claire | 2015-  present | Research mentor- Undergraduate  community Health | Community Health | Undergraduate student |
| Andia Mitri | 2015-2016 | Pre-medicine undergrad | Molecular and cellular biology | Medical school |
| Farnaz Dadrass | 2015-2016 | Pre-medicine undergrad | Molecular and cellular biology | Senior in MCB |
| Mounika Polavarapu (Chair) | 2014-2019 | PhD Student | Community Health: SIDS | PhD Student (graduated) |
| Gwendolyn Derk  (Chair) | 2014-  2017 | MD/ PhD  Student | Yoga, congenital heart  disease | MD/PhD Student |
| Mary Christoph (Co-Chair) | 2014-  2017 | MPH/PhD  Student | MPH Community Health | PhD Student  (graduated) |
| Julie Kumar (Chair) | 2014-  2019 | PhD student | Community Health | PhD Student (not completed) |
| Grace Maurer | 2014-  2015 | Student | Community Health | MPH |
| Sulagna Chakraborty | 2014-  2015 | Student | Community Health | MPH |
| Chidori Lively | 2014-  2015 | Student | Community Health | MPH |
| Chipo Sakufiwa | 2014-  2015 | Student | Community Health | MPH |
| Ina Patterson | 2014-2015 | Student | MPH Community Health | MPH Student |
| Zahia Zahid | 2014-2015 | Student | Community Health | MPH |
| Vicky Rhine | 2014-2015 | Student | MPH Community Health | MPH |
| Kevin Bretz | 2014-2015 | Student | MPH Community Health | MPH |
| Lauren Fifarek | 2013-2014 | Student | Community Health | MPH |
| Chris Komisarz | 2013-2014 | Student | Community Health | MPH |
| Katherine Kodros | 2013-2014 | Student | Community Health | MPH |
| Alexis Slivka | 2013-2014 | Student | Community Health | MPH |
| Elana Frydman | 2013-2014 | Student | MPH Community Health | MPH |

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| **University of California San Diego (\*\*examples from >200 medical/doctoral students)** | | | | |
| **Student** | **Training Period** | **Status** | **Topic of Research Project** | **Current Position** |
| Kristi Shiao | 2011-2012 | Student | Childhood asthma | MPH |
| Maggie Syme | 2011 | Ph.D. | Late Effects of Childhood  Cancer | Post-Doc |
| Signe Ebbesen | 2010 | Ph.D. | Expressive writing intervention on stress and  IVFsuccess | Post-doc Denmark |
| Gretchen Bandoli | 2010 | M.P.H. | Fertility Preservation  Internship | PhD Student |
| Joanna Jacobsen | 2010-2011 | M.P.H. | Fertility Preservation  database | DO applicant |
| Kim Tran Carpiuc | 2010-2011 | Ph.D. | Ophthalmology | Industry  Consultant |
| Honna Sawada | 2010-2011 |  | Fetal Alcohol Effects and  Minor alcohol effects | UCSD Dept of  Pediatrics |
| Marni Jacobs | 2010-2014 | Ph.D | IVF- Single embryo transfer | Post-Doc |
| Daniel Merriott | 2010-2012 | Student | Childhood asthma | Med student I |
| Rani Gallardo | 2010 | Student | Late Effects of Childhood  Cancer | M.P.H. |
| Nicole Constantz | 2009-2011 | Student | Childhood Asthma | Med Student IV |
| Miriam Ayad | 2009-2012 | M.P.H. | Fertility Preservation  Internship | Medical student I |
| Romina Romero | 2009 | Ph.D. | Third Hand Smoking | Doctoral Student |
| Jacqueline Major | 2008 | Ph.D | Prostate Cancer | PhD, NCI |
| Tiffani Phan | 2008-2009 | Student | Childhood asthma | Med student III |
| Stephen He | 2008-2011 | Student | Childhood asthma | Med Student III |
| Oliver Refugio | 2008-2014 | M.P.H. | Late Effects of Childhood  Cancer | Medical Student I |
| Bryan Phan | 2007-2011 | Student | Childhood asthma | MBA |
| Phuong Truong | 2006-2008 | Undergrad | Breast cancer | -- |
| Kevin Riutzel | 2006-2007 | Undergrad | Smoking and cardiovascular  disease in Asians | MPH, DO |
| Louise Laurent, MD | 2006 | Junior Faculty | Preeclampsia | Faculty,  Perinatalogy |
| Maryam Tarsa, MD | 2006 | Junior Faculty | AFP, placentas and  preeclampsia | Faculty,  Perinatalogy |
| Sylvia Armenta | 2006 | Post-bac MD | Breast cancer | Internship |
| Elizabeth Shaw | 2004-2008 | Med Student | Thumb to forearm flex test  and delivery | Obstetrician |
| Neha Jain\* | 2003-2006 | Med Student | Pre-term birth in IVF and ICSI | Internist |
| Erin Skolness\* | 2003-2007 | Med Student | Risk of Melanoma in Med  Students | Family Physician |
| Steve Schultz, DDM | 2003-2006 | Ph.D. | Autism (#33) | Head of Dentistry,  Naval Academy |
| Ludmilla Bakhireva | 2003-2007 | Ph.D. | Asthma medications and birth  defects | Faculty, New  Mexico |
| Melissa Kagnoff\* | 2002-2006 | Med Student | Parkinson’s, tamoxifen,  breast cancer | Neurologist |
| Rachael Moore\* | 2001-2005 | Med Student | IVF | Family physician |
| Hugo Salguera\* | 2001-2005 | Med Student | Biomarkers and Asthma | Pulmonologist |
| Kim Maxon\* | 2001-2005 | Med Student | Thumb to forearm flex test  and delivery | Family Physician |
| Lisa Kennedy | 2000-2001 | M.P.H. | Oral contraceptives and  breast cancer | Ph.D. student |
| Sasha Lewis | 2000-2004 | Med Student | Paternal age and ICSI (#27) | Obstetrician |
| Phung Lam | 2000-2004 | Ph.D. | Recreational drug use and SIDS, caffeine and IVF, alcohol and IVF, air pollution and SIDS (#20, #23, #24,  #29) | Faculty, UCSD |
| Joanna Whiteley | 2000-2001 | Med Student | Asthma | Family physician |
| Tony Jolly | 2000-2005 | Med Student | Asthma | Pediatrician |
| Rebecca Bloc | 1999-2000 | Med Student | Vaccinations and SIDS | General physician |
| Felicia Tornabene\* | 1999-2000 | Med Student | IVF | Internal Medicine |
| Paula Amato,MD | 1999-2000 | Junior Faculty | NCLAM Program1 | Faculty, Canada |
| Martha Engelbrecht\* | 1998-2002 | Med Student | IVF | Faculty |
| Alexis Raines | 1998-2002 | Med Student | Illness in day care | Family physician |
| Patty Yeh | 1998-2000 | Med Student | Medical school education | Obstetrician |
| Dave Peng\* | 1998-2000 | Med Student | Smoking and IVF | Faculty, USC |