

July, 2017

CURRICULUM VITAE

A. PERSONAL INFORMATION

Name in Full	Leslie Bernstein, Ph.D.
Business Address	Division of Cancer Etiology Department of Population Sciences City of Hope National Medical Center and Comprehensive Cancer Center 1500 East Duarte Road, Bldg 173 Duarte, CA 91010
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Home Address	14324 Roblar Place Sherman Oaks, CA 91423
Home Phone	(818) 995-3116
Date of Birth	October 9, 1939
Place of Birth	Los Angeles, CA
Citizenship	USA

B. EDUCATION

Undergraduate
University of California, Los Angeles, BA with Highest Honors in Mathematics, 1965

Graduate
University of Southern California, Los Angeles, M.S. in Gerontology
(Masters Thesis: Stroke Rehabilitation, Factors Related to Outcome. Committee
Chairman: Steven Zarit, Ph.D.), 1978
University of Southern California, Los Angeles, Ph.D. in Biometry
(Dissertation: Carcinogenic and Mutagenic Potency: Statistical Methods for
Analysis of Salmonella Test Data and Development of a Potency Index for
Animal Bioassay Results. Committee Chairman: Malcolm C. Pike, Ph.D.),
1981

C. PROFESSIONAL BACKGROUND

Current Appointments:

Academic Appointments

Professor, Department of Cancer Etiology, Division of Population Sciences, City of Hope National Medical Center/Beckman Research Institute, 2007
-present

Professor Emerita, Department of Preventive Medicine, Keck School of Medicine, University of Southern California, 2007-present

Adjunct Professor, School of Community and Global Health, Claremont Graduate University, Claremont Colleges, 2008-effective through 6/30/2017.

Past Appointments – City of Hope

Administrative Appointments

Dean for Faculty Affairs, 2007-2014

Interim Chair, Department of Population Sciences, 2015

Director, Division of Cancer Etiology, 2007-2016

Past Appointments – University of Southern California

Administrative Appointments

University Vice Provost for Medical Affairs, 2003-2004

Senior Associate Dean for Faculty Affairs, Keck School of Medicine, 1996-2003.

Program leader (with Michael Press, MD, PhD), Women's Cancer Program, USC/Norris Comprehensive Cancer Center 2003-2007

Academic Appointments

Professor, Department of Preventive Medicine 1991-2007

First holder of the AFLAC, Incorporated, Chair in Cancer Research, 1998-2007

Scientific Director, Cancer Surveillance Program of Los Angeles County, 1988-2007.

Associate Professor, Department of Preventive Medicine (with tenure), 1988-1991

Assistant Professor, Department of Preventive Medicine, 1985-1988

Assistant Professor of Research, Department of Preventive Medicine, 1982-1985

Research Associate, Department of Preventive Medicine, 1981-1982

Research Assistant, (Dr. Malcolm Pike). Department of Preventive Medicine, 1978-1981

Research Assistant, Division of Community Programs and Social Policy, Andrus Gerontology Center, University of Southern California, 1977-1978

Adjunct Professor, School of Public Health, University of Texas, Houston, 2009-2011

Honors and Awards

Alumni Regent's Scholarships, University of California, Los Angeles, 1956-1957 and 1957-1958

DHEW Undergraduate Fellowship in Biostatistics, University of California, Los Angeles, 1958-1959.

Highest Honors in Mathematics, University of California, Los Angeles, 1965

Outstanding Student Award, Leonard Davis School of Gerontology, University of

Southern California, Los Angeles, 1977

Second prize, Western North American Region of the Biometric Society Student Paper Competition, 1982

USNC/UICC Travel Grant Award to participate in the XVth International Cancer Congress, Hamburg, Germany, 1990

Phi Kappa Phi, All-University Honor Society, University of Southern California Chapter, elected to membership, 1998

Recipient of the Presidential Medallion, University of Southern California's highest honor, 2000.

Recipient, Elaine Stevely Hoffman Achievement Award, in recognition of extraordinary dedication and service to the Keck School of Medicine, 2001.

Presenter, Third Annual Advances in Cancer Prevention Lecture, National Cancer Institute, 2003.

Recipient, American Society for Preventive Oncology Distinguished Achievement Award, 2003.

Presenter, First EGRP Visiting Scholar Lecture, Epidemiology and Genetics Research Program, National Cancer Institute, 2005.

Nominee, Los Angeles Business Journal Executive of the Year award, 2005.

Cutter Lectureship, Harvard University, 2005.

Meadow Brook Lecture, Wayne State and Oakland universities, 2006.

Slone Memorial Lecture, Boston University, 2006.

Recipient, Brinker Award for Scientific Distinction in the Field of Clinical Science, Susan G. Komen for the Cure Foundation, 2007.

Recipient, AACR-Cancer Research and Prevention Foundation Award for Excellence in Cancer Prevention, 2007.

Judith P. Schlager Lecture, Breast Cancer: Current Controversies and New Horizons, Harvard Medical School, Boston, MA 2008.

Recipient, 9th Rosalind E. Franklin Award for Women in Science, National Cancer Institute, National Institutes of Health, 2010.

Ruell A. Stallones Memorial Lecturer , University of Texas School of Public Health, Houston TX 2010

Recipient, Abraham Lilienfeld Award for Lifetime Contributions to Epidemiology, American College of Epidemiology, 2010.

First Geoffrey Howe Memorial Lecture. Columbia University School of Public Health, New York City, NY, 2011

Named to Gallery of Medical and Scientific Achievement, City of Hope, 2011.

Recipient, Scientific Leadership Award, National Breast Cancer Coalition, 2014.

First Mentor of the Year Award, Beckman Research Institute, City of Hope, 2015.

Ron Ross Oration and Award, International Pacific Rim Breast and Prostate Cancer Symposium, Stevenson Washington , 2015

Teaching Responsibilities – City of Hope

Lecturer/discussant – Course for molecular biology graduate students: Responsible conduct of Research: A Successful Mentoring Experience: Finding a mentor and responsibilities of mentee and mentor, 2008-present.

Lecturer – Clinical Investigations Training Program: Practical applications in epidemiology observational studies, 2009-present.

Teaching Responsibilities – University of Southern California

Graduate and Medical School

Chair committees for Masters Degree and PhD students, 1982-present.

Lecturer, INTD 505, The Molecular Biology of Cancer, Spring 2006.

Lecturer, Pathology 599: Frontiers in Basic and Applied Science, 1998.

Lecturer, Preventive Medicine 517A: Research Methods in Cancer Epidemiology, 1991-1996.

Instructor, Preventive Medicine 516A & 516B: Methods and Practice of Statistical Consulting, 1988.

Coordinator of Year 3 Medical School Curriculum in Preventive Medicine (6 week review of biostatistics and epidemiology) 1986-1990.

Instructor, Years 1 and 3 Medical School Curriculum in Preventive Medicine (Review of Biostatistics, How to Critically Evaluate the Medical Literature, Medical Screening, Introduction to Statistical Analyses on Personal Computers, Introduction to Epidemiologic Methods) 1985-1990.

Instructor, Preventive Medicine 512: Introduction to Epidemiologic and Demographic Methods, 1981-1986.

Teaching Assistant 1977-1979:

Preventive Medicine 510: Introduction to Biometry;

Preventive Medicine 513: Experimental Designs;

School of Gerontology: 1) Aging and Social Policy,

2) Administrative Practice and Political Processes,

3) Ethnicity and Aging.

Pharmacy School

Lecturer. School of Pharmacy, Year II Course in Public Health (Introduction to Epidemiologic Methods), 1988-1996.

Undergraduate Level

Teaching Assistant: Mathematics (Calculus, Dr. David Siegel), University of Southern California, 1978.

Other Teaching Responsibilities

International Course

Faculty Member, Advanced Course: Quantitative Methods in Cancer Epidemiology, International Agency for Research on Cancer, WHO, Lyon, France, August 26-September 6, 1985.

Short Course

- Instructor, Summer Institute on Gerontology Two Week Intensive Course, Abolition of Mandatory Retirement Impact and Implications, Andrus Gerontology Center, University of Southern California, 1978.
- Lecturer, Cancer and Aging, Short Course in Geriatric Medicine, Pacific Geriatric Education Center, University of Southern California School of Medicine, 1984.
- Seminar Director and Faculty Member. Biostatistics for the Occupational Medicine Physician American Occupational Medicine Association, Los Angeles, 1984.
- Lecturer. Orthopedic residency program, Martin Luther King Hospital, Charles Drew Medical School. (Review of biostatistics; how to critically appraise the medical literature), 1987-1989.
- Faculty. USC Postgraduate Division Course, "Family Practice Intensive Refresher. (Lecture Title: "Epidemiology for the Family Physician"), 1987.
- Faculty. Doheny Eye Institute/Jules Stein Eye Institute First Annual Practical Course in Epidemiology and Biostatistics for Ophthalmologists. February 1991.
- Coordinator and instructor. Course in biostatistics and epidemiology for Obstetrics and Gynecology Fellows at USC/Women's Hospital, Harbor General Hospital and UCLA. 1993-1995.
- Faculty, Medical and Surgical Aspects of Esophageal and Foregut Disorders: Pathophysiology and Treatment, USC School of Medicine Postgraduate Division and Department of Surgery.
- Lecture: Changing epidemiology of esophageal and gastric cancer. 1998.
- Lecture: Epidemiology of Barrett's esophagus and its complications. 2001.

Graduate Student Committees

PhD Guidance and Dissertation Committee Chair

- Carol Koprowski. RD: The effects of diet, body mass index and height on age at menarche. (USC, Preventive Medicine: Health Behavior - American Cancer Society pre-doctoral fellowship 1995-1996; Completed, 1998) Published in British J Cancer, 1999; Obesity Research, 2000.
- Jackie Stoddard: Can exercise reduce the frequency and intensity of mood disturbances of premenopausal women? (USC, Preventive Medicine: Health Behavior, Completed, 1998) Published in Eur J Appl Physiol, 2006.
- Rebecca Nelson: Epidemiologic studies of non-Hodgkin's lymphoma (USC, Preventive Medicine: Epidemiology; Completed, 1999) Published in JNCI, 1998; JAIDS, 1999; Journal of Clinical Oncology, 2001.
- Alpa Patel: Physical activity and postmenopausal breast cancer risk (USC, Preventive Medicine: Epidemiology, completed 2002) Published in Cancer Causes Control, 2003, Cancer, 2003.
- Kathleen Ann Meeske, MSN: Fatigue in long-term survivors of lymphoblastic leukemia (USC, Preventive Medicine: Epidemiology, Completed 2003) Published in J Clin Oncol, 2005.
- Lei Duan, MD: Impact of NSAIDS, treatment for upper gastrointestinal conditions and passive smoke exposure on risk of adenocarcinomas of the esophagus, gastric ardia and stomach (USC, Preventive Medicine: IPR, completed 2008) Published in Cancer Epidemiol, Biomarkers Prev, 2008, 2009 and Br J Cancer, 2009.

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Yani Lu, MD: Risk factors for non-Hodgkin's lymphoma in the California Teachers Study (USC, Preventive Medicine: Epidemiology, completed 2009).
Published Br J Cancer, 2009; Am J Epidemiol, 2009, PLoS ONE, 2009.

Jessica Clague, MPH: Influence of hormone therapy and physical activity on lung cancer risk and survival (University of Texas and MD Anderson, Epidemiology, completed 2010).
Published in Cancer Epidemiol, Biomarkers Prev 2011 and PLoS One 2014.

Kayo Togawa, MPH: Impact of lymphedema in breast cancer survivors (USC, Preventive Medicine: Epidemiology, completed 2014) Published in Breast Cancer Res 2014.

First Opponent

Inger Thune, MD, PhD: Physical activity and risk of cancer (University of Tromsø School of Medicine (Epidemiology), Norway, completed 1997).

Tahere Moradi, MD, PhD: Risk of breast and endometrial cancer in relation to physical activity. (Karolinska Institute, Stockholm, Sweden, completed, 2000.)

MS Thesis Chairman

Jeanne Kordic Emry: The association between breast cancer and meningiomas (USC, Biometry, completed, 1984)

Wendy Mack: Use of an iterative procedure to estimate confidence limits for the relative risk in the presence of confounding (USC, Biometry, completed, 1987). Published in J Natl Cancer Inst, 1985.

Kris Monroe: An evaluation of prenatal factors and risk of thyroid cancer (USC, Applied Biometry, completed, 1987). Published Cancer Cause Control, 1995.

Lisa Trent: Nested case-control study of accidental death and suicide in the Leisure World Cohort - (USC, Biometry, completed, 1987). Published in Prev Med, 1990.

Carla Rother: The study of normal and hypoplastic discs in children - (USC, Applied Biometry, completed, 1987).

Kathy Danley: Prostate cancer in Los Angeles County: Trends in incidence and mortality of prostate cancer (USC, Applied Biometry, completed, 1991). Published in Cancer Causes Control, 1995.

Tom Gilman, Pharm.D: Models for predicting gentamicin pharmacokinetics in pediatric patients with appendicitis (USC, Biometry, completed, 1996).

Rebecca Nelson: A case-control study of high and intermediate grade non-Hodgkin's lymphoma (USC, Epidemiology, completed, 1997). Published in Br J Cancer, 1997.

Presley Hayes: Pathology characteristics and survival of women diagnosed with endometrial cancer following treatment for breast cancer (USC, Epidemiology, completed, 2001)

Doojduen Villaluna: Screening practices among California teachers (USC, Epidemiology, completed 2002)

La Creachia Glass: Lymphedema: Impact on breast cancer survivors (USC, Epidemiology, completed, 2003)

Cher Dallal: Physical activity and breast cancer risk: the California Teachers Study (USC, Epidemiology, completed, 2005). Published in Arch Int Med 2007.

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- Hossein Jadvar, MD, PhD: Decision Tree Sensitivity Analysis of FDG PET in Axillary Staging of Breast Cancer (Co-chair committee for MPH at Harvard, July, 2005). Published as a monograph.
- Lei Duan, MD: Non-steroidal anti-inflammatory drugs and risk of esophageal and gastric adenocarcinomas in Los Angeles County (USC, Biometry, completed 2007). Published in Cancer Epidemiol Biomarkers Prev, 2007.
- Carmen West: The impact of physical activity on breast cancer survival and mortality: the California Teachers Study. (USC, Epidemiology, completed 2008). Published in Cancer Epidemiol Biomarkers Prev, 2009.
- Yani Lu, MD: Women's risk of NHL and oral contraceptive use. (USC, Applied Biometry, completed 2008). Published in Am J Epidemiol 2009.
- Xinxin Xu: Personal hair dye use and risk of B-cell non-Hodgkin's lymphomas among adult women in Los Angeles County. (USC, Epidemiology, completed 2010).
- Jialuo Liu: Physical activity and risk of B-cell non-Hodgkin's lymphoma among adult women in Los Angeles County (USC, Epidemiology, completed 2012).

PhD Dissertation Committee Member

- Afsahneh Rahimian: Migration and mobility of the urban homeless (USC, Urban Planning, completed, 1990)
- Sandra Carter: Effects of a school/community based health promotion program on changes in physical activity, max VO₂, weight, and percent body fat in parents of middle school aged children (USC, Preventive Medicine: Health Behavior; completed 1991)
- Kathleen Dwyer: The relationship between physical fitness, blood pressure and cholesterol levels in German youth (USC, Preventive Medicine: Health Behavior; completed 1991)
- Deborah Gruen-Goodman, MD: Predictors of onset of menarche (UCLA School of Public Health, Epidemiology; completed 1993)
- Lihua Lu: Socioeconomic status and cancer risk among diverse populations in Los Angeles County (USC, Sociology: Demography, completed 1996; ACS pre-Doctoral fellowship, 1996). Published in Cancer Causes and Control, 1998.
- Jennifer Unger: Effects of social support, physical activity and widowhood on functional status, incidence of cancer and myocardial infarction, and death in the Longitudinal Study on Aging (USC, Preventive Medicine: Health Behavior, completed 1996). Published in Ann Behavior Med, 1997.
- Esteban Castellao, MD: Risk factors for testicular cancer (UCLA School of Public Health, Epidemiology; completed 1998 – all research done under Dr. Bernstein's Direction at USC.
- Terry Huang: Understanding visceral fat, subcutaneous abdominal fat and total body fat in children: longitudinal changes and relations to metabolic risks of type 2 diabetes (USC, Preventive Medicine: Health Behavior Research, completed 2001). Published in Obesity Res, 2001 and 2002, Diabetes Care, 2002
- Betsy Osth Lillie: AR-CAG repeat length and breast cancer (USC, Preventive Medicine: Epidemiology – completed 2003). Published in Breast Cancer Res, 2003, Cancer Research, 2004.

- Jasmeet Gill: Oral contraceptive use, alcohol intake, smoking and risk of *in situ* breast cancer (UCLA School of Public Health: Epidemiology – completed 2005 – all research done at USC under Dr. Bernstein's direction). Published in Cancer Causes and Control, 2006.
- Huiyan Ma: Risk factors for breast cancer by estrogen and progesterone receptor status (USC, Preventive Medicine, Epidemiology, completed 2006). Two publications in Breast Cancer Res, 2006, third in Breast Cancer Res Treat, 2007.
- Stephanie Whisnant: Exploring the role of physical activity in DNA repair, thyroid cancer prevention, and weight-related quality of life. (University of Washington, Epidemiology, completed 2012).
- Amie Hwang: Early childhood health experience & adult phenotype in twins (USC, Preventive Medicine: Epidemiology, completed 2012)
- Jody Schnabl: Achieving faculty diversity at University of California medical schools While maintaining compliance with proposition 209 (USC, Rossier School of Education: EDD, completed 2012)
- Ann Dee: Factors that Influence Mammographic Density - Role of estrogen metabolism genes, biomarkers of inflammation, and lifestyle (USC, Preventive Medicine: Epidemiology, completed 2013)
- John Charles Arizala Lacson: Putative functional exonic variants and breast cancer risk and survival in the California Teachers Study (USC, Preventive Medicine: Molecular Epidemiology, qualified 2014, will graduate 2016)

MS Thesis Committee Member

- Sandra Jacoby Klein: Hospice effectiveness for significant others: meeting their needs during a patient's final stages (California State University, Northridge, Psychology, completed 1982). Published in Medical Care, 1985.
- Donna Boone: Motion of peripheral joints of hemophiliac subjects: a ten year study (USC, Biometry, completed 1983)
- Colleen Azen: Paired comparisons between early treated PKU children and their matched sibling controls on intelligence and school achievement results at eight years of age (USC, Biometry, completed 1983). Published in Pediatrics, 1984.
- Melody Kawamoto, MD: Respiratory effects of cotton dust exposure in the cotton ginning industry (USC, Occupational Medicine, completed 1985). Published in Am J Indus Med, 1987
- Ann Tien Tze Chao: Recent trends in the incidence of adenocarcinoma of the uterine cervix in Los Angeles County (USC, Biometry, completed 1986). Published in J Natl Cancer Inst, 1986.
- Ruth Lowengart, M.D.: Childhood leukemia and parents' exposures (USC, Occupational Medicine, completed 1986). Published in J Natl Cancer Inst, 1987
- John Barone, D.O.: Smoking as a risk factor for noise induced hearing loss (USC, Occupational Medicine, completed 1986). Published in J Occ Med, 1987.
- Robert Goldberg, M.D.: Occupational fatalities in California, 1972-1983. (USC, Occupational Medicine, completed 1987). Published in Am J Ind Med, 1989.
- David Shelton - Compliance with cancer chemotherapy: implications for improvements in survival for patients with hematologic malignancy. (USC, Applied Biometry, completed 1988). Published in J Clin Oncol, 1990.

- Griselda Jasso - Long-term effects of rape (California State University, Los Angeles, Psychology, completed 1989)
- James R. Hackett - Analytic methods for studies with multiple repeated measurement factors and small sample sizes (USC, Biometry, completed 1989).
- Aili Gong - The comparison of the Mini-Mental State examination with the modified Mini-Mental State Test (USC, Applied Biometry, completed 1989)
- Rachel Louie - Occupation and lung cancer among females in Northern China (USC, Applied Biometry, completed 1990). Published in Am J Ind Med, 1993.
- Jerzy Lysikowski - Health related factors and risk of non-Hodgkin's lymphoma: A case-control study of 619 pairs (USC, Biometry, completed 1990)
- Yunbao Liu - A comparison of findings from City of Hope's mobile screening unit program with data from the Los Angeles County Cancer Surveillance Program (USC, Biometry, completed 1991)
- Richard J. Paulson, MD - Cumulative pregnancy success rate after oocyte donation (USC, Biometry, completed 1996). Published in Human Reprod, 1996.
- Tmirah Haselkorn – Descriptive epidemiology of thyroid cancer in Los Angeles County, 1972-1995 (USC, Epidemiology, completed 1998). Published in Cancer Cause Control, 2000.
- Madé Wenten – Weight and weight change in breast cancer risk in Hispanic and non-Hispanic whites (USC, Epidemiology, completed 2000). Published in Annals Epidemiol, 2002.
- Yaping Wang – Do reproductive factors have the same effect on breast cancer risk in African-American and white women? (USC, Epidemiology, completed 2001). Published in Cancer, 2004.
- Dongyun Yang – Physical activity and breast cancer risk of Asian-American women (USC, Epidemiology, completed 2002). Published in Cancer, 2003.
- Yaling Teng - 3 adrenergic receptor gene TRP64ARG polymorphism and obesity-related characteristics among African American women with breast cancer: An analysis of the USC HEAL Study (USC – Applied Biometry, completed 2006)
- Conchitina Chato Siozon – The association between recreational physical activity and mammographic density (USC –Epidemiology, completed 2003) Published in Int J Cancer 2006
- Donald S. Minckler, MD – Aqueous shunts for glaucoma: A Cochran Review (USC – Clinical Sciences, completed 2005). Published in Expert Rev Med Devices 2010.
- Farzana Choudhury – Physical activity and sex steroid hormones (USC- Applied Epidemiology, completed 2009). Published in Menopause, 2011.
- Tao Feng – Genetic correlates of the timing of natural menopause: the Breast and Prostate Cancer Cohort Consortium (USC – Applied Epidemiology, completed 2010)
- Mary DeHaven – Survival in *de novo* metastatic breast cancer: Association with clinicopathologic and treatment-related factors (USC –Applied Epidemiology, completed 2011)

Post-Doctoral Fellows

- Chisato Nagata, M.D. - studies of risk factors for immunoblastic B-cell lymphoma; development of a study of familial risk of prostate cancer (Professor – Gifu University, Japan).

- David Olayeye, M.D. - Fogarty fellow - studies of the prevalence of HIV-1, HIV-2, HTLV-1 and HTLV-2 in Nigeria. (Faculty position at the University of Ibadan, Nigeria)
- Lisa Shames, Ph.D. - studies of the effects of exercise on hormonal patterns of college students. (Research position at Amgen)
- Shelley M. Enger, M.P.H., Ph.D. - Alcohol and risk of estrogen-receptor positive breast cancer (California Breast Cancer Research Program post-doctoral fellowship, 1995-1997); Hormone receptor status, body mass index and breast cancer survival (California Breast Cancer Research Program post-doctoral fellowship, 1997-1999).(Epidemiologist at Kaiser Permanente Southern California)
- Catherine L. Carpenter, M.P.H., Ph.D. - Physical activity: impact on early hormonal patterns and breast cancer risk among young and older women (California Breast Cancer Research Program post-doctoral fellowship, 1995-1998). Long-term survival among young breast cancer patients (NIH Post-doctoral fellowship, 1998-2000) (Faculty position – University of California, Irvine; UCLA)
- Hyacinth Mason, Ph.D. - Factors affecting African American and white women's participation in breast cancer clinical trials (ACS Pilot Funds, 1996-1998; NIH Training Grant, 1997-1999). (Faculty position – Vanderbilt University)
- Carol Koprowski, M.S., PhD - Exercise, diet, energy balance and onset of menarche, (California Breast Cancer Research Program post-doctoral fellowship, 1997-1999). (Faculty position – California State University, Northridge; now Asst Prof, University of Southern California)
- Deirdre Hill, M.P.H., PhD - Breast cancer and medical radiation (grant support: 1997-1998; California Breast Cancer Research Program postdoctoral fellowship, 1998-2000). (Epidemiologist at the National Cancer Institute; now Asst Prof, University of New Mexico)
- Warren Wen, M.D., PhD – Does tamoxifen preferentially induce endometrial cancers with p53 mutations? (California Cancer Research Program grant, 1999-2001) (Completing residency in family medicine)
- Maya Mahue-Giangreco, PhD –Abortion and breast cancer; smoking and breast cancer risk. (2001-2004)
- Kathy Meeske, PhD, MSN – Predictors of fatigue in breast cancer patients; long-term impact of treatment on childhood cancer survivors (NIH post-doctoral fellowship, 2004-2006) (Asst Prof, Pediatrics and Preventive Medicine, University of Southern California)
- Phuong Mai, MD – Colon cancer –descriptive epidemiology among Asians; physical activity and colon cancer risk; NSAIDs and colon cancer risk (NCI training grant to City of Hope (medical genetics), 2004 – 2006)(Staff Scientist, NCI, DCEG, Clinical Genetics Branch)
- Katherine Delellis Henderson, PhD – Environmental and genetic predictors of menopause; hormonal therapy and risk of ovarian, colon and breast cancer (NIH post-doctoral fellowship (gerontology), 2005-2007) (Assistant Research Professor, City of Hope).
- Jennifer Prescott, PhD – Reproductive and hormonal factors and risk of NHL in women (NIH post-doctoral fellowship (gerontology), 2007)(Instructor, Harvard University School of Medicine).

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Christina Diele-Conwright, PhD – Impact of physical activity interventions on symptoms associated with aromatase inhibitor treatment for breast cancer (2009-2011)/Assistant Professor, Division of Physical Therapy, University of Southern California

Yani Lu, MD, PhD – Do risk factors for breast cancer predict survival? (California Breast Cancer Research Program Postdoctoral Fellowship, 2009-2011)/Assistant Research Professor, Beckman Research Institute, City of Hope..

Aina Emaus, MD, PhD – Analyses of a cohort of Norwegian women (Fulbright fellowship and funding from the government of Norway, 2009-2010)

Preceptor/Mentor for Trainees

Preceptor, Year III and Year IV research rotation in Preventive Medicine, 1986-2007.

Preceptor/mentor, City of Hope National Medical Center Fellowship in Surgical Oncology - research/elective year and Post-doctoral Fellowship Training Program- 1987 to 2007.

Preceptor, CHLA Professional Oncology Fellowship Program, 1986, 1988.

Mentor, University of Southern California School of Gerontology Pre/Post-doctoral Fellowship Training Program, 2005-2008.

Mentor, Institute for Prevention Research Pre/Post-doctoral Fellowship Training Program, 1993-2007.

Preceptor/mentor, Health Promotion and Disease Prevention undergraduate major, 1998-2007.

Preceptor/Mentor, Biomedical Engineering undergraduate major, 2006- 2007.

D. SERVICE

State, National and International Committees

Current

Member, Editorial Board, JAMA Oncology, 2014-present

Member, Cohort Consortium Steering Committee, 2014-2016

Member, External Advisory Committee, Seattle Cancer Consortium Breast SPORE, Fred Hutchinson Cancer Research Center and University of Washington, 2011-present

Deputy Editor, Breast Cancer Research, 2011-present

Member, Breast Cancer Care & Research Fund Advisory Committee, 2009-present.

Member, USC Environmental Health Center, Career Development Committee, 2010-present.

Member, Scientific Advisory Committee, Three Generation Breast Cancer Cohort, 2009-present.

Member, Scientific Advisory Board of the Susan G. Komen for the Cure Tissue Bank at the IU Simon Cancer Center, 2008-present

Member, Editorial Board, *Obesity*, 2007-present

Member, Scientific Advisory Committee for ACS Cohorts, American Cancer Society, 2006-present.

Member, Scientific Advisory Committee, Breast Cancer Action, 2006-present.

Member, Breakthrough Generations Study Scientific Advisory Committee, London, England, 2004-present.

Member, Advisory Board, Genetic Epidemiology Research Institute, University of California, Irvine, 2004-present.

Member, Young Survivors Coalition's Medical Advisory Board, 2003-present.

Chair, External Advisory Committee, Nurses Health Studies, Harvard University, 1995-present
Member, Permanent Scientific Committee, International Organization for Statistical Studies on Diseases of the Esophagus (O.E.S.O.), 1994-present

Past

Member, External Advisory Committee, UT MD Anderson Comprehensive Cancer Center, 2009-2017.
Chair, Scientific Advisory Committee, Texas Mexican-American Cohort Study, University of Texas-MD Anderson Comprehensive Cancer Center, 2002-2014.
Member, Women in Cancer Research (WICR) Council, American Association for Cancer Research, 2011-2014.
Member, Center for Environmental Health and Susceptibility External Advisory Committee, University of North Carolina School of Public Health, 2004-2014.
Chair, The Sisters Study Scientific Advisory Board, National Institute of Environmental Health Sciences, 2003-2012.
Member, Board of Directors, Da Costa International Program for Breast Cancer Prevention, 2003-2011.
Member, External Advisory Committee, University of Hawaii Cancer Research Center, 1997-2007, 2010-2012.
National Cancer Institute
Member, Division of Cancer Control and Populations Sciences Cohort Working Group, 2007-2008
Member, Board of Scientific Counselors, 2001-2006
Epidemiology Working Group, Committee on Best Practices Ensuring Confidentiality in the Conduct of Clinical Research, 1999-2000.
Department of Defense Breast Cancer Research Program
Member, Abstract Review Committee, Era of Hope 2011 meeting
Member, Technical Program Committee, Era of Hope Meeting, scientific chair Day 2 -Prevention; 2001-2002
Member, Technical Program Committee, Era of Hope Meeting, scientific chair Day 1; 2004-2005.
Member, Integration Panel 2000-2003.
Member, Member, Technical Program Committee, Era of Hope Meeting, 1999-2000.
American Association for Cancer Research
Member, AACR, Selection Committee for the 2014 AACR-Women in Cancer Research Charlotte Friend Memorial Lectureship, 2013
Chair, AACR Cancer Epidemiology and Prevention Award Selection Committee, 2010-2011.
Member, Scientific Review Committee, Frontiers in Cancer Research, 2010 meeting
Chair, Nominating Committee, for position of MEG Chair, 2009
Member, Scientific Review Committee, Frontiers in Cancer Research, 2009 meeting
Co-Chair, Women in Cancer Research Mentoring Forum 2010 meeting
Organizer, Educational Session, Annual Meeting 2008

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Co-Chair, Scientific Program Committee for Frontiers in Cancer Prevention Meeting, 2007-2008

Reviewer AACR-NCI International Investigator Opportunity Grants, 2008

Member, 2004-2005 Local Liaison Committee for Annual Meeting

Member, Awards Committee 2004-2005

Member, Scientific Committee, 2nd AACR Frontiers in Cancer Prevention Research Conference, 2002-2003

American Cancer Society

Member, Search Committee, Vice President of Epidemiology for ACS, 2008.

Member, Department of Epidemiology and Surveillance Research Advisory Committee, 1999.

Member At Large, Board of Directors, California Division, 1998-2001.

Member, Breast Health Initiative Team, California Division, 1998-2000.

Member, Data Committee/Data Work Team, California Division, 1994-1997.

Member, Breast Health Committee, California Division, 1994-1997.

Co-Chair, 2011 North American Epidemiology Congress, Montreal, June 2011

Member, Society for Epidemiologic Research, Board of Directors/Executive Committee, 2007-2010 and local meeting chair, for 2009 meeting in Anaheim

Member, Marin County, CA, Breast Cancer Scientific Advisory Group, 2002-2010.

Member, External Advisory Committee, Program Project Grant, Barrett's Esophagus: Predictors and Progression, Brian J. Reid, PI, University of Washington, 2002-2010.

Member, Scientific Advisory Committee for WINCART: Weaving an Islander Network For Cancer Awareness, Research and Training, NCI-funded Community Network Program, Cal State Fullerton, 2005-2009. Co-chair, American Cancer Society Breast

Member, National Advisory Environmental Health Sciences Council (NAEHSC) Working Group on Breast Cancer and the Environment, 2003-2006.

Cancer Prevention Forum, 1998-2000

Member, SEER Patterns of Care Data Use Committee, 2002-2007

Member, Scientific Advisory Committee, Registry for Research on Transplacental Carcinogenesis (DES Registry), University of Chicago, 1997-2006.

Co-chair, External Advisory Board for University of South Carolina Center for Cancer Research Excellence, 2006-2008.

Member, Strategy Team, California Breast Cancer Research Program's Special Research Initiatives, 2006-2008.

Member, City of Hope Comprehensive Cancer Center Scientific Advisory Committee, 2004-2007.

Member, Scientific Advisory Panel for conference on Research Needs in Environmental Exposures and Breast Cancer Risk, UC Berkeley, 2001

Member, National Breast Cancer Coalition Fund's Environmental Advisory Committee, 2000-2002.

Vice Chair, External Advisory Committee, National Network for Research on Causes of Cancer in Children, 1999-2001.

Chair, External Advisory Committee, Long Island Breast Cancer Study, Columbia University, 1994-2000

Expert Reviewer, State Master Plan on Breast and Cervical Cancer, California Elected Women's Association for Education and Research, 1999.
Reviewer, Breast Health Compendium, Harvard Center for Cancer Prevention, 1999
Member, External Advisory Board, UC San Francisco School of Medicine Breast Cancer SPORE Grant, 1998-2002.
Member, External Advisory Board, Netherlands Cancer Center, 1998-1999.
Member, External Scientific Advisory Committee, New York City Cancer Project, 1998-1999.
Participant, Breast Cancer Prevention Trial Workshop, Construction of Risk/Benefit Analysis and Risk Perception/Communication, 1998.
Member, External Advisory Committee, Northern California Cancer Center, 1997-2000
Past president/President/President-elect - Society for Epidemiologic Research, 1995-1998.
Member, Editorial Board, SEER Monograph on Childhood Cancer, 1996-1999.
Member, Board of Reviewers, Harvard Report on Cancer Prevention, 1995-1996.
Member, Working Group on Methodological Problems in Measuring Cancer in Hispanics. North American Association of Central Cancer Registries, 1995-1997.
Member, Editorial Board, SEER Monograph on Special Populations, 1995.
Member, Program Committee, North American Association of Central Cancer Registries, 1994-1995, 1995-1996.
Member, Publications Committee, North American Association of Central Cancer Registries, 1993-1995.
Voluntary Faculty, National Breast Cancer Coalition's Project Lead, 1993-2001.
Member, Technical Advisory Committee, American Association of Central Cancer Registries Cancer Surveillance and Control Program, 1991-1993.
Member, Program Committee, California Cancer Registries Conference, California Tumor Registry, 1990, 1993-2003.
Member, Governor's Scientific Advisory Panel, Proposition 65: Safe Drinking Water and Toxic Enforcement Act, California Health and Welfare Agency, 1989-1992.

Grant and Contract Review

MD Anderson Comprehensive Cancer Center
Sabin Family Foundation Fellows Awards, 2015
Clark Fellows Awards, 2013
National Institutes of Health,
Member, NIEHS Review Committee, Epidemiology Program, Intramural (Dale Sandler), 2017
Member, Review Committee, Lasker Clinical Research Scholars Awards, 2013
Member, Editorial Board, NIH Director's Early Independence Award (EIA), 2012
Reviewer, NCI Breast Cancer Steering Committee project review, 2012
Review, NIH Gulf Oil cohort study, 2011
Reviewer, NCI Biomarker, Imaging and Quality of Life Supplemental Funding Program, 2008
Reviewer, NIH Director's New Innovator Award Program, NIH, 2007
Member, Subcommittee E, Study Section, National Cancer Institute, 2007-2009
Chair, External Review Committee and Board of Scientific Counselors Member, Biostatistics Branch, National Cancer Institute 2002 and 2006
Co-chair, External Review Committee and Board of Scientific Counselors

Leslie Bernstein, PhD

Member, Occupational Epidemiology Branch, National Cancer Institute,
May 2003
Chair, External Review Committee and Board of Scientific Counselors Member,
Environmental Epidemiology Branch, National Cancer Institute, 2002.
National Cancer Institute, Center for Cancer Research, Intramural Research
Award, 2002
National Cancer Institute, DCEG, Intramural Research Awards, 2002, 2004, 2006
National Institute for Child Health and Development, Intramural Research Award,
2002.
National Cancer Institute, Environmental Epidemiology Branch, Program Review,
External Reviewer, 1998
National Institute for Environmental Health Sciences, Epidemiology Branch,
External Reviewer, 1996, 2007
Member, National Cancer Institute Cancer Centers and Research Programs
Review Committee, Prevention and Control Subcommittee (E), 1995
-1996.
Member, Biometry and Epidemiology Contract Review Committee, 1994-1995.
Ad Hoc Study Sections, National Institutes of Health, 1989-1997, 2010.
Ad Hoc Study Section, Biostatistics, Institutes of Cancer, Aging, Heart and Lung,
and General Medicine, 1984.
Member, Scientific Review Panel, MD Anderson R Lee Clark Fellows Awards, 2014-present
Susan Komen Foundation for the Cure, Chair, Epidemiology Study Section, 2007,
member, 2008-2009.
American Cancer Society review - scientific programs, 1999; CPS-3 2006, 2009-present
National Cancer Institute of Canada,
Panel C, Epidemiology, 1999
Chair, Program Project Grant Review, 2005-2006
Alberta (Canada) Cancer Board, 1994, 1998, 2000-2002, 2008.
American Institute for Biological Sciences, 1997.
Department of Defense, US Army Funds for Breast Cancer Research,
Chair, Epidemiology, 1B Study Section, 1994.
Member, Integration Panel, 2000-2003.
Ad hoc member, Integration Panel, 2004.
State of California, Department of Health Services Alzheimer's Disease Program,
Technical Review Panel (No. 3, Neuroimaging, Neuropsychology,
Epidemiology), 1992.
Kaiser-Permanente Research Committee, 1984
Haynes Foundation, 1985
National Science Foundation, 1987
USC Comprehensive Cancer Center Scientific Review, 1987-1990
USC Faculty Research Innovation Fund (FRIF), 1988-1990
USC Medical Faculty Women's Research Fund, 1989-1991
USC BSRG Grant Review, 1992
USC Research Committee/IRB 1993

City of Hope Service

Member, Search Committee, Chair, Department of Population Sciences, 2014-2015.
Member, Search Committee, Director of the Beckman Research Institute, 2014
Dean for Faculty Affairs, 2009-2014
Dean for Faculty Development, 2007-2009
Member, Data Warehouse Advisory Board, 2008-present
Member, Cancer Center Senior Leadership Group, 2008-2009.
Ex-Officio Member, Faculty Senate Executive Committee, 2008-2016
Member, CRIME Committee (bioinformatics and clinical information systems), 2007-present
Member, Postdoctoral Training Office Advisory Committee, 2009-2013
Member, Steering Committee, Women's Cancers Program, 2010-present.
Chair, Strategic Planning Committee – Education, 2011-2012.
Member, Scientific Professional Development Committee Meeting, 2012-present.
Member, Breast Cancer Program Committee, 2015-present.
Member, Gyn Oncology Program Committee, 2015-present.

University Service (USC)

Member, School of Gerontology Dean Search Committee, 2005-2006.
Member, Templeton Foundation Interdisciplinary Committee, 2004-2006.
Member, University Strategic Planning Committee, 2003-2007.
Member, University Academic Review Committee (3 member internal review committee),
School of Gerontology, 2003.
Member, Data Safety Monitoring Committee. Grant CA084424: Biomarkers of Barrett's
esophagus and adenocarcinoma, 2002-2004.
Member, University/Los Angeles County Hospital Performance Workgroup, 2001-2004
President, Advisory Committee, Friends of the Norris Medical Library, 2000-2004.
Member, Provost's Committee for the Review of Academic Leaders and Faculty,
Subcommittee on Faculty Review, 1998.
Member, University Employee Benefits Committee, 1997-1999.
Member, Academic Senate White Paper Committee: Faculty Accountability, 1997.
Member, Provost's Emergency Committee for the Future of the Medical School, 1995-1996.
Member, Joint University/Senate Research Committee, 1994-1996.
Member, Provost's Advisory Search Committee for the Vice-Provost for Research and
Dean of the Graduate School, 1994.
Faculty Representative, Academic Affairs Committee of the University Board of Trustees,
1993-1995.
Member, Provost's Advisory Committee, 1993-1994.
Member-at-large, Executive Committee, Academic Senate, 1993-94, 1994-95.
Member, Commission on the Future of the University, USC Faculty Senate, 1992.
Member, Research Committee, USC Faculty Senate, 1986-1988.

Keck School of Medicine Service (USC)

Member, Search Committee, Chair, Department of Pediatric Surgery, Childrens Hospital
of Los Angeles, 2003-2004.
Member, Search Committee, Chair of Neurosurgery, 2003-2004.
Member, Collegium of Medical Educators Foundation Committee, 2002-2004
Member, USC Care Medical Group Fellows Taskforce, 2000-2001.
Member, Institutional Biosafety Committee, 2000-2001.

Member, Search Committee, Chair of Pediatrics, 1999-2000.
Member, School of Medicine "Report Card" Task Force to assess accomplishments of the School's strategic plan, September, 1998-2000.
Chair, Governance Task Force, December, 1997-May, 1998.
Member, Task Force on Future Tenure at CHLA, December, 1997-2000.
Member, Finance Committee, 1996-2000.
Member, Economic Security Task Force, 1996.
Member, Productivity Committee, 1996.
Chair, Medical School Admissions Committee, 1993-1996.
Member, Budget Advisory Committee, 1995.
Chair/Member, Advisory Committee, Admissions, 1993-1998.
Member, MD-PhD Admissions Committee, 1992-1993.
Member, Medical Student Research Committee, 1991-1996.
Interviewer, MD-PhD Admissions Committee, 1991-1993.
Member, Year 3 Curriculum Committee, 1988-1992.
Interviewer, Admissions Committee, 1985-1988.
Member, USC/Norris Comprehensive Cancer Center Breast Cancer Research Advisory Committee, 1994-2000.
Member, USC Comprehensive Cancer Center, 1984-2007.
Biostatistician, Cancer Center, 1982-1989.
Member, USC Medical Faculty Women's Association, 1983-2004.
Senior Member-at-Large, Executive Committee, 1988-1989.
Member-at-Large, Executive Committee, 1987-1988.
Membership Committee, 1987-1990 (co-chair, 1988-1989, 1993-1994)
Professional Development Committee, 1987-1995.
Publications Subcommittee, 1987-1991.
Biostatistical consultant, various clinical departments, USC School of Medicine, 1984-2001.

Department of Preventive Medicine Service (USC/Keck School of Medicine)

Interim Vice Chair, Department of Preventive Medicine and Chair, Faculty Appointments and Promotions Committee, 2006-2007
Southern California Environmental Health Science Center Internal Advisory Committee, 2005-present
Search Committee, Statistician for CHLA, 2001-2003
Epidemiology Graduate Program Oversight Committee, 1994-2002.
Director, Medical Record Validation Core Resource, 1987-1997
Curriculum Committee, 1986-1988.
Biometry Graduate Program Oversight Committee, 1984-1997.
Computer Needs Committee, 1984-1987.
Liaison Committee on Applied Epidemiologic Research, Behavioral Health Institute (Pharmacy) and Department of Preventive Medicine, 1984-1986.
Search Committees, 1984-1985; 1987-1990.

Reviewer, Scientific Manuscripts and Other Journal Service

American Journal of Epidemiology
Member, Board of Overseers, 1996-1998

American Journal of Obstetrics and Gynecology
American Journal of Public Health
Annals of Epidemiology
Archives of Internal Medicine
Arteriosclerosis, Thrombosis and Vascular Biology
Biometrics
BMC Public Health
BMC Medical Research Methodology
Breast Cancer Research
 Deputy Editor, 2011-present
Breast Cancer Research and Treatment
British Journal of Cancer
British Journal of Sports Medicine
Cancer
Cancer Causes and Control
Cancer Detection and Prevention
Cancer Epidemiology, Biomarkers and Prevention
 Member Editorial Advisory Committee, 1995-1998;
 Associate Editor, 1998-2002
Cancer Prevention Research
Cancer Research
Clinical Breast Cancer
Clinical Cancer Research
Contraception
Environmental Science and Technology
Epidemiology
 Member, Editorial Board, 5-yr term, 2003-2008
Expert Opinion in Pharmacotherapy
Ethnicity and Disease
European Journal of Cancer and Clinical Oncology
International Journal of Cancer
International Journal of Epidemiology
JAMA
JAMA Oncology
 Member Editorial Board, 2014-present
Journal of Acquired Immune Deficiency Syndromes and Human Retrovirology
Journal of Clinical Oncology
Journal of Neurosurgery
Journal of the American Medical Association
Journal of the National Cancer Institute
Journal of Sports Science and Medicine

Journal of Women's Cancer (formerly Women and Cancer)
 Member, Editorial Board, 1998-2005
Lancet Oncology
Medical and Pediatric Oncology
Medicine and Science in Sports and Exercise

Nature Reviews Cancer
Nature Reviews Drug Discovery
New England Journal of Medicine
Nutrition and Cancer
PLoS Medicine
Obesity
 Member, Editorial Board, 2007-present
Obstetrics and Gynecology
Radiation Research
Seminars in Oncology
Sports Medicine
The Cancer Journal
Women & Health

Consultantships

Wake Forest Comprehensive Cancer Center, consulting on Cancer Prevention and Control, 2010.
Duke Comprehensive Cancer Center, consulting on Cancer Prevention, Detection and Control Research Program, 2005
Cepheid Corporation, Sunnyvale, CA: Statistical consultant, 2004-2006
UMDNJ and Cancer Institute of New Jersey, consulting on Cancer Control and Population Sciences program, 2003.
Julie Britton, K07 Award, Mt. Sinai Medical School, mentor, 2002-2007.
Member, Consultant Committee, University of Utah Health Sciences Center Epidemiology Initiative, 2002.
Vysis Corporation, Chicago, IL: Statistical consultant, 1999-2003.
Member, Permanent Epidemiology Advisory Board, Strategic Consultants International, 1998-2000
California Family Health Council: Phase II/III contraceptive efficacy trial: comparing the male latex condom and male non-latex condom. NICHD/CD-95-02. Consulting epidemiologist, 1997-2003.
Ann Chao, PhD, Preventive Oncology Award, University of New Mexico/American Cancer Society, mentor, 1998-2003
Mary Croughan-Minihane, PhD, Department of Epidemiology and Biostatistics, University of California, San Francisco: NCI Grant, "Fertility Drugs and Ovarian Cancer," 1996-2001.
Oncor, Inc., Gaithersburg, MD: Statistical consultant for assays demonstrating utility and efficacy of HER-2/*neu* DNA probe, 1995-1998.
Office of Disease Prevention and Health Promotion, Assistant Secretary for Health, US Department of Health and Human Services, National Action Plan for Breast Cancer, Breast Cancer Core Questionnaire Development Project, 1995-1996.
Jacquelin Perry, MD, Pathokinesiology Laboratory, Rancho Los Amigos Medical Center: NINDS Grant, "Recovery and Rehabilitation of Gait in Stroke Patients," serve as biostatistical consultant, 1995-1998.
Esther M John, PhD: Case-control study of breast cancer among Hispanic women (NCI-funded), Northern California Cancer Center, 1995-2000.

Leslie Bernstein, PhD

Los Angeles Oncology/St. Vincent's Hospital: Implementation of a Prostate Cancer Screening Program among African American Men in Los Angeles. 1995-2002.
Los Angeles Regional Family Planning Association: Improving intrauterine contraception: antibiotic prophylaxis at the time of IUD insertion. NICHD/N01-HD-1-3112. Consulting biostatistician. 1993-1997
International Association of Cancer Registries and National Cancer Institute: developing epidemiologic research capabilities of Latin American cancer registries October, 1991, Quito, Ecuador.
National Cancer Institute FIRST award to Sally Glaser, Ph.D.: "Reproductive Factors in Hodgkin's Disease": 1989-1994.
National Institute of Justice: Drug Testing Technologies Study, 1988-1991.
National Institute of Child Health and Human Development, Workshop on Oral Contraceptives and Breast Cancer, Consultant, 1986.
Research Triangle Institute and Environmental Protection Agency: Development of software for analysis of genetic toxicology data 1985-1986.
Division of Geriatric Medicine, Department of Medicine, University of California, Los Angeles, Consulting biostatistician, Hospice Evaluation Project, 1981-1984.
Department of Biochemistry and Lawrence Berkeley Laboratories, University of California, Berkeley, Consulting biostatistician, Carcinogenic Potency Project, 1980-1995.
Lawrence Berkeley Laboratories, University of California, Berkeley, Consulting biostatistician, Salmonella test project, 1980-1982.
Department of Hematology, Oncology, Children's Hospital, Los Angeles, Consulting biostatistician, 1980.
City of Los Angeles Area Agency on Aging, Consulting biostatistician, 1977-1978.
Health Systems Agency of Los Angeles County, Development of Health Systems Plan for Long-Term Health Care in Los Angeles County, 1977.

E. OTHER PROFESSIONAL ACTIVITIES

Membership in Professional Societies

American Association for Cancer Research, 1995-present
Member, Molecular Epidemiology Working Group, 1998-present
Member, Women in Cancer Research, 2000-present
Member, Women in Cancer Research (WICR) Council, 2011-2014
American Epidemiology Society, 1997-present
Member, Membership Committee, 1997-2003 (Chair, 2003)
Member, Nominating Committee, 2002-2003
American College of Epidemiology, 1987-present
Elected to Fellow, 1994
Member, Nominating Committee, 2001
American Public Health Association, 1980-1982
American Statistical Association, 1980-1993
Biometrics Society, 1980-2000
Caucus for Women in Statistics, 1989-present
Cohort Consortium 2006-present.
Member, Cohort Consortium Steering Committee, 2014-2016

Gerontological Society of America, 1976-1984.
Chairperson, Student Section, 1977-1979.
Member, Finance Committee, 1978-1980.
International Epidemiological Association, 1990-present
International Society for Environmental Epidemiology, 2000-present.
Society for Epidemiologic Research, 1984-present
Selection committee, Student Prize Paper, 1994.
President-elect, 1995-1996.
President, 1996-1997.
Past president, 1997-1998.
Faculty, Student Workshop, 2000
Year 2002 and 2009 Meeting Host
Elected member, Board of Directors/Executive Committee 2007-2010
Western Gerontological Society, 1976-1983

Other Activities

Center Fellow, UCLA/USC Long Term Care Gerontology Center, 1981-1987

F. RESEARCH ACTIVITIES

Major Areas of Research Interest

Cancer and Other Health Conditions in Women
Epidemiology of Breast Cancer and Other Hormone Dependent Tumors
Cancer Risk and Exposure to Exogenous and Endogenous Hormones
Effects of Exercise and Diet on Onset of Puberty and on Hormonal Patterns
Factors Affecting Breast Cancer Prognosis and Quality of Life
Long-term Health Risks and Benefits of Breast Cancer Therapies
Descriptive Epidemiology of Cancer in Los Angeles County
Epidemiology of Non-Hodgkin's Lymphoma
Epidemiology of Adenocarcinoma of the Esophagus and Stomach

Current Research Activities:

Co-investigator

NCI/UM1 CA169417/New biospecimens to enhance research in the California Teachers Study Cohort/J Lacey/9-15-12 to 9-14-17.
NIEHS/U01ES026137/Menopausal transition – a window of susceptibility for the promotion of breast cancer by environmental exposures/Susan Neuhausen, Shuan Chen/\$618,910/ 9-30-15 to 6-30-20

Previous Research Activities

Principal Investigator

- American Cancer Society Institutional Research Grant/Feasibility of Retrieving Physician Prescribing Records to Establish Reliability of Recall of Oral Contraceptive Use Histories/L Bernstein/\$7500/5-1-86 to 4-30-87
- NCI/CP41077/Leukemia and Preleukemia following Chemotherapy for Breast Cancer/L Bernstein/\$69,981/9-30-86 to 12-31-87
- NCI/CP71123/Record Linkage Study of Leukemia Following Radiotherapy for Uterine Corpus Cancer/\$76,226/9-30-87 to 3-31-89
- USC/Faculty Innovation Research Fund/A Case-Control Study of Testis Cancer in Young Men/\$13,333/7-1-88 to 6-30-89
- USC/BRSO Award/Evaluation of Effects of Prenatal Estrogen and Testosterone Administration of Incidence of Teratomas in Susceptible Male Mice/\$6,869/9-1-88 to 3-31-89
- Wright Foundation/Tamoxifen Therapy for Breast Cancer and Risk of Endometrial Cancer: A Case-Control Study/\$39,712/7-1-89 to 6-30-90
- NCI/CA22849/Second Cancer in Patients with Hodgkin's Disease/G Hutchison-R Monson (Harvard University)/\$1,073,314/2-1-86 to 1-31-91/Collaborative Study/
Co-investigator: Subcontract/L Bernstein/\$203,927/2-1-86 to 1-31-91
- American Cancer Society/CCG258/Collaborative Pediatric Cancer Clinical Trials: Protocol vs. Non-Protocol Patients - A Population Study/\$36,496/3-1-90
- NCI/CA44546/Case-Control Study of Breast Cancer in Young Women/L Bernstein, PI/\$584,378/4-1-87 to 3-31-92
- NCI/CA17054/USC Cancer Center Epidemiology & Biostatistics Unit: Iatrogenic Causes of Cancer (Program Project Grant)/RK Ross, PI; L Bernstein, Co-inv/\$7,546,634/4-1-87 to 3-31-92/ Projects: Case-control study of breast cancer in young women - validation component/L Bernstein, PI
- American Cancer Society/CCG-271/Cancer Control Grant/Incidence, Survival and Mortality of Pediatric Cancer Patients: The Wider Effects of Cooperative Group Trials/ 5-1-91 to 4-30-92/\$39,899
- NIH/NCI-N01-CN-15364/Study of Effects of Tamoxifen Therapy for Breast Cancer on The Subsequent Risk of Endometrial Cancer - SEER supplement/\$750,000/4-15-94 to 12-31-96
- NIH/NCI-N01-CN-15364/Extension of Study of Effects of Tamoxifen Therapy for Breast Cancer on the Subsequent Risk of Endometrial Cancer - SEER supplement/\$197,162/9-30-95 to 12-31-96
- NIH/NCI-N01-CN-15364/Expansion of Study of Effects of Tamoxifen Therapy for Breast Cancer on the Subsequent Risk of Endometrial Cancer - SEER supplement/\$203,500/9-1-94 to 12-31-96
- NIH/NCI-N01-CN-15364/Epidemiology and Molecular Biology of Breast Carcinoma *in Situ* - SEER supplement/\$151,829/9-29-95 to 12-31-96
- NIEHS/ES07084/Relationship of Pesticide Residues to Breast Cancer Risk of Black Women/\$675,782/9-30-94 to 9-29-99
- NIH/NO1-CN-67010/Hormone Receptors and Breast Cancer Prognostic Factors /\$59,457/10-1-97 to 9-28-99

NIH/CA59636/H₂-Receptor Antagonists and Adenocarcinoma of the Gastric Cardia/
Lower Esophagus/\$1,415,973/6-1-93 to 3-31-00

NIH/NCI/PC-85063-20/Surviving Breast Cancer/\$185,000/7-1-98 to 12-31-00.

NIH/NCI/N01-PC-95018-20/Childhood Cancer Clinical Trials: Who Has Access?/
\$120,380/9-29-99 to 9-29-01

NIH/N01-CN-75014/Interdisciplinary Case-Control Study of Non-Hodgkin's Lymphoma/
\$719,817/10-1-97 to 9-30-01

State of California/Assessment of p53 Mutations in Tamoxifen-Associated and
Spontaneous Endometrial Cancer/\$264,700/1-1-99 to 6-30-01.

California Breast Cancer Research Program/51B-0098/Postmenopausal Breast Cancer :
Obesity, Leptin & OB-R Pilot/\$75,000/7-1-99 to 6-30-02

CDC/Patterns of Ovarian Cancer Incidence/\$50,000/10-1-00 to 9-29-02

NIH/NCI/N01-PC-95019-20/Assessing Quality of Life Among Cancer Survivors/
\$382,331/7-1-99 to 7-30-03

NIH/NCI/N01-PC-67010-22/Prenatal Factors and Breast Cancer Risk, Data Collection and
and Linkage Analysis – A Feasibility/Validation Study/\$56,482/10-1-01 to 10-31-03

NIH/NICHD-CRE-91-13/Breast Cancer and the Birth Control Pill: Case-Control
Study of Perimenopausal and Past Oral Contraceptive Use/\$7,264,598/11-30-92
to 6-30-04

NIH/CA58531/Tamoxifen: Risk of MI, Stroke, and Venous Thromboembolism
/\$2,645,027/9-1-97 to 6-30-04

NIH/NCI/N01-PC-67010-2-18/Defining Issues of Survivorship for Long Term Survivors
of Breast Cancer/\$139,204/7-1-02 to 7-30-04

NIH/NCI/ CA83178/Interaction of ATM and Radiation in Breast Cancer (subcontract)/
\$1,903,444/11-1-99 to 8-31-04

NIH/NCI/CA74847/BRCA1, oral contraceptives and hormonal risk factors/5-9-1999 to 2-
29-2005

NIH/NCI/CA17054/USC Program Project Grant: Iatrogenic Causes of Cancer
/\$8,246,634/4-1-92 to 3-30-99 /renewed through 3-30-2004 (\$7,049,339 direct
costs); became PI of Project C: Oral Contraceptives, hormonal risk factors and
BRCA1

NIH/NCI/CA096400/Physical Activity, Ovarian and Endometrial Cancer Risk/\$162,500/
10-1-02 to 8-31-05

Susan G. Komen Foundation/Compilation of database on studies of obesity, physical
activity and breast cancer/\$75,000/8-20-04 to 8-20-05

CDC/U Penn 54150/Study of the efficacy of screening mammography using cases and
Controls from the Women's CARE Study (subcontract)/\$35,939/9/30/02-9/29/06

Cancer Surveillance Program Scientific Director and Co- Principal Investigator,
California State Contract 050G-8709/Cancer Surveillance Program/\$1,315,219
(annually renewed) 7-1-87 to 9-15-2007

NIH/NCI-N01-CN-15364/Operation of a Population-Based Surveillance,
Epidemiology, and End Results (SEER) Registry in Los Angeles County
/\$29,000,000/8-1-96 to 7-31-10

NIH/NCI/CA97395/Interaction of radiation, BRCA1/2, and Breast Cancer (subcontract)/
/\$318,007/8-1-02 to 7-31-07

NCI/Market Requisition/GST, physical activity and breast cancer risk in the Breast

Cancer Family Registries/\$48,000/9-15-06 to 9-14-07
NCI/CA091019/ Genes and the Estrogen Effect on Endometrial Cancer/\$676,736/
03/01/02-12/31/08 (PI, 2006-2008)
NIH/NCI/R01 CA108634/Exogenous hormones, IL-6 and NHL risk in women/ \$3,724,936/
7/15/04 to 12/31/09 (transferred into CA17054 – Program Project Grant as a
Project – 9/1/05)
California Breast Cancer Research Program/Survival Pilot for the Los Angeles component
of the Women’s CARE Study/\$20,000/12-1-08 to 2-29-10.
NCI/R01 CA77398/ Supplement to the California Teachers Study, \$160,000/9-29-07 to 8-
31-12
NIH/NCI/PC-67010/Weight, Physical Activity, Diet and Breast Cancer – Prognosis Study
(HEAL)/\$1,981,529 total direct cost support/7-1-98 to 9-30-12
Avon Foundation/The Love/Avon Army of Women Hope Cohort (now renamed the Health
of Women Study)/\$450,000 -3 yr total/10-1-09 to 9-30-13.
CBCRP/16ZB-8003/Physical activity and survival after breast cancer//\$76,064 year 1 direct/
1-01-11 to 12-31-13/
NCI/ K05 CA136967/ Research and Mentoring on Energetic Factors and Cancer:
Established Investigator Award/\$696,686-5 year direct/9-1-09 to 8-31-14.
NCI/R01 CA77398/Breast and Other Cancers in the California Teachers’ Cohort/Current
year’s support, \$2,643,925/9-25-98 to 8-31-16.
NCI/ U01 CA199277 Innovative Infrastructure to Enhance the California Teachers Study/PIs: Lacey
and Bernstein, L,\$2,500,000/09-01-2015 to 08-31-2020 (resigned 9-1-2016)

Independent Support for Graduate Students and Postdoctoral Students

American Cancer Society (California Division)/Predoctoral fellowship for Carol
Koprowski to study diet and growth patterns as a predictor of age at
menarche and hormonal patterns after menarche/\$10,000/3-1-95 to 3-1-97
American Cancer Society (California Division)/Predoctoral fellowship for Lihua Liu to
study socioeconomic status as a predictor of cancer risk among various racial
ethnic groups in Los Angeles County/\$10,000/3-1-96 to 3-1-97
California Breast Cancer Research Program/Postdoctoral fellowship for Shelley M. Enger,
Ph.D./Alcohol and Risk of Estrogen Receptor Positive Breast Cancer/\$74,312/7-
1-96 to 6-30-97
California Breast Cancer Research Program/Postdoctoral fellowship for Shelley M. Enger,
Ph.D./Hormone receptor status, body mass index and breast cancer survival/
\$75,081/7-1-97 to 10-1-97.
California Breast Cancer Research Program/Postdoctoral fellowship for Cathy
Carpenter, PhD/Physical Activity: Impact on Early Hormonal Patterns and Breast Cancer
Risk Among Young and Older Women/\$60,069/9-1-95 to 6-30-98.
California Breast Cancer Research Program/Postdoctoral fellowship for Carol Koprowski,
Ph.D./ Exercise, diet, energy balance and onset of menarche/\$75,000/7-1-97 to
6-30-99.
California Breast Cancer Research Program/Postdoctoral fellowship for Deirdre Hill,
Ph.D./Diagnostic radiation, incomplete pregnancy and other risk factors for breast
cancer/ \$75,000/7-1-98 to 6-30-2000.
California Breast Cancer Research Program/Postdoctoral fellowship for Yani Lu, Ph.D./
Predictors of survival in African American and Caucasian breast cancer patients: Follow-

up of the cases in the Women's CARE Study/\$80,000/7-1-2009 to 6-30-2011.
Fullbright Fellowship/Postdoctoral Fellow from Norway, Aina Emaus, MD, Ph.D./The
influence of physical activity on metabolic markers/with supplement from the
Norwegian government/8-1-2009 to 7-31-2010.

Co-Principal Investigator/Co-Investigator

NCI/CA28215/Epidemiology of Tumors of the Parotid Gland/S. Preston-Martin/\$85,427
(final year)/7-1-81 to 6-30-85
NCI/CA33512/Hormones in the Etiology of Breast and Prostate Cancer/RK Ross
/\$217,530 (final year)/8-1-83 to 7-31-85
NCI/CP11042/Epidemiologic Study of Mesothelioma Risk Factors Utilizing
Population-based Tumor Registries/BE Henderson/\$40,210(final year)/3-1-84 to
2-28-85
NCI/CP41-62/Follow-up Study of Patients Treated for Hyperthyroidism/S. Preston-
Martin/ \$45,357(yr 3)/9-13-84 to 9-27-87
NCI/CA14089/Cancer Center Core Support Grant/BE Henderson/\$1,809,381 (yr 1)/
4-1-84 to 11-30-87/ Biostatistical Core: Biostatistician
NCI/CA17054/USC Cancer Center Epidemiology and Biostatistics Unit/B. E. Henderson
/\$1,370,281 (final year) to 3-31-87
PI: Second phase of case-control study of breast cancer in young women
Co-investigator: Case-control study of thyroid tumors in women
Co-investigator: Case-control study of adenocarcinoma of the cervix
NCI/CA36929/Biochemistry and Pathology of 5-fluorouracil Effects/ C. P. Spears
/\$101,925(yr 3)/4-1-85 to 3-31-88
NCI/CA44401/Case-Control Study of Adenocarcinoma of the Cervix in Young Women/R
Peters/\$610,487/4-1-87 to 3-31-92
NCI/CA51621/Pathogenesis of Kaposi's Sarcoma/P Gill, PI/\$1,089,335/9-30-89 to
7-31-94
NIAID/89-AI-20/AIDS Institutional Training Grant/S Rasheed, PI/\$616,000/8-1-90 to
7-31-95
NCI/CA14089/Cancer Center Core Support Grant/P Jones, PI/\$1,809,381 12-1-90 to
11-30-95, Staff Scientist
NIH/CA50850/An Epidemiologic Study of HIV Related Lymphoma/A Levine, PI/
\$1,772,985/6-1-89 to 5-31-96
State of California/Smoking as a Risk Factor for Gastric Cancer/A Wu-Williams, PI/
\$781,462/7-1-92 to 6-30-96
NIH/NCI-N01-CN-15364/Operation of a Population-Based Surveillance, Epidemiology
and End Results (SEER) Registry in Los Angeles County/R Ross, PI/
\$4,923,900/10-1-92 to 7-31-96
NIH/NCI-N01-CN-15364/Prostate Cancer Practice Patterns and Health-Related Quality
of Life - SEER Supplement/D Deapen, PI/\$617,000/9-1-94 to 12-31-97
State of California/Exercise and the Prevention of Breast Cancer/\$369,931/L Shames, PI –
new investigator award/7-1-95 to 6-30-98/serve as advisor.

DOD/The Effects of a Moderate Aerobic Training Program on Ovarian Function/
\$447,645/L Shames-first award/9-1-96 to 8-31-99/serve as advisor

NIH/NCI/N01-PC-95019-20/Mammographic Breast Density, Weight, Physical Activity,
Diet and Breast Cancer Prognosis Study-5 yr follow-up/\$409,090/F Gilliland, PI/
7-1-01 to 6-30-04

NIH/NCI/N01-PC-95019-20/The Interaction of Genetic Susceptibility and Hormonal
Exposures in Breast Cancer Prognosis/\$264,298/F Gilliland, PI/7-1-99 to 6-30-04

State of California/Do Breast Cancer Risk Factors Vary by Dual Receptor Status/A
Geiger (Kaiser)- new investigator award/\$217,104/7-1-96 to 6-30-99/serve as
advisor

State of California/Mammographic Densities and Breast Cancer Risk/MC Pike,
PI/\$569,620/7-1-96 to 6-30-99

State of California Breast Cancer Research Program /4PB-0092/G Ursin, PI/\$1,041,683/
BRCA1, Oral Contraceptives, and Hormonal Risk Factors (The LIFE Study)
7/1/98-6/30/01

DOD/Molecular Epidemiology of Breast Carcinoma in Situ/ \$2,113,620/M Press, PI/9-1-
96 to 8-30-02

Whittier Foundation/Research on Development of Innovative Strategies of Breast Cancer/
\$883,132/R Ross, PI/1-1-98 to 12-31-02

State of California Breast Cancer Research Program/Can Molecular Markers Predict
Response to Adjuvant Therapy?/S Enger (Kaiser) with subcontract to M Press
(USC)/\$783,409/7-1-99 to 6-30-03

NCI/CA76513/Risk of Cancer in A-T Families/RW Haile, PI/\$1,699,515/7-1-99 to 6-30-03

California Breast Cancer Research Program/7PB-0051/HER-2/*neu* Polymorphism, Gene
Amplification and Breast Cancer/\$1,147,535/M Press, PI/7-1-01 to 6-30-06

NCI/CA095983/ Socioeconomic trends in breast cancer incidence/N Krieger (Harvard),
PI/USC subcontract \$74,720 (annual)/ 7-1-03 to 6-30-06

NCI/CA17054/USC Program Project Grant: Unresolved Public Health Issues
Related to Hormone Therapy and Cancer (co-PI of PPG)/\$8,246,634/
4-1-92 to 9-15-07; and Co-PI of Project D: Hormone Therapy, Mammographic
Densities and Breast Cancer 8-1-05 to 9-15-07.

NCI/CA01815/DNA Methylation Markers in Esophageal Adenocarcinoma/P Laird,
PI/\$225,000 (annual)/9-26-02 to 8-30-07

NCI/CA14089/Norris Cancer Center Core Grant/P Jones, PI/\$2,839,589/12/01/00-
9-15-07 (served as Co-director of Women's Cancer Program)

NCI/CA115234/Risk factors for non-Hodgkin lymphoma in twins/W Cozen, PI/\$100,000
/4-1-05 to 3-31-07

NCI/CA119755/Carotid artery disease in childhood cancer survivors who received
radiation to the neck/K Meeske, PI/\$100,000 /9-30-05 to 9-29-07

NCI/CA121303/Is Stroke a Late Effect of Chemotherapy/A Geiger, PI/\$34,000 (L
Bernstein PI subcontract with Wake Forest)/8-31-06 to 8-31-08

NCI/CA130108/ Risk and prognosis of uterine corpus cancer after tamoxifen treatment
for breast cancer: pooled analysis of three case-control studies/ FE van Leeuwen,
PI/\$100,000/9-30-07 to 9-29-09.

California Breast Cancer Research Program 13IB0065/Circuit training and breast cancer
risk biomarkers in teens/Jaimie Davis, PI/\$244,500/7-1-07 to 6-30-09.

NCI/CA17054/Unresolved Public Health Issues Related to HT and Cancer, Program

Leslie Bernstein, PhD

- Project Grant/R Ross; B Henderson since 2006, PI/\$7,691,719/Serve as co-PI of PPG (until 9/15/07) and as co-PI of Project C-Hormone Therapy, Mammographic Density and Breast Cancer (G Ursin PI).
- NCI/CA 116848/Transdisciplinary Centers on Energetics and Cancer/M Goran, PI/\$12.1 million/9-1-05 to 8-31-10; Co-PI and Co-Director of Center, Director of Mentoring Core and co-Director of Administrative Core, 2005-2007, Senior Advisor on Project B , 2005-2010.
- California Breast Cancer Research Program/Survival Pilot for the California Teachers Study /K Henderson/\$20,000/12-1-08 to 7-31-10
- Scientific Director – then Scientific Advisor: Los Angeles County Cancer Surveillance Program NIH/NCI-N01-CN-15364/Operation of a Population-Based Surveillance, Epidemiology, and End Results (SEER) Registry in Los Angeles County /\$29,000,000/8-1-96 to 7-31-10
- DOD/BC075007/Genome-wide Breast Cancer Scan in African Americans/Chris Haiman, PI/5-1-08 to 4/20/11
- NIDDK/K01DK078858/Circuit Training and Motivational Interviewing to Reduce Type 2 Diabetes in Youth/Jaimie Davis, PI (L Bernstein, Mentor)/\$466,978/7-1-07 to 6-30-11
- NCI/R25T CA085771-07 / The Cancer Genetics Career Development Program/J Weitzel/ 09-19-06 to 08-31-11.
- NCI/R01 CA136725/Barrett's and Esophageal Adenocarcinoma Genetic Susceptibility Study (BEAGESS)/T Vaughan/9-1-09 to 8-31-12
- ACS RSGT-00-263-02/Hereditary Breast Cancer and Novel Hispanic BRCA Mutations/J Weitzel/1-1-10 to 12-31-12.
- NINDS/R21 NS075608/ Modifiable risk factors in stroke incidence and mortality among women/S Wang/07-01-2011 to 06-30-13
- NCI/R03 CA162140/ Parental age at birth and risk of adult-onset cancer in female offspring/Y Lu/\$50,000/4-1-12 to 3-31-14
- NCI/R01 CA170394 /Where were you then? New insights into breast cancer and the environment (PQ2)/Peggy Reynolds, Cancer Prev Institute of CA, PI; Leslie Bernstein PI of subcontract/\$10,000/9-1-12 to 8-31-15
- CBCRP/16-NB-8501-COH/Persistent organic pollutants and breast cancer risk/Peggy Reynolds, Cancer Prevention Institute of CA, PI; Leslie Bernstein PI of subcontract/\$45,000/12-1-10 to 11-30-15
- NCI/R03 CA179558/Autoimmune conditions, genetic variations and lymphoma etiology/Sophia Wang/\$50,000/4-2-14 to 3-31-16
- NCI/R03 CA188549/ A pooled analysis for risk factors of triple negative breast cancer/Huiyan Ma/\$50,000/9-18-14 to 8-31-16
- NCI/R01 CA129639-02/Genome-Wide Association Study of Radiation Exposure and Bilateral Breast Cancer/J Bernstein, Memorial Sloan Kettering, PI; L Bernstein PI of subcontract/4-1-09 to 2-29-17
- NCI/R01 CA166210/Molecular epidemiology of non-Hodgkin lymphoma prognosis and prevention/S Wang/\$380,400/4-17-12 to 3-31-17

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25. **Bernstein L**. Chairman. "Cancer clustering: investigation and community response." California Cancer Registries' Conference: Community Cancer Concerns: The Registry Response. Sacramento, CA, 1991.
26. **Bernstein L**. "Childhood cancer patterns in Los Angeles County: Opportunities for treatment." American Cancer Society Workshop on Children and Cancer. Naples FL, 1991.
27. Richardson JL, Langholz B, **Bernstein L**, Burciaga C, Danley K, Ross RK. "Stage and delay in breast cancer diagnosis by race, socioeconomic status, age and year." North American Conference on Cancer in Hispanics. Tuscon, 1991.
28. **Bernstein L**. "Ongoing and new epidemiologic studies of non-Hodgkin's lymphoma in Los Angeles." National Cancer Institute Workshop on the Time Trends in Non-Hodgkin's Lymphoma: Current Knowledge and Recommendations for Research. Bethesda, MD, 1991.
29. **Bernstein L**. "Methodologic issues of identifying race/ethnicity for Hispanics." American Association of Central Cancer Registries Annual Meeting. Miama, FL, 1992.
30. **Bernstein L**. "Preventing breast cancer." Tumor Registrars Association of California Annual Meeting. Sacramento, CA, 1992.
31. **Bernstein L**. "Current data on adolescents, young adults and cancer." Session Chair and presenter, "Los Angeles County Cancer Surveillance Program." American Cancer Society Workshop on Adolescents and Young Adults with Cancer. Atlanta, GA, 1992.
32. **Bernstein L**. "Alternative prevention strategies for breast cancer." Symposium: "A breast cancer prevention trial: conduct, concerns and alternate strategies." American Society of Preventive Oncology. Tucson, AZ, 1993.
33. **Bernstein L**. "The increasing incidence of adenocarcinoma of the esophagus." O.E.S.O. Fourth World Congress on the Esophageal Mucosa. Paris, France, 1993.

34. **Bernstein L.** "Investigations on the role of drugs and dietary changes in the etiology of adenocarcinoma of the esophagus." O.E.S.O. Fourth World Congress on the Esophageal Mucosa. Paris, France, 1993.
35. **Bernstein L.** "Racial variations in 5-alpha-reductase activity." *Epidemiology of Prostate Cancer: An Endocrine Perspective*. National Cancer Institute, Division of Cancer Etiology. Bethesda, MD, 1993.
36. **Bernstein L.** "Practical and novel approaches to breast cancer prevention." *Prevention and Early Detection of Cancer: Controversy & Progress*. University of Wisconsin Comprehensive Cancer Center 20th Anniversary Scientific Conference. Madison, WI, 1993.
37. **Bernstein L.** "Insights into the prevention of breast and prostate cancer." University of Nebraska Medical Center. Omaha, NE, 1993.
38. **Bernstein L.** "Physical activity lowers breast cancer risk of young women." Gifu University Medical School. Gifu, Japan, 1994.
39. **Bernstein L.** "Physical activity and primary prevention of breast cancer among young women." Radiation Effects Research Foundation. Hiroshima, Japan, 1994.
40. Henderson BE, Ross RK, **Bernstein L.** "The prevention of hormone-induced cancers." Annual Meeting of the American Association for Cancer Research. San Francisco, 1994.
41. **Bernstein L.** "Monitoring cancer epidemics: Do we sound the alarm?" Sixth Annual California Cancer Registries Conference, Prospects for Cancer Prevention. San Diego, CA, 1994.
42. **Bernstein L.** "Exercise and breast cancer risk - possible mechanisms for the protective effect." USC Cancer Center Grand Rounds. Los Angeles, 1994.
43. **Bernstein L.** "Reducing the risk of breast cancer with exercise." Seventh Annual Meeting of the New England Association for Cancer Research. Providence, RI, 1995.
44. **Bernstein L.** "Tamoxifen treatment and endometrial cancer: A population-based approach to assessing risk." 39th Group Meeting, National Surgical Adjuvant Breast and Bowel Project. San Diego, CA, 1995.
45. **Bernstein L.** "Cancer among Asians in Southern California." North American Association of Central Cancer Registries, Annual Conference. San Francisco, CA, 1995.
46. **Bernstein L.** "Utilizing birthplace to assess cancer risk among migrant populations." North American Association of Central Cancer Registries, Annual Conference. San Francisco, CA, 1995.
47. **Bernstein L.** "Childhood cancer in Los Angeles." California Association of Regional Cancer Registries, 7th Annual Conference. San Francisco, CA 1995.
48. **Bernstein L.** "Using biologically driven hypotheses to develop preventive strategies for breast cancer." Society for Epidemiologic Research, 28th Annual Meeting, Snowbird, UT, 1995.
49. **Bernstein L.** "Prospects for breast cancer prevention." Legislative hearing: Breast Cancer: New Treatments and Developments. State Capitol, Sacramento, CA, 1995.
50. **Bernstein L.** "Reducing the risk of breast cancer with exercise." California Association of Cancer Registrars, Annual Meeting. Anaheim, CA 1995.
51. **Bernstein L.** "Breast cancer: why study exercise?" Department of Obstetrics and Gynecology Grand Rounds. USC School of Medicine, 1995.
52. **Bernstein L.** "Epidemiology of Breast Cancer - Lifestyle and Reproduction: Can we modify risk?" *Breast Cancer and the Environment*. American Cancer Society, San Francisco, CA 1995.
53. **Bernstein L.** "HER-2/*neu* amplification and risk of early recurrence, recurrence and death in women with node-negative breast cancer." Genentech Seminar, South San Francisco, CA 1995.
54. **Bernstein L.** "The protective effect of physical activity on breast cancer." Symposium: New Frontiers in Cancer Research, Los Angeles, 1996.

55. **Bernstein L.** "HCG and breast cancer." New Studies of Exogenous Hormones and Cancer. Sixth Annual Cancer Surveillance Program Symposium, Los Angeles, 1996.
56. **Bernstein L.** "Exercise reduces breast cancer risk." Harvard School of Public Health, Public Health Rounds, Boston, 1996.
57. **Bernstein L.** "Can exercise reduce breast cancer risk?" Fourth Annual Advocacy Training Conference, National Breast Cancer Coalition, Arlington VA, 1996.
58. **Bernstein L.** "Breast cancer: where are we?." American Cancer Society, California Division, Annual Directors Meeting. Los Angeles, CA 1996.
59. **Bernstein L.** "Adenocarcinomas at the EGJ: What is the role of dietary intake in their development?" O.E.S.O. Fifth World Congress: The Esophagogastric Junction, Paris, France, 1996.
60. **Bernstein L.** "Methodologic challenges to understanding the epidemiology of Barrett's esophagus." O.E.S.O. Fifth World Congress: The Esophagogastric Junction, Paris, France, 1996.
61. **Bernstein L.** "Risks and benefits of tamoxifen therapy." USC Cancer Center Grand Rounds. Los Angeles, 1996.
62. **Bernstein L.** "Physical activity and cancer." 9th Annual California Association of Regional Cancer Registries' Conference. San Francisco, 1997.
63. **Bernstein L.** "Exercise and other non-traditional risk factors for breast cancer." University of New Mexico School of Medicine and Cancer Center. Albuquerque, 1997.
64. **Bernstein L.** "Tamoxifen and risk of endometrial cancer." New Discoveries in Cancer Control. Seventh Annual Cancer Surveillance Program Symposium, Los Angeles, 1997.
65. **Bernstein L.** "The combined effects of prior estrogen replacement therapy, obesity and tamoxifen therapy for breast cancer on endometrial cancer risk" University of Troms , School of Medicine, Troms , Norway, 1997.
66. **Bernstein L.** "Physical activity and cancer: state of the art." University of Troms , School of Medicine, Troms , Norway, 1997.
67. **Bernstein L.** "The status of peer review in epidemiology." Presidential Address. 30th Annual Meeting, Society for Epidemiologic Research. Edmonton, Alberta, Canada, 1997.
68. **Bernstein L.** "Tamoxifen therapy and risk of endometrial cancer following breast cancer." National Surgical Adjuvant Breast and Bowel Project, 41st Group Meeting. Los Angeles, CA, 1997.
69. **Bernstein L.** "Epidemiology of Barrett's esophagus and adenocarcinoma." Symposium: Barrett's Ablation Therapy. Brittany, France, 1997.
70. **Bernstein L.** "Breast cancer: Analyzing the evidence - data, trials and observational studies." Understanding Breast Cancer Science and Policy: A Workshop for the Media. New York, NY, 1997.
71. **Bernstein L.** "Hot issues in breast cancer for 1998: Physical activity and breast cancer." Understanding Breast Cancer Science and Policy: A Workshop for the Media. New York, NY, 1997.
72. Ursin G, London S, Stanczyk FZ, Gentschein E, **Bernstein L**, Haile R, Pike MC. "Estrogen metabolites in women with and without a family history of breast cancer." Department of Defense, Breast Cancer Research Program, Era of Hope Meeting, Washington DC, 1997.
73. Buckley J, VanTornout J, **Bernstein L**, Press M, Flom K. "Neural networks for breast cancer prognosis." Department of Defense, Breast Cancer Research Program, Era of Hope Meeting, Washington DC, 1997.
74. **Bernstein L.** Member (presenting translational aspects of Etiology/Prevention research each day), Translational Research Wrap-up Panel. Department of Defense, Breast Cancer Research Program, Era of Hope Meeting, Washington DC, 1997.

75. **Bernstein L.** Chair, Workshop on Physical Activity and Breast Cancer. National Action Plan on Breast Cancer. Albuquerque, 1997.
76. **Bernstein L.** “Endometrial cancer following treatment for breast cancer: the combined effects of ERT, obesity and tamoxifen therapy.” Fox Chase Comprehensive Cancer Center. Philadelphia, 1997.
77. **Bernstein L.** “The risk of endometrial cancer following breast cancer: what are tamoxifen’s effects?” Netherlands Cancer Center, Amsterdam, 1997.
78. **Bernstein L.** “The combined effects of ERT, obesity, and tamoxifen therapy for breast cancer on endometrial cancer risk.” Tamoxifen and the Uterus: An international consensus meeting. Brussels, 1997.
79. **Bernstein L.** “Breast Cancer: Understanding the evidence.” NBCCF Congressional Forum Series, An Overview of Basic Breast Cancer Science and Policy. Capitol Hill, Washington DC, 1998.
80. **Bernstein L.** “The exercise connection: The role of physical activity in reducing the risk of breast and other cancers.” Media Briefing: Nutrition, Exercise and Cancer Risk. American Cancer Society, San Francisco Press Club, San Francisco, CA, 1998.
81. **Bernstein L.** “California Teachers Study.” 10th Annual Conference. California Association of Regional Cancer Registries. San Diego, CA, 1998.
82. **Bernstein L.** “Non-Hodgkin’s lymphoma: Who’s at risk and why?” 8th Annual Cancer Surveillance Program Educational Symposium, “25 Years of Research.” Los Angeles, CA 1998.
83. **Bernstein L.** “Does physical activity lower your risk of breast cancer?” 6th Annual Advocacy Training Conference, “Vision, Reality, Challenge.” National Breast Cancer Coalition Fund. Washington, D.C., 1998.
84. **Bernstein L.** “The Breast Cancer Prevention Trial: Risks and benefits of tamoxifen.” 6th Annual Advocacy Training Conference, “Vision, Reality, Challenge.” National Breast Cancer Coalition Fund. Washington, D.C., 1998.
85. **Bernstein L.** “Exercise and breast cancer.” St. George Society, USC/Norris Comprehensive Cancer Center. Los Angeles, CA 1998.
86. **Bernstein L.** “Non-traditional risk factors for breast cancer.” Epley Cancer Center Grand Rounds. University of Nebraska School of Medicine, Omaha, NB 1998.
87. **Bernstein L.** “Colon and Rectal Cancer among Asian Americans and Pacific Islanders.” Cancer Concerns for Asian Americans and Pacific Islanders. San Francisco, CA 1998.
88. **Bernstein L.** “Searching for Environmental Causes of Breast Cancer: Epidemiology of Breast Cancer.” Tenth Conference of the International Society for Environmental Epidemiology. Boston, MA 1998.
89. **Bernstein L.** “The Epidemiology of Breast Cancer: A Role for the Environment.” NBCCF Congressional Forum. Capitol Hill, Washington DC, 1998.
90. **Bernstein L.** “Environmental Risk Factors for Breast Cancer.” California Breast Cancer Research Program Symposium, New Frontiers in Breast Cancer, Los Angeles, CA, 1998.
91. **Bernstein L.** “Breast cancer: Analyzing the evidence - data, trials and observational studies.” Understanding Breast Cancer: Science and Policy: A Workshop for the Media. Los Angeles, CA, 1998.
92. **Bernstein L.** “Breast cancer: Understanding risk analyses: relative vs. absolute risk.” Understanding Breast Cancer: Science and Policy: A Workshop for the Media. Los Angeles, CA, 1998.
93. **Bernstein L.** “Hot issues in breast cancer for 1998: Physical activity and breast cancer.” Fundraising Luncheon for the National Breast Cancer Coalition, Los Angeles, CA, 1998.
94. **Bernstein L.** “Breast cancer epidemiology: tradition vs. innovation.” Friends of the Norris Medical Library. Los Angeles, CA, 1998.

95. **Bernstein L.** “Raloxifene vs. Tamoxifen: What do we really know?” 11th Annual California Cancer Registries Conference. Costa Mesa, CA, 1999.
96. **Bernstein L.** “Global overview of environmental and lifestyle impacts on breast cancer.” Second World Conference on Breast Cancer Advocacy – Influencing Change. Brussels, Belgium, 1999.
97. **Bernstein L.** “Discussant: Environmental chemicals and cancer.” Schilling Research Conference, The Environment and Cancer. American Cancer Society. Santa Cruz, CA, 1999.
98. **Bernstein L.** “Exercise and Breast Cancer Risk – Understanding the evidence: Who benefits?” Bob Rope Foundation Fifth Annual Breast Cancer Research Program Retreat, USC/Norris Comprehensive Cancer Center. Newport Beach, CA, 1999.
99. **Bernstein L.** “ Tamoxifen vs. Raloxifene. What do we really know?” Bob Rope Foundation Fifth Annual Breast Cancer Research Program Retreat, USC/Norris Comprehensive Cancer Center. Newport Beach, CA, 1999.
100. **Bernstein L.** “Raloxifene and Tamoxifen.” New Perspectives on Old Problems. The Cancer Surveillance Program 9th Annual CSP Educational Symposium, Los Angeles, CA, 1999.
101. **Bernstein L.** “Breast cancer epidemiology: can lifestyle modifications alter risk?” Karmanos Cancer Institute Grand Rounds. Detroit, MI, 1999.
102. **Bernstein L.** “Barrett’s adenocarcinoma: Epidemiology.” 35th Annual Meeting, American Society of Clinical Oncology (Educational Session). Atlanta, GA 1999.
103. **Bernstein L.** “Possible approaches to the prevention of breast cancer.” Setting Priorities: Translating Women’s Health Research into Action. Los Angeles County Research Conference on Women’s Health. Los Angeles, CA 1999.
104. **Bernstein L.** “Breast cancer epidemiology: tradition vs. innovation.” Roswell Park Comprehensive Cancer Center Grand Rounds. Buffalo, NY, 1999.
105. **Bernstein L.** “Breast cancer epidemiology: tradition vs. innovation.” Plenary Speaker. Reasons for Hope National Scientific Conference, Canadian Breast Cancer Research Initiative. Toronto, Canada, 1999.
106. **Bernstein L.** “Exercise for the prevention of breast cancer.” USC/Norris Cancer Center Breast Health Day. Los Angeles, CA 1999.
107. **Bernstein L.** “Breast cancer: Who is at risk?” Symposium 2000. National Council of Jewish Women. Los Angeles, CA 2000.
108. **Bernstein L.** “Physical activity and the prevention of cancer.” Keynote address. American Society for Preventive Oncology. Bethesda, MD 2000.
109. **Bernstein L.** “Physical activity and cancer.” Meet-the-Expert Sunrise Session. 91st Annual Meeting of the American Association for Cancer Research, San Francisco, CA 2000.
110. **Bernstein L.** “Preventing breast cancer: What do we really know?” 8th Annual Advocacy Training Conference, “Breast Cancer Advocacy: The True Breakthrough.” National Breast Cancer Coalition Fund. Washington, D.C., 2000.
111. **Bernstein L.** “Physical activity and the prevention of cancer.” Keynote address. 2000 San Diego Epidemiology Research Exchange. San Diego, CA 2000.
112. **Bernstein L.** “Exercise and cancer: a means to prevention.” Division of Nutrition and Physical Activity and Division of Cancer Prevention and Control, Centers for Disease Control. Atlanta, GA 2000.
113. **Bernstein L.** “Eye-opener Controversy Session: Hormones in Breast Cancer.” Era of Hope, Department of Defense Breast Cancer Research Program Meeting, Atlanta, GA 2000.
114. **Bernstein L.** Chair: Symposium – Hormones, Etiology, Prevention and Treatment of Breast Cancer. Era of Hope, Department of Defense Breast Cancer Research Program Meeting, Atlanta, GA 2000.

115. Press MF, **Bernstein L.** “Molecular epidemiology of breast carcinoma *in situ*.” Era of Hope, Department of Defense Breast Cancer Research Program Meeting, Atlanta, GA 2000.
116. **Bernstein L.** “What Are the Epidemiologic Similarities and Differences between Carcinomas Arising in Barrett’s Mucosa and in the Gastric Cardia?” O.E.S.O. Sixth World Congress: Barrett 2000: Transition to Telemedicine, Paris, France, 2000.
117. **Bernstein L.** Chair: Topic Forum – “What is Driving the Increasing Incidence of Adenocarcinoma at the Gastric Cardia in Westernized Societies?” O.E.S.O. Sixth World Congress: Barrett 2000: Transition to Telemedicine, Paris, France, 2000.
118. **Bernstein L.** Discussant: “Barrett’s Registries: What is the Advantage?” O.E.S.O. Sixth World Congress: Barrett 2000: Transition to Telemedicine, Paris, France, 2000.
119. **Bernstein L.** “Ethnicity Related Variation in Breast Cancer Risk Factors.” Summit Meeting Evaluating Research on Breast Cancer in African American Women. Washington DC, 2000.
120. **Bernstein L.** “Mid-life changes.” Joint meeting of Women in Management and the USC Faculty Women’s Club. Los Angeles, CA, 2001.
121. **Bernstein L.** “Epidemiology of Barrett’s esophagus and its complications.” Medical and Surgical Aspects of Esophagus and Foregut Disorders. Hawaii, 2001.
122. **Bernstein L.** “Exercise and Cancer.” Women and Cancer: Myths and Realities. Vancouver, Canada, 2001.
123. **Bernstein L.** Chair, Symposium: The future of questionnaire-based research in physical activity: Is the method up to the challenge? 25th Annual Meeting, American Society of Preventive Oncology. New York, 2001.
124. **Bernstein L.** Panel member: Career Development for Junior Faculty/Researchers. 25th Annual Meeting, American Society of Preventive Oncology, New York, 2001.
125. **Bernstein L.** “Cancer risks: A decade of progress. Lessons learned in the 1990s.” 13th Annual California Cancer Registries Scientific Conference: Impacting the Natural History of Cancer: From Etiology to Quality of Life. Berkeley, CA, 2001.
126. **Bernstein L.** “Nuts and bolts of epidemiology: Things they didn’t teach you in school.” . Congress of Epidemiology. Toronto, Canada, 2001.
127. **Bernstein L.** “Adenocarcinoma of the esophagus: An epidemiologic perspective.” Second International Chicago Symposium on Malignancies of the Chest and Head & Neck. Chicago, IL, 2001.
128. **Bernstein L.** “Physical activity and cancer survivorship: Issues and potential biases.” National Cancer Institute Physical Activity and Cancer Survivorship Meeting. Washington DC, 2002.
129. **Bernstein L.** “The California Teachers Study.” 14th Annual California Cancer Registry Conference. The Impact of Emerging Technology on Cancer Surveillance and Outcome. San Diego, CA, 2002.
130. **Bernstein L.** “Why do teachers get so much breast cancer?” 12th Annual CSP Educational Symposium: Cohort Studies in Cancer Registries: The CSP & Beyond. Los Angeles, CA 2002.
131. **Bernstein L.** “The epidemiology of breast cancer: a broad framework of study approaches.” University of California, Riverside, 2002.
132. **Bernstein L.** “Epidemiology, molecular epidemiology and exposure assessment needs.” NIEHS Brainstorming Session on Breast Cancer and the Environment. Charlotte, NC, 2002.

133. **Bernstein L.** “Are scientists asking the right questions about breast cancer?” National Breast Cancer Coalition Annual Advocacy Training Conference. Washington DC, 2002.
134. **Bernstein L.** “Medical privacy: A dialogue with researchers.” National Breast Cancer Coalition Annual Advocacy Training Conference. Washington DC, 2002.
135. **Bernstein L.** “How do lifestyle factors and ionizing radiation affect breast cancer risk?” International Summit on Breast Cancer & the Environment: Research needs. Santa Cruz, CA, 2002.
136. **Bernstein L.** “Energy balance and intermediate biomarkers in breast cancer.” UICC International Cancer Congress. Oslo, Norway, 2002.
137. **Bernstein L.** Discussant and panel member: “Methodologic aspects in studies on energy balance and cancer risk.” University of Oslo School of Medicine. Oslo, Norway, 2002.
138. **Bernstein L.** “Cancer Prevention: Opportunities for Action.” Third Annual Advances in Cancer Prevention Lecture. National Cancer Institute, Bethesda, MD, 2002.
139. **Bernstein L.** “Hormones, Lifestyle and Breast Cancer Risk: The Women’s CARE Study.” Bob Rope Foundation Eighth Annual USC Breast Cancer Research Program Retreat. Lake Arrowhead, CA, 2002.
140. **Bernstein L.** “Is Lifestyle a Viable Target for Breast Cancer Prevention?” Era of Hope. Department of Defense Breast Cancer Research Program Meeting. Orlando, FL, 2002.
141. **Bernstein L.** “Recent Data Regarding Risk by Site.” First International Symposium on Cancer Prevention. Lucie and Andre Chagnon Foundation. Montreal, Canada, 2002.
142. **Bernstein L.** “Implications of the California Teachers Study.” Glendora School Board Community Forum. Glendora, CA 2003.
143. **Bernstein L.** “The California Teachers Study.” Marin County Breast Cancer Watch Community Forum. San Rafael, CA, 2003.
144. **Bernstein L.** “Alcohol Intake, Lifestyle and Breast Cancer Risk.” Marin County Health Department. San Rafael, CA, 2003.
145. **Bernstein L.** “Breast Cancer Risk in Relation to Pregnancy.” National Cancer Institute Workshop on Early Reproductive Events and Breast Cancer Risk. Bethesda, MD, 2003.
146. **Bernstein L.** “Cancer Risk among California Teachers.” California Teachers Association Equity and Human Rights Conference, San Francisco, CA, 2003.
147. **Bernstein L.** “Results of the Workshop on Early Reproductive Events and Breast Cancer Risk.” Presentation to the Boards of Scientific Counselors and Scientific Advisors of the National Cancer Institute. Bethesda, MD, 2003.
148. **Bernstein L.** “Lifestyle and Breast Cancer Risk: Opportunities for Intervention.” University of North Carolina. Chapel Hill, NC, 2003.
149. **Bernstein L.** “Obesity, Physical Activity and Cancer: Opportunities for Intervention.” Annual Meeting of the American Society for Preventive Oncology. Philadelphia, PA, 2003.
150. **Bernstein L.** “Breast Cancer Epidemiology: Insights and Innovation.” New Strategies in Breast Cancer 2003. Phoenix, AZ, 2003.
151. **Bernstein L.** “Measurement issues in the collection of physical activity data.” Nutrition and Chronic Disease Risk Workshop. Sponsored by NIH, Fred Hutchinson Cancer Research Center and Harvard. Seattle, WA, 2003.
152. **Bernstein L.** Keynote: “Physical activity and cancer.” 25th Annual Scientific Congress of the International Association of Cancer Registries, Honolulu, HI, 2003.

153. **Bernstein L.** Grand Rounds: “Early reproductive events and breast cancer risk: State of the evidence on induced abortion – politics vs. science.” Norris Comprehensive Cancer Center, Los Angeles, CA 2003.
154. **Bernstein L.** “Breast cancer: Defining opportunities for intervention.” Environmental and Occupational Health Sciences Institute, Rutgers University, Cancer Institute of New Jersey and UMDNJ-Robert Wood Johnson Medical School, 2003.
155. **Bernstein L.** “Physical activity and cancer.” Also Chair and Organizer, Plenary Session: Diet, Obesity, and Physical Activity: Strength of the Science Underlying These Modifiable Causes of Cancer. Second Annual International Conference on Frontiers in Cancer Prevention Research. American Association for Cancer Research, Phoenix, AZ, 2003.
156. **Bernstein L.** “Induced abortion and breast cancer: Politics vs. science.” Department of Obstetrics and Gynecology/Women’s and Children’s Hospital, Grand Rounds. Los Angeles, CA 2003.
157. **Bernstein L.** “The California Teachers Study Update: Who is at risk of breast cancer?” Equity and Human Rights Conference, California Teachers Association. Anaheim, CA 2004.
158. **Bernstein L.** “Commentary: Energy Balance and Cancer.” 16th Annual California Cancer Registry Conference: Surveillance, the Key to Cancer Control. Newport Beach, CA, 2004.
159. **Bernstein L.** “Effects of exercise and dietary factors - the impact of energy balance.” The Lynne Cohen Foundation Symposium on the Emerging Role of Screening and Prevention in Women’s Cancers. NYU Medical Center, New York, NY, 2004.
160. **Bernstein L.** “State of the Art: Exercise and Cancer Prevention.” Translational Cancer Prevention Workshop, Haifa, Israel, 2004.
161. **Bernstein L.** “Physical Activity and Cancer.” CHS International Educational Conference on Cancer Prevention, Dead Sea, Israel, 2004.
162. **Bernstein L.** “The Hormonal Basis for Breast Cancer: Tips for Teens.” Childrens Hospital of Los Angeles, 2004.
163. **Bernstein L.** “Obesity, Physical Activity and Cancer.” 40th Annual Meeting of the American Society of Clinical Oncology. Educational Session. New Orleans, 2004.
164. **Bernstein L.** “Obesity, Physical Activity and Breast Cancer Risk.” International Research Conference on Food, Nutrition and Cancer. American Institute for Cancer Research. Washington, DC, 2004.
165. **Bernstein L.** “Cancer Incidence in a Diverse Population: Etiologic Insights and Opportunities for Prevention.” Disparities in Health in America: Working toward Social Justice. University of Texas MD Anderson Cancer Center, Houston, TX, 2004.
166. **Bernstein L.** ““Do-it-yourself” approaches to reducing breast cancer risk.” University of California, San Francisco, Cancer Center Grand Rounds. San Francisco, 2004.
167. **Bernstein L.** “Physical activity and cancer prevention: Are we ready?” Harvard Center for Cancer Prevention, Prevention Dialogues, Harvard School of Public Health. Boston, MA, 2005.
168. **Bernstein L.** “Radiation and chemotherapy: Do they increase the risk MI and stroke following breast cancer?” Southern California Environmental Health Sciences Center Seminar. Los Angeles, CA, 2005.
169. **Bernstein L.** “The California Teachers Study: the first five years of follow-up.” Epidemiology and Genetics Research Program Visiting Scholar. National Cancer Institute. Bethesda, MD, 2005.
170. **Bernstein L.** “The risk of urogenital and breast cancer in users of estrogen.” Basic & Clinical Pharmacology & Toxicology Symposium on Current Controversies in Pharmacoeconomics. Kolding, Denmark, 2005.

171. **Bernstein L.** “The California Teachers Study: formation and progress.” Breakthrough Breast Cancer Meeting. London, England, 2005.
172. **Bernstein L.** “What is breast cancer? An epidemiologist’s perspective.” Department of Defense Breast Cancer Research Era of Hope Meeting. Philadelphia PA, 2005.
173. **Bernstein L.** “Non-participation in epidemiologic studies: The threat we cannot ignore – Community-based designs and experiences.” Joint Meeting of the Society for Epidemiologic Research and the Canadian Society for Epidemiology and Biostatistics, Toronto, Canada, 2005.
174. **Bernstein L.** “Breast cancer epidemiology: A bridge to the critical questions.” AACR Special Conference in Cancer Research: Advances in Breast Cancer Research: Genetics, Biology and Clinical Applications. La Jolla, CA 2005.
175. **Bernstein L.** “Breast cancer prevention: Two steps forward, one step back.” Cutter Lecture, Harvard University School of Public Health, Boston, MA 2005.
176. **Bernstein L.** “Lifestyle approaches to breast cancer risk reduction: Insights and opportunities.” Plenary lecture. 28th Annual San Antonio Breast Cancer Symposium. San Antonio, TX 2005.
177. **Bernstein L.** “Does physical activity influence cancer outcomes?” AACR Special Conference in Cancer Research: New Developments in the Epidemiology of Cancer Prognosis: Traditional and molecular predictors of treatment response and survival. Charleston, SC, 2006.
178. **Bernstein L.** “Obesity, physical activity and cancer risk.” Distinguished Speaker Seminar. USC Center for Transdisciplinary Research on Energetics and Cancer. Los Angeles, CA 2006.
179. **Bernstein L.** “Breast Cancer Risk Reduction: Insights and Opportunities.” Plenary Lecture. Breast Cancer: From Gene to Cure. Amsterdam, the Netherlands, 2006.
180. **Bernstein L.** “The California Teachers Study: New approaches to old questions.” Boards of Overseers and Directors, Breakthrough Breast Cancer Trust, London, England 2006.
181. **Bernstein L.** “Perspectives on the Etiology and Prevention of Breast Cancer.” Multidisciplinary Research Colloquium in Aging, Andrus Gerontology Center, USC, Los Angeles, 2006.
182. **Bernstein L.** “Focus on the Host: Diet and Exercise.” Current Trends in Breast Cancer. Updates from the 2005 San Antonio Breast Cancer Symposium. Greenwich, CT, 2006.
183. **Bernstein L.** “Obesity, Physical Inactivity and Cancer Risk: Etiologic Insights.” Keystone Meeting; Molecular Targets in cancer Prevention. Tahoe City, CA 2006.
184. **Bernstein L.** “Impact of Health Behaviors on Breast Cancer Risk.” Cancer Genetics 2006: Bridging Science and Practice. Fox Chase Cancer Center, Philadelphia, PA 2006.
185. **Bernstein L.** “Obesity and Cancer Risk: Etiologic Insights.” Environmental Health Sciences Center, University of North Carolina, Chapel Hill, NC, 2006.
186. **Bernstein L.** “Prospects for the Prevention of Breast Cancer.” The Meadow Brook Lecture. Southeast Michigan Center for Medical Education. Detroit, MI, 2006.
187. **Bernstein L.** “Reducing Breast Cancer Risk: Insights and Opportunities.” Grand Rounds. Karmanos Cancer Institute, Detroit, MI, 2006.
188. **Bernstein L.** “Insights and Innovation: Results from the California Teachers Study.” The 16th Annual CSP Educational Symposium, “Celebrating a Scientist: Ronald K. Ross, MD,” Los Angeles, CA, 2006.
189. **Bernstein L.** “Pursuing lifestyle modification to lower cancer risk: the case of exercise activity.” Epidemiology and Public Health Sciences Seminar Series. Wake Forest University, Winston-Salem, NC, 2006.
190. **Bernstein L.** “Physical activity and cancer: State of the evidence.” President’s Cancer Panel. Minneapolis, MN, 2006.

191. **Bernstein L.** “Lifestyle approaches to breast cancer risk reduction: insights and opportunities – The Breakthrough Generations Lecture.” The National Cancer Research Institute Cancer Conference. Birmingham, England, 2006.
192. **Bernstein L.** “The science and politics of abortion and breast cancer.” Slone Memorial Lecture. Slone Epidemiology Center at Boston University. Boston, MA, 2006.
193. **Bernstein L.** “Physical Activity and Cancer: Progress and "Opportunities."” AACR Frontiers in Cancer Prevention Research. Boston, MA 2006.
194. **Bernstein L.** “Adopting an active lifestyle: Why exercise may lower women’s risk of breast cancer.” Zero Breast Cancer Forum, Marin County, CA 2007.
195. **Bernstein L.** “The California Teachers Study: Design, insights and opportunities.” City of Hope Comprehensive Cancer Center, Duarte, CA 2007.
196. **Bernstein L.** “Epidemiology and current standards in breast cancer prevention.” 7th Annual New Strategies in Breast Cancer, Philadelphia, PA 2007.
197. **Bernstein L.** “Building teams and developing others.” Second WICR Leadership Development Workshop, “Strategies for Success,” American Association for Cancer Research Annual Meeting, Los Angeles, CA 2007.
198. **Bernstein L.** “Making serendipity happen.” AFLAC Annual Dinner. American Association for Cancer Research Annual Meeting, Los Angeles, CA 2007.
199. **Bernstein L.** “Breast Cancer News: What’s Behind the Headlines?” National Breast Cancer Coalition Annual Advocacy Conference, Washington DC, 2007.
200. **Bernstein L.** “Reducing breast cancer risk: Insights and opportunities.” USC/Norris Auxiliary Annual Award Luncheon, Los Angeles, CA 2007.
201. **Bernstein L.** “Breast cancer: Can Physical Activity and Nutrition Reduce Your Risk?” Los Angeles YMCA Community Lecture, Los Angeles, CA 2007.
202. **Bernstein L.** “Breast Cancer Prevention: Learning from the Past, Mentoring the Future.” AACR Frontiers in Cancer Prevention Research AACR-Prevent Cancer Foundation Award Lecture, Philadelphia, PA, 2007.
203. **Bernstein L.** “Physical activity and breast cancer: Evolution of a hypothesis.” 30th Annual San Antonio Breast Cancer Symposium Brinker Award Lecture, San Antonio, TX, 2007.
204. **Bernstein L.** “Reducing risk of breast cancer: Evolution of a hypothesis.” Presentation to the Board of Trustees, City of Hope, Duarte, 2008.
205. **Bernstein L.** “Exercise and cancer risk: Tipping the energy balance.” Cancer Center Grand Rounds, City of Hope, Duarte, 2008.
206. **Bernstein L.** “Exercise and cancer risk: Tipping the energy balance.” AACR–TREC–NCI Conference on Energy Balance and Cancer: Mediators and Mechanisms, Lansdowne, VA, 2008.
207. **Bernstein L.** “Physical Activity.” In Modifiable Risk Factors for Cancer (chair/organizer of educational session and speaker). American Association for Cancer Research Annual Meeting, San Diego, CA. 2008.
208. **Bernstein L.** “Physical activity present and future: Reducing breast cancer risk and mortality.” Era of Hope, Department of Defense Breast Cancer Research Program Meeting, Baltimore, MD, 2008.
209. **Bernstein L.** Judith P. Schlager Lecture: “Changing Breast Cancer Risk: A Population Approach.” Breast Cancer: Current Controversies and New Horizons, Harvard Medical School, Boston, MA, 2008.
210. **Bernstein, L.** “Making Serendipity Happen.” Breakthrough Breast Cancer Meeting, Oxford University (St. Catherine College), Oxford, UK, 2008.

211. **Bernstein L.** “Breast Cancer: What Is Known? What Is Myth? What Can You Do to Reduce Your Risk?” 8th Annual Women’s Health Conference, Pasadena, CA, 2008.
212. **Bernstein L.** “Can We Lower Breast Cancer Risk? Moving Biology + Intuition into Population-based Approaches.” Grand Rounds, Breast and Prevention Research Programs, Washington University, St. Louis, MO, 2008.
213. **Bernstein L.** “The California Teachers Study: Design, Insights, and Opportunities.” Delta Kappa Gamma Professional Educators Sorority, Southern California Chapter, Gardena, CA 2008.
214. **Bernstein L.** “Restoring fitness after breast cancer.” Twelfth Annual Cincinnati Breast Cancer Conference, “Reclaiming Control: Life after Breast Cancer.” Cincinnati, OH, 2008.
215. **Bernstein L.** “Obtaining tumor blocks for breast cancer cases” In “Advances and Challenges in Multiple Cohorts,” 2008 Annual Meeting of the NCI Cohort Consortium, Bethesda, MD 2008.
216. **Bernstein L.** “Changing Breast Cancer Risk: Novel Population Approaches.” Grand Rounds, School of Public Health, University of Michigan, Ann Arbor, MI, 2008.
217. **Bernstein L.** “Changing Lifestyle to Reduce Breast Cancer Risk: The Epidemiologic Evidence.” Ninth Annual New Strategies in Breast Cancer Conference. Philadelphia, PA, 2009.
218. **Bernstein L.** “So What’s New in Breast Cancer.” Annual Advocacy Training Conference. National Breast Cancer Coalition. Washington, DC, 2009.
219. **Bernstein L.** “Epidemiology of Breast Cancer: Moving Knowledge into Action.” The 2009 Breast Cancer Symposium. Mercy Hospitals of Bakersfield. Bakersfield, CA 2009.
220. **Bernstein L.** “Changing Lifestyle to Reduce Breast Cancer Risk and Improve Prognosis: The Epidemiologic Evidence.” Grand Rounds, Memorial Sloan Kettering Comprehensive Cancer Center, New York, NY 2009.
221. **Bernstein L.** “Identification of Risk Factors: Exercise and Breast Cancer, Positive Correlation.” 4th Annual Breast and GYN Cancers Course: Advancing Prevention, Diagnosis and Treatment. Duarte, CA, 2009.
222. **Bernstein L.** “Physical Activity, Diet and Weight: Influences on Breast Cancer Incidence and Outcomes .” Wellness Series, Breast Cancer Care & Research Fund, El Segundo, CA, 2009.
223. **Bernstein L.** “The California Teachers Study: Design, Opportunities, Results.” Annual Meeting of the North American Association of Central Cancer Registries. San Diego, CA, 2009.
224. **Bernstein L.** “Identifying Population-Based Approaches to Breast Cancer Risk and Prognosis.” Origins of Cancer Symposium. Van Andel Institute. Grand Rapids, MI, 2009.
225. **Bernstein L.** “Health Risks for Breast Cancer: Putting Prevention into Perspective.” Aspen Cancer Conference Public Lecture. Aspen, CO, 2009.
226. **Bernstein L.** “Identification of Breast Cancer Risk Factors: Insights and Involvement“ Speak Out to End Breast Cancer. National Breast Cancer Coalition, Newport Beach, CA 2009.
227. **Bernstein L.** “Cohort studies” in “Clinical Trials vs. Cohort Studies of Energy Balance on Prognosis. TREC-FHCRC-NCI Conference on Energy Balance, Cancer Prognosis and Survivorship. Seattle, WA, 2009.
228. **Bernstein L.** “Can we prevent ovarian cancer? Risk factor status and the potential for physical activity.” 9th Annual City of Hope Women’s Cancer Conference. Las Vegas, NV, 2009.
229. **Bernstein L.** “Tipping the Energy Balance: Exercise and Cancer Risk and Prognosis.” The Prevention of Cancer. UC San Francisco Diller Family Comprehensive Cancer Center Symposium. San Francisco, CA 2009.
230. **Bernstein L.** “Reducing breast cancer risk through biology, epidemiology and serendipity.” Rosalind E. Franklin Award Lecture, National Cancer Institute, Bethesda, MD 2010.

231. **Bernstein L.** “Physical Activity: A lifestyle approach to lower breast cancer risk and improve prognosis.” New York University, New York City, NY 2010.
232. **Bernstein L.** “Can we lower breast cancer risk? Combining biology, epidemiology and serendipity.” Reuel Stallones Memorial Lecture. University of Texas School of Public Health, Houston, TX 2010.
233. **Bernstein L.** “The California Teachers Study: Optimizing design, opportunities and insights through collaboration.” Department of Epidemiology, MD Anderson Comprehensive Cancer Center. Houston, TX 2010.
234. **Bernstein L.** “The Health of Women (HOW) Study of the Love/Avon Army of Women.” American Association for Cancer Research Annual Meeting, Washington DC, 2010.
235. **Bernstein L.** Co-Chair and Mentor. Professional Advancement Series: Women in Cancer Research Career Mentoring. American Association for Cancer Research Annual Meeting, Washington DC, 2010.
236. **Bernstein L.** “Changing lifestyle to reduce breast cancer risk and improve prognosis: The epidemiologic evidence.” Grand Rounds. Tarzana Medical Center, Tarzana CA 2010.
237. **Bernstein L.** “Surviving Breast Cancer: Can we modify long-term prognosis?” Grand Rounds, Wake Forest University Comprehensive Cancer Center, Wake Forest, NC 2010.
238. **Bernstein L.** “Changing Lifestyle to Reduce Breast Cancer Risk and Improve Prognosis: The Epidemiologic Evidence.” CAPA Annual Meeting, Palm Springs, CA 2010.
239. **Bernstein L.** “The Current and Future State of Translational Research in Physical Activity and Breast Cancer.” University of Texas San Antonio Cancer Research Center, San Antonio TX, 2010.
240. **Bernstein L.** “The Epidemiology of Breast Cancer: An Update on Opportunities for Prevention.” 7th International Symposium on the Intraductal Approach to Breast Cancer. Santa Monica, CA 2011.
241. **Bernstein L.** “Establishing and fostering successful mentoring relationships: How to take charge of your career.” American Association for Cancer Research. 102nd Annual Meeting, Orlando FL, 2011.
242. **Bernstein L.** “Breast cancer prognosis: Does lifestyle (body size, physical activity, diet) influence long-term outcomes after breast cancer?” Annual Advocacy Training Conference. National Breast Cancer Coalition. Washington, DC, 2011.
243. **Bernstein L.** “Translating from primary prevention to secondary prevention: Can we reduce risk of recurrence and death from breast cancer? Annual Advocacy Training Conference. National Breast Cancer Coalition. Washington, DC, 2011.
244. **Bernstein L.** “Ask and you shall receive.” Mentoring Symposium. 3rd North American Congress of Epidemiology, Montreal, Quebec, Canada, 2011.
245. **Bernstein L.** “Academic careers in epidemiology.” Pre-Conference Workshop: Career choices: Figure out where to you want to work and how to get there. 3rd North American Congress of Epidemiology, Montreal, Quebec, Canada, 2011.
246. **Bernstein L.** “Breast cancer epidemiology.” Manhattan Beach, CA 2011
247. **Bernstein L.** “Breast cancer epidemiology.” National Breast Cancer Coalition Project Lead for Magazine Editors and Writers. New York, NY, 2011.
248. **Bernstein L.** “Preventing breast cancer: Do we know enough?” Keynote speaker. 11th Annual Women’s Health Conference & Expo. Pasadena, CA, 2011.
249. **Bernstein L.** “The global breast cancer burden: Incidence, mortality and risk factors.” Forming Alliances to Combat the Growing Global Burden of Breast Cancer. A Partnership of the U. S. Department of State and the Avon Foundation for Women. Washington DC, 2011.
250. **Bernstein L.** “Tackling breast cancer risk and prognosis: Can we improve our game?” First Geoffrey Howe Memorial Lecture. Columbia University School of Public Health, Department of Epidemiology. New York, NY 2011.

251. **Bernstein L.** “Risk Reduction and Breast Cancer.” Southern California American College of Surgeons Annual Meeting. Santa Barbara, CA 2012.
252. **Bernstein L.** Keynote: “Prevention, Lifestyle Changes and Breast Cancer: Can Risk Factors Inform Prognosis? Palo Alto Medical Foundation Cancer and Primary Care Symposium, Palo Alto, CA 2012.
253. **Bernstein L.** “The Career Development Plan: Taking charge of your career.” Roundtable leader. American Association for Cancer Research Annual Meeting, Chicago, CA 2012.
254. **Bernstein L.** “Lifestyle Practices: Impact on Breast Cancer Risk & Prognosis.” Biobehavioral Cancer Prevention and Control Training Program Annual Symposium, School of Public Health, University of Washington and Fred Hutchinson Cancer Research Center, Seattle, WA 2012.
255. **Bernstein L.** “Lifestyle Practices: Impact on Breast Cancer Risk and Prognosis.” Dan L. Duncan Cancer Center at Baylor College of Medicine, Houston, TX 2012.
256. **Bernstein L.** “The California Teachers Study.” Research Staff Organization Advance, City of Hope, Lake Arrowhead, CA 2012.
257. **Bernstein L.** “Making Serendipity Happen.” Commencement Address. Louisiana State University Health Sciences School (Medical, Dental, Nursing, Public Health, Allied Health Sciences, and Basic Sciences), New Orleans, LA 2012.
258. **Bernstein L.** “The Impact of Obesity on Cancer Survivorship.” Cancer Survivorship Research: Translating Science to Care. 2012 Conference. Arlington, VA 2012.
259. **Bernstein L.** “Risk of Developing Second Primary Breast Cancer Among Survivors of Breast Cancer.” 35th Annual CTRC-AACR San Antonio Breast Cancer Symposium. San Antonio, TX, 2012.
260. **Bernstein L.** “Breast Cancer Prevention and Control: 40 Years of Progress.” 22nd Annual CSP Educational Symposium, “Celebrating 40 Years of Cancer Surveillance in Los Angeles County”. University of Southern California, Los Angeles, CA, 2013.
261. **Bernstein L.** “Using Registry Data for Etiologic Investigations.” Dee West Cancer Epidemiology Symposium, “The Role of Population-based Cancer Registries in Cancer Prevention and Control: A Cells-to-Society Approach.” Stanford University, Palo Alto, CA 2014.
262. **Bernstein L.** “Making Serendipity Happen: Identifying Opportunities to Reduce the Burden of Breast Cancer.” Keck Graduate Institute, Claremont Colleges, 2014.
263. **Bernstein L.** “Impact of Energy Balance on Breast Cancer Survivorship.” 16th Annual Lynn Sage Breast Cancer Symposium. Robert H. Lurie Comprehensive Cancer Center. Northwestern University. Chicago, IL, 2014.
264. **Bernstein L.** “Ron Ross Oration: Reducing Breast Cancer Risk through Biology, Epidemiology, Serendipity.” International Pacific Rim Breast and Prostate Cancer Symposium. Stevenson, WA, 2015.
265. **Bernstein L.** “Reducing breast cancer risk: Insights and opportunities.” 2nd Annual Gayle Brinkenhoff Breast Cancer Symposium. City of Hope. Duarte, CA. 2015.
266. **Bernstein L.** “Approaches for Breast Cancer Prevention.” US Army Medical Research and Materiel Command Congressionally Directed Medical Research Programs (CDMRP) Breast cancer Research Program (BCRP) Leading Innovative Networking and Knowledge Sharing (LINKS) Conference, Towson MD, 2016.
267. **Bernstein L.** “Physical Activity and Breast Cancer: Biology, Epidemiology, Serendipity.” Grand Rounds, University of Massachusetts, Amherst, School of Public Health, Amherst, MA 2016.
268. **Bernstein L.** “Physical Activity and Breast Cancer: Biology, Epidemiology, Serendipity.” 5th Annual Dr. Julie Baker Memorial Lecture, Roswell Park Cancer Institute, Buffalo NY, 2016.

Contributed Papers (Scientific Meetings)

1. **Bernstein L.** "Stereotypes of the elderly in drug advertising." Western Gerontological Society, 1978.
2. **Bernstein L.** "Risk Factors: perspectives in health and aging - epidemiologic research." Western Gerontological Society, 1980.
3. **Bernstein L,** Anderson J, Pike MC. "Confidence intervals for the probability of survival in lifetable analysis." American Statistical Association and the Biometric Society, 1980.
4. Wales J, **Bernstein L,** Kane R. "UCLA hospice evaluation study: preliminary results." American Public Health Association, 1983.
5. **Bernstein L.** "Is hospice cost-effective? Who benefits? Randomized trial data." Gerontological Society of America, 1983.
6. **Bernstein L,** Depue R, Ross RK, Henderson BE. "Higher pregnancy levels of estradiol and sex-hormone binding globulin in hyperemetic women: a case-control study." Society for Epidemiologic Research, 1986.
7. Preston-Martin S, **Bernstein L,** Pike MC, Henderson BE. "Risk factors for thyroid cancer among young women." Society for Epidemiologic Research, 1986.
8. Preston-Martin S, **Bernstein L,** Pike MC, Henderson BE. "Reproductive factors associated with increased risk of thyroid cancer in young women." American Public Health Association, 1986.
9. Preston D, **Bernstein L,** Sadun AA. "Distinguishing optic neuropathies with different parameters of visual function." Association for Research in Vision and Ophthalmology, 1987.
10. **Bernstein L,** Pike MC, Ross RK, Lobo R, Henderson BE. "Cigarette smoking in pregnancy: effects on maternal levels of estradiol and human chorionic gonadotropin." Society for Epidemiologic Research, 1988.
11. **Bernstein L,** Levin D, Menck H, Ross RK. "AIDS-related secular trends in cancer in Los Angeles County men: A comparison by marital status". California Cancer Registries Conference, 1988.
12. Rarick M, Sharma D, Gill PS, **Bernstein L,** Bernstein-Singer M, Levine A. "Miscellaneous carcinomas developing in patients with HIV infection." International Conference on AIDS, 1989.
13. **Bernstein L,** Newton P, Ross RK. "Incidence of hairy cell leukemia in Los Angeles County, California (USA)." International Association of Cancer Registries, 1989.
14. **Bernstein L,** Hartnett N, Henderson BE, Ross RK. "Cancer of the small intestine: etiologic clues from the subsite distribution." International Association of Cancer Registries, 1990.
15. Slovak ML, Ho JP, Sheibani K, Brynes RK, Nathwani B, **Bernstein L,** Levine A. "Epidemiological study of HIV-negative and HIV-positive intermediate and high grade B-cell lymphomas: cytogenetic correlations." American Society of Human Genetics, 1990.
16. **Bernstein L.** "Childhood cancer in Los Angeles County: Opportunity for treatment on cooperative group protocols." California Cancer Registries' Conference: Community Cancer Concerns: The Registry Response. 1991.
17. Walker A, **Bernstein L,** Cozen W. "Increasing secular trends in ovarian and testicular germ cell cancer incidence in Los Angeles County and associations with changes in potential risk factors." California Cancer Registries' Conference: Community Cancer Concerns: The Registry Response. 1991.
18. **Bernstein L,** Hartnett N, Henderson BE, Ross RK. "Cancer of the small intestine." California Cancer Registries' Conference: Community Cancer Concerns: The Registry Response. 1991.
19. **Bernstein L,** Halley J. "Childhood cancer in Los Angeles County: Access to cooperative group protocols." Society for Epidemiologic Research, 1991.
20. **Bernstein L.** "Cancer risk among Latino Migrants to Los Angeles, California." International

- Association of Cancer Registries, 1991.
21. Goodwin TM, Estrada S, Smith KA, **Bernstein L**, Artal R. "A prospective study of bioimpedance analysis in normal and hypertensive pregnancies. Society of Perinatal Obstetricians, 1992.
 22. Olaleye D, Sheng Z, Li XY, Halley J, **Bernstein L**, Rasheed S. "Prevalence of HIV-1 and HIV-2 infections in Nigeria, Africa." Keystone Symposia on Molecular and Cellular Biology, 1992.
 23. Lindheim SR, Legro RS, **Bernstein L**, Stanczyk FZ, Vijod MA. "Behavioral stress responses in premenopausal and postmenopausal women and the effects of estrogen." Society for Gynecologic Investigation, 1992.
 24. Walker A, **Bernstein L**. "The Kaposi's Sarcoma Epidemic in Los Angeles County, 1972-1989: Cohort vs. cross sectional analysis." California Cancer Registries' Conference, 1992.
 25. Levine AM, Shibata D, Sullivan-Halley J, Nathwani B, Brynes R, Slovak M, Bauch S, Riley L, Weiss L, Levine P, Rasheed S, **Bernstein L**. "Case-control study of HIV- and HIV-associated lymphoma in Los Angeles County." American Society of Clinical Oncology, 1992.
 26. **Bernstein L**, Ross RK. "Prior medication use and health history as risk factors for non-Hodgkin's lymphoma." Society for Epidemiologic Research, 1992.
 27. Levine AM, Shibata D, Weiss LM, Sullivan Halley J, Mahterian S, Riley CL, Ortega A, Nathwani B, **Bernstein L**. "Molecular characteristics of intermediate/high grade lymphomas arising in HIV-positive vs. HIV-negative patients: preliminary data from a population based study in the county of Los Angeles." American Society of Hematology, 1992.
 28. Slovak ML, Weiss LM, Nathwani BN, **Bernstein L**, Levine AM. "Cytogenetic studies of monocytoid B-cell lymphomas." American Society of Hematology, 1992.
 29. Walker AH, **Bernstein L**, Gill P, Gonsalves M, Radka S, Ross RK. "Serum levels of oncostatin M in AIDS-related and classic Kaposi's sarcoma cases and controls." California Cancer Registries Conference, 1993.
 30. **Bernstein L**, Henderson BE, Ross RK. "Physical exercise and reduction in risk of breast cancer in young women." Lancet Conference: The Challenge of Breast Cancer, 1994.
 31. Bernstein GS, Grimes D, Walsh T, Frezieres R, **Bernstein L**, Coulson A. "Will U.S. women give the IUD a second chance? An evaluation based on the first year experience of 1500 IUD users." Annual Meeting of the American Public Health Association, 1994.
 32. Levine AM, Nathwani B, Mahterian S, Shibata D, Sullivan-Halley J, **Bernstein L**. "Role of zidovudine (AZT) usage on subsequent development of lymphoma (NHL) in HIV-infected men. American Society of Hematology, 1994.
 33. **Bernstein L**, Nathwani B, Shibata D, Sullivan-Halley J, Levine AM. "History of transfusion and increased risk of lymphoma in HIV-positive men." American Society of Hematology, 1994.
 34. Cozen W, **Bernstein L**, Mack T. "Risk of hemangiosarcoma and lymphangiosarcoma following breast cancer". California Association of Regional Cancer Registries, 7th Annual Conference, 1995.
 35. Liu L, Deapen, **Bernstein L**. "Socioeconomic status and risk of cancer in Los Angeles County." North American Association of Central Cancer Registries Annual Conference, 1996.
 36. Cozen W, **Bernstein L**, Mack TM. "Risk of breast cancer among Jewish women in Los Angeles County." California Association of Regional Cancer Registries Annual Conference, 1996.
 37. Carpenter CL, Ross R, Paganini-Hill A, **Bernstein L**. "Lifetime physical activity and breast cancer risk among postmenopausal women." Society for Epidemiologic Research, 29th Annual Meeting, 1996.

38. Ursin G, Ross RK, Sullivan-Halley J, Hanisch R, **Bernstein L**. “Oral contraceptive use and breast cancer risk in women aged 40 years or younger.” Society for Epidemiologic Research, 29th Annual Meeting, 1996.
39. Longnecker MP, **Bernstein L**, Paganini-Hill A, Enger SM, Ross RK. “Risk factors for *in situ* breast cancer in Los Angeles County.” Society for Epidemiologic Research, 29th Annual Meeting, 1996.
40. Carpenter CL, Ross RK, Paganini-Hill A, **Bernstein L**. “Body size, lifetime physical activity, and breast cancer risk among postmenopausal women.” 19th Annual San Antonio Breast Cancer Symposium, 1996.
41. **Bernstein L**. “Tamoxifen therapy and risk of endometrial cancer following breast cancer.” 9th Annual California Association of Regional Cancer Registries’ Conference, 1997.
42. Hamilton A, Ross R, **Bernstein L**, Masood R, Minor M, Gill P. “Risk factors for AIDS-KS and classic-KS: clues for roles of cytokines.” National AIDS Malignancy Conference, 1997.
43. Enger S, Ross R, Henderson B, **Bernstein L**. “Breastfeeding history, pregnancy experience and risk of breast cancer.” 9th Annual California Association of Regional Cancer Registries’ Conference, 1997.
44. Hamilton A, Ross RK, **Bernstein L**, Masood R, Minor M, Gill P. “Risk factors for AIDS-KS and classic KS: clues for roles of cytokines.” 9th Annual California Association of Regional Cancer Registries’ Conference, 1997.
45. Cozen W, **Bernstein L**, Mack T. “Risk patterns in non-Hodgkin’s lymphoma in Los Angeles: variation by subtype provides clues to etiology.” 9th Annual California Association of Regional Cancer Registries’ Conference, 1997.
46. **Bernstein L**. “Tamoxifen therapy and risk of endometrial cancer following breast cancer.” North American Association of Central Cancer Registries Annual Conference, 1997.
47. Cozen W, **Bernstein L**, Mack T. “Risk patterns of non-Hodgkin’s lymphoma in Los Angeles: variation by subtype.” North American Association of Central Cancer Registries Annual Conference, 1997.
48. Enger S, Ross RK, Paganini-Hill A, **Bernstein L**. “Lifetime history of breastfeeding and postmenopausal breast cancer.” 30th Annual Meeting, Society for Epidemiologic Research, 1997.
49. Koprowski C, Mack WJ, Ross RK, Henderson BE, **Bernstein L**. “Diet, body size and menarche in a multiethnic cohort.” 30th Annual Meeting, Society for Epidemiologic Research, 1997.
50. Nelson R, Levine AM, Marks G, **Bernstein L**. “The effects of alcohol, tobacco and recreational drug use on the risk of non-Hodgkin’s lymphoma unrelated to HIV infection: a case-control study.” 30th Annual Meeting, Society for Epidemiologic Research, 1997.
51. **Bernstein L**, Ross RK, Deapen D, Lynch C, Cerhan J, Schwartz S, Liff J. “Tamoxifen therapy and risk of endometrial cancer following breast cancer.” 13th International Conference, International Society for Pharmacoepidemiology, 1997.
52. Levine AM, Zuckerman E, Zuckerman T, Nelson R, Govindrajana S, Valinluck B, **Bernstein L**. “Lack of association between hepatitis C infection and development of AIDS-related lymphoma.” American Society of Hematology, 1997.
53. Cozen W, **Bernstein L**, Mack T, Douer D. “Risk patterns of non-Hodgkin’s lymphoma in Los Angeles: Variation by subtype.” American Society of Hematology, 1997.
54. **Bernstein L**, Cerhan J, Schwartz S, Liff J, Perlman J, Ford L. “The combined effects of ERT, obesity and tamoxifen therapy for breast cancer on endometrial cancer risk.” 71st Annual Meeting, American Epidemiological Society, 1998.

55. Haselkorn T, Mack W, Cozen W, Preston-Martin S, Warner N, **Bernstein L**. “Descriptive epidemiology of thyroid carcinoma in Los Angeles County, California 1972-1995.” 10th Annual Conference, California Association of Regional Cancer Registries, 1998.
56. Nelson R, Levine A, **Bernstein L**. “Drug use and the risk of AIDS-related non-Hodgkin’s lymphoma.” Second National AIDS Malignancy Conference, 1998.
57. Carpenter CL, Ross RK, Paganini-Hill A, **Bernstein L**. “Weight gain, family history, and breast cancer risk among post-menopausal women.” 31st Annual Meeting, Society for Epidemiologic Research, 1998.
58. Enger SM, Ross RK, Paganini-Hill A, Longnecker MP, **Bernstein L**. “Breast cancer risk associated with alcohol consumption depends on hormone receptor status.” 31st Annual Meeting, Society for Epidemiologic Research, 1998.
59. Hill DA, **Bernstein L**. “Medical radiation and risk of breast cancer in young women.” 31st Annual Meeting, Society for Epidemiologic Research, 1998.
60. **Bernstein L**, Nelson R, Levine A. “Reproductive factors and risk of intermediate or high grade non-Hodgkin’s lymphoma in women.” 11th Annual California Cancer Registries Conference, 1999.
61. Gale RP, Cozen W, Wang FS, **Bernstein L**, Mack T. “Ethnic differences in incidence of chronic lymphocytic leukemia in Los Angeles.” 11th Annual California Cancer Registries Conference, 1999.
62. Hill DA, **Bernstein L**, Preston-Martin S. “Medical radiation and risk of breast cancer in young women.” Schilling Research Conference, The Environment and Cancer. American Cancer Society, 1999.
63. Enger SM, Ross RK, Paganini-Hill A, Carpenter C, **Bernstein L**. “Physical activity, obesity and breast cancer hormone receptor status.” 32nd Annual Meeting, Society for Epidemiologic Research, 1999.
64. Carpenter C, Ross RK, Paganini-Hill A, **Bernstein L**. “Does family history increase postmenopausal breast cancer risk by modification of known reproductive and lifestyle factors.” The Biology and Genetics of Early Detection and Chemoprevention of Cancer. AACR Special Conference in Cancer Research, 1999.
65. Nelson R, Levine A, **Bernstein L**. “Reproductive factors and risk of intermediate- or high-grade non-Hodgkin’s lymphoma in women.” American Society of Hematology, 1999.
66. Croughan-Minihane M, Camarano L, Ernster V, Kerlikowske K, Zaloudek C, Black D, Martin Cadieux M, Feigenbaum S, Nelson HP, Adamson GD, Deapen D, **Bernstein L**, Whittemore A. “The risk of ovarian cancer associated with infertility and infertility treatment (The UCSF Fertility Drugs and Ovarian Cancer Study).” American Society for Reproductive Medicine, 1999.
67. Hoggatt KJ, Horn-Ross PL, **Bernstein L** and the California Teachers Study. “Correlates of vitamin supplement use in the California Teachers Study cohort.” 12th Annual California Cancer Registries Conference, 2000.
68. Peel D, Anton-Culver H, **Bernstein L**, Deapen D, Horn-Ross P, Nguyen D, Pinder R, Reynolds P, Ross R, West D, Wright W, Ziogas A. “Collection of DNA in the California Teachers Study: A pilot Study.” 92nd Annual Meeting of the American Association for Cancer Research, 2001.
69. Wu AH, Crabtree JE, **Bernstein L**, Hawtin P, Cockburn M, Sosnowska D, Forman D. “Role of *Helicobacter pylori* CagA plus strains and risk of adenocarcinoma of the stomach and esophagus.” Digestive Disease Week and the 102nd Annual Meeting of the American Gastroenterological Association, 2001.
70. Liu L, **Bernstein L**. “Childhood cancer patients’ access to cooperative group cancer programs: a population-based study.” North American Association of Central Cancer Registries Annual Meeting, 2001.

71. McTiernan A, Irwin M, Baumgartner R, **Bernstein L**, Ballard-Barbash R. "Body mass and sex hormones in postmenopausal breast cancer patients." International Epidemiology Congress, 2001.
72. Enger SM, **Bernstein L**. "Reproductive factors and premenopausal breast cancer survival." International Epidemiology Congress, 2001.
73. Ursin G, Ma H, Wu AH, **Bernstein L**, Pike MC. "Mammographic density and breast cancer risk in three ethnic groups." 93rd Annual Meeting of the American Association for Cancer Research, 2002.
74. Peel D, Anton-Culver H, **Bernstein L**, Deapen D, Horn-Ross P, Pinder R, Reynolds P, Ross R, West D, Wright W, Ziogas AL. "Biospecimen collection in the California Teachers Cohort Study: Comparison between Mouthwash and cheek-brush collection methods in the same group of participants from a pilot study." 93rd Annual Meeting of the American Association for Cancer Research, 2002.
75. Newman LA, Rockhill B, Bondy ML, Abrams J, Berlin JA, Colditz GA, **Bernstein L**. "Validation of the Gail breast cancer risk assessment model in African American women based on a multi-center case-control study of 3,283 African American and 5,974 white American women." Annual Meeting. American Society of Clinical Oncology. 2002.
76. Baumgartner K, Hunt C, Bowen D, Baumgartner R, McTiernan, **Bernstein L**, Ballard-Barbash R. "Weight change among women diagnosed with breast cancer and health related quality of life." Cancer Survivorship: Resilience across the Lifespan. NCI and ACS Conference 2002.
77. Irwin M, McTiernan A, Crumley D, Baumgartner R, **Bernstein L**, Gilliland F, Ballard-Barbash R, LaCroix K, McVarish L, Tworoger S, Marshall S. "Physical activity levels across the breast cancer experience: The Health, Eating, Activity, and Lifestyle (HEAL) Study." Cancer Survivorship: Resilience across the Lifespan. NCI and ACS Conference, 2002.
78. Ursin G, Ma H, Wu A, **Bernstein L**, Salane M, Parisky Y, Astrahan M, Pike MC. "Mammographic density and breast cancer in three ethnic groups." 35th Annual Meeting of the Society for Epidemiologic Research, 2002.
79. Chen Z, Wu A, Gauderman J, **Bernstein L**, Pike MC, Ma H, Ursin G. "Ethnic differences in mammographic density." 35th Annual Meeting of the Society for Epidemiologic Research, 2002.
80. Press MF, Sauter G, **Bernstein L**, Zhou J, Li B, Mirlacher M, Villalobos I, Guzman R, Riva A, Nabholz JM, Slamon DJ. Comparison of HER-2/neu status determined by fluorescence in situ hybridization (FISH) in the BCIRG central laboratories with HER-2/neu status determined by immunochemistry or FISH in outside laboratories. San Antonio Breast Cancer Symposium, 2002.
81. Lillie E, **Bernstein L**, Gauderman J, Rivas G, Gangalang V, Krontiris T, Ursin G. "Polymorphism in the androgen receptor gene and mammographic density." Molecular and Genetic Epidemiology of Cancer Meeting, American Association for Cancer Research, 2003.
82. Irwin M, McTiernan A, **Bernstein L**, Gilliland F, Baumgartner R, Ballard-Barbash R. "Obesity, weight gain, and metabolic hormones in breast cancer survivors." American Society for Preventive Oncology, 2003.
83. Kendall AR, Mahue-Giangreco M, Crapenter CL, Ganz PA, **Bernstein L**. "Exercise and quality of life in long-term breast cancer survivors." 15th Annual California Cancer Registries Conference, 2003.
84. Carpenter CL, Ingles SA, Jaque SV, Schroeder ET, Wong HL, **Bernstein L**. "Association between leptin-receptor gene polymorphism and obesity among postmenopausal women." 94th Annual Meeting of the American Association for Cancer Research, 2003.

85. Bernstein JL, **Bernstein L**, Thompson WD, Teitelbaum SL, Lynch CF, Boice JD, Rosenstein BS, Borresen-Dale AL, Gatti RA, Concannon P, Haile RW. "ATM variants IVS10-6T>G and 7271T>G among women with unilateral and bilateral breast cancer." 94th Annual Meeting of the American Association for Cancer Research, 2003.
86. Cozen W, Ingles S, Gill PS, Masood R, Gauderman J, Martinez-Maza O, **Bernstein L**, Wang W, Salam MT, Gage J, Gundell S, Stroud NJ, Danley K, Mack TM. "A low risk genotype for young adult Hodgkin's lymphoma." 94th Annual Meeting of the American Association for Cancer Research, 2003.
87. Mason HRC, Dwyer K, Murphy B, Browning P, **Bernstein L**. "Factors affecting breast cancer treatment decision making in African-American and white women." Annual Meeting of the American Society of Clinical Oncology. 2003.
88. Newman LA, Gail MH, Selvan M, Bondy M, Rockhill B, Colditz G, Berlin J, Liff J, Abrams J, Spirtas R, **Bernstein L**. "Proposed Revision of the Gail Breast Cancer (BC) Risk Assessment Model." Annual Meeting of the American Society of Clinical Oncology. Chicago, IL, 2003.
89. Patel AV, Press MF, Meeske K, Calle EE, **Bernstein L**. "Lifetime recreational physical activity and risk of breast carcinoma *in situ*". 36th Annual Meeting of the Society for Epidemiologic Research, 2003.
90. Patel AV, Calle EE, **Bernstein L**, Wu AH, Thun MJ. "Recreational physical activity and risk of postmenopausal breast cancer in a large cohort of US women." 36th Annual Meeting of the Society for Epidemiologic Research, 2003.
91. Bowen D, McTiernan A, Baumgartner K, Aiello E, **Bernstein L**, Malone K. "Relationship of post-traumatic growth to psychological and behavioral outcomes of surviving breast cancer." American Psychosocial Oncology Society, 2003.
92. Baumgartner K, Hunt WC, Baumgartner RN, **Bernstein L**, Gilliland FD, McTiernan A, Ballard-Barbash R. "Relationship of obesity with p53 and other tumor markers among Hispanic and non-Hispanic white women." Second Annual International Conference on Frontiers in Cancer Prevention Research. American Association for Cancer Research, Phoenix, AZ, 2003.
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193. Kruper L, Xu XX, Henderson K, **Bernstein L**. “Disparities in the Utilization of Reconstruction after Mastectomy: The California Teachers Study.” 35th Annual CTRC-AACR San Antonio Breast Cancer Symposium, San Antonio, TX 2012.
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197. Dieli-Conwright C, Tripathy D, Schroeder ET, Mortimer JE, **Bernstein L**. Metabolic syndrome and breast cancer: Effects of a 16-week combined exercise intervention. American Institute for Cancer Research, Bethesda MD, 2013.
198. Birmann BM, Rand KA, Conti DV, Van Den Berg DJ, Haiman CA, De Roos AJ, Severson RK, Edlund CK, Ailawadi S, Gebregziabher M, Morbacher AM, Lieber MR, Wang SS, **Bernstein L**, Henderson BE, Rothman N, Chanock SJ, Kolonel LN, Colditz GA, Munshi NC, Anderson KC, Cozen W. Polymorphisms in IRS1 and IL6R and susceptibility to multiple myeloma. 55th ASH annual Meeting, New Orleans, LA, 2013.
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205. Hwang AE, Yu Y, Hamilton A, Deapen D, **Bernstein L**, Nathwani B, Mack T, Cozen W. Alcohol, smoking and non-Hodgkin lymphoma in twins. Society for Epidemiological Research Annual Meeting, Seattle WA 2014.
206. Wentzensen NA...**L Bernstein**... et al.”Ovarian cancer risk factors by histologic subtypes: evidence for etiologic heterogeneity.” AACR Annual Meeting, Philadelphia, PA, 2015.
207. Ma H, Clague J, Xu X, Lu Y, Togawa K, Wang SS, Clarke CA, Lee E, Park HL, Sullivan-Halley J, Neuhausen S, **Bernstein L**. “Long-term and recent recreational physical activity reduces risk of triple negative and other subtypes of invasive breast cancer in the California Teachers Study.” AACR Annual Meeting, Philadelphia PA, 2015.
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