

Lisa A. Cadmus-Bertram
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Department of Kinesiology
University of Wisconsin – Madison
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CURRENT POSITION

Assistant Professor of Kinesiology, UW – Madison 2014-current
Member, UW Carbone Cancer Center (Cancer Prevention & Control) 2014-current

PRIOR POSITIONS

Assistant Professor of Family & Preventive Medicine, UCSD 2013-2014
Staff Research Associate IV, Moores Cancer Center, UCSD 2009-2013
University of Washington/Fred Hutchinson Cancer Research Center 2007-2009
Postdoctoral Fellow
Yale School of Medicine
Project Manager 2003-2007
Research Assistant 2003-2007
Teaching Assistant 2004-2006
Biostatistics Tutor 2004-2005
Carleton College, Northfield, MN
Psychology Computer Lab Supervisor 2001-2002
University of the West Indies, Kingston, Jamaica 2001
Research Intern
University of South Carolina, Columbia, SC 2001
NSF Undergraduate Summer Research Fellow

EDUCATION

Post-Doctoral Fellowship in Biobehavioral Cancer Prevention & Control 2007-2009
Department of Health Services
University of Washington, Seattle, WA
Public Health Sciences
Fred Hutchinson Cancer Research Center, Seattle, WA
Ph.D. in Epidemiology and Psychology (joint degree) 2002-2007
Yale University, New Haven, CT
M.Phil. in Psychology 2002-2005
Yale University, New Haven, CT
M.S. in Psychology 2002-2004
Yale University, New Haven, CT
B.A. in Psychology 1998-2002
Carleton College, Northfield, MN

HONORS, AWARDS, AND FELLOWSHIPS

Society for Behavioral Medicine Leadership Institute	2017
Komen Junior Faculty Travel Award for Obesity & Breast Cancer Research	2015
Madison Teaching and Learning Excellence Fellowship	2015
NIH Loan Repayment Program Awardee (declined)	2013
Fellow, CDC Physical Activity & Public Health (PAPH) Research Course	2012
Clarence Darrow Fellowship, University of Michigan Law School (declined)	2009
Biobehavioral Cancer Prevention and Control Training Grant, University of Washington, Seattle, WA	2007-2009
University Fellowship, Yale University, New Haven, CT	2002
Graduated <i>magna cum laude</i> , Carleton College, Northfield, MN	2002
Minnesota Psychological Association's Donald Paterson Award (given annually to one outstanding psychology major)	2002
Inducted into Phi Beta Kappa	2002
Inducted into Sigma Xi	2002

PEER-REVIEWED PUBLICATIONS

1. Kuenze CM, **Cadmus-Bertram L**, Pfeiffer KA, Trigsted S, Cook D, Lisee C, Bell DR. Relationship Between Physical Activity and Clinical Outcomes after ACL Reconstruction. *J Sport Rehabil.* (In press)
2. Thraen-Borowski K, Gennuso K, **Cadmus-Bertram L**. Accelerometer-derived physical activity and sedentary time by cancer type in the United States. *PLOS ONE.* (In press)
3. Phillips SM, **Cadmus-Bertram L**, Rosenberg D, Buman M, Lynch B. Wearable technology and physical activity in chronic disease: Opportunities and challenges. *American Journal of Preventive Medicine* (In press)
4. Hartman SJ, Marinac CR, **Cadmus-Bertram L**, Kerr J, Natarajan L, Godbole S, Patterson RE, Sears DD. Sedentary behaviors and biomarkers among breast cancer survivors. *Journal of Physical Activity and Health.* (In press)
5. **Cadmus-Bertram L** (2017). Using fitness trackers in clinical research: What nurse practitioners need to know. *Journal for Nurse Practitioners*, 13(1):34-40.
6. Thraen-Borowski K, Ellingson L, Meyer J, **Cadmus-Bertram L** (2017). Non-worksite interventions to reduce sedentary behavior: A systematic review. *Translational Journal of the American College of Sports Medicine*, 2(12):68-78.
7. Bell DR, Pfeiffer KA, **Cadmus-Bertram LA**, Trigsted SM, Kelly A, Post EG, Hart JM, Cook DB, Dunn WR, Kuenze C (2017). Objectively measured physical activity in patients after anterior cruciate ligament reconstruction. *American Journal of Sports Medicine*, 45(8):1893-1900.

8. Van Blarigan, EL, Kenfield SA, Tantum L, **Cadmus-Bertram L**, Carroll PR, Chan JM (2017). Validation of the Fitbit One physical activity tracker in men with prostate cancer. *JMIR Cancer*, 18(3):e5.
9. **Cadmus-Bertram L**, Wirkus EJ, Thraen-Borowski K, Gorzelitz-Liebhauser J (2017). The accuracy of LED-based heart rate monitoring on wrist-worn activity trackers. *Annals of Internal Medicine*, 166(8):610-12.
10. Hartman SJ, Nelson SH, **Cadmus-Bertram L**, Patterson RE, Pierce JP, Parker BA (2016). Technology and phone-based weight loss intervention: Pilot RCT in women at elevated breast cancer risk. *American Journal of Preventive Medicine*, 51(5):714-721.
11. **Cadmus-Bertram L**, Nelson SH, Hartman SJ, Patterson RE, Pierce JP, Parker BA (2016). Randomized trial of a phone- and web-based weight loss program for women at elevated breast cancer risk: The HELP Study. *Journal of Behavioral Medicine*, 39(4): 551-9.
12. Wang JB, Cataldo JK, Ayala GX, Natarajan L, **Cadmus-Bertram LA**, White MM, Madanat H, Nichols JF, Pierce JP (2016). Mobile and wearable device features that matter in promoting physical activity. *Journal of Mobile Technology in Medicine*, 5(2):2-11.
13. Patterson RE, Marinac CR, Natarajan L, Hartman SJ, **Cadmus-Bertram L**, Flatt SW, Li H, Parker B, Oratowski-Coleman J, Villaseñor A, Godbole S, Kerr J (2016). Recruitment strategies, design, and participant characteristics in a trial of weight-loss and metformin in breast cancer survivors. *Contemporary Clinical Trials*, 47: 64-71.
14. **Cadmus-Bertram L**, Marcus BH, Patterson RE, Parker BA, Morey BL (2015). Use of the Fitbit to measure adherence to a physical activity intervention among overweight/obese, postmenopausal women. *Journal of mHealth and uHealth*, 3(4): e96.
15. **Cadmus-Bertram L**, Marcus BH, Patterson RE, Parker BA, Morey BL (2015). Randomized trial of a Fitbit-based physical activity intervention for women. *American Journal of Preventive Medicine*, 49(3), 414-418.
16. Wang JB, Pierce JP, Ayala GX, **Cadmus-Bertram L**, Flatt S, Madanat H, Newman V, Nichols J, Natarajan L (2015). Baseline depressive symptoms, completion of study assessments, and behavior change in a long-term dietary intervention among breast cancer survivors. *Annals of Behavioral Medicine*, 49(6): 819-27.
17. Wang JB, Natarajan L, **Cadmus-Bertram L**, White MM, Madanat H, Nichols JF, Ayala GX, Pierce JP (2015). Wearable sensor/device and SMS text messaging prompts to increase physical activity in overweight/obese adults: A randomized controlled trial. *Telemedicine and eHealth*, 21(10): 782-92.
18. Marshall S, Kerr J, Carlson J, **Cadmus-Bertram L**, Patterson R, Wasilenko K, Crist K, Rosenberg D, Natarajan L (2014). Patterns of weekday and weekend sedentary behavior among older adults. *Journal of Aging and Physical Activity*, 23(4): 534-41.

19. **Cadmus-Bertram L**, Irwin ML, Alfano C, Campbell KL, Duggan C, Foster-Schubert K, McTiernan A (2014). Predicting adherence of formerly sedentary adults to a 12-month exercise intervention. *Journal of Physical Activity and Health*, 11(7):1307-12.
20. Schmitz K, Neuhouser M, Agurs-Collins T, **Cadmus-Bertram L**, Dean L, Zanetti K, Drake B (2013). Impact of obesity on cancer survivorship and the potential relevance of race and ethnicity. *Journal of the National Cancer Institute*, 105(18):1344-54.
21. **Cadmus-Bertram LA**, McTiernan A, Ulrich C, Stovall R, Ceballos R, McGregor B, Ramaprasad J, Littman AJ (2013). Predictors of adherence to a 26-week yoga intervention among post-treatment breast cancer survivors. *Journal of Alternative and Complementary Medicine*, 19(9), 751-758.
22. **Cadmus-Bertram LA**, Wang JB, Patterson RE, Newman VA, Parker BA, Pierce JP (2013). Web-based self-monitoring for weight loss among overweight/obese women at elevated risk of breast cancer: The HELP Pilot Study. *Psycho-Oncology*, 22(8):1821-8.
23. Patterson RE, Rock CL, Kerr J, Natarajan L, Marshall SJ, Pakiz B, **Cadmus-Bertram LA** (2013). Metabolism and Breast Cancer Risk: Frontiers in Research and Practice. *Journal of the Academy of Nutrition and Dietetics*, 113(2):288-296.
24. Beasley J, Kwan ML, Chen WY, Weltzien EK, Kroenke CH, Lu W, Nechuta SJ, **Cadmus-Bertram L**, Patterson RE, Sternfeld B, Shu X-O, Pierce JP, Caan BJ (2012). Meeting the physical activity guidelines and survival after breast cancer: findings from the After Breast Cancer Pooling Project. *Breast Cancer Research and Treatment*, 131(2):637-43.
25. Littman AJ, **Cadmus Bertram L**, Ceballos R, Ulrich CM, Ramaprasad J, McGregor B, McTiernan A (2012). Randomized controlled pilot trial of yoga in overweight and obese breast cancer survivors: Effects on quality of life and anthropometric measures. *Supportive Care in Cancer*, 20(2):267-77.
26. Campbell KL, Foster-Schubert KE, Alfano CM, **Cadmus L**, Xiao L, Duggan C, Irwin ML, Ulrich CM, McTiernan A (2011). Injuries in sedentary individuals enrolled in a 12-month randomized controlled exercise trial. *Journal of Physical Activity & Health*, 9(2):198-207.
27. **Cadmus Bertram L**, Irwin ML (2011). Feasibility of institutional registry-based recruitment for enrolling newly diagnosed breast cancer patients into an exercise trial. *Journal of Physical Activity and Health*, 8(7):955-63.
28. Imayama, I, Alfano CM, **Cadmus Bertram, LA**, Wang C, Xiao L, Duggan C, Campbell KL, Foster-Schubert KE, McTiernan A (2011). Effects of 12-month exercise on health-related quality of life: A randomized controlled trial. *Preventive Medicine*, 52(5):344-351.
29. **Cadmus Bertram L**, Stefanick ML, Saquib N, Natarajan L, Patterson RE, Bardwell W, Flatt SW, Newman VA, Rock CL, Thomson CA, Pierce JP (2010). Physical activity, additional breast cancer events, and mortality among early-stage breast cancer survivors: Findings from the WHEL Study. *Cancer Causes and Control*, 22(3):427-435.

30. Patterson RE, **Cadmus LA**, Emond JA, Pierce JA (2010). Physical activity, diet, adiposity and female breast cancer prognosis: A review of the epidemiologic literature. *Maturitas*, 66(1):5-15.
31. **Cadmus L**, Patrick MB, Maciejewski ML, Topolski T, Belza B, Patrick DL (2010). Community-based aquatic exercise and quality of life in persons with osteoarthritis. *Arthritis Care and Research. Medicine & Science in Sports & Exercise*, 42(1):8-15.
32. **Cadmus L**, Salovey P, Yu H, Chung G, Irwin ML (2009). Exercise and quality of life during and after treatment for breast cancer: Results of two randomized controlled trials. *Psycho-Oncology*, 18(4):343-352.
33. Irwin ML, Alvarez-Reeves M, **Cadmus L**, Mierzejewski E, Mayne S, Yu H, et al. (2009). Exercise improves body fat, lean mass and bone mass in breast cancer survivors. *Obesity*, 17(8):1534-41.
34. Irwin ML, Varma K, Alvarez-Reeves M, **Cadmus L**, Wiley A, Chung GG, et al. (2009). Randomized controlled trial of exercise on insulin and insulin-like growth factors in breast cancer survivors: The Yale Exercise and Survivorship Study. *Cancer Epidemiology, Biomarkers, and Prevention*, 18(1):306-313.
35. Latka RN, Alvarez-Reeves M, **Cadmus L**, Irwin ML (2009). Adherence to a randomized controlled trial of aerobic exercise in breast cancer survivors: The Yale Exercise and Survivorship Study. *Annals of Behavioral Medicine*, 3(3):148-157.
36. Irwin ML, **Cadmus L**, Alvarez-Reeves M, Mierzejewski E, Yu H, Jones B, et al. (2008). Recruiting and retaining breast cancer survivors into a randomized controlled exercise trial: The Yale Exercise and Survivorship Study. *Cancer*, 112(11S):2593-2606.
37. Latimer A, Rench TA, Rivers SE, Katulak NA, Materese SA, **Cadmus L** (2007). Promoting participation in physical activity using framed messages: An application of prospect theory. *British Journal of Health Psychology*, Oct. 8, 2007.

INVITED BOOK CHAPTERS

1. Villasenor A, **Cadmus-Bertram L**, Patterson RE (2017). Overview of Nutritional Epidemiology. In: *Nutrition in the Prevention and Treatment of Disease 4th Edition*. Coulston M, Boushey CJ. eds. Elsevier Academic Press. Burlington, MA.
2. **Cadmus-Bertram L**, Patterson RE (2012). Overview of Nutritional Epidemiology. In: *Nutrition in the Prevention and Treatment of Disease 3rd Edition*. Coulston M, Boushey CJ. eds. Elsevier Academic Press. Burlington, MA.

SELECTED PRESENTATIONS

1. Arigo D, Downs D, Mailey E, **Cadmus-Bertram L**. Using eHealth and mHealth methods to promote healthy behaviors among women. Society for Behavioral Medicine, San Diego, CA, March 31, 2017. (*Symposium Chair*)

2. **Cadmus-Bertram L**, Wirkus EJ, Thraen-Borowski K, Gorzelitz-Liebhauser J, Gangnon R. Accuracy of LED-based heart rate monitoring on wrist-worn activity trackers. Society for Behavioral Medicine, San Diego, CA March 30, 2017.
3. Sesto M, Tevaarwerk A, Yen T, Wiegmann D, Christensen-Holz S, **Cadmus-Bertram L**. Improving rehabilitation of cancer survivors through human factors engineering collaboration with health care. American Congress on Rehabilitation Medicine, Chicago, IL, November 3, 2016. (*Symposium*)
4. **Cadmus-Bertram L**. Randomized pilot trial of sedentary behavior modification among breast cancer survivors. World Congress on Active Ageing, Melbourne, Australia, July 1, 2016.
5. **Cadmus-Bertram L**, Malecki K, Peppard P, Engelman C, Grabow M, Martinez-Donate, Bersch A. Physical activity and neighborhood characteristics: Findings from the Survey of the Health of Wisconsin (SHOW). Society of Behavioral Medicine, Washington D.C., March 30, 2016.
6. **Cadmus-Bertram L**. The role of physical activity and energy balance in breast cancer survivorship. Edith Sanford Breast Cancer Symposium, Sanford Health, Sioux Falls, SD, April 29, 2016.
7. **Cadmus-Bertram L**. Careers in physical activity epidemiology and health promotion. Kinesiology Club, February 23, 2016.
8. **Cadmus-Bertram L**. Research priorities in physical activity and cancer survivorship. Carbone Cancer Center Annual Research Retreat, University of Wisconsin – Madison, February 13, 2016.
9. **Cadmus-Bertram L**. Frontiers in physical activity assessment and intervention. Department of Population Health Sciences, University of Wisconsin – Madison, January 25, 2016.
10. **Cadmus-Bertram L**. Physical activity and health promotion for breast cancer prevention and survivorship. Department of Nutritional Sciences, University of Wisconsin – Madison, November 19, 2015.
11. **Cadmus-Bertram L**. Physical activity in breast cancer prevention and survivorship. Endocrinology Grand Rounds, University of Wisconsin School of Medicine and Public Health, November 12, 2015.
12. **Cadmus-Bertram L**. Leveraging TREC to establish a career in physical activity, sedentary behavior & breast cancer. National Cancer Institute (NCI) Transdisciplinary Research on Energetics and Cancer (TREC) Centers Scientific Meeting, Seattle, WA, September 9, 2015.

13. **Cadmus-Bertram L**, Hartman SJ, Patterson RE, Pierce JPP. 12-month web- and phone-based weight loss intervention for women at elevated breast cancer risk. American College of Sports Medicine, San Diego, CA, May 29, 2015.
14. **Cadmus-Bertram L**, Marcus B, Patterson RE, Parker BA, Morey BL. Use of the Fitbit to measure adherence to a physical activity intervention in postmenopausal women. Society of Behavioral Medicine, San Antonio, TX, April 23, 2015.
15. **Cadmus-Bertram L**, Coleman A, Kaye L, Jain PJ. Integration of direct-to-consumer trackers into physical activity interventions. Society of Behavioral Medicine, San Antonio, TX, April 23, 2015.
16. **Cadmus-Bertram L**, Marcus BH, Patterson RE, Morey B. Randomized trial of a Fitbit-based physical activity intervention for postmenopausal women. Society for Behavioral Medicine, Philadelphia, PA, April 24, 2014
17. **Cadmus-Bertram L**, Wang JB, Pierce JP, Patterson RE, Newman VA, Ojeda-Fournier H, Parker BA. Internet-assisted weight loss for overweight/obese women at high risk for breast cancer. Epidemiology Research Exchange, San Diego, CA, April 27, 2012.
18. **Cadmus-Bertram L**, Wang JB, Pierce JP, Patterson RE, Newman VA, Ojeda-Fournier H, Parker BA. Internet-assisted weight loss for overweight/obese women at high risk for breast cancer. San Antonio Breast Cancer Symposium, San Antonio, TX, Dec. 8, 2011.
19. **Cadmus-Bertram LA**, Pierce JP, Patterson RE, Ojeda-Fournier H, Parker BA. Training overweight/obese older women at high risk for breast cancer to use web-based weight loss tools: The HELP Pilot Study. American Society of Clinical Oncology Breast Cancer Symposium, San Francisco, CA, September 1-3, 2011.
20. **Cadmus L**, Yu H, Wiley A, Chung G, Irwin ML. Effect of a 6-month exercise intervention on physical activity, weight, body composition, and insulin among recently diagnosed breast cancer survivors. American College of Sports Medicine, Seattle, WA, May 26-29, 2009.
21. **Cadmus L**, Stovall R, McTiernan A, Littman A. Predictors of adherence to a 26-week viniyoga intervention among post-treatment breast cancer survivors. Biobehavioral Cancer Prevention and Control Symposium, Fred Hutchinson Cancer Research Center, Seattle, WA, April 10, 2009.
22. **Cadmus L**, Patrick MB, Maciejewski ML, Topolski T, Belza B, Patrick DL. Community-based aquatic exercise and quality of life in persons with osteoarthritis. Society for Epidemiological Research, Chicago, IL, June 24-26, 2008.
23. **Cadmus L**, Alfano C, Irwin ML, McTiernan M. Body composition and adherence to a yearlong exercise intervention among previously sedentary men and women. Biobehavioral Cancer Prevention and Control Annual Symposium, University of Washington, Seattle, WA, April 4, 2008.

24. **Cadmus L**, Alfano C, Irwin ML, McTiernan M. Body composition and adherence to a yearlong exercise intervention among previously sedentary men and women. International Society for Nutrition, Behavior, and Physical Activity, Banff, Alberta, May 21-24, 2008.
25. **Cadmus L**, Mierzejewski E., Alvarez-Reeves M, Irwin ML. The utility of two theoretical models to predict exercise adherence among breast cancer survivors. Society of Behavioral Medicine, San Diego, CA, March 26-29, 2008.
26. **Cadmus L**, Mierzejewski E., Alvarez-Reeves M, Yu H, Chung GG, Mayne ST. Exercise and quality of life during and after treatment for breast cancer. TREC Centers Scientific Meeting, University of Minnesota, Minneapolis, MN, October 10-12, 2007.
27. **Cadmus L**, Alvarez-Reeves M, Latka R, Mierzejewski E, Irwin ML. Effect of exercise on quality of life during and after treatment for breast cancer: Results of two randomized clinical trials. American Association of Cancer Research, Nov. 12-15, 2006.

REVIEWER

American Journal of Preventive Medicine
Annals of Behavioral Medicine
Arthritis Care and Research
BMC Public Health
Breast Cancer Research and Treatment
Cancer
Cancer Causes and Control
Cancer Epidemiology, Biomarkers, and Prevention
Health Education Research
Health Psychology
Journal of Behavioral Medicine
Journal of Cancer Survivorship: Research and Practice
Journal of Medical Internet Research
Journal of Medical Internet Research: Research Protocols
Journal of Physical Activity & Health
Journal of Preventive Medicine
Journal of Women's Health
Medicine and Science in Sports and Exercise
Pharmacoeconomics & Outcomes Research
Physiology and Behavior
PLOS ONE

MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

American College of Sports Medicine
Society for Behavioral Medicine

LEADERSHIP

Director, Physical Activity Epidemiology Laboratory, UW – Madison

2014-current

Co-Chair, Society for Behavioral Medicine Behavioral Informatics and Technology Special Interest Group	2017-current
Program Leader, UCSD TREC Training and Education Core	2013
Chair, Lifestyle and Wellness Working Group, Athena Breast Health Network	2012-2013
Co-Chair, Physical Activity and Diet Assessment Working Group, Transdisciplinary Research on Energetics and Cancer (TREC) Initiative	2012-2013

TEACHING

Department of Kinesiology, University of Wisconsin – Madison	
Physical Activity and Health (KINES 521)	2015, 2016
Physical Activity Epidemiology (KINES/PHS 791)	2016
Practicum in Kinesiology (KINES 990) (every semester)	2015-2016
Independent Study in Kinesiology (KINES 399) (every semester)	2015-2016
Seminar in Physical Activity Epidemiology (KINES/PHS 955)	2015, 2017
Department of Epidemiology & Public Health, Yale School of Medicine	
Teaching assistant for (course, instructor):	
Social and Behavioral Determinants of Health, Dr. Jeannette Ickovics	2004-2006
Psychosocial Epidemiology, Dr. Stanislav Kasl	2006
Measurement Issues in Chronic Disease Epidemiology, Dr. Susan Mayne	2005

MENTORING

University of Wisconsin – Madison	
Primary advisor for:	
Jessica Gorzelitz-Liebhauser (Ph.D. student)	2016-current
Diana Dorn (Master’s student)	2016-current
Keith Thraen-Borowksi, Ph.D. (Postdoctoral fellow)	2015-2016
Capstone advisor for:	
Preshita Date (M.D./M.P.H. student)	2017-current
Brittany van Remortel (M.D./M.P.H student)	2016-2017
Emily Wirkus (M.P.H. student)	2015-2016
Undergraduate research mentor for:	
Allison Zeman	2016-current
Chloe Farber	2017-current
Stefanie Stoller	2017-current
Bianca Briones	2017-current
Reese Hyzer	2017-current
Natalia Sitailo	2014-2017
Diana Dorn	2014-2016
Emily Torres	2015
Rose DiGiulio	2016
Nicole Green	2016
Taylor Amich	2015
Dissertation committee member for:	
Stephanie Trigsted (Ph.D. student)	2015-current
Eric Post (Ph.D. student)	2016-current
Kevin Crombie (Ph.D. student)	2016-current

University of California, San Diego
 Doctoral committee co-chair for Julie Wang (Ph.D. student) 2013-2014

SERVICE

American College of Sports Medicine
 Abstract reviewer for annual meeting 2015, 2016

Society for Behavioral Medicine
 Abstract reviewer for annual meeting 2016

University of Wisconsin – Madison
 UWell Committee 2017-current
 Graduate Studies Committee 2015-current
 Merit Committee 2015-2016

University of California, San Diego
 Bachelor’s of Public Health Degree Sub-Committee 2013

RESEARCH SUPPORT – PENDING

1R01CA225877 (Cadmus-Bertram, Lisa & Phillips, Siobhan) 2018-2022
 NCI/NIH
 Multi-site adaptive trial of a technology-based, EHR-integrated physical activity intervention in breast and endometrial cancer survivors.
 Role: Principal Investigator

R01 number pending (Forman, Evan) 2018-2022
 NIH
 Mindfulness and acceptance-based interventions for obesity: Using a factorial design to identify the most effective components
 Role: Consultant

RESEARCH SUPPORT - ACTIVE

1K07CA178870-01A1 (Cadmus-Bertram, Lisa) 2014-2018
 NCI/NIH
 Sedentary Behavior and Breast Cancer: Interventions and Biomarkers
 Role: Principal Investigator

N/A (Malhatra, Rakesh) 2017-2018
 Norman S. Coplon Extramural Grant Program
 The Utility of Pervasive Sensing Technology to Measure Physical Activity in Maintenance of Hemodialysis Patients
 Role: Co-Investigator

Grant number pending (Taber, Jennifer) Cancer Research UK RESET Sleep: Regulating Exercise, Substance use, & Eating through Sleep Role: Co-Investigator	2017-2018
No grant number (Cadmus-Bertram, Lisa) Virginia Horne Henry Fund Assessment of Physical Activity Needs among Rural Wisconsin Women Role: Principal Investigator	2016-2017
2971 (Nieto, Javier) Wisconsin Partnership Program Survey of the Health of Wisconsin (SHOW) Role: Co-Investigator	2015-2018
WPP-ICTR #3086 (Cadmus-Bertram, Lisa) Univ. of Wisconsin Institute for Clinical and Translational Research (supported by UL1TR000427 from NIH/NCATS) and the Wisconsin Partnership Program Active Living after Cancer: Building a Physical Activity Intervention into Clinical Care for Breast and Colorectal Cancer Survivors in Wisconsin Role: Principal Investigator	2016-2017
(Larson, Beth) Active Classroom Engagement (ACE) Role: Co-Investigator	2016-2018
No grant number (Costanzo, Erin) Univ. of Wisconsin Institute for Clinical and Translational Research A Biobehavioral Intervention to Enhance Recovery Following Hematopoietic Stem Cell Transplantation Role: Co-Investigator	2016-2018
 <u>RESEARCH SUPPORT – COMPLETED</u>	
1R03CA168450-01 (Cadmus-Bertram, Lisa) NCI/NIH Using Technology to Promote Activity in Women at Elevated Breast Cancer Risk Role: Principal Investigator	2012-2014
1U54CA155435-01 (Patterson, Ruth) NCI/NIH Energetics & Breast Cancer: Obesity, Inflammation, Insulin Resistance & Risk Role: Co-Investigator	2011-2016

UCSD Department of Family and Preventive Medicine (Hartman, Sheri) 2013-2014
Sedentary Behavior, Cognitive Functioning, and Inflammation among Breast
Cancer Survivors
Role: Co-Investigator

Safeway Foundation Award (Parker, Barbara) 2009-2014
Athena Breast Health
Role: Co-Investigator