

Curriculum vitae

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Education

Year	Degree (Honors)	Field of Study (Thesis advisor for PhDs)	Institution
1998	BA	Liberal Arts	The Evergreen State College Olympia, WA
2003	MPH	Health Promotion and Health Education	UTHealth School of Public Health, Houston, TX
2008	PhD	Major: Behavioral Science; Minors: Epidemiology and Biostatistics (Thesis advisor: Patricia D Mullen)	UTHealth School of Public Health, Houston, TX

Postdoctoral Training

Year(s)	Titles	Specialty/Discipline (Lab PI for postdoc research)	Institution
2008-2010	Postdoctoral Fellow	Epidemiology (PI: Mario Schootman)	Washington University School of Medicine, St. Louis, MO

Honors and Awards

Year	Name of Honor/Award	Awarding Organization
2004	Outstanding New Student Scholarship	University of Texas Health Sciences Center, School of Public Health
2006	Southwest Shaker Award	Greater Southwest Houston Chamber of Commerce
2007	Action Poster Session for high-scoring student abstracts	Society of Behavioral Medicine
2007	Outstanding Research Paper Presentation	Texas Public Health Association 82 nd Annual Conference Paper Presentation

2009	New Investigators Workshop	American Society of Preventive Oncology
2009	National Postdoctoral Society Travel Award	National Postdoctoral Society
7/1/09-6/30/11 7/1/11-6/30/13 7/1/13-6/30/14 7/1/15-6/30/16	Health Disparities Research Loan Repayment Program	NIH/National Center for Minority Health and Health Disparities
2012	CPRIT Scholar in Cancer Research	Cancer Prevention Research Institute of Texas (CPRIT)
2014	Top Tier Abstract	American Association of Cancer Research (AACR) Conference on the Science of Health Disparities in Racial/Ethnic Minorities and the Medically Underserved
2015	High-rated Abstract	American Society of Preventive Oncology
2015	Honorable Mention, Best Poster Award	American Society of Preventive Oncology
2016	Dean's LEAD Program Capstone Project Recognition	Leadership Emerging in Academic Departments (LEAD) Program, UT Southwestern Medical Center, Dallas, TX
2017	Best Poster Award	American Society of Preventive Oncology
2017	Research Fellow	Texas Hunger Initiative
2020	High-rated Abstract	American Society of Preventive Oncology
2022-2023	Mentor, 2023 Chancellor's Research Fellows (CRF) Program	Texas Woman's University

Faculty Academic Appointments

Year(s)	Academic Title	Department	Academic Institution
2010-2012	Research Instructor	Division of Health Behavior Research	Washington University School of Medicine
2010-2012	Research Associate Member	Alvin J. Siteman Cancer Center	Washington University School of Medicine
2012-2019	Assistant Professor	Department of Population and Data Sciences (Formerly Department of Clinical Sciences)	UT Southwestern Medical Center
2012-Present	Member	Population Science & Cancer Control	Harold C. Simmons Comprehensive Cancer Center
2012-Present	Adjunct Professor (Assistant from 2012-2020,	Division of Behavioral Sciences and Health Promotion	UTHealth School of Public Health

	Associate from 2020 onward)		
2019-Present	Associate Professor	Peter O'Donnell Jr. School of Public Health (formerly Department of Population and Data Sciences)	UT Southwestern Medical Center

Major Administrative/Leadership Positions [Do not include Professional Society positions]

Year(s)	Academic Title	Department	Academic Institution
2022-Present	Associate Director	Community, Outreach, Engagement, and Equity	Harold C. Simmons Comprehensive Cancer Center

Committee Service (Member, unless noted otherwise) [Do not include Professional Society positions]

Year(s)	Name of Committee	Institution/Organization
<u>UTSW</u>		
2015-2022	<i>Population Sciences Protocol Review and Monitoring Committee</i>	Harold C. Simmons Comprehensive Cancer Center
2017-2020	<i>Education Oversight Committee</i>	Center for Translational Medicine, UT Southwestern
2017-2020	<i>Scholar Selection Committee</i>	Center for Translational Medicine, UT Southwestern
2018-2020	<i>DFW Federal Research Data Center (RDC) Consortium Board</i>	RDC consortium between 6 regional universities and Dallas Federal Reserve Bank
2019-Present	<i>Biostatistics Internal Advisory Board</i>	Harold C. Simmons Comprehensive Cancer Center
2020-2021	<i>Faculty Collaborative on Racial Equity and Diversity</i>	UT Southwestern
2020	<i>2020-2026 Six-Year Strategic Plan Equity, Diversity, Inclusion & Community Engagement Committee</i>	UT Southwestern
2021	<i>Search Committee for the Population Science and Cancer Control research program</i>	Harold C. Simmons Comprehensive Cancer Center
2021	<i>Chair of Search Committee for Associate Dean of Academic Affairs; School of Public Health</i>	UT Southwestern
2021	<i>Search Committee for Associate Dean for Student Affairs & Operations; School of Public Health</i>	UT Southwestern
2022-Present	<i>Population Science Disease Oriented Team Leader</i>	Harold C. Simmons Comprehensive Cancer Center

2022-2024	<i>Advisory Committee</i>	Parkland-UT Southwestern Health Equity Scholars Program
2022	<i>Six-Year Strategic Plan Sub-committees: Research; Administrative & Academic Operation; Equity, Diversity, Inclusion, & Community Engagement</i>	UT Southwestern
2022-	<i>Dean's Scholar in Clinical Research - Selection Committee</i>	UT Southwestern
State/Regional		
2014-2020	<i>Advisory Board for the Texas Cancer Registry</i>	Texas Cancer Registry
2020-2022	<i>Vice Chair/Chair Elect, Advisory Board for the Texas Cancer Registry</i>	Texas Cancer Registry
2022-	<i>Chair, Advisory Board for the Texas Cancer Registry</i>	Texas Cancer Registry
2016-2021	<i>University of Texas Collaborative on Population Health Innovation and Improvement (UT-CoPHII)</i>	Collaboration of the 8 medical schools and health science centers in the University of Texas System
2022	<i>Advisory Committee on Childhood Cancer: Member of Epidemiology sub-committee</i>	Cancer Prevention Research Institute of Texas
National/International		
2019-2021	<i>Co-Chair, Social Determinants of Health Workgroup</i>	Population-based Research to Optimize the Screening Process (PROSPR) network
2022-Present	<i>CONCORD Working Group</i>	Global Surveillance of Trends in Cancer Survival 2000-2014 (CONCORD-3)

Professional Societies [List all society committees, leadership, and course leadership roles here]

Dates	Society Name, Member
2007-2014	Society of Behavioral Medicine, Member
2007-Present	American Public Health Association, Member
2008-Present	American Society of Preventive Oncology, Member
2014-2018	Academy Health, Member
2018-Present	American Association for Cancer Research, Member
2005-2008	Student Representative to the University of Texas-Health School of Public Health practice council, member of the student association executive board, Leadership
2009-2010	President of Executive Committee of Washington University Postdoctoral Society, Leadership
2013-2015	Junior Members Organizing Committee, American Society of Preventive Oncology, Leadership

2014	Co-Chair of the Local Planning Committee for the annual meeting of the Society for Behavioral Medicine, Leadership
2014-2015	Abstract reviewer, Society for Behavioral Medicine annual meeting, Leadership
2015-2016	Abstract reviewer, American Society of Preventive Oncology annual meeting, Leadership
2015	Abstract reviewer, North American Association of Central Cancer Registries (NAACR) annual meeting, Leadership
2013-2015	Membership Task Force, American Society of Preventive Oncology, Leadership
2017	Abstract reviewer, American Public Health Association annual meeting, Leadership
2017-Present	Director-at-Large, American Society of Preventive Oncology, Leadership
2018-2019	Conference Co-chair, 12 th AACR Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved, Leadership Session Chair for Educational Session 1: Geospatial and Multilevel Analyses Applied to Cancer Health Disparities, Leadership
2019-2020	Member, Program Committee for 44 th Annual meeting of the American Society of Preventive Oncology, Leadership
2019-Present	American Association of Cancer Research, Member
2019-Present	Interdisciplinary Association for Population Health Science, Member
2020-2021	Co-Chair of Program committee for 45 th Annual meeting of the American Society of Preventive Oncology, Leadership
2021	Program Committee member, 14 th AACR Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved, Leadership
2022	AACR Cancer Disparities Progress Report 2022 Steering Committee
2022	Abstract reviewer, American Society of Preventive Oncology annual meeting, Leadership
2023	AACR Cancer Epidemiology and Prevention Award Committee

Grant Review Activities

Year(s)	Name of Review Committee	Organization
2012	Ad hoc Grant Reviewer	Patient-Centered Outcomes Research Institute (PCORI)
2013-2015	Ad hoc Grant Review	Cancer Research UK, National Awareness and Early Diagnosis Initiative – Project Award
2014-2021	Grant Reviewer (Internal)	Program for the Development and Evaluation of Model Community Health Initiatives in Dallas, UT Southwestern Office of the President
2016	Grant Reviewer for PURE Methods RFA	Patient-Centered Outcomes Research Institute (PCORI) Grant reviewer,

		PCORI Cycle 3 2015 Merit Review. Arlington, VA
2017-present	Grant Reviewer (Internal)	Simmons Cancer Center American Cancer Society Institutional Research Grant (ACS-IRG) Internal Review Committee
2020	Grant Reviewer (Internal)	Simmons Cancer Center, Community Outreach, Engagement, and Equity Community Engagement Research pilot grant internal review committee
2020	Research Answers to NCI Provocative Questions, ZCA1 RPRB-N J2 S, SEP-9	National Cancer Institute
2021-2022	Cancer Disparities Research Grants Scientific Review Committee	American Association of Cancer Research
2021	Grant Reviewer, A Community-Partnered Approach to Understanding the Social and Systemic Factors Influencing Breast Cancer Risk in Immigrants	California Breast Cancer Research Program
2021	Ad hoc Scientific Reviewer	FY21 Peer Review Breast Cancer Research Program (PRORP) for the Department of Defense Congressionally Directed Medical Research Programs (CDMRP)
2022	Ad hoc Grant Reviewer	Henry Ford Health – Michigan State University Health Sciences Cancer Integration Grant
2022	Ad hoc Grant Reviewer	Institut National du Cancer, République française. Unrestricted projects & Thematic projects in cancer control in social and human sciences, epidemiology, public health and intervention research. SHS-E-PH-PHIR 2022.
2022	Grant Reviewer (Internal)	Simmons Cancer Center Translational Pilot Funding Program

Editorial Activities

Year(s)	Journal Name
<u>Ad Hoc Reviewer (*in last 3 years)</u>	
	AIDS Care
	American Journal of Epidemiology*
	American Journal of Preventive Medicine*
	American Journal of Public Health

	Annals of Epidemiology
	BMC Cancer*
	BMC Public Health
	BMJ*
	Cancer*
	Causes and Control*
	Cancer Epidemiology, Biomarkers, and Prevention*
	Clinical Gastroenterology and Hepatology*
	Ethnicity and Health
	Health and Place*
	Health Policy
	Health Psychology*
	Health Services Research*
	International Journal of Environmental Research and Public Health*
	Journal of Behavioral Medicine
	Journal of Clinical Oncology*
	Journal of Correctional Health Care*
	Journal of Gerontology: Social Sciences
	Journal of Health Care for the Poor and Underserved
	Journal of the National Cancer Institute*
	JNCI Cancer Spectrum*
	Journal of Physical Activity and Health
	Journal of Rural Health*
	Journal of Women's Health
	Medical Care*
	Millbank Quarterly*
	Nature Reviews Clinical Oncology*
	Patient Education and Counseling
	Preventing Chronic Disease*
	Public Health
	Social Science and Medicine (SSM)-Population Health*
	Social Work in Public Health*
	Journal of Women's Health
	Vaccine

Grant Support

Current:

Grantor	NIH / National Cancer Institute, R01 CA237540 (MPI: Shariff-Marco, Pruitt)
Title	<i>Ethnicity and Nativity in Cancer – Latino & Asian Enclaves: The ENCLAVE study</i>
Role	MPI
Annual Amount (direct costs)	\$81,820
Dates	2020-2025
Total Amount of award	\$409,100

Grantor	NIH / National Cancer Institute, R01 CA229834-01 (PI: Pruitt)
Title	<i>Revisiting Prior Cancer as an Exclusion Criteria for Cancer Clinical Trials</i>
Role	PI
Annual Amount (direct costs)	\$1,783,064
Dates	2020-2023
Total Amount of award	\$2,191,758

Grantor	NIH / National Cancer Institute, P30 CA142543 (PI: Arteaga)
Title	<i>UT Southwestern Medical Center Simmons Comprehensive Cancer Center</i>
Role	Associate Director, Office of Community Outreach, Engagement, and Equity
Annual Amount (direct costs)	\$16,573
Dates	10/01/22-07/31/26
Total Amount of award	\$21.53 million

Grantor	NIH / National Cancer Institute, UM1-CA221940-01 (MPI: Tiro, Haas, Kamineneni)
Title	<i>Multi-level Optimization of the Cervical Cancer Screening Process in Diverse Settings & Populations (METRICS)</i>
Role	Co-Project Leader for Project 1 (with Song Zhang), Co-Investigator
Annual Amount (direct costs)	\$2,581,278
Dates	2018-2023
Total Amount of award	\$12,906,390

Grantor	NIH / National Cancer Institute, 1P20CA262733-01 (MPI: Rabin, Lupo)
Title	<i>Improving outcome disparities for Hispanic children and adolescents with acute lymphoblastic leukemia</i>
Role	Co-Leader for Core C (with Hong Zhu), Co-Investigator
Annual Amount (direct costs)	\$
Dates	08/20/2021-07/31/2024
Total Amount of award	\$881,542

Grantor	NIH / National Cancer Institute, R01 MD012565-01 (MPI: Singal, Yopp)
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Title	<i>Multilevel Factors for Racial/Ethnic and Socioeconomic Disparities in Prognosis of Hepatocellular Carcinoma</i>
Role	Co-Investigator
Annual Amount (direct costs)	\$625,590
Dates	04/03/2018-11/30/2022
Total Amount of award	\$2,502,360

Grantor	NIH/National Cancer Institute, (PI: Thompson)
Title	<i>Cancer Detection in the Emergency Room: Explaining Persistent Disparities</i>
Role	PI (Subcontract)
Annual Amount (direct costs)	\$24,324
Dates	07/01/2021 – 06/30/2026

Pending:

Grantor	NIH/National Cancer Institute, (PI: Raghubar)
Title	<i>An integrative approach to evaluate neurocognitive disparities in Latinos undergoing treatment for childhood leukemia</i>
Role	PI (Subcontract)
Annual Amount (direct costs)	\$11,802
Dates	07/01/2021 – 06/30/2022

Grantor	NIH/National Cancer Institute, (PI: Murphy)
Title	<i>Social Exposures in Early Life and Disparities in Colorectal Cancer (SEED-CRC)</i>
Role	PI (subcontract)
Dates	2024-2025
Total Amount of award	\$196,011

Grantor	NIH/National Cancer Institute, (PI: Hollis-Hansen, Leonard)
Title	<i>Optimizing Pantry Interventions: A Sequential Multiple Assignment Randomized Trial of Community Food Distribution Models</i>
Role	Co-Investigator
Dates	07/01/2023-
Total Amount of award	\$3,568,414

Grantor	Stand Up To Cancer / Entertainment Industry Foundation (PI: Gerber)
Title	<i>Transferring care to enhance access to early-phase cancer clinical trials</i>
Role	Co-Investigator
Dates	01/01/2023-12/31/2024
Total Amount of award	\$503,127

Past:

Grantor	U.S. Department of Defense, W81XWH1910324 (PI: Murphy)
Title	<i>Fertility and Reproductive Outcomes of Adolescent and Young Adult Cancer Survivors in Texas</i>
Role	Co-Investigator, mentor

Annual Amount (direct costs)	\$117,045
Dates	2019-2021
Total Amount of award	\$351,135

Grantor	St. Baldrick's Foundation (PI: Lupo)
Title	<i>St. Baldrick's Reducing Ethnic Disparities in Acute Leukemia (REDIAL) Consortium</i> Grant number 522277
Role	PI (subcontract)
Annual Amount (direct costs)	\$49,667
Dates	2017-2022
Total Amount of award	\$198,668

Grantor	Cancer Prevention Research Institute of Texas (CPRIT) (PI: Lupo)
Title	<i>The Early-Life Exposome and Risk of Pediatric Acute Lymphoblastic Leukemia</i>
Role	PI (Subcontract)
Annual Amount (direct costs)	\$75,926
Dates	2018-2020
Total Amount of award	\$227,778

Grantor	W.W. Caruth, Jr., Fund
Title	<i>Linking Food Pantries with SNAP Benefits: The SNAP-Appointment (SNAP-A) Program</i>
Role	PI (Subcontract)
Annual Amount (direct costs)	\$34,524
Dates	2019-2022
Total Amount of award	\$69,048

Grantor	BUILD Health Challenge
Title	<i>Advancing Community Partnerships to Increase Food Access in Southern Dallas</i>
Role	PI (Subcontract)
Annual Amount (direct costs)	\$40,343
Dates	2019-2022
Total Amount of award	\$121,029

Grantor	University of Kentucky Center for Poverty Research/United States Department of Agriculture (PI: Martinez Miller)
Title	<i>Aging into Medicare among a foodbank population: a longitudinal assessment of foodbank use, food insecurity, and health</i>
Role	Co-Investigator
Annual Amount (direct costs)	\$50,000
Dates	2020-2022
Total Amount of award	\$227,778

Grantor	W.W. Caruth Jr. Fund at Communities Foundation of Texas (PI: Bowen)
Title	<i>The Impact of Culinary Medicine vs. Nutrition Education on Diabetes Outcomes: A Randomized Trial</i>
Role	Co-Investigator
Annual Amount (direct costs)	\$268,425
Dates	2020-2022
Total Amount of award	\$536,850

Grantor	Robert Wood Johnson Foundation, 73436 (MPI: Pruitt, Leonard)
Title	<i>A Multisector Solution to Build a Culture of Health among Food Insecure Populations in Dallas County</i>
Role	MPI
Dates	2016-2019
Total Amount of award	\$560,000

Grantor	NIH/National Cancer Institute, 3 P30 CA142543-08S1 (PI: Arteaga)
Title	<i>Simmons Comprehensive Cancer Center's Environmental Scan of HPV vaccination in Dallas Fort Worth</i>
Role	Co-Investigator
Annual Amount (direct costs)	\$1,500,000
Dates	2017-2018
Total Amount of award	\$24,300,000

Grantor	HHS/Agency for Healthcare Research and Quality, 1R24HS022418-01 (PI; Halm)
Title	<i>UT Southwestern Center of Patient-Centered Outcomes Research (PCOR)</i>
Role	1) Co-Investigator, Lead of the large Database Analysis Cluster; 2) PI of pilot study: <i>The Food as Medicine (FAME) Program: A Feasibility Study 2018-2019</i>
Dates	2017-2018

Grantor	NIH/National Cancer Institute, 1R03CA191875-01A1 (MPI: Pruitt, Gerber)
Title	<i>Evaluating prior cancer exclusion policy to increase lung cancer</i>
Role	MPI
Annual Amount (direct costs)	\$50,000
Dates	2014-2018
Total Amount of award	\$161,709

Grantor	NIH/National Center for Advancing Translational Sciences, 1UL1 TR001105-02 (PI: Toto)
Title	<i>UT Southwestern Center for Translational Medicine</i>
Role	Co-Investigator
Dates	2014-2018

Grantor	University of Kentucky Center for Poverty Research/Feeding America (MPI: Pruitt, Leonard)
Title	<i>Ranking the Association between Food Insecurity and Indicators of Population Health: Exploring Heterogeneity by Counties and States</i>
Role	MPI
Dates	2016-2017

Grantor	Cancer Prevention Research Institute of Texas, CPRIT R12SP (PI: Pruitt)
Title	<i>Award for Recruitment of First-Time, Tenure-Track Faculty Members</i>
Role	PI
Dates	2012-2017

Grantor	NIH/National Cancer Institute, U54CA163308-04S1 (PI: Skinner, Tiro)
Title	<i>Population-based Research Optimizing Screening through Personalized Regimens (PROSPR)</i>
Role	Co-Investigator
Dates	2013-2017

Grantor	NIH/National Cancer Institute, U54CA16330 (PI: Skinner, Halm)
Title	<i>Population-based Research Optimizing Screening through Personalized Regimens (PROSPR) Parkland-UT Southwestern PROSPR Center</i>
Role	Pilot Study PI
Dates	2012-2017

Grantor	NIH/National Institute on Aging, R56AG049503-01A1, (PI: Schootman)
Title	Colonoscopy in Colorectal Cancer patients with Multiple Chronic Conditions
Role	Co-Investigator
Dates	2015-2016

Grantor	UT Southwestern's President's Office (PI: Pruitt)
Title	<i>The Fair Park Cancer Prevention Pilot Study: A Community-Academic Partnership</i>
Role	PI
Dates	2013-2015

Grantor	NIH/National Center for Advancing Translational Sciences, 2UL1TR000251-06 (PI: Toto)
Title	<i>UT Southwestern Clinical and Translational Alliance for Research (UT-STAR)</i>
Role	Co-Investigator
Dates	2012-2013

Grantor	NIH/National Center for Advancing Translational Sciences, KL2 RR024994 (PI: Evanoff)
Title	<i>UT Southwestern Clinical and Translational Alliance for Research (UT-STAR)</i>
Role	Clinical Research Scholar
Dates	2010-2012

Grantor	NIH/National Cancer Institute, R01 CA137750-01A1 (PI: Schootman)
Title	<i>Geographic disparities in colorectal cancer survival</i>
Role	Co-Investigator
Annual Amount (direct costs)	
Dates	2009-2010
Total Amount of award	

Consulting

2022-	Pfizer, Pfizer Oncology Patient Centric Ecosystem (POPCE) Texas beta project
2021-	Fertility and Reproductive Outcomes of Adolescent and Young Adult Cancer Survivors in Texas, U.S. Department of Defense, W81XWH1910324 (PI: Caitlin Murphy)
2019-2021	Residential address histories and the Multiethnic Cohort Study (PI: Iona Cheng)

Teaching Activities

Year(s)	Activity
<u>Medical and graduate school didactic and small group teaching</u>	
2012	Lecturer. Research Seminar in Health Promotion and Behavioral Sciences (PH1433/1434). Title: “Geographic and Neighborhood Disparities in Cancer.” Course director: Andrew Springer, UT School of Public Health- Austin. (1 hour)
2013	Panel discussant. Ethics in Clinical Sciences (DCS 5105). Title: “Subject Profiling and Subject-Community Relationships.” Course director: John Sadler (1.5 hours)
2014	Panel discussant. Ethics in Clinical Sciences (DCS 5105). Title: “Subject Profiling and Subject-Community Relationships.” Course director: John Sadler (1.5 hours)
2015	Lecturer. Introduction to Patient-Centered Outcomes & Health Services Research (CTM 5207). “Measurement.” Course director: Ethan Halm (2 hours)
2015	Panel discussant. Ethics in Clinical Sciences (DCS 5105). Title: “Subject Profiling and Subject-Community Relationships.” Course director: John Sadler (1.5 hours)
2016	Lecturer. Introduction to Patient-Centered Outcomes & Health Services Research (CTM 5207). “Measurement.” Course director: Ethan Halm (2 hours)
2016	Lecturer for two sessions of Clinical Research Design & Analysis (CTM 5301). 1: “Participants and Measures.” 2. “Calculating Sample Size” and Discussion leader for one session: “Planning your Study: Putting it all Together.” Course director: Heidi Jacobe. (4.5 hours)

2016	Evaluator of student research presentations. Clinical Research Protocol Development (CTM 5116) Course director: Heidi Jacobe (1.5 hours)
2016	Lecturer for Community Health Fellowship Program. Title: “Food Insecurity and Health: Ongoing and Future Research Opportunities.” Course director: Nora Gimpel (1 hour)
2017	Lecturer for two sessions of Clinical Research Design & Analysis (CTM 5301). 1: “Participants and Measures.” 2. “Calculating Sample Size” and Discussion leader for one session: “Planning your Study: Putting it all Together.” Course director: Heidi Jacobe (4.5 hours)
2017	Discussant. Special Topics: Interdepartmental Course - Public Health & Medicine Journal Club (PHDA 5098). Reviewed Hacker and Walker, “Achieving population health in accountable care organizations.” Course director: Bijal Balasubramanian. (1 hour)
2017	Evaluator of student research presentations. Clinical Research Protocol Development (CTM 5116). Course director: Heidi Jacobe (1.5 hours)
2018	Lecturer for two sessions of Clinical Research Design & Analysis (CTM 5301). 1: “Participants and Measures.” 2. “Calculating Sample Size” and Discussion leader for one session: “Planning your Study: Putting it all Together.” Course director: Heidi Jacobe (4.5)
2020	Lecturer on “Food Insecurity, Health, and Community Academic Partnerships” for Medical School elective GEN 2106 Ethics of Structural and Social Determinants of Health through Humanities. Course directors: Stephanie Brinker, Heidi Roman and Reeni Abraham (1.5 hours)
2021-2022	Presenter on “Developing Your Research Question” as part of the Spring session of the UTSW SUCCESS program (Starting University Clinical Careers Effectively, Scholarly, and Successfully). (15 minutes x 2 sessions/year)
2022	Lecturer on “Food security improves health: How to connect your patients to food” for Internal Medicine Residents. Invited by: Jaclyn Albin (1 hour)
2022	Presenter on “Making an effective elevator speech” delivered to UTSW 2 nd year pediatric fellows core curriculum conference. Invited by Jenny Francis (45 minutes)
2022	Panel Discussant “Academic Career Paths” to UTHHealth School of Public Health Behavioral Science & Health Promotion Doctoral Seminar. Invited by Pat Mullen & Caitlin Murphy (1.5 hours)
2023	Small group discussion facilitator, UTSW GSBS Responsible Conduct of Research (RCR) Course for postdoctoral fellows. Invited by Stewart Ravnik (1 hour)
2023	Lecturer on “Cancer Disparities” for the UTSW GSBS Cancer Biology I course. Invited by Ram Mani (1 hour)
<u>Dissertation committees</u>	
2012-2016	Amy E. Hughes, UT-Dallas Geographic Information Sciences program
2016-2019	Christina Thi, UTHHealth School of Public Health-Austin
2017-2019	Zhiyun Ge, Southern Methodist University/UT Southwestern Biostatistics Program
2019-2021	Danyi Xiong, Southern Methodist University/UT Southwestern Biostatistics Program

2020-2021	Lynn Ibekwe, UTHealth School of Public Health-Houston
2021-2022	Rong Rong, Southern Methodist University/UT Southwestern Biostatistics Program
<u>Qualifying examination committees</u>	
<u>Committees concerned with medical and graduate student education</u>	
2017-2019	Education Oversight Committee, Center for Translational Medicine
2017-2019	Scholar Selection Committee, Center for Translational Medicine
2019-2021	Faculty co-chair, Southwestern Alliance Against Food Insecurity (SAAFI), medical student interest group
2019-2022	Faculty advisor, Preventative and Lifestyle Medicine Interest Group (PLMIG), medical student interest group
2022	Health Promotion, Structure, & Agency curricula workgroup, Peter O'Donnell Jr. School of Public Health
<u>Graduate student rotations</u>	
<u>Medical student rotations</u>	
2018-2019	Haley Marshall, Medical student, UT Southwestern
2019-2020	Ashley Phillips, Medical student, UT Southwestern
2020	Terrence Liu, Medical student, UT Southwestern
<u>Graduate student trainees</u>	
2012-2015	Caitlin McKillop, PhD student, UT-Dallas Economics program
2018	Rachel Maddox, Master of Clinical Nutrition-Coordinated program student, UT Southwestern
2018	Alyssa Witt, Master of Public Health student, UTHealth School of Public Health- Dallas
2018-2019	Priya Mathew, Medical student, UT Southwestern and Master of Public Health student, UTHealth School of Public Health - Dallas
2019	Alice Gao, Medical student, UT Southwestern and Master of Public Health student, UTHealth School of Public Health – Dallas
2019	Linh Vivian Nguyen, Medical student, UT Southwestern and Master of Public Health student, UTHealth School of Public Health – Dallas
2020-2021	Brooklynne Palmer, Medical student, UT Southwestern and Master of Public Health student, UTHealth School of Public Health – Dallas
2020-2022	Rong Rong, PhD Biostatistics Student, UT Southwestern/Southern Methodist University
2020-2022	Kathryn Shahan, UTHealth School of Public Health-Dallas
<u>Undergraduate student trainees</u>	
2020	Eva Rosen, Emory School of Public Health

2021	Cassidy Jones, Howard University
<u>Postdoctoral trainees (at UT Southwestern unless otherwise stated)</u>	
2017-2019	Amy Hughes, PhD
2022-present	Aniruddha Rathod, PhD MBBS
2022-2023	Meera Muthakrishnan, PhD
<u>Resident or medical fellow trainees</u>	
2020-2022	Seema Jain, MD
<u>Early career faculty trainees (at UT Southwestern unless otherwise stated)</u>	
2019-present	Anna Tavakkoli MD (secondary mentor)
2022-present	Ann Amuta, PhD, Texas Women's University
2022-present	Megan Mullins PhD
2022-present	Kelseanna Hollis-Hansen PhD
2022-present	Robin Higashi PhD (secondary mentor)

Invited Lectures

Year(s)	Title	Location
<u>National</u>		
2008	<i>The association of area socioeconomic status and cancer screening: A systematic review and multilevel study</i>	Washington University in St. Louis, School of Medicine, Division of Health Behavior Research
2011	<i>Mediators of the effect of neighborhood poverty on physical functioning among breast cancer survivors: A longitudinal study</i>	Washington University in St. Louis, School of Medicine, Program in Occupational Therapy
2016	<i>Geographic disparities in cancer: New methods and measures</i>	Cancer Prevention Institute of California, Fremont, CA, invited by Scarlett Lin Gomez
2016	<i>Geographic disparities in cancer: New theories and methods</i>	The James Comprehensive Cancer Center, Ohio State University, Columbus, OH, invited by Electra Paskett
2017	<i>Cross-sector collaboration in research: Implications for study design and approach</i>	Robert Wood Johnson Foundation's Sharing Knowledge to Build a Culture of Health Conference, Louisville, KY
2017	<i>Cross-sector innovations and their impact on health: Research from evidence, policies, and systems for action</i>	Academy Health's Annual Research Meeting, New Orleans, LA

2017	<i>Food insecurity, housing instability, and neighborhood disadvantage: Using multi-sector data to understand the social determination of health</i>	University of Tennessee Health Science Center. Invited by Michelle Y Martin
2017	<i>Collecting and sharing data across diverse food pantry sites to improve the health of food insecure populations</i>	Presenter and roundtable discussion leader at the American Public Health Association Annual Meeting, Atlanta, GA. Invited by Elaine Waxman, The Urban Institute & University of Chicago
2017	<i>Not the same everywhere: The moderating role of context on cancer disparities</i>	Tenth AACR (American Association of cancer Research) Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved. Atlanta, Georgia. Invited by Session Chairs Beti Thompson, Celette Sugg Skinner, and Scarlett Gomez
2018	<i>Current research in food insecurity and health</i>	Discussion leader, roundtable of principal investigators leading food insecurity related projects, Robert Wood Johnston Foundation Evidence for Action grantee meeting. Phoenix, AZ. Invited by Erin Hagan and Nancy Adler, UCSF
2018	<i>Population, place, and equity: Using multi-level and linked data to advance cancer epidemiology</i>	Fred Hutchinson Cancer Center, Seattle, WA. Invited by Kathi Malone
2018	<i>Population, place, and equity: Using multi-level and linked data to advance cancer epidemiology</i>	Sidney Kimmel Cancer Center at Thomas Jefferson University, Philadelphia, PA. Invited by Grace LuYao
2020	<i>Equity and access: Looking upstream to make lasting improvements in cancer outcomes</i>	AACR (American Association of cancer Research) Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved. Invited by Timothy Rebbeck *Virtual lecture due to CV-19
2020	<i>Populations and places: Using multi-level data to improve cancer equity</i>	The Center for Cancer Health Equity's Distinguished Lecturer Seminar, Rutgers Cancer Institute of New Jersey, New Brunswick, NJ. Invited by Anita Kinney *Virtual lecture due to CV-19

2020	<i>Spatial Econometrics: A framework to understand geographic disparities in cancer outcomes</i>	North American Association of central Cancer Registries (NAACCR) Annual Meeting, Philadelphia, PA. Invited by Scarlett Lin Gomez *Virtual lecture due to CV-19
2020	<i>Using multilevel data to improve cancer equity across populations and places</i>	Cancer Center Director's Seminar Series, VCU Massey Cancer Center, Richmond, VA. Invited by Robert Winn *Virtual lecture due to CV-19
2021, 2022	<i>Multiple levels of influence on cervical cancer screening</i>	Multilevel Intervention Training Institute (MLTI). Invited by Erica Breslau *Virtual lecture due to CV-19
2021	Panel participant, <i>Innovations in Cancer Disparities Research</i>	San Diego State University/UC San Diego Moores Cancer Center Partnership Cancer Speaker Series. Invited by Hala Madanat *Virtual lecture due to CV-19
2022	<i>Ethnicity and Nativity in Cancer - Latino & Asian Enclaves: The ENCLAVE Study</i>	Presentation to Geographic Management of Cancer Health Disparities Program (GMAP) Region 5 Webinar. Invited by Chris Li and Sara Cole.
2022	<i>Cancer equity: How upstream influences shape downstream outcomes and what the research community can do about it</i>	Ponce Health Sciences University-Moffitt Cancer Center Partnership PACHE U54 research education core presentation. Invited by Doug Cress and Pedro Santiago Cardona.
2022	<i>Mentor Discussant, Pop-up Mentoring for Postdocs</i>	Invited by Paola Cepeda PhD and Peter Myers PhD, Office of Postdoctoral Affairs, Washington University in St. Louis.
2023	Plenary Speaker on Spatial Science and Community Outreach and Engagement: <i>"Spatial disparities and the need for policy advocacy in community outreach and engagement"</i> and <i>"Interdisciplinary training programs to stimulate spatial cancer research"</i>	NCI sponsored meeting: Solving Critical Problems in Cancer Control using Spatial Science. Invited by Myles Cockburn PhD, USC/Keck School of Medicine
<u>Regional/Local</u>		
2011	<i>People in place: Rethinking geographic and neighborhood disparities in cancer</i>	The University of Texas M.D. Anderson Cancer Center, Department of Health Disparities, Houston, TX

2011	<i>People in place: Rethinking geographic and neighborhood disparities in cancer</i>	The University of Texas School of Public Health, San Antonio, TX
2011	<i>Rethinking geographic and neighborhood disparities in cancer</i>	The University of Texas Medical Branch, Galveston, TX
2011	<i>People in place: Rethinking geographic and neighborhood disparities in cancer</i>	The University of Texas Southwestern Medical Center, Department of Clinical Sciences, Dallas, TX
2012	<i>The Burden of Colorectal Cancer in Texas</i>	CPRIT Foundation Roundtable Meeting
2013	<i>Colorectal Cancer Screening</i>	TexMed 2013, Texas Medical Association Annual Conference, San Antonio, TX
2014-2018 (yearly presentations)	<i>CARE: A community-academic partnership focused on supporting the needs of food insecure Dallas County residents</i>	Crossroads' Community Services Annual Community Distribution Partner Conferences, Dallas, TX
2014	<i>Disparities in Childhood Cancer: Can We Translate Findings from Adult Studies?</i>	Pediatric Hematology Oncology Grand Rounds, UT Southwestern Medical Center, Dallas, TX
2014	<i>Collaborating to Achieve Successful External Research Applications in the Clinical Sciences</i>	Sponsored Programs Administration, UT Southwestern Medical Center, Dallas, TX
2015	<i>Community Assistance Research (CARE) Initiative: Progress and Vision</i>	Baylor University, Waco, TX
2015	<i>Development and Initial Findings from CARE: A community-academic partnership focused on supporting the needs of food insecure Dallas County residents</i>	Hunger and Poverty Summit, Baylor University, Waco, TX
2015	<i>Disparities in childhood cancer: Can we translate findings from adult studies?</i>	Pediatric Hematology Oncology Grand Rounds, Texas Children's Cancer and Hematology Centers, Houston, TX
2016-present (yearly lectures)	Two yearly lectures <i>Participants and Measures and Calculating Sample Size and discussion leader for one session: Planning your Study: Putting it all Together</i>	UTSW Clinical Research Design, & Analysis (CTM 5301), Course director: Heidi Jacobe
2017	<i>Geographic disparities in cancer: The importance of new theories and methods</i>	Presentation at Department of Epidemiology Seminar series, MD Anderson Cancer Center, Houston, TX Invited by Ernie Hawk and Sanjay Shete
2017	<i>Kidney cancer epidemiology and outcomes: lessons learned from large database research in other cancers</i>	Lecture delivered to the Kidney Cancer Research and SPORE Conference, UT Southwestern Medical Center, Dallas, TX.

		February 12, 2018. Invited by James Brugarolas, UT Southwestern
2018	<i>Improving food insecurity and health in Dallas</i>	Presented to Dallas Coalition for Hunger Solutions Leadership Team meeting, Dallas, TX. April 9, 2018. Invited by Marc Jacobson, Texas Hunger Initiative
2018	<i>Results from a community academic partnership with food pantries in Dallas, Texas</i>	Together at the Table 2018: Hunger and Poverty Summit. Baylor University, Waco, TX. November 7-9, 2018. Invited by Kathy Krey, Texas Hunger Initiative
2019	<i>Food Insecurity and health: Findings and discoveries from a community academic partnership</i>	Two lectures presented at UTSW to a) Graduate class in Department of Clinical Nutrition, March 27, 2019, and b) Family Medicine student fellows, July 31, 2019. Invited by Gloria Vega and Nora Gimpel
2019	<i>Food security and health</i>	Presented to Crossroads Community Services board members, donors, and staff. November 20, 2019. Invited by Jay Cole
2019	<i>Social determinants of cancer</i>	STARS (Science Teacher Access to Resources at Southwestern) and Simmons Cancer Center symposium presentation to high school and community college students and teachers. October 26 th 2019
2020	<i>Life expectancy in Texas</i>	Presentation to Team 76104 (Together Everyone Achieves More) coalition, December 11, 2020. Invited by Jay Semple, Catholic Charities Fort Worth
2021	<i>Life expectancy and racial equity in Texas</i>	Presentation to the Board of United Way of Tarrant County, March 8, 2021. Invited by Regina R. Williams, Vice President of Community Investment
2021	<i>Upstream factors but downstream funding: Is cancer prevention stuck?</i>	Presentation to Cancer Prevention and Control Grand Rounds at MD Anderson Cancer Center. September 10, 2021. Invited by Ernie Hawk and Karen Basen-Engquist

2022	<i>Life Expectancy by ZIP Code in Texas</i>	Presentation to Health Equity Community of Practice, HHS Region 6. Invited by Mehran Massoudi, Regional Health Administrator, US Region VI
2022	<i>Tackling food injustice in North Texas: Research outcomes and program impact</i>	Presented the Inaugural Community Engagement Grand Rounds lecture to UT Southwestern Medical Center. Invited by Simon Craddock Lee
2022	<i>Strategies for evidence-informed food delivery in Dallas</i>	Invited Discussant at ImpactNights™ at Hunt Institute for Engineering & Humanity, Southern Methodist University. Invited by Alex Radunsky
2022	<i>Cancer equity and the research community: Upstream influences and downstream actions</i>	University of Texas San Antonio School of Public Health. Invited by Amelie Ramirez and Mays Cancer Center
2022	<i>Black pandemic: The state of life expectancy in Texas, lessons from 76104</i>	Presentation to Healthier Texas Summit. Invited by David Lakey and “It’s Time Texas.”

Service to the Community

Year(s)	Role	Organization or institution
May include a brief, one-sentence description of each role if needed (optional)		
2015-2017	Member, Impact Committee on Strategic Planning	Crossroads Community Services
2018-present	Volunteer deputy voter registrar	Dallas County
2021-present	Board Member; 2022+ Member, Development & Engagement Committee; 2022+ Chair of Programs Committee	Crossroads Community Services
2021-2022	Founding member and volunteer	Families United for School Safety

2022	Blog entry: “Texas Lawmakers Can Help Fight Hunger in the 88th Legislative Session”	North Texas Food Bank
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Bibliography

Peer-Reviewed Publications

Original Research Articles

1.	Pruitt SL & Mullen PD. Contraception or abortion? Inaccurate descriptions of emergency contraception in newspaper articles, 1992-2002. <u>Contraception</u> , Vol. 71(1):14-21, 2005. PMID: 15639066
2.	Pruitt SL , Parker PA, Peterson SK, Le T, Follen M & Basen-Engquist K. Knowledge of cervical dysplasia and human papillomavirus among women seen in a colposcopy clinic. <u>Gynecologic Oncology (invited)</u> , Vol. 99(3 Suppl 1):S236-244, 2005, PMID: 16150483
3.	Mullen PD, Allen JD, Glanz K, Fernandez ME, Bowen DJ, Pruitt SL , Glenn BA & Pignone M. Measures used in studies of informed decision making about cancer screening: a systematic review. <u>Annals of Behavioral Medicine</u> , Vol. 32(3):188-201, 2006. PMID: 17107291
4.	Pruitt SL . The number of illegally abandoned and legally surrendered newborns in the state of Texas, estimated from news stories, 1996-2006. <u>Child Maltreatment</u> , Vol. 13(1):89-93, 2008. PMID: 18174351
5.	Pruitt SL , Parker PA, Follen M & Basen-Engquist K. Communication colposcopy results: what do patients and providers discuss? <u>The Journal of Lower Genital Tract Disease</u> , Vol. 12(2):95-102, 2008. PMID: 18369302
6.	Harzke AJ, Baillargeon JG, Goodman KJ & Pruitt SL , Liver cancer mortality among male prison inmates in Texas, 1992-2003. <u>Preventive Medicine</u> , Vol. N48(6):588-592, 2009. PMID: PMC2879635
7.	Pruitt SL , Shim MJ, Mullen PD, Vernon SW & Amick BC, 3 rd . Association of area socioeconomic status and breast, cervical, and colorectal cancer screening: a systematic review. <u>Cancer Epidemiology Biomarkers and Prevention</u> , Vol. 18(10):2579-2599, 2009. PMID: PMC2760038
8.	Harzke AJ, Baillargeon JG, Pruitt SL , Pulvino JS, Paar DP & Kelley MF. Prevalence of chronic medical conditions among inmates in the Texas prison system. <u>Journal of Urban Health</u> , Vol. 87(3):486-503, 2010. PMID: PMC2871081
9.	Pruitt SL , McQueen A, Tiro JA, Rakowski W, Diclemente CC & Vernon SW. Construct validity of a mammography processes of change scale and invariance by stage of change. <u>Journal of Health Psychology</u> , Vol. 15(1):64-74, 2010. PMID: PMC2860450
10.	Pruitt SL , & Schootman M. Geographic disparity, area poverty, and human papillomavirus vaccination. <u>American Journal of Preventive Medicine</u> , Vol. 38(5):525-533, 2010. PMID: PMC3259737
11.	Pruitt SL , & Springer AE. The association of employment and physical activity among black and white 10 th and 12 th grade students in the United States. <u>Journal of Physical Activity and Health</u> , Vol. 7(1):26-36, 2010. PMID: PMC2860451

12.	Pruitt SL , von Sternberg K, Velasquez MM & Mullen PD. Condom use among sterilized and nonsterilized women in county jail and residential treatment centers. <u>Women's Health Issues</u> , Vol. 20(6): 386-393, 2010. PMID: PMC3068599
13.	Schootman M, Deshpande AD, Pruitt SL , Aft R & Jeffe DB. National estimates of racial disparities in health status and behavioral risk factors among long-term cancer survivors and non-disparities in health status and behavioral risk factors among long-term cancer survivors and non-cancer controls. <u>Cancer Causes Control</u> , Vol. 21(9):1387-1395, 2010. PMID: PMC3281263
14.	Schootman M, Lian M, Deshpande AD, Baker EA, Pruitt SL , Aft R & Jeffe DB. Temporal trends in geographic disparities in small-area breast cancer incidence and mortality, 1988 to 2005. <u>Cancer Epidemiology Biomarkers and Prevention</u> , Vol. 19(4):1122-1131, 2010. PMID: PMC2852484
15.	Schootman M, Lian M, Deshpande AD, Baker EA, Pruitt SL , Aft R & Jeffe DB. Temporal trends in geographic disparities in small-area breast cancer incidence and mortality, 1988-2005. <u>Breast Cancer Research and Treatment</u> , Vol. 122(2):533-543, 2010. PMID: PMC2888952
16.	Harzke AJ, Baillargeon JG, Kelley MF, Pruitt SL , Pulvino JS & Paar DP. Leading medical causes of mortality among male prisoners in Texas, 1992-2003. <u>Journal of Correctional Health Care</u> , Vol. 17(3):241-253, 2011. PMID: 21576121
17.	Schootman M, Lian M, Deshpande AD, Baker EA, Pruitt SL , Aft R & Jeffe DB. Temporal trends in geographic disparities in small-area breast cancer incidence and mortality in the United States. <u>Cancer Causes Control</u> , Vol. 22(8):1173-1181, 2011. PMID: PMC3153856
18.	Pruitt SL , Jeffe DB, Yan Y & Schootman M. Reliability of perceived neighborhood conditions and the effects of measurement error on self-rated health across urban and rural neighborhoods. <u>Journal of Epidemiology and Community Health</u> , Vol. 66(4):342-351, 2012. PMID: PMC3151345
19.	Pruitt SL , McQueen A, Deshpande AD, Jeffe DB & Schootman M. Mediators of the effect of neighborhood poverty on physical functioning among breast cancer survivors: a longitudinal study. <u>Cancer Causes Control</u> , Vol. 23(9):1529-1540, 2012. PMID: PMC3425435
20.	Schootman M, Deshpande AD, Pruitt S , Aft R & Jeffe DB. Estimated effects of potential interventions to prevent decreases in self-rated health among breast cancer survivors. <u>Annals of Epidemiology</u> , Vol. 22(2):79-86, 2012. PMID: PMC3255081
21.	Schootman M, Deshpande AD, Pruitt SL , & Jeffe DB. Neighborhood foreclosures and self-rated health among breast cancer survivors. <u>Quality of Life Research</u> , Vol. 21(1):133-141, 2012. PMID: PMC3183409
22.	Tiro JA, Pruitt SL , Bruce CM, Persaud D, Lau M, Vernon SW, Morrow J & Skinner CS. Multilevel correlates for human papillomavirus vaccination of adolescent girls attending safety net clinics. <u>Vaccine</u> , Vol. 30(13):2368-2375, 2012. PMID: 22108490
23.	Chien LC, Schootman & Pruitt SL . The modifying effect of patient location on stage-specific survival following colorectal cancer using geosurvival models. <u>Cancer Causes Control</u> , Vol. 24(3):473-484, 2013. PMID: PMC3617359
24.	Gupta S, Halm EA, Rockey DC, Hammons M, Koch M, Carter E, Valdez L, Tong L, Ahn C, Kashner M, Argenbright K, Tiro J, Geng Z, Pruitt S , & Skinner CS. Comparative effectiveness of fecal immunochemical test outreach, colonoscopy outreach, and usual care for boosting colorectal cancer screening among the underserved: a randomized clinical trial. <u>JAMA Internal Medicine</u> , Vol. 173(18): 1725-1732, 2013. PMID: 23921906

25.	Klier CM, Grylli C, Amon S, Fiala C, Weizmann-Henelius G, Pruitt SL & Putknonen H. Is the introduction of anonymous deliver associated with a reduction of high neonaticide rates in Austria? A retrospective study. <u>BJOG: An internal Journal of Obstetrics and Gynecology</u> , Vol. 120(4):428-434, 2013. PMID: PMC3621136
26.	Pruitt SL , Harzke AJ, Davidson NO & Schootman M. Do diagnostic and treatment delays for colorectal cancer increase risk of death? <u>Cancer Causes Control</u> , Vol. 24(5):961-977, 2013. PMID: PMC3708300
27.	Schootman M, Deshpande AD, Lynskey MT, Pruitt SL , Lian M & Jeffe DB. Alcohol outlet availability and excessive alcohol consumption in breast cancer survivors. <u>Journal of Primary Care and Community Health</u> , Vol. 4(1):50-58, 2013. PMID: PMC4154367
28.	De Vries S, Jeffe DB, Pruitt SL , Davidson NO & Schootman. Patient, hospital, and geographic disparities associated with comanagement during hospitalization for colorectal cancer surgery. <u>Journal of Hospital Medicine</u> , Vol. 9(4):226-231, 2014. PMID: PMC4054603
29.	Gerber DE, Laccetti AL, Xuan L, Halm EA & Pruitt SL . Impact of prior cancer on eligibility for lung cancer clinical trials. <u>Journal of the National Cancer Institute</u> , Vol, 106(11), 2014. PMID: 25253615
30.	Pruitt SL , Davidson NO, Gupta S, Yan Y & Schootman. Missed opportunities: racial and neighborhood socioeconomic disparities in emergency colorectal cancer diagnosis and surgery. <u>BMC Cancer</u> , Vol. 14:927, 2014. PMID: PMC4364088
31.	Pruitt SL , Leonard T, Murdoch J, Hughes A, McQueen A & Gupta S. Neighborhood effects in a behavioral randomized controlled trial. <u>Health Place</u> , Vol. 30-293-300, 2014. PMID: PMC4845650
32.	Pruitt SL , Leonard T, Zhang s, Schootman M, Halm EA & Gupta S. Physicians, clinics, and neighborhoods: multiple levels of influence on colorectal cancer screening. <u>Cancer Epidemiology Biomarkers and Prevention</u> , Vol. 23(7):1346-1355, 2014. PMID: PMC4140391
33.	Ristvedt SL, Pruitt SL & Trinkaus KM. Appraisal of emerging symptoms of colorectal cancer: associations with dispositional, demographic, and tumor characteristics. <u>Journal of Behavioral Medicine</u> , Vol. 37(4):698-708, 2014. PMID: PMC3795994
34.	Schootman M, Lian M, Pruitt SL , Deshpande AD, Hendren S, Mutch M, Jeffe DB & Davidson N. Hospital and geographic variability in thirty-day all-cause mortality following colorectal cancer surgery. <u>Health Services Research</u> , Vol. 49(4):1145-1164, 2014. PMID: PMC4111769
35.	Schootman M, Lian M, Pruitt SL , Hendren S, Mutch M, Deshpande AD, Jeffe DB & Davidson NO. Hospital and geographic variability in two colorectal cancer surgery outcomes complications and mortality after complications. <u>Annals of Surgical Oncology</u> , Vol. 21(8):2659-2666, 2014. PMID: PMC4090776
36.	Higashi RT, Craddock Lee SJ, Leonard T, Cuate EL, Cole J & Pruitt SL . Multiple Comorbidities and interest in Research Participation Among Clients of a nonprofit food Distribution Site. <u>Clinical and Translational Science</u> , Vol. 8(5):584-590, 2015. PMID: PMC4626299
37.	Khan-Gates JA, Ersek JL, Eberth JM, Adams SA & Pruitt SL . Geographic Access to Mammography and Its Relationship to Breast Cancer Screening and Stage at Diagnosis: A Systematic Review. <u>Women's Health Issues</u> , Vol. 25(5):482-493, 2015. PMID: PMC4933961
38.	Laccetti AL+, Pruitt SL +, Xuan L, Halm EA & Gerber DE (+ equal work first authors). Effect of prior cancer on outcomes in advanced lung cancer implications for clinical trial

	eligibility and accrual. <u>Journal of the National Cancer Institute</u> , Vol. 107(4), 2015. PMID: PMC4402360
39.	Pruitt SL, Eberth JM, Morris ES, Grinsfelder DB & Cuate EL. Rural-Urban Differences in Late-Stage Breast Cancer: Do Associations Differ by Rural-Urban Classification System? <u>Texas Public Health Journal</u> . Vol. 67(2):19-27, 2015. PMID: PMC4857198
40.	Pruitt SL , Lee SJ, Tiro JA, Xuan L, Ruiz JM & Inrig S. Residential racial segregation and mortality among black, white, and Hispanic urban breast cancer patients in Texas, 1995 to 2009. <u>Cancer</u> , Vol. 121(11):1845-1855, 2015. PMID: 25678448
41.	Tiro JA, Sanders JM, Pruitt SL , Stevens CF, Skinner CS, Bishop WP, Fuller S & Persaud D. Promoting HPV Vaccination in Safety-Net Clinics: A Randomized Trial. <u>Pediatrics</u> , Vol. 136(5):850-859, 2015. PMID: 26482674
42.	Kim JJ, Tosteson AN, Zauber AG, Sprague BL, Stout NK, Alagoz O, Trentham-Dietz A, Armstrong K, Pruitt SL & Rutter CM. Cancer Models and Real-world Data: Better together. <u>Journal of the National Cancer Institute</u> , Vol. 108(2), 2015. PMID: PMC26538628
43.	Gupta S, Miller S, Koch M, Berry E, Anderson, Pruitt SL , Borton E, Hughes AE, Carter E, Hernandez S, Pozos H, Halm EA, Gneezy A, Lieberman AJ, Sugg Skinner C, Argenbright K & Balasubramanian B. Financial Incentives for Promoting Colorectal Cancer Screening: A Randomized Comparative Effectiveness Trial. <u>American Journal of Gastroenterology</u> , Vol. 111(11):1630-1636, 2016. PMID: 27481306
44.	Khan SA, Pruitt SL , Xuan L & Gerber DE. Prevalence of Autoimmune Disease Among Patients With Lung Cancer: Implications for immunotherapy Treatment Options. <u>JAMA Oncology</u> , Vol. 2(11):1507-1508, 2016. PMID: 27262099
45.	Laccetti AL+, Pruitt SL +, Xuan L, Halm EA & Gerber DE (+ equal work first authors). Prior cancer does not adversely affect survival in locally advanced lung cancer: A national SEER-Medicine analysis. <u>Lung Cancer</u> , Vol. 98:106-113, 2016. PMID: PMC4939247
46.	Leonard T, Powell-Wiley TM, Ayers C, Murdoch JC, Yin w & Pruitt SL . Property values as a measure of neighborhoods: An application of hedonic price theory. <u>Epidemiology</u> , Vol. 27(4):518-524, 2016. PMID: PMC5035645
47.	Pruitt SL , Leonard T, Xuan L, Amory R, Higashi RT, Nguyen OK, Pezzia C & Swales S. Who is food insecure? Implications for targeted recruitment and outreach, National Health and Nutrition Examination Survey, 2005-2010. <u>Preventing Chronic Disease</u> , Vol. 13E143, 2016. PMID: PMC27736055
48.	Pruitt SL , Tiro JA, Xuan L & Lee SJ. Hispanic and immigrant paradoxes in U.S. breast cancer mortality: Impact of neighborhood poverty and Hispanic density. <u>International Journal of Environmental Research and Public Health</u> , Vol. 13(12):1238, 2016. PMID: PMC5201379
49.	Schootman M, Chien L, Yun S & Pruitt SL . Explaining large mortality differences between adjacent counties: a cross-sectional study. <u>BMC Public Health</u> , Vol. 16:681, 2016. PMID: PMC4970203
50.	Leonard T, Hughes AE, Pruitt SL . Understanding how low-socioeconomic status households cope with health shocks: An analysis of multi-sector linked data. <u>The American Academy of Political and Social Science</u> , Vol. 669(1): 125-145, 2017. PMID: PMC5388137
51.	Hughes AE & Pruitt SL . The utility of EMR address histories for assessing neighborhood exposures. <u>Annals of Epidemiology</u> , Vol. 27:20-26, 2017. PMID: PMC5482357
52.	Ratnapradipa KY, Lian M, Jefe DB, Davidson NO, Eberth JM, Pruitt SL , Schootman M. Patient, hospital, and geographic disparities in laparoscopic surgery use among SEER-Medicare colon cancer patients. <u>Diseases of the Colon & Rectum</u> , Vol. 60(9): 905-913, 2017. PMID: PMC5643006

53.	Khera R, Pandey A, Ayers CR, Agusala V, Pruitt SL , Halm EA, Drazner MH, Das SR, de Lemos JA, Berry JD. Contemporary epidemiology of heart failure in fee-for-service Medicare beneficiaries across healthcare settings. <u>Circulation: Heart Failure</u> , 10(11), 2017. PMID: PMC6057614
54.	Pruitt SL , Laccetti AL, Xuan L, Halm EA, Gerber DE. Revisiting a longstanding clinical trial exclusion criterion: Impact of prior cancer in early-stage lung cancer. <u>British Journal of Cancer</u> , 116(6):717-725, 2017. Doi: 10.1038/bjc.2017.27 PMID: PMC5355931
55.	Higashi RT, Lee SJC, Leonard T, Quirk L, Pruitt SL Family and social context contributes to the interplay of economic insecurity, food insecurity, and health. <u>Annals of Anthropology Practice</u> , 41(2):67-77, 2017. PMID: PMC6140792
56.	Mokdad AA, Murphy CC, Pruitt SL , Mansour JC, Marrero JA, Singal AG, Yopp AC. Effect of hospital safety-net designation on treatment use and survival in hepatocellular carcinoma. <u>Cancer</u> , 124(4):743-51, 2017. PMID: 29072773
57.	Khan SA+, Pruitt SL +, Xuan L, Gerber DE. (+equal work first authors). How does autoimmune disease impact treatment and outcomes among patients with lung cancer? A National SEER-Medicare Analysis. <u>Lung Cancer</u> , 115:97-102, 2018. PMID: PMC5751945
58.	Murphy CC, Gerber DE, Pruitt SL . Prevalence of prior cancer among persons newly diagnosed with cancer: An initial report from the Surveillance, Epidemiology, and End Results program. <u>JAMA Oncology</u> , 4(6):832-36, 2018. PMID: 29167866
59.	Ge Z, Heitjan DF, Gerber DE, Xuan L, Pruitt SL . Estimating lead-time bias in lung cancer diagnosis of patients with previous cancers. <u>Statistics in Medicine</u> , 37(16), 2516-2529, 2018. PMID: 29687467
60.	Garcia S, Pruitt SL , Singal G, Murphy CC. Colorectal cancer incidence among Hispanics and non-Hispanic whites in the United States. <u>Cancer Causes & Control</u> , 29(11): 1039-1046, 2018. DOI:10.1007/S10552-018-1077-1 PMID: 30155605
61.	Barnes A, Betts AC, Borton EK, Sanders JM, Pruitt SL , Werner C, Bran A, Estelle CD, Balasubramanian BA, Inrig SJ, Halm EA, Skinner CS, Tiro JA. Cervical cancer screening among HIV infected women in an urban, U.S. safety-net healthcare system. <u>AIDS</u> , 32(13), 1861-70, 2018. PMID: PMC6059987
62.	Leonard T, Hughes AE, Donegan C, Santillan A, Pruitt SL . Overlapping geographic clusters of food security and health: Where do social determinants and health outcomes converge in the U.S? <u>SSM: Population Health</u> , 5:160-170, 2018. DOI: 10.1016/J.SSMPH.2018.06.006. PMID: PMC6039352
63.	Harzke AJ, Pruitt SL . Chronic medical conditions in criminal justice involved populations. <u>Journal of Health and Human Services Administration</u> . 2018 Vol 41(3):306
64.	Pruitt SL , Werner CL, Borton EB, Sanders JM, Balasubramanian BA, Barnes A, Betts AC, Skinner CS, Tiro JA. Cervical Cancer Burden and Opportunities for Prevention in a Safety-net Healthcare System. <u>Cancer Epidemiology, Biomarkers, and Prevention</u> . 2018 Sept 5. 28(12): 1398-1406, DOI: 10.1158/1055-9965.EPI-17-0912. PMID: PMC6314678
65.	Hughes AE, Tiro JA, Balasubramanian BA, Skinner CS, and Pruitt SL . Social disadvantage, healthcare utilization, and colorectal cancer screening: Leveraging longitudinal patient address and electronic health records data. <u>Cancer Epidemiology Biomarkers and Prevention</u> . 2018 Aug 22. 27(12): 1424-1432, 2018 doi: 10.1158/1055-9965.EPI-18-0446. PMID: PMC6279539
66.	Murphy CC, Ahn C, Pruitt SL , Hughes AE, Halm EA, Gupta S, Santini NO, McCallister K, Sanders JM, Singal AG, Skinner CS. Screening initiation with FIT or colonoscopy: post-hoc analysis of a pragmatic, randomized trial. <u>Preventive Medicine</u> . 2019 Vol 118:332-35. PMID: PMC6362977

67.	McKillop CN, Leonard T, Pruitt SL , Tiro JA. Do traditional economic theories of free riding behavior explain spatial clustering of HPV vaccine uptake? <u>SSM-Population Health</u> . 2019 Vol. 8:100421. https://doi.org/10.1016/j.ssmph.2019.100421
69.	Tavakkoli A, Singal AG, Waljee AK, Scheiman JM, Murphy C, Pruitt SL , Kwon RS, Law RJ, Elta GH, Wright, Slaughter P, Valley TS, Kubiliun N, Nathan H, Rubenstein JH, Elmunzer BJ. Regional and racial variations in the utilization of endoscopic retrograde cholangiopancreatography among pancreatic cancer patients in the United States. <u>Cancer Medicine</u> . 2019 Vol 8:3420-27. DOI: 10.1002/cam4.2225
70.	Fernandez-Esquer ME, PhD, Hughes AE, Pruitt SL . Exposures at day labor corners: using existing georeferenced data to describe features of urban environments. <u>Annals of Epidemiology</u> . 2019 Vol 39,54-62.
71.	Shariff-Marco S, Lin Gomez S, Canchola AJ, Fullington H, Hughes AE, Zhu H, Pruitt SL . Nativity, ethnic enclave residence and breast cancer survival among Latinas: variations between California and Texas. <u>Cancer</u> . 2020 Vol 126,2849-2858.
72.	Hughes AE, Lee SJC, Eberth JM, Berry E, Pruitt SL . Do mobile units contribute to spatial accessibility to mammography for uninsured women? <u>Preventive Medicine</u> . 2020 Vol 138, 106156. https://doi.org/10.1016/j.ypmed.2020.106156
73.	Tavakkoli A, Singal AG, Waljee AK, Elmunzer BJ, Pruitt SL , McKey T, Robenstein JH, Scheiman JM, Murphy C. Racial disparities and trends in pancreatic cancer incidence and mortality in the United States <u>Clinical Gastroenterology and Hepatology</u> . 2020 Vol 18:171-178. DOI: https://doi.org/10.1016/j.cgh.2019.05.059
74.	Tavakkoli A, Elmunzer BJ, Waljee AK, Murphy C, Pruitt SL , Zhu H, Rong R, Kwon RS, Scheiman JM, Rubenstein JH, Singal AG. Survival analysis among unresectable pancreatic adenocarcinoma patients undergoing endoscopic or percutaneous interventions. <u>Gastrointest Endosc</u> 2021 Vol 93(1):154-162. doi: 10.1016/j.gie.2020.05.061
75.	Murphy CC, Lupo PJ, Roth ME, Winick NJ, Pruitt SL . Disparities in cancer survival among adolescents and young adults: a population-based study of 88,000 patients. <u>JNCI</u> 2021 Vol 113(8): 1074-1083. https://doi.org/10.1093/jnci/djab006 PMID: 33484568 PMCID: PMC8328976
76.	Pruitt SL , Zhu H, Heitjan DF, Rahimi A, Maddineni B, Tavakkoli A, Halm EA, Gerber DE, Xiong D, Murphy C. Survival of women diagnosed with breast cancer and who have survived a previous cancer. <u>Breast Cancer Research and Treatment</u> 2021 187;853-865. https://doi.org/10.1007/s10549-021-06122-w PMCID: PMC8318112
77.	Leonard T, Andrews D, Pruitt SL . Impact of Changes in the Frequency of Food Pantry Utilization on Client Food Security and Wellbeing. <u>Journal of Applied Economic Perspectives & Policy</u> 2022; 44(2): 1049-1067. https://doi.org/10.1002/aep.13166
78.	Pruitt SL , Gerber DE, Zhu H, Heitjan DF, Maddineni B, Xiong D, Singal AG, Tavakkoli A, Halm EA, Murphy CC. Survival of patients newly diagnosed with colorectal cancer and with a history of previous cancer. <u>Cancer Medicine</u> 2021 10(14):4752-4767. DOI: 10.1002/cam4.4036
79.	Bevins J, Bhulani N, Goksu SY, Sanford NN, Gao A, Ahn C, Paulk ME, Terauchi S, Pruitt SL , Tavakkoli A, Rhodes RL, Kazmi SMA, Beg MS. Early Palliative Care Is Associated With Reduced Emergency Department Utilization in Pancreatic Cancer. <u>Am J Clin Oncol</u> . 2021 May 1;44(5):181-186. doi: 10.1097/COC.0000000000000802. PMID: 33710133; PMCID: PMC8062302 .
80.	Schraw JM, Peckham-Gregory EC, Hughes AE, Scheurer ME, Pruitt SL , Lupo PJ. Residence in a Hispanic Enclave is Associated with Inferior Overall Survival among Children

	with Acute Lymphoblastic Leukemia. <u>International Journal of Environmental Research and Public Health</u> 2021; 18(17), 9273: https://doi.org/10.3390/ijerph18179273 PMCID: PMC8430860
81.	Francis JKR, Rodriguez SA, Dorsey O, Blackwell J-M, Balasubramanian, BA, Kale N, Day P, Preston SM, Thompson EL, Pruitt SL , Tiro JA. Provider Perspectives on Communication and Dismissal Policies with HPV Vaccine Hesitant Parents. <u>Preventive Medicine Reports</u> 2021; 24:101562. https://doi.org/10.1016/j.pmedr.2021.101562
82.	Ibekwe LN, Fernández-Esquer ME, Pruitt SL , Ranjit N, Fernández ME. Racism and Cancer Screening among Low-Income, African American Women: A Multilevel, Longitudinal Analysis of 2-1-1 Texas Callers. <u>International Journal of Environmental Research and Public Health</u> . 2021; 18(21), 11267; https://doi.org/10.3390/ijerph182111267 PMID: 34769784 PMCID: PMC8583140
84.	Higashi RT, Sood A, Conrado AB, Shahan KL, Leonard T, Pruitt SL . Experiences of increased food insecurity, economic, and psychological distress during the COVID-19 pandemic among SNAP-enrolled food pantry clients. <u>Public Health Nutrition</u> . 2022; 25(4): 1027-1037. DOI: 10.1017/S1368980021004717 PMID: 34865672 PMCID: PMC8712963
83.	Pruitt SL , Tiro JA, Kepka D, Henry K. Missed vaccination opportunities among U.S. adolescents by area characteristics. <u>American Journal of Preventive Medicine</u> . 2022; 62(4): 538-547. https://doi.org/10.1016/j.amepre.2021.10.014 PMID: 35125272
84.	Ibekwe LN, Fernández-Esquer ME, Pruitt SL , Ranjit N, Fernández ME. Associations between perceived racial discrimination, racial residential segregation, and cancer screening adherence among low-income African Americans: A multilevel, cross-sectional analysis. <u>Ethnicity and Health</u> 2022. https://doi.org/10.1080/13557858.2022.2043246
85.	Miller EE, Leonard T, Pruitt SL . Aging into Medicare among a senior food pantry population: An assessment of food pantry visit patterns and food security over time. <u>Journal of Applied Economic Perspectives & Policy</u> . 2022; 44(2):687-701. https://doi.org/10.1002/aepp.13250
86.	Muñiz JP, Woodhouse JP, Hughes AE, Pruitt SL , Rabin KR, Scheurer ME, Lupo PJ, Schraw JM. Residence in a Latinx enclave and end-induction minimal residual disease positivity among children with acute lymphoblastic leukemia. <u>Pediatric Hematology and Oncology</u> . 2022 Oct;39(7):650-657. https://doi.org/10.1080/08880018.2022.2047850 PMCID: PMC9458766
87.	Jain S, Shahan K, Bowen M, Pruitt SL . Dietary intake of individuals receiving SNAP (Supplemental Nutrition Assistance Program) and food pantry assistance in North Texas. <u>Public Health Nutrition</u> . 2022. DOI: https://doi.org/10.1017/S136898002200074X PMID: 35229698
88.	Perez M, Murphy CC, Pruitt SL , Rashdan S, Rahimi A, Gerber DE. Potential impact of revised NCI eligibility criteria guidance: Prior malignancy exclusion in breast cancer clinical trials. <u>JNCCN: Journal of the National Comprehensive Cancer Network</u> . 2022 20(7): 792-799. DOI: 10.6004/jnccn.2022.7017
89.	Pruitt SL , Tavakkoli A, Zhu H, Heitjan DF, Gerber DE, Singal AG, Halm EA, Beg, S, Maddineni B, Murphy C. Survival of cancer survivors with a new pancreatic cancer diagnosis. <u>Cancer Medicine</u> . 2022 12(11) https://doi.org/10.1002/cam4.4903
90.	Tavakkoli A, Pruitt SL , Hoang AQ, Zhu H, Hughes AE, McKey TA, Elmunzer BJ, Kwon RS, Murphy CC, Singal AG. Ethnic disparities in early-onset gastric cancer: A population-based study in Texas and California. <u>Cancer Epidemiology Biomarkers, and Prevention</u> . 2022 31(9):1710-1719 10.1158/1055-9965.EPI-22-0210

91.	Thompson, E.L., Preston, S.M., Francis, J.K., Rodriguez, S.A., Pruitt, S.L , Blackwell, J-M., & Tiro, J. Social media perceptions and internet verification skills associated with HPV vaccine decision-making among parents of adolescents: A cross-sectional study. <u>JMIR Pediatrics and Parenting</u> 5(3):e38297 2022 DOI: 10.2196/38297
92.	Murphy CC, Betts AC, Allicock MA, Shay LA, Preston SM, Cohn BA, Lupo PJ, Pruitt SL . Stillbirth after adolescent and young adult cancer: a population-based study. <u>JNCI Journal of the National Cancer Institute</u> 114(2) 2022 https://doi.org/10.1093/jnci/djac168
93.	Del Vecchio N, Beaber EF, Garcia MP, Wheeler CM, Kamineni A, Chao CR, Chubak J, Corley DA, Owens CL, Winer RL, Pruitt SL , Rainee-Bennett T, Feldman S, Silverberg MJ. Provider- and facility-level variation in pre-cancerous cervical biopsy diagnoses. <u>Journal of Lower Genital Tract Disease</u> . 2023. <u>Journal of Lower Genital Tract Disease</u> . (In press) DOI: 10.1097/LGT.0000000000000721
94.	Betts AC, Shay A, Lupo PJ, Pruitt SL , Roth ME, Allicock MA, Cohn BA, Murphy CC. Adverse birth outcomes of adolescent and young adult women diagnosed with cancer during pregnancy: A population-based study. <u>JNCI Journal of the National Cancer Institute</u> (In press).
95.	Rathod A, Murphy CC, Rahimi A, Pruitt SL . Revisiting exclusion of prior cancer in clinical trials of male breast cancer. <u>Journal of Cancer</u> . (In press).

Reviews, Chapters, Monographs and Editorials

1.	Shim MJ, Gimeno D, Pruitt SL , McLeod CB, Foster J & Amick BC, III. Chapter 17: A Systematic Review of Retirement as a Risk Factor for Mortality, In <u>Applied Demography and Public Health</u> , Hoque N, McGehee MA, & Bradshaw BS (Eds.). Springer Publisher, 2013
2.	Gerber DE, Pruitt SL & Halm EA. Should criteria for inclusion in cancer clinical trials be expanded? <u>Journal of Comparative Effectiveness Research</u> , Vol. 4(4):289-291, 2015 (Invited). http://dx.doi.org/10.2217/cer.15.27
3.	Allen J, Dragan K, Dubay L, Pruitt SL , Scally C, Shafer MS. Chapter 10: Promises and Pitfalls of Cross-Sector Research Collaboration. In <u>Advancing Health and Well-Being: Using Evidence and Collaboration to Achieve Health Equity</u> . Volume II of Robert Wood Johnson Foundation's Culture of Health Series. Alonzo L. Pough (Ed). Oxford University Press. 2018.

Letters to the Editor

1.	Pruitt SL & Mullen PD. Response to letters to the editor regarding contraception or abortion? Inaccurate descriptions of emergency contraception in newspaper articles. <u>Contraception</u> , Vol. 72(5):396-397, 205 (Invited)
2.	Pruitt SL & Mullen PD. Improving contraceptive technology is not a zero-sum game. <u>Contraception</u> , Vol. 74(4):350-351, 2006
3.	Pruitt SL . Response to letters to the editor regarding the number of illegally abandoned and legally surrendered newborns in the State of Texas estimated from news stories. <u>Child Maltreatment</u> , Vol. 13(1):101, 2008 (Invited)

Proceedings of Meetings

1.	Hughes AE & Pruitt SL . Using Address Histories in Health Research: Opportunities and Challenges. In Proceedings of the 3 rd ACM SIGSPATIAL International Workshop on the use of GIS in Public Health (HealthGIS). Dallas, TX, 2014
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Non-peer reviewed scientific or medical publications/materials in print or other media

1.	Gerber DE, Pruitt SL & Halm EA. Should criteria for inclusion in cancer clinical trials be expanded? <u>Journal of Comparative Effectiveness Research</u> , Vol. 4(4):289-291, 2015. http://dx.doi.org/10.2217/cer.15.27
2.	Improving access to food for food bank clients. 2018 white paper. Prepared by: Tammy Leonard, Sandi L. Pruitt , Carla Pezzia. Available here: https://udallas.edu/care/ccld_products.php
3.	Crossroads ClientCare Longitudinal Database. Database containing longitudinal economic, health, food security, and demographic data about more than 7,000 low income food bank clients, 2013-present. Information about the data available here: https://udallas.edu/care/head_CCLD.php
4.	UT System Population Health Strategic Plan, 2018. Contributing writer. Available at: https://www.utsystempophealth.org/ut-system-pop-health-strategic-plan/
5.	Life Expectancy at Birth in Communities Across Texas: 2005-2014. 2019. Report available here: https://www.texashealthmaps.com/Life-expectancy-in-Texas-2005-2014.pdf
6.	Interactive online map showing life expectancy at birth by population and place in Texas, 2005-2014. 2019. Available here: https://www.texashealthmaps.com/lfex
7.	Bandera EV, Pruitt SL . Health equity, culture, and cancer—American Society of Preventive Oncology (ASPO)’s 2021 annual meeting. <u>Cancer Epidemiology, Biomarkers, and Prevention</u> , January 2021. DOI: 10.1158/1055-9965.EPI-20-1575
8.	Shariff-Marco S, Lin K, Meltzer D, Allen L, Boscoe F, Canchola AJ, Gates Kuliszewski M, German S, Guan A, Harris G, Henry K, Hiatt RA, Hughes AE, McGuire V, Oh D, Paddock LE, Pinheiro PS, Radadiya HR, Reyes S, Stroup A, Zhu H, Gomez SL, Pruitt SL . Developing measures of Asian American and Hispanic/Latino ethnic enclave for five states using U.S. Census and American Community Survey data. University of California San Francisco, San Francisco, CA; October 2021. Online available at: https://cancerregistry.ucsf.edu/resources/research-tools
9.	Interactive online data visualization showing ethnic enclaves in five states. 2021 https://cancerregistry.ucsf.edu/enclave
10.	Murphy CC, Paskett ED, Pruitt SL . The influence of place and geography on outcomes across the cancer continuum. <u>Gastroenterology</u> . 2022 163(2):369-371. DOI: 10.1053/j.gastro.2022.06.009

Selected media coverage

1.	Science Daily: https://www.sciencedaily.com/releases/2016/06/160604131911.htm (June 4, 2016)
2.	Science 2.0: https://www.science20.com/news_articles/up_to_25_lung_cancer_patients_cant_get_immunotherapy-174007 (June 5, 2016)

3.	Medical Daily: https://www.medicaldaily.com/50-million-lung-cancer-patients-autoimmune-disease-immunotherapy-388717 (June 5, 2016)
4.	News: Medical Life Sciences: https://www.news-medical.net/news/20160606/Autoimmune-diseases-among-lung-cancer-patients-may-make-them-unsuitable-for-immunotherapy.aspx (June 6, 2016)
5.	Medscape: https://medscape.com/viewarticle/889062 (Nov. 22, 2017)
6.	U.S. News & World Report: https://health.usnews.com/health-care/articles/2017-11-22/1-in-4-us-seniors-with-cancer-has-had-it-before (Nov. 22, 2017)
7.	Health Day: https://consumer.healthday.com/cancer-information-5/mis-cancer-news-102/1-in-4-u-s-seniors-with-cancer-has-had-it-before-728761.html (Nov. 22, 2017)
8.	Healio: https://www.healio.com/hematology-oncology/prostate-cancer/news/in-the-journals/%7B48cc8455-5fal-411f-8a16-59d27cb0c697%7D/prevalence-of-secondary-cancers-underscores-need-for-trial-inclusion (Nov. 22, 2017)
9.	Science Daily: https://www.sciencedaily.com/releases/2017/11/171122130101.htm (Nov. 22, 2017)
10.	Medscape: https://www.medscape.com/viewarticle/889062 (ran Nov. 22, 2017)
11.	S. News & World Report: https://health.usnews.com/health-care/articles/2017-11-22/1-in-4-us-seniors-with-cancer-has-had-it-before (Nov. 22, 2017)
12.	Health Day: https://consumer.healthday.com/cancer-information-5/mis-cancer-news-102/1-in-4-u-s-seniors-with-cancer-has-had-it-before-728761.html (Nov. 22, 2017)
13.	NBC5: https://www.nbcdfw.com/news/health/Health-headlines_2017_12_01_16_18_02_Dallas-Fort-Worth-461372043.html (Dec. 1, 2017)
14.	NBC5: https://www.nbcdfw.com/news/health/Health-headlines_2017_12_01_16_18_02_Dallas-Fort-Worth-461372043.html (Dec. 1, 2017)/
15.	ASCO post: http://www.ascopost.com/News/58354 (Dec. 13, 2017)
16.	Cancer Currents blog (NIH): https://www.cancer.gov/news-events/cancer-currents-blog/2017/prior-cancer-common-newly-diagnosed (Dec. 14, 2017)
17.	Cancer Currents blog (NIH): https://www.cancer.gov/news-events/cancer-currents-blog/2017/prior-cancer-common-newly-diagnosed (Dec. 14, 2017)
18.	Washington Post: https://www.washingtonpost.com/national/health-science/cancer-clinical-trials-exclude-many-desperate-patients-should-that-change/2017/12/15/b82f5df6-ce3e*11e7-a1a3-0d1e45a6de3d_story.html?utm_term=.dea7425857df (Dec. 17, her-Cancer.asp 2017)
19.	New York Times: https://www.nytimes.com/2017/12/25/well/when-cancer-strikes-twice.html (Dec. 25, 2017)
20.	Cancer Today: https://www.cancertodaymag.org/Pages/cancer-talk/When-Cancer-Survivors-Get-Another-Cancer.aspx (Feb. 15, 2018)
21.	San Antonio Express News: https://www.expressnews.com/news/local/article/Texans-life-expectancy-varies-wildly-depending-13652231.php (Feb. 27, 2019)
22.	Houston Public Media. https://www.houstonpublicmedia.org/articles/news/harris-county/2019/03/04/323859/life-expectancy-in-houston-can-vary-up-to-20-years-depending-on-where-you-live/ (March 4, 2019)
23.	CBS DFW https://dfw.cbslocal.com/2019/03/05/interactive-map-life-expectancy-texans-zip-code-race-gender/ (March 5, 2019)
24.	NBCDFW.com https://www.nbcdfw.com/news/health/Low-Life-Expectancy-Sparks-Call-to-Action-in-Fort-Worth-Zip-Code-508547161.html (April 13, 2019)
25.	Fort Worth Star-Telegram: https://account.star-telegram.com/static/paywall/stop?resume=209929829 (April 28, 2019)

26.	IAPHS Blog. https://iaphs.org/crossroads-clientcare-longitudinal-database-community-engaged-data-collection-population-health/ (April 1, 2019)
27.	Dallas Observer: https://www.dallasobserver.com/news/dallas-social-service-organizations-to-work-together-to-improve-health-outcomes-in-low-income-communities-11803376 (November 25, 2019)
28.	Interviewed on the “Food policy” podcast created by students members of the Southwestern Association Against Food Insecurity interest group: https://anchor.fm/anita-vasudevan8/episodes/Food-Policy-Series-Part-2-eaos07 (February 10, 2020)
29.	Fort Worth Star-Telegram: United Way wants to focus on wealth gaps. Will it help Fort Worth’s neighborhoods? By Luke Ranker. https://www.star-telegram.com/news/local/fort-worth/article249780863.html (March 8, 2021)
30.	Newswise: https://www.newswise.com/articles/consistent-use-of-food-pantries-needed-to-address-food-insecurity-related-health-issues (April 21, 2021)
31.	News Medical: https://www.news-medical.net/news/20210421/Study-Food-banks-should-be-used-more-consistently-to-better-address-food-insecurity-health-issues.aspx (April 21, 2021)
32.	Interviewed on Texas Standard radio program. https://www.texasstandard.org/stories/for-young-texans-race-is-a-stronger-predictor-of-cancer-survival-than-insurance-status/ (April 28, 2021)
33.	Spectrum News 1. Interviewed on tv program. https://spectrumlocalnews.com/tx/dallas-fort-worth/news/2021/06/04/study--long-term-food-bank-use-may-be-an-economic--wellness-game-changer- (June 5, 2021)
34.	Interviewed on KERA radio program: https://www.keranews.org/news/2022-02-09/covid-19-has-led-to-increased-food-insecurity-in-north-texas-study-finds (February 2, 2022)
35.	Dallas Morning News: Online article and front page, above-the-fold article https://www.dallasnews.com/news/2022/01/05/covid-19-brought-economic-hardship-anxieties-to-many-north-texans-facing-hunger-utsw-study-shows/ (January 5 and 10, 2022)
36.	TV interview on Telemundo. https://www.telemundodallas.com/videos/videos-noticias/revelador-estudio-sobre-efectos-socioeconomicos-de-la-pandemia/2219327/?fbclid=IwAR0Z_OrzlzKn1BMRnIfZVQLq1RcQYtBCuobTWsJLhNXJ-2bBcbki9qVLKBw (Friday 11, 2022)
37.	Twitter Space panelist on topic of “Graduate school success for immigrant students” with Dr. Tamia Harris-Tryon, hosted by Dr. Ann Amuta. Attended by over 3,000 current and prospective immigrant students. (May 1, 2022)
38.	Dallas Morning News: “Seniors are more likely to get food help after becoming Medicare eligible, study finds”. https://www.dallasnews.com/news/2022/07/19/seniors-are-more-likely-to-get-food-help-after-becoming-medicare-eligible-study-finds/ (July 19, 2022)
39.	Dallas Business Journal: “Study shows pantry's piece of food security puzzle in Dallas County” https://www.bizjournals.com/dallas/news/2022/04/21/food-pantries-care-initiative-food-security.html