

Curriculum Vitae

Date Prepared:

8/7/26

Name:

David Santiago Lopez

Office Address:

Peter O'Donnell Jr. School of Public
Health
University of Texas Southwestern
Medical Center
5323 Harry Hines Blvd. G09220K
Dallas, Texas 75390

Work Phone:**Work E-Mail:**

david.lopez3@UTSouthwestern.edu

ORCID:

<https://orcid.org/0000-0002-2321-0372>

Education

Year	Degree (Honors)	Field of Study (Thesis advisor for PhDs)	Institution
2004-2007	Doctor of Public Health	Cancer Epidemiology (Dissertation Advisor: Dr. Sara Strom)	UT- Houston School of Public Health
2006-2007	NCI R25 Pre- Doctoral Fellowship	Cancer Epidemiology- Cancer Prevention and Population Sciences (Advisor: Dr. Sara Strom).	The University of Texas MD Anderson Cancer Center
2000-2004	Masters of Public Health	Epidemiology (Thesis Advisor: Dr. Jack Bristol)	UT- Houston School of Public Health
1998-2000	Masters of Science	Microbiology (Thesis Advisor: Dr. Lillian Mayberry)	University of Texas at El Paso
1995-1998	Bachelor of Science	Microbiology	University of Texas at El Paso

Postdoctoral Training *[Include residency/fellowship]*

Year(s)	Titles	Specialty/Discipline (Lab PI for postdoc fellows)	Institution
08/2007 - 06/2009	NCI T32 Post- Doctoral Fellowship	Cancer Epidemiology- Cancer Prevention and Population Sciences (PI: Dr. Elizabeth A. Platz)	Johns Hopkins Bloomberg School of Public Health

Honors and Awards

Year	Name of Honor/Award	Awarding Organization
2025	Obesity Treatment and Management and Cancer Symposium, \$7500	Simmons Comprehensive Cancer Center Education and Training Program
2019	RCMAR Scientist, \$20,000	Resource Centers for Minority Aging Research (RCMAR)/ NIH and NIA
2018	The Freeman Endowment Fund for the Development of Minority Faculty, \$1,300.	The Freeman Endowment Fund for the Development of Minority Faculty
2017	Research Urology Trainee, \$20,000. Mentor: Dr. Steven Canfield	UTHealth McGovern Medical School- Division of Urology
4/2012 9/2010 9/2008	Health Disparities Research Loan Repayment Program	NIH/National Center for Minority Health and Health Disparities
2009	Johns Hopkins School of Public Health Postdoctoral Fellows' Research Poster Competition. 2 nd place award poster presentation, \$1000	Johns Hopkins Bloomberg School of Public Health
2008	AACR Frontiers in Cancer Research Meeting. Scholar in Training Award, \$500	American Association for Cancer Research
2008	Southwestern Association of Parasitologist Meeting. 1 st place award for poster presentation.	Southwestern Association of Parasitologist

Faculty Academic Appointments

Year(s)	Academic Title	Department	Academic Institution
2024-Present	Associate Professor	Department of Epidemiology	UT Southwestern Medical Center (UTSW) Peter O'Donnell School of Public Health
2024-Present	Faculty Member	Population Science & Cancer Control Program	Harold C. Simmons Comprehensive Cancer Center

2020-2024	Associate Professor	Department of Epidemiology	UTMB- School of Public and Population Health
2018-2020	Assistant Professor	Department Preventive Medicine and Population Health	UTMB School of Medicine
2013 –2024	Adjunct Clinical Assistant Professor	Division of Urology	The UTHealth McGovern Medical School
2010-2018	Assistant Professor	Department of Epidemiology, Human Genetics and Environmental Sciences	UTHealth School of Public Health, Houston Campus
2009 – 2010	Assistant Professor	Department of Epidemiology, Human Genetics and Environmental Sciences	The UTHealth School of Public Health- El Paso Regional Campus

Major Administrative/Leadership Positions

Year(s)	Position Title	Institution
2024-Present	Co-Director of Applied Epidemiology Program	UTSW Peter O'Donnell School of Public Health
2021-Present	Co-Director of Data Management and Analysis Core for Comparative Effectiveness Research on Cancer in Texas- CPRIT Funded	UTMB School of Public and Population Health
2022-2024	Director of the PhD Program	UTMB School of Public and Population Health

Committee Service *(Member, unless noted otherwise)*

Year(s)	Name of Committee	Institution/Organization
<u>University/Department- UTSW- Peter O'Donnel School of Public Health</u>		
2/26-Present	Preliminary Exam Committee- Epidemiology Concentration	UTSW Peter O'Donnell School of Public Health
1/26- Present	Faculty Search Committee- Cluster School Wide- Member	UTSW Peter O'Donnell School of Public Health
10/24- Present	Co-Director of the Applied Epidemiology Program	UTSW Peter O'Donnell School of Public Health
10/24- Present	PhD Admissions Committee- Member	UTSW Peter O'Donnell School of Public Health
10/24- Present	Academic Program and Accreditation Committee- Member	UTSW Peter O'Donnell School of Public Health

October 2025- December 2025	Pediatric Population Health and Nutrition Committee- Member	UTSW Peter O'Donnell School of Public Health
<u>University/Department- UTMB- School of Public and Population Health</u>		
2018-2024	Admission's Committee- Member	UTMB School of Public and Population Health
2020-2024	Research Seminar Committee- Member	UTMB School of Public and Population Health
<u>University/Department- UTHealth School of Public Health</u>		
2012-2018	Department of Epidemiology, Human Genetics, Environmental Sciences Epidemiology Core Curriculum	UTHealth School of Public Health- Department of Epidemiology
01/2016	Faculty Search Committee for Occupation Health faculty at UTHealth School of Public Health Member Chair- Elaine Symanski	UTHealth School of Public Health- Department of Epidemiology
09/2012	Faculty Search Committee for Epidemiology faculty at UTHealth School of Public Health	UTHealth School of Public Health- Department of Epidemiology
08/2009 – 05/2010	Department of Epidemiology, Human Genetics, Environmental Sciences Preliminary Exam Committee	UTHealth School of Public Health- Department of Epidemiology
07/2009 – 08/2010	Admission Committee at the UTHealth School of Public Health Member and Representing the El Paso Regional Campus	UTHealth School of Public Health- Department of Epidemiology
<u>State/Regional</u>		
2017-Present	Advisory Board for the Texas Cancer Registry	Texas Cancer Registry
<u>National/International</u>		
2021-2023	Co-Chair - Diversity and Inclusion (D&I) Committee	Society for Epidemiologic Research (SER)
03/2019 – 6/21	Diversity and Inclusion (D&I) Committee	Society for Epidemiologic Research (SER)

Professional Societies

Dates	Society Name, member
June 2017- Present	Society for Epidemiologic Research
2021-Present	Androgen Society
2016- 2018	International Society for Environmental Epidemiology

2014- 2018	Sexual Medicine Society of North America (SMSNA)
2014- Present	American Urological Association (AUA)
2006- Present	American Association for Cancer Research (AACR)

Grant Review Activities

Year(s)	Name of Review Committee	Organization
Jan 13, 2026	NIH ZRG1 EPH-T Career Development Applications Review Study Section	NIH- Epidemiology and Populations Science (Agenda Seqn Num- 551222).
4/2024	Led Momentum Grant-Clinical and Translational (CTSI)	Medical College of Wisconsin (MCW)
6/22-6/2023- Present	Cancer and Hematologic Disorders Study Section- <i>Ad hoc Reviewer</i>	NIH
3/2-3/2023- Present	Cancer and Hematologic Disorders Study Section- <i>Ad hoc Reviewer</i>	NIH
10/2019	National Institute Aging- Cancer, Heart and Sleep Epidemiology Study Section-A, <i>Ad hoc Reviewer</i>	NIH
06/2019	National Institute Aging- Cancer, Heart and Sleep Epidemiology Study Section-A, <i>Ad hoc Reviewer</i>	NIH
02/2109	National Institute Aging- Cancer, Heart and Sleep Epidemiology Study Section-A, <i>Ad hoc Reviewer</i>	NIH
2018	Cancer Health Disparities ZRG- Oncology 1-Basic Translational IRG (OBT), <i>Ad hoc Reviewer</i>	NIH
2014	Duncan Family Institute Seed Funding Research Program Review Committee, <i>Ad hoc Reviewer</i>	MD Anderson Cancer Center
2013	Duncan Family Institute Seed Funding Research Program Review Committee- <i>Ad hoc Reviewer</i>	MD Anderson Cancer Center

Community Engagement

Year(s)	Role, brief description	Organization or institution
09/2016	Topic of discussion: “Diet and Sexual Health”	<i>It is Your Health Network</i> with Lisa Davis on NPR & Commercial Radio

05/2015	Topic of discussion: “caffeine and erectile dysfunction” https://www.huffpost.com/entry/drink-coffee_n_7423720 Paper: Role of caffeine intake on erectile dysfunction in US men: results from NHANES 20012004” was picked up by CBS News, TIME, Huffington Post, US News World and Report, Forbes, WebMD and more than 440 media outlets.	Huffington Post- Live Interview
03/2015	Topic of discussion: “Obesity in Hispanic Communities”	Univision- Channel 45
04/2013	Reuel A. Stallones- Endowed Lecture Invited Speaker: Martin J. Blaser	Organizers: David S. Lopez and Dr. Kim Waller
12/2009	Roundtable facilitator at the 8 th Frontiers <i>Sharing experiences about the conduct of research on cancer disparities</i>	American Association for Cancer Research

Educational Activities

1. Direct Teaching

Date	Course Name, Rotation or Session Topic	Role	Number of Instruction hours	Primary Learner Audience (number)	Department or Organization
<u>Medical and Graduate School (UME) Course Instruction, Small Group Instruction, Clinical Supervision</u>					
Spring 2026	Advanced Epidemiologic Methods & Causal Inference	Lead (100%)	3.0 hours	8	UTSW O'Donnell School of Public Health- Department of Epidemiology
Fall 2025	Chronic Disease Epidemiology	Lead (100%)	3.0 hours	7	UTSW O'Donnell School of Public Health- Department of Epidemiology
Spring 2025	Advanced Epidemiologic Methods & Causal Inference	Lead (100%)	3.0 hours	3	UTSW O'Donnell School of Public Health- Department of Epidemiology
Summer 2024	Cancer Epidemiology	Lead (100%)	3.0 hours	6	UTMB- School of Public and

					Population Health- Department of Epidemiology
Spring 2024	Epidemiologic Methods	Lead (100%)	3.0 hours	13	UTMB- School of Public and Population Health- Department of Epidemiology
Summer 2023	Cancer Epidemiology	Lead (100%)	3.0 hours	5	UTMB- School of Public and Population Health- Department of Epidemiology
Spring 2023	Epidemiologic Methods	Lead (100%)	3.0 hours	15	UTMB- School of Public and Population Health- Department of Epidemiology
Summer 2022	Cancer Epidemiology	Lead (100%)	3.0 hours	3	UTMB- School of Public and Population Health- Department of Epidemiology
Spring 2022	Epidemiologic Methods	Lead (100%)	3.0 hours	15	UTMB- School of Public and Population Health- Department of Epidemiology
Spring 2021	Epidemiologic Methods	Lead (100%)	3.0 hours	17	UTMB- School of Public and Population Health- Department of Epidemiology
Spring 2020	Epidemiologic Methods	Lead (100%)	3.0 hours	17	UTMB- School of Public and Population Health- Department of Epidemiology
Spring 2019	Epidemiologic Methods	Lead (100%)	3.0 hours	10	UTMB- School of Public and

					Population Health- Department of Epidemiology
Fall 2017	PH2612 Epidemiology Methods 1 (core course)	Lead (50%)	3.0 hours	N≈60	UTHealth School of Public Health- Department of Epidemiology
Summer 2017	PH2745 Cancer Epidemiology	Co-Lead (50%)	3.0 hours	N≈5	UTHealth School of Public Health- Department of Epidemiology
Fall 2016	PH2612 Epidemiology Methods 1 (core course)	Lead (100%)	3.0 hours	N≈50	UTHealth School of Public Health- Department of Epidemiology
Summer 2016	PH2745 Cancer Epidemiology	Co-Lead (50%)	3.0 hours	N≈15	UTHealth School of Public Health- Department of Epidemiology
Fall 2015	PH2612 Epidemiology Methods 1 (core course)	Lead (100%)	3.0 hours	N≈51	UTHealth School of Public Health- Department of Epidemiology
Summer 2015	PH2745 Cancer Epidemiology	Co-Lead (50%)	3.0 hours	N≈12	UTHealth School of Public Health- Department of Epidemiology
Fall 2014	PH2612 Epidemiology Methods 1 (core course)	Lead (100%)	3.0 hours	N≈40	UTHealth School of Public Health- Department of Epidemiology
Summer 2014	PH2745 Cancer Epidemiology	Co-Lead (50%)	3.0 hours	N≈14	UTHealth School of Public Health- Department of Epidemiology
Fall 2013	PH2612 Epidemiology Methods 1 (core	Lead (100%)	3.0 hours	N≈40	UTHealth School of Public Health-

	course)				Department of Epidemiology
Summer 2013	PH2745 Cancer Epidemiology	Co-Lead (50%)	3.0 hours	N≈13	UTHealth School of Public Health-Department of Epidemiology
Fall 2012 Methods 1 (core course)	PH2612 Epidemiology Methods 1 (core course)	Lead (100%)	3.0 hours	N≈35	UTHealth School of Public Health-Department of Epidemiology
Spring 2012	PH2612 Epidemiology Methods 1 (core course)	Lead (100%)	3.0 hours	N≈30	UTHealth School of Public Health-Department of Epidemiology
Fall 2011	PHW2998 Epidemiology of race and ethnicity and health disparities	Co-Lead (50%)	3.0 hours	N≈20	UTHealth School of Public Health-Department of Epidemiology
Spring 2011	PH2612 Epidemiology 1 (core course)	Lead (100%)	3.0 hours	N≈15	UTHealth School of Public Health-Department of Epidemiology
Fall 2010	PHW2998 Epidemiology of race and ethnicity and health disparities	Co-Lead (50%)	3.0 hours	N≈20	UTHealth School of Public Health-Department of Epidemiology
<u>Instructor in Continuing Medical Education (CME), Faculty Development, National Educational Symposia</u>					
Fall 2008	Epidemiology Methods 751	Lab Instructor (50%)			Johns Hopkins Bloomberg School of Public Health

2. Curriculum Development

Date	Course Name or Curriculum Product	Role	Purpose	Primary Learner Audience	Organization or Institution
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2024	Applied Epidemiology- PhD Epidemiology Curriculum	Co-Director of Applied Epidemiology Program	Applied Epidemiology and CEPH	PhD Students	UTSW Peter O'Donnell School of Public Health
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3. Mentoring and Advising

Date	Mentee Name	Mentee Level/ Program and Institution	Role	Mentee Outcomes, Current Position
2026-Present	Sanaa Rashid, UTSW	Doctoral Student- Applied Epidemiology- UTSW OSPH	Applied Epidemiology Advisor	In-progress
2026-Present	Zhenglin Yuan, UTSW	Doctoral Student- Applied Epidemiology- UTSW OSPH	Applied Epidemiology Advisor	In-progress
2026-Present	Eric Yu, UTSW	Doctoral Student- Applied Epidemiology- UTSW OSPH	Applied Epidemiology Advisor	In-progress
2026-Present	Sarah Mayberry, UTSW	Doctoral Student- Applied Epidemiology- UTSW OSPH	Applied Epidemiology Advisor	In-progress
2025-Present	Rabiya Mian, UTSW	Doctoral Student- Applied Epidemiology- UTSW OSPH	Applied Epidemiology Advisor	In-progress
2025-Present	Joseph Rangel, UTSW	Doctoral Student- Applied Epidemiology- UTSW OSPH	Applied Epidemiology Advisor	In-progress
2025-Present	Yasmin Hamad, UTSW	Doctoral Student- Applied Epidemiology- UTSW OSPH	Applied Epidemiology Advisor	In-progress
2025-Present	Dr. Shifa Kanjwal, UTSW	Junior Assistant Professor- UTSW- CPRIT Mentee	Research Project: Pregnancy and Cancer Rates	In-progress
2025-Present	Dr. Ami Sedani, UTHHealth School of Public Health	Junior Assistant Professor- UTHHealth School of Public Health- CPRIT Mentee	Research Project: Screening in Colorectal Cancer	In-progress

2024-Present	Dr. Maria Iniesta- UT MD Anderson Cancer Center	Junior Assistant Professor- CPRIT Mentee	Research Project: GLP-1 RA and Endometrial Cancer	In-progress
2024-2026	Mohanad A. Albayyaa, UTMB	Doctoral Student, Epidemiology- UTMB	Dissertation Committee Member: Research Topic: Hormonal Therapy and Prostate Cancer	Graduated
2024-2025	Vaishali Rananavare UTMB	MPH Student, Epidemiology, UTMB	Research Supervisor Research Topic: Sleep and Low Testosterone and All-Cause Mortality	Graduated
2024-2024	Bibiana Toro Figueira, UTMB	MPH Student, Epidemiology, UTMB	Research Supervisor Research Topic: Metformin use and Measurements of adiposity.	Graduated
2023-2024	Diane Saab, UTMB	MPH Student, Epidemiology, UTMB	Research Supervisor Research Topic: Testosterone treatment and obesity-related cancers.	Graduated
2023-2024	Shannon Wu, UTMB	MPH Student, Epidemiology, UTMB	Research Supervisor Research Topic: Sex Hormones and Polycystic	Graduated

			Ovarian Syndrome.	
2022- 2024	Samuel Davis, UTMB	MPH Student, Epidemiology, UTMB	Research Supervisor Research Topic: Electronic Cigarettes and HPV Infection.	Graduated
2023-2024	Omer Abdelgadir, UTMB	Doctoral Student, Epidemiology, UTMB	Research Supervisor Research Topic: Statin and Testosterone Use and Hormone-Related Cancers.	Graduated
2023-2024	Salome W. Njoroge, UTMB	MPH Student, Epidemiology, UTMB	Research Supervisor Research Topic: Metformin and Cardiovascular Disease Among Cancer Survivors.	Graduated
2023-Present	Jesus Gibran Hernandez Perez, Instituto Nacional de Salud Publica	Doctoral Student, Epidemiology, Instituto Nacional de Salud Publica	Dissertation Committee Member Research Topic: Sleep Duration and Low Testosterone.	In-progress
2022-2024	Justin McCormack, UTMB	MD Student, Epidemiology, UTMB	Research Supervisor Research Topic: Weight Loss Medications and Obesity-	Graduated

			Related Cancers.	
2022- 2023	Cathryn Sander, UTMB	MD Student, Epidemiology, UTMB	Research Supervisor Research Topic: Weight Loss Medications and Obesity-Related Cancers.	Graduated
2020- 2021	Lauren P. Birkelbach, UTMB	Doctoral student, Epidemiology, UTMB	Research supervisor/me ntoring Research Topic: Sleep Duration and Cardiovascular Mortality.	Graduated
2020- Present	Shaden Taha, UTMB	Doctoral student, Epidemiology, UTMB	Research supervisor/me ntoring Research Topic: Total Testosterone and All-Cause, Cancer and Cardiovascular Mortality.	Graduated
2020- 2021	Monica Hernandez, UTMB	Doctoral student, Epidemiology, UTMB	Research supervisor Research Topic: Sex Steroid Hormones and Cardiovascular Diseases.	Graduated
2019- 2020	Robert Rodriguez, UTMB	Doctoral Student, Epidemiology, UTMB	Research Supervisor/me ntoring Research Topic: HPV Infection and Sexual and	Graduated

			Gender Minority Populations.	
2018-2020	Jacob Moran, UTMB	Doctoral Student, Epidemiology, UTMB	Research Supervisor Research Topic: Low Testosterone and Risk of All-Cause Mortality.	Graduated
2018- 2019	Derrick Gibson, UTMB	Doctoral Student, Epidemiology, UTMB	Research Supervisor Research Topic: Low Testosterone and COPD.	Graduated
2019- 2020	Sirena Gutierrez, UTMB	Doctoral Student, Epidemiology, UTMB	Research Supervisor Research Topic: Total Testosterone and Prevalent Cardiovascular Disease.	Graduated
2018 - 2020	Danmeng Huang, UTHealth School of Public Health	Doctoral Student, Epidemiology, UTHealth School of Public Health	Research Supervisor Research Topic: Use of Statin and Prostate Cancer.	Graduated
2016 - Present	Maria Lizette Rangel, UTHealth School of Public Health	DrPH candidate, UTHealth School of Public Health	Mentor/ Advisor	Writing dissertation
2016 - 2018	Maria Rubin, UTHealth School of Public Health	PhD candidate, UTHealth School of Public Health	Advisor	Graduated
2016 - Present	Zhenglin Guo, UTHealth School of Public Health	MPH Student, Epidemiology, UTHealth School of Public Health	Advisor	Taking Courses

2015 - 2018	Sofia De achaval, UTHealth School of Public Health	PhD student, Epidemiology, UTHealth School of Public Health	Dissertation Committee Chair	Graduated
2015 - 2018	Vancheswaran Gopalakrishnan, UTHealth School of Public Health	PhD candidate, Epidemiology, UTHealth School of Public Health	Advisor	Graduated
2015 - 2016	Anshu Khanna, UTHealth School of Public Health	MPH Student, Epidemiology, UTHealth School of Public Health	Advisor	Change advisor
2015 - 2016	Aparna Subramaniam, UTHealth School of Public Health	MPH Student, UTHealth School of Public Health	Advisor	Graduated
2014 - 2018	Shailesh Advani, UTHealth School of Public Health	PhD Student, Epidemiology, UTHealth School of Public Health	Dissertation Committee Chair	Graduated
2014 - 2018	Denise Langabeer, UTHealth School of Public Health	PhD Student, Epidemiology, UTHealth School of Public Health		Graduated
2014 - 2016	Hadeel Anan, UTHealth School of Public Health	MS Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor. Research Topic: Sex-Steroid Hormones and Obesity.	Graduated
2014 - 2015	Christine Yang, UTHealth School of Public Health	MS Student, Epidemiology, UTHealth School of Public Health	Research Supervisor Research Topic: Metabolic Syndrome and Erectile Dysfunction.	Graduated
2014 - 2016	Rachel Voss, UTHealth School of Public Health	MPH Student, UTHealth School of Public Health	Advisor	Graduated

2014	Alokananda Ghosh, UTHealth School of Public Health	MS Student, UTHealth School of Public Health	Advisor	Graduated
2014	Weiguo He, UTHealth School of Public Health	MS Student, Epidemiology, UTHealth School of Public Health	Advisor	Graduated
2013 - 2017	Emre Yucel, UTHealth School of Public Health	PhD Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor Research Topic: Low Testosterone and Kidney Stones.	Graduated
2013 - 2015	Winston Jackson, UTHealth School of Public Health	PhD Student, Epidemiology, UTHealth School of Public Health	Advisor	Switched to Health Promotion
2013 - 2014	Tatiana Kovyrshina, UTHealth School of Public Health	MS Student, Epidemiology, UTHealth School of Public Health	Advisor	Graduated
2013	Alicia Chua, UTHealth School of Public Health	MS Student, Epidemiology, UTHealth School of Public Health	Advisor	Graduated
2013	Sara Jimenez, UTHealth School of Public Health	PhD Student, Epidemiology, UTHealth School of Public Health	Advisor	Graduated
2012 - 2014	Jude K Des Bordes, UTHealth School of Public Health	DrPh Student, Epidemiology, UTHealth School of Public Health	Research Supervisor Research Topic: Androgen Deprivation Therapy and Prostate Cancer.	Graduated
2012 - 2013	Ly Tran, UTHealth School of Public Health	PhD Student, Epidemiology, UTHealth School of Public Health	Advisor	Graduated

2012 - 2013	Michelle Ludwig, MD,	PhD Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012 - 2013	Haley Jackson, UThHealth	PhD Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012 - 2013	Andre' Wyatt Hite,	DrPH Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012	Jessica Calderon,	DrPH Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012 - 2014	Aarti Bhardwaj,	MS Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012 - 2013	Vancheswaran Gopalakrishnan,	MS Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012 - 2015	Pooja Palaksha,	MS Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012 - 2014	Disha Sampat,	MS Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012	Bethany Brimberry,	MS Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2012 - 2014	Eva Ruth Thomas,	MS Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated
2011 - 2013	Myriam Casillas,	PHD Student, Epidemiology, UThHealth School of Public Health	Advisor	Graduated

2011 - 2012	Paul Comish,	MS Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor	Graduated
2011 - 2012	Claudia Mendez,	MS Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor	Graduated
2011 - 2012	Ninal Patel,	MS Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor	Advisor and Research Supervisor
2011 - 2012	Niravkumar Barot,	MS Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor	Advisor and Research Supervisor
2011	Richa Rashmi,	MS Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor	Graduated
2010 - 2011	Olivia Gonzalez,	MPH Student, Epidemiology, UTHealth School of Public Health	Advisor and Research Supervisor	Graduated
2010 - 2012	Eribeth Penaranda,	MPH Student, Epidemiology, UTHealth School of Public Health	Advisor	Graduated

4. Learner Assessment Activities or Tool Development

Date	Course Name or Session Topic	Role	Number of Evaluation Hours	Primary Learner Audience	Organization or Institution

5. Educational Administration and Leadership

Date	Title	Responsibilities	Time (FTE or hours)	Organization and Program Scope	Outcomes

Editorial Activities

Year(s)	Journal Name
<u>Editorial Board</u>	
2026-Present	Editorial Board Annals of Epidemiology
2018- 2020	<u>Section Editor:</u> Andrology and Cancer Health Disparities- American Journal of Men's Health
<u>Ad Hoc Reviewer in the last 3 years</u>	
	Journal of Gerontology-Medical Science
	Asian Journal of Andrology
	Nutrients
	Sexual Medicine Reviews
	American Journal of Men's Health
	Present, Clinical Endocrinology
	Journal of Urology
	BMJ Open
	Prostate Cancer and Prostatic Diseases
	PLoS One
	The Prostate
	Molecular Carcinogenesis
	Cancer Epidemiology, Biomarkers and Prevention
	American Journal of Epidemiology
	Cancer Causes and Control

Grant Support [Include Educational Grants]

<u>Active</u>	Cancer Prevention & Research Institute of Texas (CPRIT)
	Data Management and Analysis Core for Comparative Effectiveness Research on Cancer in Texas- DMAC
	Co-Director, Lopez DS 8% effort
	\$2.9 Million
	02/2021 – 2026
	UT Southwestern Medical Center Simmons Comprehensive Cancer Center
	Title: <i>Obesity & Cancer P50 – Project 4- “Emulated target trial of GLP-1RA use and breast cancer outcomes in real-world data”</i>
	PI, Lopez DS
	\$40,000
	5/1/26 – 4/30/26

<u>Past</u>	Cancer Prevention & Research Institute of Texas (CPRIT)
	“School-Based Human Papillomavirus Program in the Rio Grande Valley”
	Co-Investigator, Lopez DS), 15% effort
	03/2022- 9/2022
	The UTHealth McGovern Medical School- Division of Urology
	Independent and joint effects of testosterone therapy and statins on hormone-related cancers and cardiovascular diseases in Seer-Medicare 2007-2016
	PI: Lopez DS
	\$7500 direct
	02/2021 – 9/2023
	Resource Centers for Minority Aging Research (RCMAR)/ NIH and NIA
	“The role of urological factors, testosterone deficiency and testosterone therapy prescription in the risk of mortality among U.S. Hispanic men.”
	(PI: Lopez DS), 10% effort
	\$25,000
	05/2019
	Freeman Endowment Fund for the Development of Minority Faculty
	<i>“The role of testosterone therapy in cancer and cardiovascular diseases.”</i>
	PI: Lopez DS
	\$1,300
	12/2018- 12/2021
	The UTHealth McGovern Medical School- Division of Urology
	Adjunct Clinical Assistant Professor, 30% effort.
	06/2013 – 8/2018
	The UTHealth McGovern Medical School- Division of Urology
	pilot seed funding to conduct a comprehensive analysis of diet quality, physical activity, weight management and levels of testosterone using the Health Professionals Follow-Up Study- Harvard School of Public Health
	PI: Lopez DS
	\$20,000
	12/2017
	The University of Texas- School of Public Health

	Pilot seed funding to conduct research to determine the association of caffeine intake and erectile dysfunction using the Health Professionals Follow-Up Study- Harvard School of Public Health
	(PI: Lopez DS)
	\$20,000
	08/2016
	MD Anderson Cancer Center National Cancer Institute (NCI) 1U54CA153505-03
	“Reducing Cancer Disparities Among Latinos in Texas,”
	Subcontract PI Pilot Study* , 20% effort, *Pilot Study proposal application developed and written by David S. Lopez and it was peer-reviewed and awarded with its own budget
	\$305,598
	09/2010 - 08/2015
	Hispanic Health Disparity Center (HHDRC)- University of Texas at El Paso
	“The Role of Obesity on Sex Steroid Hormones and Inflammation Markers in Mexican Americans,”
	Subcontract PI* , 20% effort, (PI of the Pilot Study: Lopez DS) *Proposal application developed and written by David S. Lopez and it was peer-reviewed and awarded with its own budget
	\$100,000 / direct / \$26,000 indirect
	07/2010 - 06/2011
	University of Texas at El Paso National Institutes of Health (NIH) P20MD002287
	“Research Center: Hispanic Health Disparities Research,”
	Subcontract Co-Investigator , 10% effort
	\$818,220 direct / \$209,604 indirect
	10/2008 - 06/2012
	M.D. Anderson Cancer Center- Breast Medical Oncology Department
	“Cancer Survivorship,”
	Contract PI , 20% effort (PI of Cancer Survivorship Project: Lopez DS) ,
	\$17,555
	03/2014 - 03/2015
	U.S. Environmental Protection Agency RD-83458101
	“Hypertension in Mexican-Americans: Assessing Disparities in Air Pollutant Risks,”
	Co-Investigator , 10% effort
	\$1,250,000

	08/2010 - 07/2015
	NIH “Behavioral Science Education- Cancer Prevention and Control,” Mentor
	\$2,499,944 direct / \$187,996 indirect
	09/2013 - 08/2018
	Cancer Prevention & Research Institute of Texas (CPRIT)
	“Collaborative Training of a New Cadre of Innovative Cancer Prevention Researchers,”
	Mentor
	\$1,661,213 direct / \$83,863 indirect
	03/2014 - 02/2016
	National Institute on Minority Health and Health Disparities (NIMHD)
	<u>2L60MD002942-03</u> , obesity and prostate cancer in minorities
	Lopez DS (PI)
	04/19/2012
	National Institute on Minority Health and Health Disparities (NIMHD)
	<u>2L60MD002942-02</u> , Adipose tissue, hormones and inflammation in Hispanics
	Lopez DS (PI)
	09/01/2010
	National Institute on Minority Health and Health Disparities (NIMHD)
	<u>1L60MD002942-01</u> , Prostate Cancer Etiology and Disease Progression in Race and Ethnic Groups
	Lopez DS (PI)
	09/17/2008

Invited Lectures

Year(s)	Title	Location
<u>International</u>		
07/2015	The Role of Comorbidities, testosterone and caffeine in Men’s Health	University of Ioannina- Medical School, Ioannina, Greece.
<u>National</u>		
6/2025	Chair for Cancer Research Session- Cancer Epidemiology	Society for Epidemiologic Research (SER), Boston, MA

6/2024	Chair for Cancer Research Session- Cancer Epidemiology	Society for Epidemiologic Research (SER), Austin, TX
6/2023	Chair for Cancer Research Session- Cancer Epidemiology	Society for Epidemiologic Research (SER), Portland, OR
<u>Regional/Local</u>		
1/2026	Guest Lecture - Health Equite Scholar Program- “Epidemiology in Medicine”	UTSW
10/2025	Use of electronic cigarettes and Chronic Diseases	Symposium UT Southwestern- STARS Program
10/2025	Guest Lecture - Applied Epidemiology Course- “Obesity-Related Cancers”	UTMB
6/2025	Guest Lecture - Cancer Epidemiology Course	UTHealth School of Public Health
June 19-21, 2024	Chair for Cancer Epidemiology and Health Disparities Session	Society for Epidemiologic Research (SER), Austin, TX.
June 17-18, 2024	Faculty Discussant for the 2024 Dissertation Student Workshop	Society for Epidemiologic Research, Austin, TX.
June 13-16, 2023	Epidemiology at the South of the Border: A Latin American Perspective	Society for Epidemiologic Research (SER), Portland, OR
March 2-4, 2023	Reduction of hormone-related cancers using testosterone replacement therapy and metformin.	Andrology 2023 Annual Meeting. Dallas, Texas
June 14-17, 2023	Justice, Equity, Diversity and Inclusion (JEDI).	Society for Epidemiologic Research (SER), Chicago, IL.
January 2022	Love and Hate Relationship between endogenous and exogenous testosterone with cardiovascular disease and prostate cancer.	Department of Cardiology- Division of Internal Medicine- University of Texas Medical Branch, Galveston, TX
Jan 21-23, 2022	Risk of hormone-related cancers in relation to metformin and testosterone replacement therapy among older men: SEER-Medicare 2007-2016.	AACR Special Conference on Precision Prevention, Early Detection, and Interception of Cancer
03/2021	Independent and joint effects of testosterone therapy and statins on prostate cancer in Seer-Medicare.	Androgen Society Conference 2021- Virtual Meeting
06/2020	How to develop leaders-Professional Development.	Society for Epidemiology Research- Virtual Meeting.
05/2016	The effect of caffeine and sugar-sweetened beverages on erectile dysfunction in diabetic and obese men	American Urological Association Conference 2016- Section Challenges in Urologic Research Series. San Diego, CA.
2016	Guest Lecture - Fundamentals of Epidemiology- Course Director- Dr. A.J. Agopian	UTHealth School of Public Health - Department of Epidemiology

05/2015	Use of statistics in Urology: Urology Conference	The University of Texas-Medical School and M.D. Anderson Cancer Center, Houston, TX
Spring 2015	Guest Lecture - Fundamentals of Epidemiology- Course Director- Dr. A.J. Agopian	UTHealth School of Public Health- Department of Epidemiology
Spring 2014	Guest Lecture - Fundamentals of Epidemiology- Course Director- Dr. A.J. Agopian	UTHealth School of Public Health- Department of Epidemiology
12/2009	What is Public Health and Cancer Epidemiology?	University of Texas at El Paso-Biology Department Seminar Series. El Paso, TX.
04/2009	Latino Health: Measures and Predictors.	Guest Lecture- Dr. Fannie Fonseca-Becker.
2/2009	The Role of Obesity in Prostate Cancer in Mexican-Americans.	Second AACR Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved. Phoenix, AZ.
03/2008	Obesity, Metabolic Syndrome, Sex Steroid Hormones and Prostate Cancer. Cancer Research-inProgress,	Johns Hopkins School of Public Health Department of Epidemiology. Baltimore, MD.
08/2007	Features of the Metabolic Syndrome and Prostate Cancer in Mexican-Americans: A Population-Based Case-Control Study. Cancer Epidemiology,	Prevention and Control Program Brown Seminar. The UT- M.D. Anderson Cancer Center Department of Epidemiology. Houston, TX.

Bibliography

Peer-Reviewed Publications [*List in chronological order with complete pagination. Authors should be listed in the same order as they appear in the published article.*]

Original Research Articles

1. Jesus Gibran Hernández-Pérez, PhD, Omer Abdelgadir, PhD, Subin Jang, PhD, Deepali K. Ernest, PhD, Xiaotao Zhang, MD, PhD, Dimpy Shah MD, PhD, Arthur S. Hong, MD, Jaime P Almandoz, MD, Lindsay G. Cowell, PhD, Sarah E. Messiah, PhD, **David S. Lopez**. DrPH . Comparative Risk of Hepatocellular Carcinoma and Mortality Among Initiators of GLP-1 Receptor Agonists Versus Other Glucose-Lowering Therapies: A Target Trial Emulation. *Hepatology International* 2026. *In-press*
2. Jesús Gibran Hernández-Pérez, PhD; Omer Abdelgadir, PhD; Mohanad Albayyaa, MD; Deepali K. Ernest, PhD; Jing Chen, MD; Stacia M. DeSantis, PhD; Arthur S. Hong, MD⁴; Lindsay G. Cowell, PhD; Jaime P. Almandoz, MD; Sarah E. Messiah, PhD; **David S. Lopez**.

	DrPH. GLP-1 Receptor Agonists and Kidney Cancer Risk After Bariatric Surgery in Patients with Type 2 Diabetes: A Target Trial Emulation. <i>Nephrology Dialysis Transplantation</i> 2026. <i>In-press</i> .
3.	Lopez, DS , Omer Abdelgadir, Yuanyi Zhang, Jesús Gibran Hernández-Pérez, Maryam R. Hussain, Mohanad Albayyaa, Rasmi Nair, Yong-Fang Kuo, Jaime P. Almandoz, Lindsay G. Cowell, Sarah E. Messiah. Cardiovascular Disease and Anti-Obesity Medications in Older Women by Obesity-Related Cancers Status. <i>Obesity (Silver Spring)</i> . 2026 Jun;34(6):1343-1353. doi: 10.1002/oby.70211. Epub 2026 May 4. PubMed PMID: 42083112.
4.	Lopez, DS , Abdelgadir O, Hernández-Pérez JG, Ernest D, Hong AS, DeSantis SM, Cowell LG, Almandoz JP, Messiah SE. GLP-1 RAs and Kidney Cancer Risk: Methodological Considerations in Active-Comparator Selection. <i>Diabetes Obes Metab</i> . 2026 Mar 19. doi: 10.1111/dom.70700. Online ahead of print. PMID: 41852253
5.	Hernández-Pérez JG, Abdelgadir O, Hussain MR, Almandoz JP, Barcenas CH, Shah A, Cowell LG, Messiah SE, Lopez DS . GLP-1 RA initiation versus metformin and risk of cardiomyopathy in patients with cancer and diabetes treated with chemotherapy, radiation, or immunotherapy: a target trial emulation. <i>Diabetes Res Clin Pract</i> . 2026 Jan 26;233:113119. doi: 10.1016/j.diabres.2026.113119. [Epub ahead of print] PubMed PMID: 41605300.
6.	Abdelgadir O, Njoroge SW, Babu AS, Tahashilder MI, Hernandez-Perez JG, Torres-Sanchez LE, Hussain MR, Villasante-Tezanos A, Malagaris I, Khalife WI, Kuo YF, Lopez DS . Cardiovascular effects of metformin and testosterone replacement therapy in older men with hormone-related cancers and cancer-free population. <i>Ann Epidemiol</i> . 2026 Jan;113:38-46. doi : 10.1016/j.annepidem.2025.12.004. Epub 2025 Dec 5. PubMed PMID: 41354168.
7.	Lopez DS , Polychronopoulou E, Abdelgadir O, Greenberg R, Cowell LG, Messiah SE, Kuo YF., Effects of Metformin on Cancer Survival Among Men Diagnosed with Advanced Prostate Cancer Treated with Androgen-Deprivation Therapy: Emulating a Target Trial. <i>Cancers (Basel)</i> . 2025 Nov 6;17(21). doi: 10.3390/cancers17213579. PubMed PMID: 41228370; PubMed Central PMCID: PMC12609103.
8.	Albayyaa M, Kuo YF, Shahinian V, Lopez DS , Digbeu B, Urban R, Baillargeon J. Hormonal Therapy Patterns in Older Men with Prostate Cancer in the United States, 2010-2019. Obesity-Related Cancers in Relation to Use of Statins and Testosterone Replacement Therapy Among Older Women: SEER-Medicare 2007-2015. <i>Cancers (Basel)</i> . 2025 Oct 4;17(19). doi: 10.3390/cancers17193231. PubMed PMID: 41097757; PubMed Central PMCID: PMC12523606.
9.	Hussain MR, Wu S, Saab D, Digbeu B, Abdelgadir O, Hernandez-Perez JG, Torres-Sanchez LE, Leonard T, Cano M, Kuo YF, Villasante-Tezanos A, Lopez DS . Obesity-Related Cancers in Relation to Use of Statins and Testosterone Replacement Therapy Among Older Women: SEER-Medicare 2007-2015. <i>Pharmaceuticals (Basel)</i> . 2025 Sep 19;18(9). doi: 10.3390/ph18091413. PubMed PMID: 41011280; PubMed Central PMCID: PMC12472775.
10.	Hussain MR, Abdelgadir O, Kuo YF, Canfield S, Lopez DS . Metformin and weight loss medication impact on survival outcomes in older women with obesity-related cancers. <i>Sci Rep</i> . 2025 Jul 1;15(1):21828. doi: 10.1038/s41598-025-09393-1. PubMed PMID: 40595354; PubMed Central PMCID: PMC12218299.
11.	González DJX, Staley BS, Andrea SB, DeVilbiss EA, Fink DS, Peña C, Reed DM, Díaz Santana MV, Fasehun LO, Alvero AJ, Babalola O, Puac-Polanco V, Thompson CA, Frankenfeld CL, Fernández-Rhodes L, Lopez DS , Abdel Magid HS. Representation and

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13.	Torres-Sánchez L, Hernández-Pérez JG, Lopez DS , Romero-Romero S, López-Carrillo L, Rodríguez-Dorantes M, Vázquez-Salas RA. Personal care products exposure patterns and prostate cancer: evidence from a case-control study in Mexico City. <i>J Expo Sci Environ Epidemiol.</i> 2025 Nov;35(6):1011-1019. doi: 10.1038/s41370-025-00772-4. Epub 2025 Apr 16. PubMed PMID: 40240810.
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15.	Jupiter DC, Faaitiiti KL, Rodriguez RA, Polychronopoulou E, Lopez DS . Effects of Hypogonadism and Testosterone Therapy on Diabetic Foot Complications. <i>J Am Podiatr Med Assoc.</i> 2024 Sep-Oct;114(5). doi: 10.7547/22-112. PubMed PMID: 39546360.
16.	Abdelgadir O, Hussain MR, Polychronopoulou E, Tsilidis KK, Alzweri L, Villasante-Tezanos A, Baillargeon J, Canfield S, Kuo YF, Lopez DS . Incidence of prostate, colorectal and male breast cancers in relation with statins and testosterone replacement therapy: SEER-Medicare 2007-2015. <i>Cancer Epidemiol.</i> 2024 Oct;92:102633. doi: 10.1016/j.canep.2024.102633. Epub 2024 Aug 21. PubMed PMID: 39173501.
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Reviews, Book Chapters, Monographs and Editorials

1.	Lopez, DS Racial/ethnic differences in the association between energy balance and prostate cancer edited by Elizabeth Platz and Nathan Berger (<i>Energy Balance and Cancer book 14 edition</i>) Springer- Publisher Published 09/2017; DOI: 10.1007/978-3-319-64940-5; In: Energy Balance and Prostate 6330 Cham, Switzerland: Springer; 2018. Chapter 2; p.21. 1-187p.
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Poster Presentations

1.	Lopez, DS , Liu L, Konstantinos KT, Smith-Warner S, Canfield S, Giovannucci E. Association of dietary patterns with serum testosterone levels in men- Health Professionals Follow up Study. Presented as a poster session for the 2018 American Association for Cancer Research 04/2018
2.	Lopez, DS , Run Wang, Kostanstinios K Tsilidis, Steven Canfield Association of urinary phthalates with erectile dysfunction in US men: NHANES 2001-2004. Presented as a poster session for the 2015 American Urological Association 05/2015
3.	Lopez, DS , Run Wang, Kostanstinios K Tsilidis, Carrie Daniel, Steven Canfield The role of caffeine intake on erectile dysfunction on US men: NHANES 2001-2004. Presented as a poster session for the 2014 American Urological Association 05/2014
4.	Lopez, DS , Shailesh Advani, Steven Canfield Racial/ethnic differences in prostate-specific antigen levels among US men with metabolic syndrome- NHANES 2001-2006. Presented as a poster session for the 2014 <i>Energy Balance-M.D. Anderson Cancer Center Conference</i> 04/ 2014
5.	Lopez, DS , Rohrmann S, Rifai N, Platz EA Racial/ethnic differences in serum sex steroid hormones concentrations in a nationally-representative sample of US adolescent males. Presented as a poster session for the 2009 Eighth Annual AACR Frontiers in Cancer Prevention Research 12/2009
6.	Lopez, DS , Rohrmann S, Rifai N, Platz EA Racial/Ethnic Differences in the Association Between Body Composition and Fat Distribution and Sex Steroid Hormones Among Men in NHANES III. Presented as a poster session for the

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7.	Lopez, DS , Rohrmann S, Rifai N, Platz EA Racial/Ethnic Differences in the Association Between Body Composition and Fat Distribution and Sex Steroid Hormones Among Men in NHANES III. Presented as a poster session for the Seventh Annual AACR Frontiers in Cancer Prevention Research 12/2008
8.	Lopez DS , Rohrmann S, Rifai N, Platz EA Racial/Ethnic Differences in the Association Between Body Fat Distribution and Sex Steroid Hormones in Men: NHANES III. Presented as a poster session for the 4 th Annual Cancer Epidemiology, Prevention, and Control Trainee Symposium Seminar at Johns Hopkins School of Public Health 05/2008
9.	Lopez DS , Pettaway C, Gruschus S, Yamamura Y, Strom SS. Beer Consumption and Prostate Cancer Risk: Mexican- American Population-Based Case-Control Study. Presented as poster session at the American Association for Cancer Research- Annual Meeting 2007 06/2007
10.	Lopez, DS , Strom SS Features of the Metabolic Syndrome and Prostate Cancer in Mexican-Americans: A Population-Based Case-Control Study. Accepted to be Presented as poster session at the American Association for Cancer Research- Minority Scholar in Cancer Research- Annual Meeting 2007 06/2007
11.	Lopez DS , Barcenas C, Bondy S, Strom SS Association Between Birthplace, Years of US Residence and Alcohol Consumption with Metabolic Syndrome in Mexican-Americans: The Mano a Mano Mexican-American Cohort Study. Presented as a poster session for the 2006 American Society for Preventive Oncology- Cancer Prevention and Control Conference - M.D. Anderson Cancer Center, Houston, TX 06/2006
12.	Lopez DS , Fornage M, Roseman JM, Siscovick DS, Wong ND, Boerwinkle E. Parental history of stroke and myocardial infarction predicts coronary artery calcification: The Coronary Artery Risk Development in Young Adults (CARDIA) study. Presented as a poster session for the 2004 Prevention of Chronic Diseases- UT- Institute of Molecular Medicine for the Prevention of Chronic Diseases, Houston, TX