Sameer V. Gopalani, PhD, MPH

CONTACT INFORMATION

Department of Health Care Management
College of Health Sciences
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EDUCATION

08/2021	**Doctor of Philosophy (PhD),** Epidemiology University of Oklahoma Health Sciences Center (Oklahoma, United States) Dissertation: Human papillomavirus (HPV) vaccination among American Indians and distance to care and survival for HPV-associated cancers.
08/2012	**Master of Public Health (MPH),** Epidemiology Kent State University (Ohio, United States) Practicum: Awareness, knowledge, and acceptance of the HPV vaccine among domestic and international college students.
05/2008	**Bachelor of Arts (BA),** Biology Augustana College (Illinois, United States)

ACADEMIC APPOINTMENTS

08/2025 – Present	**University of Sharjah** (Sharjah, United Arab Emirates) College of Health Sciences Assistant Professor
07/2019 – 08/2021	**University of Oklahoma Health Sciences Center** (Oklahoma, United States) Department of Biostatistics and Epidemiology Hudson Fellow in Public Health
01/2017 – 06/2019	**University of Oklahoma Health Sciences Center** (Oklahoma, United States) Biostatistics and Epidemiology Research Design and Analysis Center Graduate Research Assistant
05/2011 – 05/2012	**Kent State University** (Ohio, United States) Center for Teaching and Learning Senior Education Consultant

PROFESSIONAL EXPERIENCE

08/2021 – 05/2025	**Centers for Disease Control and Prevention** (Georgia, United States)

Division of Cancer Prevention and Control
ORISE Fellow
Designed and conducted epidemiologic studies to assess the national burden of cancers and inform prevention and control.

02/2016 – 01/2017 **Pacific Community** (Noumea, New Caledonia)
Public Health Division
Senior Epidemiologist
Provided technical assistance and support to 22 Pacific Island countries and territories in public health surveillance, outbreak investigation and response, and field epidemiology training.

08/2015 – 01/2016 **World Health Organization** (Pohnpei, Federated States of Micronesia)
Country Liaison Office in Northern Micronesia
Consultant
Advised the Northern Pacific countries of the Republic of Palau, Federated States of Micronesia, and Republic of the Marshall Islands on strengthening International Health Regulations (IHR 2005) capacities.

11/2013 – 07/2015 **Government of Micronesia** (Pohnpei, Federated States of Micronesia)
Department of Health and Social Affairs
National Epidemiologist
Served the nation by providing technical and scientific support for public health priority setting.

11/2012 – 10/2013 **Cole County Health Department** (Missouri, United States)
Epidemiology Specialist / Public Health Emergency Response Planner
Coordinated outbreak investigation and response efforts for reportable conditions.

TEACHING AND MENTORING EXPERIENCE

08/2020 **Certificate,** Preparing Future Faculty
University of Oklahoma Health Sciences Center (Oklahoma, United States)

University – Graduate Level (United States)
Morehouse School of Medicine (Georgia, United States)

- Cancer Epidemiology (MPH 702)
  Instructor for session on Epidemiology of Breast and Gynecologic Cancers
  Fall 2023 | Graduate students (n=9)
  Fall 2022 | Graduate students (n=12)

- Introduction to Cancer Prevention and Control (MPH 704)
  Instructor for session on Breast and Cervical Cancer Prevention and Control
  Spring 2024 | Graduate students (n=13)
  Spring 2023 | Graduate students (n=15)
  Spring 2022 | Graduate students (n=14)

University of Oklahoma Health Sciences Center (Oklahoma, United States)

- Practicum Preparation Seminar (CPH 7941)
  Teaching Assistant and Course Coordinator
  Spring 2020 | Graduate students (n=5)
  Fall 2019 | Graduate students (n=17)

- Principles of Epidemiology (BSE 5113)
  Teaching Assistant for session on Surveillance and Disease Reporting
  Spring 2020 | Graduate students (n=5)

- Problems in Biostatistics and Epidemiology (BSE 5001)
  Teaching Assistant for session on Outbreak Investigation
  Spring 2020 | Graduate students (n=21)
  Spring 2019 | Graduate students (n=18)

- Intermediate Epidemiologic Methods (BSE 5193)
  Volunteer Teaching Assistant
  Spring 2018 | Graduate students (n=31)

- Biostatistics Methods II (BSE 5173)
  Volunteer Teaching Assistant
  Spring 2018 | Graduate students (n=33)

University – Undergraduate Level (United States)
Augustana College (Illinois, United States)

- Principles of Chemistry Laboratory (CHEM–121)
  Teaching Assistant
  Fall 2007 | Undergraduate students (n~16)
  Fall 2006 | Undergraduate students (n~16)

- General Chemistry Laboratory (CHEM–122)
  Teaching Assistant
  Winter 2007 | Undergraduate students (n~16)
  Winter 2006 | Undergraduate students (n~16)

University (International)
Fiji National University

- Introduction to Epidemiology and Field Epidemiology (EPI–DDM 801)
  Co-developed and delivered the course in the Federated States of Micronesia.
  2014 – 2016

- Public Health Surveillance (EPI–DDM 802)
  Co-delivered the course in the Federated States of Micronesia and Vanuatu.
  2014 – 2016

- Outbreak Investigations (EPI–DDM 803)
  Co-delivered the course in the Federated States of Micronesia and Vanuatu.
  2014 – 2016

- Field Epidemiology Project (EPI–DDM 804)
  Co-delivered the course in the Federated States of Micronesia.
  2014 – 2016

- Computing for Public Health Practice (EPI–DDM 805)
  Co-developed and delivered the course in Guam, United States.
  2014.

Co-Mentoring

- Radhika Agarwal (Emory University School of Medicine, United States)
  2023 – 2024

Project: Cervical Cancer Incidence and Trends Among Women Aged 15–29 Years by County-Level Economic Status and Rurality–United States, 2007–2020 (published in *Cancer Epidemiol*).

- Delpihn Abraham (Pohnpei Department of Health Services, Federated States of Micronesia)
  2015 – 2018
  Project: High prevalence of non-communicable disease risk factors among adolescents in Pohnpei, Micronesia (published in *Hawaii J Med Public Health*).

- Tebuka Toatu (Pacific Community, New Caledonia)
  2016 – 2018
  Project: Prevalence of HIV and sexually transmitted infections among young women engaged in sex work aboard foreign fishing vessels in Kiribati (published in *Western Pac Surveill Response J*).

RELEVANT EXPERIENCE

03/2020 – 05/2020	**Oklahoma State Department of Health** (Oklahoma, United States) Volunteer: Supported COVID-19 response efforts by analyzing data and developing weekly epidemiology and surveillance reports for Oklahoma state.
01/2017 – 03/2017	**United Nations Children's Fund (UNICEF)** (Online) UN Volunteer: Researched and contributed to the publication of an inventory of non-contributory social protection programs in the Pacific Islands.
10/2016 – 12/2016	**United Nations Development Programme (UNDP)** (Online) UN Volunteer: Participated in the outreach campaign to promote the UNDP Innovation Report 2015.
09/2008 – 12/2008	**Henry Ford Hospital** (Michigan, United States) Research Associate: Collected, entered, and organized data for several clinical studies in the Department of Emergency Medicine.

PUBLICATIONS

Published Manuscripts (peer-reviewed)

PubMed Bibliography: https://www.ncbi.nlm.nih.gov/myncbi/1pAsD76H92dAF/bibliography/public/
ORCID: https://orcid.org/0000-0003-0611-305X

1. **Gopalani SV**, Qin J, Buenconsejo-Lum L, Thompson TD, Miller JW, Luther XN, Reichhardt M, Senkomago V, Palafox NA, Kabua N, Ikerdeu E, Cash McGinley HL. Breast, cervical, and colorectal cancer screening prevalence in the US-Affiliated Pacific Islands. *Cancer Epidemiol*. 2025;97:102851. PMID: 40479891.

2. GBD 2019 Acute and Chronic Care Collaborators, Anza-Ramirez C,…**Gopalani SV**,…Zuniga YMH. Characterising acute and chronic care needs: insights from the Global Burden of Disease Study 2019. *Nat Commun*. 2025;16(1):4235. PMID: 40335470.

3. Agarwal R, King J, **Gopalani S**, Senkomago V. Cervical cancer incidence and trends among women aged 15–29 years by county-level economic status and rurality – United States, 2007–2020. *Cancer Epidemiol*. 2025;94:102730. PMID: 39742680.

4. **Gopalani SV**, Qin J, Baksa J, Thompson TD, Saraiya M, Senkomago V, Pordell P, Jeong Y, Palafox NA, Reichhardt M, Buenconsejo-Lum LE. Cervical Cancer Incidence in the US-Affiliated Pacific Islands. *JAMA Oncol*. 2024;10(11):1561–1564. PMID: 39264606.

5. **Gopalani SV**, Qin J, Baksa J, Thompson TD, Senkomago V, Pordell P, Jeong Y, Reichhardt M, Palafox N, Buenconsejo-Lum L. Breast cancer incidence and stage at diagnosis in the six US-Affiliated Pacific Islands. *Cancer Epidemiol*. 2024;92:102611. PMID: 38996557.

6. Mix JM, **Gopalani SV**, Miller M, Saraiya M, Darragh TM, Lynch CF, Thompson TD, Senkomago V, Greek A, Tucker TC, Unger ER. Scrotal Cancer Incidence Rates and Trends-United States, 1999-2020. *Urology*. 2024;192:69–73. PMID: 38936628.

7. GBD 2021 Forecasting Collaborators, Vollset SE,…**Gopalani SV**,…Murray CJL. Burden of disease scenarios for 204 countries and territories, 2022-2050: a forecasting analysis for the Global Burden of Disease Study 2021. *Lancet*. 2024;403(10440):2204–2256. PMID: 38762325.

8. GBD 2021 Risk Factors Collaborators, Brauer M,…**Gopalani SV**,…Gakidou E. Global burden and strength of evidence for 88 risk factors in 204 countries and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2024;403(10440):2162–2203. PMID: 38762324.

9. **Gopalani SV**, Sawaya GF, Rositch AF, Dasari S, Thompson TD, Mix JM, Saraiya M. The Impact of Adjusting for Hysterectomy Prevalence on Cervical Cancer Incidence Rates and Trends Among Women Aged 30 Years and Older - United States, 2001-2019. *Am J Epidemiol*. 2024;193(8):1097–1105. PMID: 38583940.

10. GBD 2021 Causes of Death Collaborators, Naghavi M,…**Gopalani SV**,… Murray CJL. Global burden of 288 causes of death and life expectancy decomposition in 204 countries and territories and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2024:S0140-6736(24)00367–2. PMID: 38582094.

11. GBD 2021 Fertility and Forecasting Collaborators, Bhattacharjee NV,…**Gopalani SV**,… Vollset SE. Global fertility in 204 countries and territories, 1950-2021, with forecasts to 2100: a comprehensive demographic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2024.S0140–6736(24)00550–6. PMID: 38521087.

12. **Gopalani SV**, Saraiya M, Huang B, Tucker TC, Mix JM, Chaturvedi AK. Population-level incidence of HPV-positive oropharyngeal, cervical, and anal cancers by smoking status. *J Natl Cancer Inst*. 2024;116(7):1173–1177. PMID: 38429996.

13. Dorismond VG, Saraiya M, **Gopalani SV**, Soman A, Kenney K, Miller J, Sawaya GF. Variation in cervical cancer screening test utilization and results in a United States-based program. *Gynecol Oncol*. 2024;184:96–102. PMID: 38301312.

14. Mix JM, Miller MJ, Querec TD, Darragh TM, Saraiya M, **Gopalani SV**, Lynch CF, Thompson TD, Greek A, Tucker TC, Peters ES, Unger ER. Human Papillomavirus Detection in Scrotal Squamous Cell Carcinoma: Case Series from a Population-Based Cancer Registry. *J Registry Manag*. 2023;50(4):116–121. PMID: 38504701.

15. **Gopalani SV**, Senkomago V, Rim SH, Saraiya M. Human papillomavirus associated anal squamous cell carcinoma: Sociodemographic, geographic, and county-level economic trends in incidence rates–United States, 2001–2019. *J Natl Cancer Inst*. 2023. PMID: 37851397.

16. **Gopalani SV**, Dao HD, Ford L, Campbell JE, Peck JD, Chen S, Comiford A, Etzold N, Janitz AE. The Relation Between Travel Distance and Overall Survival for HPV-Associated Cancers in a High-Burden State. *J Registry Manag*. 2023;50(1):11–18. PMID: 37577287.

17. GBD 2021 Diabetes Collaborators, Ong KL,…**Gopalani SV**,…Vos T. Global, regional, and national burden of diabetes from 1990 to 2021, with projections of prevalence to 2050: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet*. 2023;S0140–6736(23)01301–6. PMID: 37356446.

18. **Gopalani SV**, Dasari SR, Adam EE, Thompson TD, White MC, Saraiya M. Variation in hysterectomy prevalence and trends among U.S. States and Territories-Behavioral Risk Factor Surveillance System, 2012–2020. *Cancer Causes Control*. 2023;34(10):829–835. PMID: 37329443.

19. **Gopalani SV**, Soman A, Shapiro JA, Miller JW, Ortiz-Ortiz KJ, Castañeda-Avila MA, Buenconsejo-Lum LE, Fredericks LE, Tortolero-Luna G, Saraiya M. Breast, cervical, and colorectal cancer screening test use in the US territories of Guam, Puerto Rico, and the US Virgin Islands. *Cancer Epidemiol*. 2023;84:102371. PMID: 37105018

20. Martinez SA, Anderson AS, Burkhart M, **Gopalani SV**, Janitz AE, Campbell JE, White AH, Comiford AL. Perception of Barriers to and Factors Associated with HPV Vaccination Among Parents of American Indian Adolescents in the Cherokee Nation. *J Racial Ethn Health Disparities*. 2024;11(2):958-967. PMID: 36964480.

21. Sawaya GF, Saraiya M, Soman A, **Gopalani SV**, Kenney K, Miller Jacqueline. Accelerating Cervical Cancer Screening With Human Papillomavirus Genotyping. *Am J Prev Med*. 2023;64(4):552–555. PMID: 36935166.

22. **Gopalani SV**, Janitz AE, Burkhart M, Campbell JE, Chen S, Martinez SA, White AH, Anderson AS, Pharr SF, Peck JD, Comiford A. HPV vaccination coverage and factors among American Indians in Cherokee Nation. *Cancer Causes Control*. 2023;34(3):267–275. PMID: 36542212.

23. Mix JM, **Gopalani SV**, Simko S, Saraiya M. Trends in HPV- and non-HPV-associated vulvar cancer incidence, United States, 2001–2017. *Prev Med*. 2022;164:107302. PMID: 36240909.

24. GBD 2019 Diabetes in the Americas Collaborators, Cousin E,…**Gopalani SV**,…Duncan BB. Burden of diabetes and hyperglycaemia in adults in the Americas, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet Diabetes Endocrinol*. 2022;10(9):655–667. PMID: 35850129.

25. GBD 2019 Diabetes and Air Pollution Collaborators, Burkart K,…**Gopalani SV**,…Brauer M. Estimates, trends, and drivers of the global burden of type 2 diabetes attributable to $PM_{2·5}$ air pollution, 1990–2019: an analysis of data from the Global Burden of Disease Study 2019. *Lancet Planet Health*. 2022;6(7):e586–e600. PMID: 35809588.

26. GBD 2019 Ageing Collaborators, Tyrovolas S,…**Gopalani SV**,…Kassebaum J. Global, regional, and national burden of diseases and injuries for adults 70 years and older: systematic analysis for the Global Burden of Disease 2019 Study. *BMJ*. 2022; 376:e068208. PMID: 35273014.

27. **Gopalani SV**, Sedani AE, Janitz AE, Clifton SC, Peck JD, Comiford A, Campbell JE. Barriers and Factors Associated with HPV Vaccination Among American Indians and Alaska Natives: A Systematic Review. *J Community Health*. 2022;47(3):563–575. PMID: 35201544.

28. GBD 2019 Diabetes Mortality Collaborators, Cousin E,…**Gopalani SV**,…Schmidt MI. Diabetes mortality and trends before 25 years of age: an analysis of the Global Burden of Disease Study 2019. *Lancet Diabetes Endocrinol*. 2022;S2213–8587(21)00349–1. PMID: 35143780.

29. Global Burden of Disease Cancer Collaboration, Kocarnik JM,…**Gopalani SV**,…Force LM. Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years

for 29 Cancer Groups From 2010 to 2019: A Systematic Analysis for the Global Burden of Disease Study 2019. *JAMA Oncol*. 2022;8(3):420–444. PMID: 34967848.

30. GBD 2019 Adolescent Young Adult Cancer Collaborators, Alvarez EM,…**Gopalani SV**,…Bhakta N. The global burden of adolescent and young adult cancer in 2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet Oncol*. 2021;S1470-2045(21)00581–7. PMID: 34871551.

31. GBD 2019 Adolescent Mortality Collaborators, Ward JL,…**Gopalani SV**,…Viner RM. Global, regional, and national mortality among young people aged 10–24 years, 1950–2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet*. 2021; 398(10311):1593–1618. PMID: 34755628.

32. GBD 2019 Police Violence US Subnational Collaborators, Sharara F, Wool EE,…**Gopalani SV**,…Naghavi M. Fatal police violence by race and state in the USA, 1980–2019: a network meta-regression. *Lancet*. 2021;398(10307):1239–1255. PMID: 34600625.

33. **Gopalani SV**, Janitz AE, Burkhart M, Campbell JE, Martinez SA, White AH, Chen S, Anderson AS, Pharr SF, Patrick S, Comiford A. Development and Implementation of an HPV Vaccination Survey for American Indians in Cherokee Nation. *Int J Environ Res Public Health*. 2021;18(17):9239. PMID: 34501823.

34. GBD 2019 Under-5 Mortality Collaborators, Paulson KR,…**Gopalani SV**,…Kassebaum NJ. Global, regional, and national progress towards Sustainable Development Goal 3.2 for neonatal and child health: all-cause and cause-specific mortality findings from the Global Burden of Disease Study 2019. *Lancet*. 2021; 398(10303):870–905. PMID: 34416195.

35. GBD 2020, Release 1, Vaccine Coverage Collaborators, Galles NC,…**Gopalani SV**,…Mosser JF. Measuring routine childhood vaccination coverage in 204 countries and territories, 1980-2019: a systematic analysis for the Global Burden of Disease Study 2020, Release 1. *Lancet*. 2021;398(10299):503–521. PMID: 34273291.

36. **Gopalani SV**, Janitz AE, Martinez SA, Campbell JE, Chen S. HPV Vaccine Initiation and Completion Among Native Hawaiian and Pacific Islander Adults, United States, 2014. *Asia Pac J Public Health*. 2021;33(5):502–507. PMID: 34184572.

37. GBD 2019 Chewing Tobacco Collaborators, Kendrick PJ,…**Gopalani SV**,…Gakidou E. Spatial, temporal, and demographic patterns in prevalence of chewing tobacco use in 204 countries and territories, 1990-2019: a systematic analysis from the Global Burden of Disease Study 2019. *Lancet Public Health*. 2021; 6(7):e482–e499. PMID: 34051920.

38. GBD 2019 Tobacco Collaborators, Reitsma MB,…**Gopalani SV**,…Gakidou E. Spatial, temporal, and demographic patterns in prevalence of smoking tobacco use and attributable disease burden in 204 countries and territories, 1990-2019: a systematic analysis from the Global Burden of Disease Study 2019. *Lancet*. 2021; 397(10292):2337–2360. PMID: 34051883.

39. Local Burden of Disease Vaccine Coverage Collaborators, Sbarra AN,…**Gopalani SV**,…Mosser JF. Mapping routine measles vaccination in low- and middle-income countries. *Nature*. 2021; 589(7842):415–419. PMID: 33328634.

40. GBD 2019 Risk Factors Collaborators, Murray CJL,…**Gopalani SV**,…Lim SS. Global burden of 87 risk factors in 204 countries and territories, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet*. 2020;396(10258):1223–1249. PMID: 33069327.

41. GBD 2019 Diseases and Injuries Collaborators, Vos T,…**Gopalani SV**,…Murray CJL. Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet*. 2020;396(10258):1204–1222. PMID: 33069326.

42. GBD 2019 Demographics Collaborators, Wang H,…**Gopalani SV**,…Murray CJL. Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates for 204 countries and territories, 1950–2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019. *Lancet*. 2020;396(10258):1160–1203. PMID: 33069325.

43. GBD 2019 Viewpoint Collaborators, Murray CJL,…**Gopalani SV**,…Lim SS. Five insights from the Global Burden of Disease Study 2019. *Lancet*. 2020;396(10258):1135–1159. PMID: 33069324.

44. **Gopalani SV**, Sedani A, Janitz A, Clifton S, Stoner J, Peck J, Comiford A, Salvatore A, Campbell J. HPV vaccination and Native Americans: protocol for a systematic review of factors associated with HPV vaccine uptake among American Indians and Alaska Natives in the United States. *BMJ Open*. 2020; 10(9):e035658. PMID: 32895265.

45. GBD 2019 Universal Health Coverage Collaborators, Lozano R,…**Gopalani SV**,…Murray CJL. Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet*. 2020;396:1250–1284. PMID: 32861314.

46. Local Burden of Disease WaSH Collaborators, Deshpande A,…**Gopalani SV**,…Hay SI, Reiner RC Jr. Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000–17. *Lancet Glob Health*. 2020;8(9):E1162–E1185. PMID: 32827479.

47. Local Burden of Disease Diarrhoea Collaborators, Wiens KE,…**Gopalani SV**,…Reiner RC Jr. Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000–17. *Lancet Glob Health*. 2020;8(8):E1038–E1060. PMID: 32710861.

48. **Gopalani SV**, Janitz AE, Campbell JE. Cervical Cancer Incidence and Mortality among Non-Hispanic African American and White Women, United States, 1999-2015. *J Natl Med Assoc*. 2020; 112(6): 632–638. PMID: 32651038.

49. Local Burden of Disease Diarrhoea Collaborators, Reiner RC Jr,…**Gopalani SV**,…Hay SI. Mapping geographical inequalities in childhood diarrhoeal morbidity and mortality in low-income and middle-income countries, 2000–17: analysis for the Global Burden of Disease Study 2017. *Lancet*. 2020;395:1779–1801. PMID: 32513411.

50. LBD Double Burden of Malnutrition Collaborators, Kinyoki DK,…**Gopalani SV**,…Hay SI. Mapping local patterns of childhood overweight and wasting in low- and middle-income countries between 2000 and 2017. *Nat Med*. 2020;26(5):750–759. PMID: 32313249.

51. Local Burden of Disease Child Growth Failure Collaborators, Kinyoki DK,…**Gopalani SV**,…Hay SI. Mapping child growth failure across low- and middle-income countries. *Nature*. 2020;577(7789):231–234. PMID: 31915393.

52. Local Burden of Disease Educational Attainment Collaborators, Graetz N,…**Gopalani SV**,…Hay SI. Mapping disparities in education across low- and middle-income countries. *Nature*. 2020;577(7789):235–238. PMID: 31875853.

53. **Gopalani SV**, Janitz AE, Martinez SA, Gutman P, Khan S, Campbell JE. Trends in cancer incidence among American Indians and Alaska Natives and Non-Hispanic Whites in the United States, 1999–2015. *Epidemiology*. 2020;31(2):205–213. PMID: 31764279.

54. Burstein R, Henry NJ,…**Gopalani SV**,…Hay SI. Mapping 123 million neonatal, infant and child deaths between 2000 and 2017. *Nature*. 2019;574(7778):353–358. PMID: 31619795.

55. Global Burden of Disease Cancer Collaboration, Fitzmaurice C,…**Gopalani SV**,…Murray CJL. Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-Years for 29 Cancer Groups, 1990 to 2017. *JAMA Oncol*. 2019;5(12):1749–1768. PMID: 31560378.

56. Dilekli N, **Gopalani SV**, Campbell JE, Janitz AE. A geospatial environmental concentrations database of Oklahoma, United States. *Data Brief*. 2019;26:104421. PMID: 31516947.

57. Dilekli N, Janitz A, Martinez S, **Gopalani S**, Dougherty T, Williams A, Sabzi HZ, Campbell J. Spatiotemporal Analysis of Oklahoma Tobacco Helpline Registrations Using Geoimputation and Joinpoint Analysis. *J Public Health Manag Pract*. 2019;25(5 Supp):S61–S69. PMID: 30969280.

58. GBD 2016 Meningitis Collaborators, Zunt JR,…**Gopalani SV**,…Murray CJL. Global, regional, and national burden of meningitis, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet Neurol*. 2018;17(12):1061–1082. PMID: 30507391.

59. Abraham D, Cash HL, Durand AM, Denholm J, Moadsiri A, **Gopalani SV**, Johnson E. High Prevalence of Non-Communicable Disease Risk Factors among Adolescents in Pohnpei, Micronesia. *Hawaii J Public Health*. 2018;77(11):283–288. PMID: 30416871.

60. GBD 2017 Mortality Collaborators, Dicker D,…**Gopalani SV**,…Murray CJL. Global, regional, and national age-sex-specific mortality and life expectancy, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. *Lancet*. 2018;392:1684–1735. PMID: 30496102.

61. GBD 2017 Causes of Death Collaborators, Roth GA,…**Gopalani SV**,…Murray CJL. Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017. *Lancet*. 2018;392:1736–1788. PMID: 30496103.

62. GBD 2017 Disease and Injury Incidence and Prevalence Collaborators, James SL,…**Gopalani SV**,…Murray CJL. Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. *Lancet*. 2018;392:1789–1858. PMID: 30496104.

63. GBD 2017 DALYs and HALE Collaborators, Kyu HH,…**Gopalani SV**,…Murray CJL. Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. *Lancet*. 2018;392:1859–1922. PMID: 30415748.

64. GBD 2017 Risk Factor Collaborators, Stanaway JD,…**Gopalani SV**,…Murray CJL. Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. *Lancet*. 2018;392:1923–1994. PMID: 30496105.

65. GBD 2017 Population and Fertility Collaborators, Murray CJL,…**Gopalani SV**,…Lim SS. Population and fertility by age and sex for 195 countries and territories, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. *Lancet*. 2018;392:1995–2051. PMID: 30496106.

66. GBD 2017 SDG Collaborators, Lozano R,…**Gopalani SV**,…Murray CJL. Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017. *Lancet*. 2018;392:2091–2138. PMID: 30496107.

67. **Gopalani SV**, Janitz AE, Campbell JE. Trends in cervical cancer incidence and mortality in Oklahoma and the United States, 1999-2013. *Cancer Epidemiol*. 2018;56:140–145. PMID: 30176544.

68. GBD 2016 Alcohol Collaborators, Griswold MG,…**Gopalani SV**,…Gakidou E. Alcohol use and burden for 195 countries and territories, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet*. 2018;392(10152):1015–1035. PMID: 30146330.

69. GBD 2016 Healthcare Access and Quality Collaborators, Fullman N,…**Gopalani SV**,…Lozano R. Measuring performance on the Healthcare Access and Quality Index for 195 countries and territories and selected subnational locations: a systematic analysis from the Global Burden of Disease Study 2016. *Lancet*. 2018;391(10136):2236–2271. PMID: 29893224.

70. Global Burden of Disease Cancer Collaboration, Fitzmaurice C,…**Gopalani SV**,…Naghavi M. Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-Years for 29 Cancer Groups, 1990 to 2016: A Systematic Analysis for the Global Burden of Disease Study. *JAMA Oncol*. 2018;4(11):1553–1568. PMID: 29860482.

71. Toatu T, White P, Hoy D, Iniakwala D, Edwin A Merrilles O, **Gopalani SV**. Prevalence of HIV and sexually transmitted infections among young women engaged in sex work aboard foreign fishing vessels in Kiribati. *Western Pac Surveill Response J*. 2018;9(1):8–15. PMID: 29666749.

72. White P, Saketa S, Johnson E, **Gopalani SV**, Edward E, Loney C, Mercier A, Toatu T, Wojcik R, Lewis S, Hoy D. Mass gathering enhanced syndromic surveillance for the 8th Micronesian Games in 2014, Pohnpei State, Federated States of Micronesia. *Western Pac Surveill Response J*. 2018;9(1):1–7. PMID: 29666748.

73. Hoy D, Durand AM, Hancock T,…**Gopalani SV**,…Roth A. Lessons learnt from a three-year pilot field epidemiology training programme. *Western Pac Surveill Response J*. 2017;8(3):21–26. PMID: 29051838.

74. GBD 2016 Risk Factors Collaborators, Gakidou E,…**Gopalani SV**,…Murray CJL. Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet*. 2017;390(10100):1345–1422. PMID: 28919119.

75. GBD 2016 DALYs and HALE Collaborators, Hay SI,…**Gopalani SV**,…Murray CJL. Global, regional, and national disability-adjusted life-years (DALYs) for 333 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet*. 2017;390(10100):1260–1344. PMID: 28919118.

76. GBD 2016 Disease and Injury Incidence and Prevalence Collaborators, Vos T,…**Gopalani SV**,…Murray CJL. Global, regional, and national incidence, prevalence, and years lived with disability for 328 diseases and injuries for 195 countries, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet*. 2017;390(10100):1211–1259. PMID: 28919117.

77. GBD 2016 Causes of Death Collaborators, Naghavi M,…**Gopalani SV**,…Murray CJL. Global, regional, and national age-sex specific mortality for 264 causes of death, 1980-2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet*. 2017;390(10100):1151–1210. PMID: 28919116.

78. GBD 2016 Mortality Collaborators, Wang H,…**Gopalani SV**,…Murray CJL. Global, regional, and national under-5 mortality, adult mortality, age-specific mortality, and life expectancy, 1970-2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet*. 2017;390(10100):1084–1150. PMID: 28919115.

79. GBD 2016 SDG Collaborators, Fullman N,…**Gopalani SV**,…Murray CJL. Measuring progress and projecting attainment on the basis of past trends of the health-related Sustainable Development Goals in 188 countries: an analysis from the Global Burden of Disease Study 2016. *Lancet*. 2017;390(10100):1423–1459. PMID: 28916366.

80. GBD 2015 Eastern Mediterranean Region Cancer Collaborators, Alsharif U,…**Gopalani SV**,…Fitzmaurice C. Burden of cancer in the Eastern Mediterranean Region, 2005-2015: findings from the Global Burden of Disease 2015 Study. *Int J Public Health*. 2018;63(Suppl 1):151–164. PMID: 28776254.

81. GBD 2015 Eastern Mediterranean Region Diabetes and Chronic Kidney Disease Collaborators, Moradi-Lakeh M,…**Gopalani SV**,…Mokdad AH. Diabetes mellitus and chronic kidney disease in the Eastern Mediterranean Region: findings from the Global Burden of Disease 2015 study. *Int J Public Health*. 2018;63(Suppl 1):177–186. PMID: 28776240.

82. GBD 2015 Healthcare Access and Quality Collaborators, Barber RM,…**Gopalani SV**,…Murray CJL. Healthcare Access and Quality Index based on mortality from causes amenable to personal health care in 195 countries and territories, 1990-2015: a novel analysis from the Global Burden of Disease Study 2015. *Lancet*. 2017;390(10091):231–266. PMID: 28528753.

83. **Gopalani SV**, Samo M, Soaz S, et al. Premature Mortality From Noncommunicable Diseases in the Federated States of Micronesia, 2003-2012. *Asia Pac J Public Health*. 2017;29(3):171–179. PMID: 28434247.

84. GBD 2015 Tobacco Collaborators, Reitsma MB,…**Gopalani SV**,… Gakidou E. Smoking prevalence and attributable disease burden in 195 countries and territories, 1990-2015: a systematic analysis from the Global Burden of Disease Study 2015. *Lancet*. 2017;389(10082):1885–1906. PMID: 28390697.

85. Global Burden of Disease Cancer Collaboration, Fitzmaurice C,…**Gopalani SV**,… Naghavi M. Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-years for 32 Cancer Groups, 1990 to 2015: A Systematic Analysis for the Global Burden of Disease Study. *JAMA Oncol*. 2017;3(4):524–548. PMID: 27918777.

86. GBD 2015 Maternal Mortality Collaborators, Kassebaum NJ,…**Gopalani SV**,…Murray CJ. Global, regional, and national levels of maternal mortality, 1990-2015: a systematic analysis for the Global Burden of Disease Study 2015. *Lancet*. 2016;388(10053):1775–1812. PMID: 27733286.

87. GBD 2015 Child Mortality Collaborators, Wang H,…**Gopalani SV**,…Murray CJ. Global, regional, national, and selected subnational levels of stillbirths, neonatal, infant, and under-5 mortality, 1980-2015: a systematic analysis for the Global Burden of Disease Study 2015. *Lancet*. 2016;388(10053):1725–1774. PMID: 27733285.

88. GBD 2015 Risk Factors Collaborators, Forouzanfar MH,…**Gopalani SV**,…Murray CJ. Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. *Lancet*. 2016;388(10053):1659–1724. PMID: 27733284.

89. GBD 2015 DALYs and HALE Collaborators, Kassebaum NJ,…**Gopalani SV**,…Murray CJ. Global, regional, and national disability-adjusted life-years (DALYs) for 315 diseases and injuries and healthy life expectancy (HALE), 1990-2015: a systematic analysis for the Global Burden of Disease Study 2015. *Lancet*. 2016;388(10053):1603–1658. PMID: 27733283.

90. GBD 2015 Disease and Injury Incidence and Prevalence Collaborators, Vos T,…**Gopalani SV**,…Murray CJ. Global, regional, and national incidence, prevalence, and years lived with disability for 310 diseases and injuries, 1990-2015: a systematic analysis for the Global Burden of Disease Study 2015. *Lancet*. 2016;388(10053):1545–1602. PMID: 27733282.

91. GBD 2015 Mortality and Causes of Death Collaborators, Wang H,…**Gopalani SV**,…Murray CJ. Global, regional, and national life expectancy, all-cause mortality, and cause-specific mortality for 249

causes of death, 1980-2015: a systematic analysis for the Global Burden of Disease Study 2015. *Lancet*. 2016;388(10053):1459–1544. PMID: 27733281.

92. GBD 2015 SDG Collaborators, Lim SS,…**Gopalani SV**,…Murray CJ. Measuring the health-related Sustainable Development Goals in 188 countries: a baseline analysis from the Global Burden of Disease Study 2015. *Lancet*. 2016;388(10053):1813–1850. PMID: 27665228.

93. GBD 2015 HIV Collaborators, Wang H,…**Gopalani SV**,…Murray CJL. Estimates of global, regional, and national incidence, prevalence, and mortality of HIV, 1980–2015: the Global Burden of Disease Study 2015. *Lancet HIV*. 2016;3(8):e361–e387. PMID: 27470028.

94. **Gopalani SV**, Helgenberger L, Apaisam C, et al. Measles outbreak response vaccination in the Federated States of Micronesia. *Int J Epidemiol*. 2016;45(5):1394–1400. PMID: 27272184.

95. Hales CM, Johnson E, Helgenberger L, Papania MJ, Larzelere M, **Gopalani SV**, et al. Measles Outbreak Associated With Low Vaccine Effectiveness Among Adults in Pohnpei State, Federated States of Micronesia, 2014. *Open Forum Infect Dis*. 2016;3(2):ofw064. PMID: 27186587.

96. Breakwell L, Moturi E, Helgenberger L, **Gopalani SV**, et al. Measles Outbreak Associated with Vaccine Failure in Adults--Federated States of Micronesia, February–August 2014. *MMWR Morb Mortal Wkly Rep*. 2015;64(38):1088–1092. PMID: 26421903.

97. Stanley SA, Bulecza S, **Gopalani SV**. Psychological impact of disasters on communities. *Annu Rev Nurs Res*. 2012;30(1):89–123. PMID: 24894054.

Published Abstracts

1. Hales C, Papania M, Larzelere M, **Gopalani S**, Lebo E, Wallace GS, Moturi E, Rota P, Marin M. Effectiveness of Measles-Containing Vaccine During a Measles Outbreak, Pohnpei, Federated States of Micronesia—2014. *Open Forum Infect Dis*. 2015;2(suppl 1):S57–S57. doi: 10.1093/ofid/ofv131.155.

2. **Gopalani SV**, Bhatta MP. Human Papillomavirus (HPV) and HPV Vaccine Awareness among U.S. and International Students at a Mid-Western University. *Am J Epidemiol*. 2013;177(suppl 11):S67–S67. doi: 10.1093/aje/kwt103.

3. Bhatta MP, **Gopalani SV**. Human Papillomavirus Vaccine Beliefs, Acceptance, and Uptake among U.S. and International Students at a Mid-Western University. *Am J Epidemiol*. 2013;177(suppl 11):S125–S125. doi: 10.1093/aje/kwt103.

PRESENTATIONS

Conference Abstracts and Presentations

*Denotes role as presenter.

1. Clay PA, Ekwueme DU, Chesson H, Gargano JW, Markowitz LE, **Gopalani S,** Baxter A, Senkomago V. Cost-effectiveness of HPV vaccination among GBMSM aged 27-45 years in the United States. 2024 STI Prevention Conference. [Oral presentation]. Atlanta, GA. September 2024.

2. Dorismond VG, Saraiya M, **Gopalani SV**, Soman A, Kenney K, Miller J, Sawaya GF. Variation in cervical cancer screening test utilization and results in a United States-based program. 2024

Scientific Meeting of the American Society for Colposcopy and Cervical Pathology (ASCCP). [Poster presentation]. New Orleans, LA. May 2024.

3. **Gopalani SV***, Saraiya M, Mix J, Huang B, Tucker TC, Chaturvedi A. Incidence of HPV-positive oropharyngeal cancers among ever and never smokers in Kentucky, United States. 35th International Papillomavirus Conference. [Poster presentation]. Washington, DC. April 2023.

4. **Gopalani SV***, Saraiya M, Mix J, Dasari S, Thompson TD, Rositch A, Sawaya GF. Trends in hysterectomy-corrected squamous and adenocarcinoma cervical cancers among women aged 30 years and older. 35th International Papillomavirus Conference. [Poster presentation]. Washington, DC. April 2023.

5. Agarwal R, **Gopalani SV**, Saraiya M. Trends in cervical cancer incidence among women aged 15–34 years by histology, race, and region–United States, 2001–2019. Preventive Medicine 2023. [Poster presentation]. New Orleans, LA. March 2023.

6. **Gopalani SV***, Saraiya M. Incidence trends for HPV-associated anal squamous cell carcinoma in the United States, 1999-2018. International Anal Neoplasia Society Scientific Meeting 2022. [Oral presentation]. New York, NY. June 2022.

7. Dao HD, **Gopalani SV**, Ford L, Etzold N, Campbell J, Janitz A. The effect of travel distance on overall survival for HPV-associated cancers, Oklahoma, 2005–2019. Society for Epidemiologic Research 54th Annual Meeting. [Poster presentation]. Online. June 2021.

8. **Gopalani SV***, Janitz AE, Martinez SA, Campbell JE, Chen S. HPV Vaccination Coverage and Factors Associated with HPV Vaccination among Native Hawaiian and Pacific Islander Adults. 45th Annual American Society of Preventive Oncology Conference. [Abstract accepted]. Online. March 2021.

9. Ford L, Dao HD, **Gopalani SV**, Etzold N, Campbell J, Janitz A. The relationship between travel burden and HPV-associated cancer survival outcomes: an analysis of the University of Oklahoma Medical Center Cancer Registry, 2005-2019. 2021 Annual Cancer Research Symposium. [Poster presentation]. Online. February 2021.

10. **Gopalani SV***, Janitz AE, Campbell JE. Cervical Cancer Incidence and Mortality in non-Hispanic African American and White women, United States, 1999–2015. 44th Annual American Society of Preventive Oncology Conference. [Abstract accepted]. Online. March 2020.

11. **Gopalani SV***, Janitz AE, Campbell JE. Trends in Incidence of Female Breast, Prostate, Lung and Bronchus, and Colorectal Cancers in the United States from 1999 to 2015. Society for Epidemiologic Research 52nd Annual Meeting. [Abstract accepted]. Minneapolis, MN. June 2019.

12. Deen MH, **Gopalani S**, Janitz A, Teasdale T. Training opportunities available through the Oklahoma Public Health Training Center and the Region 6 South Central Public Health Training Center. 78th Annual Oklahoma Public Health Association Conference. [Poster presentation]. Tulsa, OK. September 2017.

13. **Gopalani SV***, Baker CM, Janitz AE, Campbell JE. Incidence of Prostate Cancer in Oklahoma, 1999-2013. Oklahoma Prostate and Urologic Cancers Research Retreat. [Oral presentation]. Oklahoma City, OK. September 2017.

14. **Gopalani S***, Durand M, Roth A, Hancock T, Cash H, Hoy D. Health Data for Decision Making in the Pacific: Experience and Lessons Learnt. 2016 Epidemiology Congress of the Americas. [Abstract accepted]. Miami, FL. June 2016.

15. Hales C, Papania M, Larzelere M, **Gopalani S**, Lebo E, Wallace G, Moturi E, Rota P, Marin, M. Effectiveness of Measles-Containing Vaccine during a Measles Outbreak, Pohnpei, Federated States of Micronesia – 2014. IDWeek 2015. [Oral presentation]. San Diego, CA. October 2015.

16. White P, Saketa S, Johnson E, **Gopalani S**, Edward E, Loney C, Mercier A, Toata T, Leppers C, Wojcik R, Lewis S, Roth A, Souares Y, Hoy D. A web-based system for mass-gathering surveillance: Experience from the 8th Micronesian Games, 2014. Communicable Disease Control Conference 2015. [Oral presentation]. Queensland, Australia. June 2015.

17. Moturi E, Breakwell L, **Gopalani S**, Lam E, Hales C, Patel M, Rota P, Seward J, Wallace G, Papania M. Measles Outbreak Among a Highly Vaccinated Population — Federated States of Micronesia, 2014. 64th Annual Epidemic Intelligence Service (EIS) Conference. [Poster presentation]. Atlanta, GA. April 2015.

18. **Gopalani SV***, Bhatta MP. Human Papillomavirus (HPV) and HPV Vaccine Awareness among U.S. and International Students at a Mid-Western University. Society for Epidemiologic Research 46th Annual Meeting. [Poster presentation]. Boston, MA. June 2013.

19. Bhatta MP, **Gopalani SV**. Human Papillomavirus Vaccine Beliefs, Acceptance, and Uptake among U.S. and International Students at a Mid-Western University. Society for Epidemiologic Research 46th Annual Meeting. [Poster presentation]. Boston, MA. June 2013.

20. Dinda S, McKee C, Weisberg C, Danielson L, **Gopalani SV**, Reddy H, Taylor D, Chaudhry R. Hormonal Control of Differentiation of Embryonic Stem Cells. International Society for Stem Cell Research 8th Annual Meeting. [Poster presentation]. San Francisco, CA. June 2010.

21. **Gopalani SV***, McKee C, Danielson L, Weisberg C, Uckele J, Taylor D, Dinda S, Mitchell A, Chaudhry R. Isolation of Different Types of Stem Cells from Umbilical Cord Blood and Tissue. 18th Annual Meeting of Minds Conference. [Poster presentation]. Flint, MI. May 2010.

22. Craite J, Gjysma D, **Gopalani SV**, Mitchell A, Taylor D, Chaudhry R. Causative Dynamics Associated with the Quantity of Stem Cells in Umbilical Cord Blood. 17th Annual Meeting of Minds Conference. [Poster presentation]. Dearborn, MI. May 2009.

Invited Presentations

1. **Gopalani SV**. Prevention and control of outbreaks during mass gatherings. Preparing for Infectious Diseases in the Pacific Through Regional Collaboration. Guam, United States. March 2016.

2. **Gopalani SV**. Indicator-based surveillance with lab-based surveillance. WHO South-East Asia Region Intercountry Workshop on Foodborne Disease Surveillance. Kathmandu, Nepal. September 2015.

3. **Gopalani SV**. Early warning surveillance and response in FSM. American Pacific Nursing Leaders Council (APNLC) meeting. Pohnpei, Federated States of Micronesia. June 2015.

4. **Gopalani SV**. Surveillance in the Federated States of Micronesia. Strategic Framework for Health in FSM from 2014–2024 Meeting. Pohnpei, Federated States of Micronesia. August 2014.

FELLOWSHIP AND GRANT SUPPORT

FELLOWSHIP

Hudson Fellow in Public Health
Dates 07/2019 – 08/2021
Funder University of Oklahoma Health Sciences Center
Description Fellowship is awarded to top doctoral students in public health for research and training support.

Cancer Epidemiology Education in Special Populations (CEESP) Fellowship
Dates 05/2020 – 08/2020 (canceled due to COVID-19 pandemic)
Funder National Institutes of Health / National Cancer Institute (Grant R25 CA112383)
Amount $7,500.00
Project Factors associated with human papillomavirus vaccination among American Indian adolescents in Cherokee Nation

GRANTS

Linda D. Cowan Doctoral Dissertation Research Award
Role Principal Investigator
Dates May 2019 – May 2021
Amount $7,391.20
Project Factors associated with human papillomavirus vaccination in Cherokee Nation

EDITORIAL EXPERIENCE

Editorial
2020 – 2022 **BMC Public Health**
Associate Editor

Journal Review
2018 – Present *Lancet Regional Health – Americas, Scientific Reports, Cancer Epidemiology, Preventing Chronic Disease, Journal of Cancer Education, BMC Public Health, JCO Global Oncology, Current Oncology, BMJ Open, Archives of Public Health, Cancer Treatment and Research Communications, Discover Public Health.*

Conference Abstract Review
2020, 2018, 2017 Society for Epidemiologic Research Annual Meeting
2020, 2019, 2015 American Public Health Association Annual Meeting
2016 Annual Conference of International Society for Disease Surveillance
2016 Epidemiology Congress of the Americas

PROFESSIONAL MEMBERSHIPS

2013 – Present Society for Epidemiologic Research
2020 – Present American Society of Preventive Oncology
2021 – Present American Society for Colposcopy and Cervical Pathology
2021 – Present International Papillomavirus Society
2011 – 2024 American Public Health Association
2014 – 2024 Asian Pacific Islander Caucus for Public Health

UNIVERSITY COMMITTEES (select)

University of Oklahoma Health Sciences Center (Oklahoma, United States)

2019 – 2020	Vice President	Epidemiologic Research Student Association
2019 – 2020	Senator	Student Government Association
2019 – 2020	Member	Graduate Student Appeals Board
2018 – 2020	Member	Epidemiology Faculty Search Committee

Kent State University (Ohio, United States)

2011 – 2012	Team Leader	Graduate Student Orientation
2011 – 2012	Member	Faculty Professional Development Council

Augustana College (Illinois, United States)

2006 – 2008	Student Member	Institutional Review Board
2006 – 2008	Student Member	Human Research Review Committee