# Texas Cancer Registry Data Use

*Publications & Research*

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TEXAS
Health and Human Services

Texas Department of State Health Services

A SPECIAL THANKS TO THE CANCER REGISTRARS AND OTHERS RESPONSIBLE FOR DATA COLLECTION ACROSS TEXAS FOR THEIR HARD WORK AND DEDICATION.


## Recognition of Funding Sources

Maintaining a statewide cancer registry that meets Centers for Disease Control and Prevention (CDC) high quality data standards and North American Association of Central Cancer Registries (NAACCR) gold certification is accomplished through collaborative funding efforts. The Texas Cancer Registry (TCR) recognizes the following whose financial support is essential to accomplishing the TCR mission for Texas, and as the fourth largest cancer registry in the United States.

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*Publications and Research Using TCR Data through December 2022*

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# Online Cancer Statistics Resources

1. Web Query Tool: Cancer Incidence/Mortality Rates and Mapping. Texas Cancer Registry, Texas Department of State Health Services. cancer-rates.info/tx/
2. Cancer Statistics. Texas Cancer Registry, Texas Department of State Health Services. dshs.texas.gov/tcr/data/cancer-statistics.aspx
3. U.S. Cancer Statistics Data Visualizations Tool. U.S. Cancer Statistics Working Group, U.S. Department of Health and Human Services, Centers for Disease Control and Prevention and National Cancer Institute. cdc.gov/cancer/dataviz/
4. United States Cancer Statistics: Public Use Databases. U.S. Cancer Statistics Working Group, U.S. Department of Health and Human Services, Centers for Disease Control and Prevention and National Cancer Institute. cdc.gov/cancer/uscs/public-use/
5. SEER*Explorer. Surveillance Research Program, National Cancer Institute. seer.cancer.gov/statistics-network/explorer/
6. NCCR*Explorer. Childhood Cancer Data Initiative (CCDI), National Cancer Institute. nccrexplorer.ccdi.cancer.gov/
7. Cancer Query Systems (CanQues). Surveillance Research Program, National Cancer Institute. seer.cancer.gov/canques/
8. Cancer Stat Facts. Surveillance, Epidemiology, and End Results (SEER) Program, National Cancer Institute. seer.cancer.gov/statfacts/
9. SEER Incidence Data. National Cancer Institute. seer.cancer.gov/data/
10. State Cancer Profiles. National Cancer Institute and Centers for Disease Control and Prevention. statecancerprofiles.cancer.gov
11. Geographic Information Systems (GIS) Portal. Surveillance Research Program, National Cancer Institute. gis.cancer.gov/
12. Cancer Facts & Figures. American Cancer Society. cancer.org/research/cancer-facts-statistics/
13. Cancer Statistics Center. American Cancer Society. cancerstatisticscenter.cancer.org
14. CiNA Explorer: An interactive tool for quick access to key NAACCR cancer statistics based on the Cancer in North America (CiNA) dataset from the North American Association of Central Cancer Registries (NAACCR). apps.naaccr.org/explorer/
15. CINA+ Online Cancer in North America. NAACCR. cancer-rates.info/naaccr/
16. National Environmental Public Health Tracking Network. Centers for Disease Control and Prevention. ephtracking.cdc.gov

# Research Journal Publications

## Published in 2022


1. Asad, S., Damicis, A., Heng, Y. J., Kananen, K., Collier, K. A., Adams, E. J., Kensler, K. H., Baker, G. M., Wesolowski, R., Sardesai, S., Gatti-Mays, M., Ramaswamy, B., Eliassen, A. H., Hankinson, S. E., Tabung, F. K., Tamimi, R. M., & Stover, D. G. (2022). Association of body mass index and inflammatory dietary pattern with breast cancer pathologic and genomic immunophenotype in the nurses' health study. *Br Cancer Res, 24*(1), 78. https://doi.org/10.1186/s13058-022-01573-5

2. Barber, L. E., VoPham, T., White, L. F., Roy, H. K., Palmer, J. R., & Bertrand, K. A. (2022). Circadian disruption and colorectal cancer incidence in Black women. *Cancer Epidemiol Biomarkers Prev.* https://doi.org/10.1158/1055-9965.Epi-22-0808

3. Bever, A. M., Hang, D., He, X., Joshi, A. D., Ding, M., Wu, K., Chan, A. T., Giovannucci, E. L., & Song, M. (2022). Genetic Obesity Variants and Risk of Conventional Adenomas and Serrated Polyps. *Dig Dis Sci, 67*(8), 4078-4085. https://doi.org/10.1007/s10620-021-07193-x

4. Bigham, Z., Robles, Y., Freund, K. M., Palmer, J. R., & Bertrand, K. A. (2022). Hypertensive diseases of pregnancy and risk of breast cancer in the Black Women's Health Study. *Breast Cancer Res Treat, 194*(1), 127-135. https://doi.org/10.1007/s10549-022-06606-3

5. Brantley, K. D., Zeleznik, O. A., Dickerman, B. A., Balasubramanian, R., Clish, C. B., Avila-Pacheco, J., Rosner, B., Tamimi, R. M., & Eliassen, A. H. (2022). A metabolomic analysis of adiposity measures and pre- and postmenopausal breast cancer risk in the Nurses' Health Studies. *Br J Cancer*. https://doi.org/10.1038/s41416-022-01873-9

6. Brantley, K. D., Zeleznik, O. A., Rosner, B., Tamimi, R. M., Avila-Pacheco, J., Clish, C. B., & Eliassen, A. H. (2022). Plasma Metabolomics and Breast Cancer Risk over 20 Years of Follow-up among Postmenopausal Women in the Nurses' Health Study. *Cancer Epidemiol Biomarkers Prev, 31*(4), 839-850. https://doi.org/10.1158/1055-9965.Epi-21-1023

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9. Chang, M. S., Hartman, R. I., Trepanowski, N., Giovannucci, E. L., Nan, H., & Li, X. (2022). Cumulative erythemal ultraviolet radiation and risk of cancer in three large US prospective cohorts. *Am J Epidemiol, 191*(10), 1742-1752. https://doi.org/10.1093/aje/kwac101

10. Cote, D. J., Bever, A. M., Chiu, Y. H., Sandoval-Insausti, H., Smith-Warner, S. A., Chavarro, J. E., & Stampfer, M. J. (2022). Pesticide Residue Intake From Fruit and Vegetable Consumption and Risk of Glioma. *Am J Epidemiol, 191*(5), 825-833. https://doi.org/10.1093/aje/kwac007

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13. Fu, B. C., Wang, K., Mucci, L. A., Clinton, S. K., & Giovannucci, E. L. (2022). Aspirin use and prostate tumor angiogenesis. *Cancer Causes Control, 33*(1), 149-151. https://doi.org/10.1007/s10552-021-01501-6

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R., Williams, M., Ethen, M. K., Canfield, M. A., Doody, K. J., Eisenberg, M. L., Baker, V. L., Williams, C., Sutcliffe, A. G., . . .Lupo, P. J. (2022). The risks of birth defects and childhood cancer with conception by assisted reproductive technology. *Hum Reprod*, *37*(11), 2672–2689. https://doi.org/10.1093/humrep/deac196

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# Research Studies

## Currently Supported

1. Anandkumar, M. formerly Walsh, B. (2018). Oncology Project Dallas County Data. *IRB 18-006*. Parkland Health & Hospital System.
2. Armstrong, G. (2020). Childhood Cancer Survivor Study. *IRB 20-027* (Supported by NIH-NCI). St. Jude Children's Research Hospital.
3. Benson, G. formerly Trabert, B. (2011). Infertility Follow-up Study. *IRB 11-019* (Supported by NIH-NCI). National Cancer Institute (NIH-NCI)/Westat.
4. Bove, F. (2018). Cancer incidence study of Marines/Navy personnel and civilian employees exposed to contaminated drinking water at USMC Base Camp Lejeune. *IRB 18-024* (Supported by U.S. Department of the Navy). Agency for Toxic Substances and Disease Registry (ATSDR).
5. Cho, D. (2021), Project AAIMS: One Plus One Can Be Greater than Two: Ecological Momentary Assessment for Black Prostate Cancer Survivors and their Partners. *IRB 21-015* (Supported by NIH-NCI). University of Texas M.D. Anderson Cancer Center.
6. Cho, D. (2022), Trajectories of Adjustment in Young adult Cancer Patient-Caregiver Dyads. *IRB 22-033* (Supported by Department of Defense). University of Texas M.D. Anderson Cancer Center.
7. Cone, J. (2008). Cancer Incidence and Cancer Mortality in the World Trade Center Health Registry. *IRB 08-066* (Supported by NYC Department of Health and Mental Hygiene). New York City Department of Health and Mental Hygiene.
8. Demark-Wahnefried, W. (2022) Adapting MultiPLe behavior Interventions that eFfectively Improve (AMPLIFI) Cancer Survivor Health. *IRB 22-014* (Supported by NIH-NCI). University of Alabama at Birmingham.
9. Eiring, A. (2019). Retrospective Analysis of Incidence and Mortality for Blood and Breast Cancer Patients Diagnosed and Treated in El Paso. *IRB 19-002*. Texas Tech University Health Sciences Center.
10. Engels, E. (2017). HIV/AIDS Cancer Match Study. *IRB 17-018.* National Cancer Institute (NIH-NCI).
11. Engels, E. (2017). Transplant Cancer Match Study. *IRB 17-052.* National Cancer Institute (NIH-NCI).
12. Engels, E. (2018). Addendum to HIV/AIDS Cancer Match Study: Linkage of the Texas HIV registry and Symphony Health. *IRB 18-039.* National Cancer Institute (NIH-NCI).
13. Engels, E. (2020). T-cell receptor excision circles (TRECs) and risk of pediatric cancer. *IRB 20-021*. National Cancer Institute (NIH-NCI).
14. Foxhall, L. (2018). Breast and Colorectal Cancer Screening Incidence/Mortality and Stage of Diagnosis Data. *IRB 18-022*. University of Texas M.D. Anderson Cancer Center.
15. Fraser, G. (2011). Cancer Epidemiology in Adventists - A Low Risk Group. *IRB 11-*

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16. Giordano, S. (2017). Patient reported outcomes in cancer survivors in Texas. *IRB 17-023.* University of Texas M.D. Anderson Cancer Center.
17. Goodwin, J. & Riall, T. (2010). Comparative Effectiveness Research on Cancer in Texas (CERCIT). *IRB 10-075* (Supported by Cancer Prevention and Research Institute of Texas). University of Texas Medical Branch.
18. Groth, S. (2019). Epidemiology and Outcomes of Treatment of Thoracic Malignancies in Texas. *IRB 19-032.* Baylor College of Medicine.
19. Grubbs, E. (2021). Comparison of Patient Demographics and Treatment between an Institutional Cancer Registry and Two State Registries for Medullary Thyroid Cancer. *IRB 21-017*. University of Texas M.D. Anderson Cancer Center.
20. Guadagnolo, A. (2017). Investigating patient preferences regarding end-of-life care among cancer patients in Texas. *IRB 17-034* (Supported by Cancer Prevention and Research Institute of Texas). University of Texas M.D. Anderson Cancer Center.
21. Hall, C. (2017). Incidence, Latency, and Survival of Cancer Following World Trade Center Exposure. *IRB 17-063* (Supported by CDC-NIOSH). Albert Einstein College of Medicine.
22. Hamilton, A. (2019). Research on Prostate Cancer in African American Men: Defining the Roles of Genetics, Tumor Markers and Social Stress (RESPOND) Core B, and Project 1, Aim 1. *IRB 19-018* (Supported by NIH-NCI, National Institute on Minority Health and Health Disparities). University of Southern California.
23. Harrison, W. (2020). Firefighting and Cancer in Texas: Availability and Usability of Texas Cancer Registry Data for Proportionate Incidence Studies. *IRB 20-020*. University of Texas School of Public Health.
24. Hilsenbeck, S. (2014). Use of Cancer Registry Data to Identify Increased Risk and/or Increased Disease Burden. *IRB 14-011*. Duncan Cancer Center, Baylor College of Medicine.
25. Hughes, A. (2022). A Spatial Analysis of Colorectal Cancer Incidence in Texas (SA-CRC). *IRB 22-004* (Supported by UTSW THR Clincal Scholars Program). University of Texas Southwestern.
26. Hystad, P. formerly Carozza, S. (2015). Air pollution exposures during pregnancy and risk of adverse birth outcomes, congenital anomalies, and childhood cancers. *IRB 15-029*. Oregon State University.
27. Hystad, P. formerly Carozza, S. (2015). Perinatal Exposure to Air Pollution from Unconventional Oil and Gas Development and Infant Health. *IRB 15-063.* Oregon State University.
28. Kagawa-Singer, M. (2014). Culture, Support & Quality of Life: Asian American Breast Cancer Survivors. *IRB 14-024* (Supported by NIH-NCI). University of California, Los Angeles (UCLA).
29. Khan, H. (2017). An Approach to Patient Awareness for the Most Common Forms of Cancer in Lubbock and Surrounding Rural Counties: A Novel Educational Model. *IRB*

*17-038.* Texas Tech University Health Sciences Center.

30. Kieber-Emmons, A. (2018). Cervical Cancer Disparities and Survivorship within U.S. Hispanic Populations. *IRB 18-019* (Supported by American Cancer Society). Lehigh Valley Health Network.
31. Kitahara, C. formerly Linet, M. (2017). Registry Linkage and Cohort Study of Cancer Risks in U.S. Radiologic Technologists. *IRB 17-056.* National Cancer Institute (NIH-NCI).
32. Kwan, M. (2019). Risk of Pediatric and Adolescent Cancer Associated with Medical Imaging. *IRB 19-017* (Supported by NIH-NCI). Kaiser Permanente Division of Research.
33. Lipshultz, L. (2022). The Relationship Between Sleep Deprivation and Cancer. *IRB 22-006*. Baylor College of Medicine.
34. Luke, B. (2017). Assisted Reproductive Technology and Child Health: Risk of Birth Defects, Mortality, and Effect on Grade School Performance. *IRB 17-053* (Supported by NIH). Michigan State University.
35. Lupo, P. (2014). Associations Between Vaccine Coverage, Neighborhood Environment, and Childhood Cancers in Texas. *IRB 14-034* (Supported by NIH). Baylor College of Medicine.
36. Lupo, P. (2015). Genetic Overlap Between Anomalies and Cancer in Kids (GOBACK Study). *IRB 15-008* (Supported by Alex's Lemonade Stand Foundation). Baylor College of Medicine.
37. Lupo, P. (2017). Associations Between Birth Defects and Childhood Cancer. *IRB 17-007* (Supported by Alex's Lemonade Stand Foundation). Baylor College of Medicine.
38. Machiorlatti, M. (2022). Exploration of Total Cancer by County and Border Status. *IRB 22-022*. University of Texas Rio Grand Valley.
39. Adams, A. formerly Miller-Gianturco, P. (2013). Using Texas Health Care Information Collection Inpatient and Outpatient Data to Improve Casefinding and Data Quality. *IRB 13-035*. Texas Department of State Health Services, Texas Cancer Registry and Center for Health Statistics.
40. Maldonado, P. (2021). Prevalence of Symptomatic Pelvic Floor Disorders in Gynecologic Cancer Survivors in Texas. *IRB 21-003*. Texas Tech University Health Sciences Center El Paso.
41. Manne, S. (2020). Facebook Intervention for Young Onset Melanoma Patients and Families. *IRB 20-031* (Supported by NIH-NCI). Rutgers Cancer Institute of New Jersey.
42. McCormick, J. (2019). Diabetes Impact Study in South Texas Border, a linkage with Texas Cancer Registry. *IRB 19-020.* Unversity of Texas Health Science Center.
43. Miller, A. formerly Dieck, G. (2013). Medullary Thyroid Carcinoma Surveillance Study: A Case-Series Registry. *IRB 13-002* (Supported by Novo-Nordisk, AstraZeneca, GlaxoSmithKline and Eli Lilly and Company). United BioSource for Novo Nordisk.

44. Mitchell, J. (2017). Assessing the Value of Aggressive Treatment of Low-Risk Prostate Cancer. *IRB 17-011.* Georgetown University.

45. Mitchell, J. (2017). Population-based Assessment of Treatment Patterns and Outcomes Among Women with Newly Diagnosed Ductal Carcinoma in situ. *IRB 17-010* (Supported by Agency for Healthcare Research and Quality). Georgetown University.

46. Muffly, L. (2021). Improving Care and Outcomes in Adolescent and Young Adult Acute Lymphoblastic Leukemia. *IRB 21-016* (Supported by The Leukemia & Lymphoma Society, Inc.). Stanford University.

47. Murphy, C. (2019). Fertility and Birth Outcomes Among Adolescent and Young Adult Cancer Survivors in Texas. *IRB 19-029* (Supported by U.S. Department of Defense). University of Texas Southwestern Medical Center.

48. Musonda, K. formerly Williams, M. (2021). TCR Participation in the National Center for Environmental Health's 'Environmental Public Health Tracking Program'. *IRB 21-023*. Texas Department of State Health Services, Texas Cancer Registry.

49. Nelson, K. (2020). Melanoma and Melanoma In Situ Incidence, Mortality, and Stage of Diagnosis Data. *IRB 20-017*. University of Texas M.D. Anderson Cancer Center.

50. Nelson, K. (2020). Melanoma Underreporting to the Texas Cancer Registry. *IRB 20-024*. University of Texas M.D. Anderson Cancer Center.

51. Ory, M. (2022). Exploring Factors Contributing to Disparities in Access to Cancer Clinical Trials in Texas: Role of Place, Distance, Racial/Ethnic, Socioeconomic, and Electronic Access. *IRB 22-008*. Texas A&M University.

52. Parghi, C. (2022). Effectiveness and Value of Digital Breast Tomosynthesis: Outcomes Analysis of Breast Cancer Screening. *IRB 22-017*. Solis Mammography.

53. Patel, A. (2013). American Cancer Society (ACS) Cancer Prevention Study-3 (CPS-3) Registry Linkage. *IRB 13-023* (Supported by ACS). American Cancer Society (ACS).

54. Pillai, P. formerly Parel, A (2018). Advanced Investigation of the Occurrence of Cancer in the Surrounding Neighborhoods of San Jacinto River in East Harris County, Texas. *IRB 18-010*. Harris County Public Health.

55. Pinsky, P. (2013). Prostate Lung Colorectal and Ovarian (PLCO) Cancer Screening Trial. *IRB 13-003* (Supported by NIH-NCI). National Cancer Institute (NIH-NCI).

56. Poplack, D. (2015). The Passport for Care Survival Portal. *IRB 15-023* (Supported by Cancer Prevention and Research Institute of Texas). Baylor College of Medicine.

57. Pruitt, S. (2015). Ethnic Disparities in Pediatric Cancer Outcomes in Texas. *IRB 15-028*. University of Texas Southwestern Medical Center.

58. Pruitt, S. (2021). Ethnicity and Nativity in Cancer - Latino & Asian Enclaves: The ENCLAVE Study. *IRB 21-010* (Supported by NIH).

59. Quint-Bouzid, M. (2019). Parkland Health and Hospital System Community Health and Breast Cancer Needs Assessment. *IRB 19-019.* Parkland Health and Hospital System.

60. Rallapalli, V. (2021). Geographic variation in hepatocellular carcinoma incidence and

its association with area-based SES measures in Texas – A population-based study. *IRB 21-004*. University of Texas School of Public Health.

61. Ramirez, A. (2022). Avanzando Caminos/Leading Pathways: The Hispanic/Latino Cancer Survivorship Cohort Study. *IRB 22-019* (Supported by NIH-NCI). UT Health Science Center – San Antonio.
62. Rosenberg, L. (2008). Black Women's Health Study: A Follow-Up Study. *IRB 08-043* (Supported by NIH-NCI). Slone Epidemiology Center, Boston University.
63. Sandler, D. (2020). GuLF STUDY. *IRB 20-005*. National Institute of Environmental Health Sciences.
64. Scheet, P. formerly Chang, S. (2011). Data linkage of UTMDACC Mexican American Cohort Database with Texas Cancer Registry Records. *IRB 11-074* (Supported by NIH-NCI). University of Texas M.D. Anderson Cancer Center.
65. Scheurer, M. (2012). Trends in the Incidence of Cancer Among HIV-Positive Adults in Texas: 1995-2007. *IRB 12-049*. Baylor College of Medicine.
66. Shay, A. (2016). Adolescent and Young Adult Survivors of Childhood Leukemia: A Pilot Survey of Survivors and Parents. *IRB 16-031.* University of Texas School of Public Health.
67. Silver, S. (2016). Using Cancer Registries and Job Exposure Matrices for Occupational Cancer Surveillance. *IRB 16-009* (Supported by CDC-NIOSH). National Institute for Occupational Safety and Health (CDC-NIOSH).
68. Sinha, R. (2006). NIH-AARP Diet and Health Study. *IRB 06-065* (Supported by NIH). National Cancer Institute (NIH-NCI).
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70. Smith, B. (2016). Assisting Breast Cancer Patients with Surgery and Radiation Treatment Choices. *IRB 16-039* (Supported by Sabin Family Fellowship, UT M.D. Anderson). University of Texas M.D. Anderson Cancer Center.
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