

TEXAS CANCER REGISTRY DATA USE

PUBLICATIONS & RESEARCH

SEPTEMBER 2024



TEXAS
Health and Human
Services

Texas Department of State
Health Services

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.

Federal Funding

We acknowledge support from the following federal agencies:

- The Centers for Disease Control and Prevention (CDC) provides financial support under Cooperative Agreement #1NU58DP007140. The contents of this web report are solely the responsibility of the authors and do not necessarily represent the official views of the CDC or US Department of Health and Human Services.
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State Agency Funding

We acknowledge support from the following Texas state agencies:

- Texas Department of State Health Services (DSHS)
- Cancer Prevention and Research Institute of Texas (CPRIT)

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

Publications and Research Using TCR Data through June 2023

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Online Cancer Statistics Resources

1. TCR Data Visualization Tool/Web Query Tool: Cancer Incidence/Mortality Rates and Mapping. TCR and Texas DSHS. cancer-rates.info/tx/
2. Cancer Statistics. TCR and Texas DSHS. 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, CDC, and NCI. 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, CDC, and NCI. cdc.gov/cancer/uscs/public-use/
5. SEER*Explorer. SEER Program, NCI. seer.cancer.gov/statistics-network/explorer/
6. NCCR*Explorer. Childhood Cancer Data Initiative (CCDI) and NCI. nccrexplorer.ccdi.cancer.gov/
7. Cancer Query Systems (CanQues). SEER Program and NCI. seer.cancer.gov/canques/
8. Cancer Stat Facts. SEER Program, NCI. seer.cancer.gov/statfacts/
9. SEER Incidence Data. NCI. seer.cancer.gov/data/
10. State Cancer Profiles. NCI and CDC. statecancerprofiles.cancer.gov
11. Geographic Information Systems (GIS) Portal. SEER Program and NCI. 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 Maps: An interactive tool for quick access to key NAACCR cancer statistics based on the Cancer in North America (CiNA) dataset from NAACCR
<https://apps.naaccr.org/explorer/application.html>
15. CINA+ Online Cancer in North America. NAACCR. cancer-rates.info/naaccr/
16. National Environmental Public Health Tracking Network. CDC. ephtracking.cdc.gov

Research Journal Publications

Published in 2024

1. Balderrama-Brondani, V., Griffin, A. M., Owen, T. J., Merriman, K. W., Chahla, B. B., Varghese, J., Jimenez, C., Waguespack, S. G., Graham, P. H., Perrier, N. D., Fisher, S. B., Karam, J. A., Shah, A. Y., Campbell, M., Hassan, M. M., & Habra, M. A. (2024). Incidence and Geographical Distribution of Adrenocortical Carcinoma: Retrospective Analysis of a State Cancer Registry. *Endocr Pract*, 30(1), 25-30. <https://doi.org/10.1016/j.eprac.2023.10.004>
2. Barnard, M. E., Wang, X., Petrick, J. L., Zirpoli, G. R., Jones, D., Johnson, W. E., & Palmer, J. R. (2024). Psychosocial Stressors and Breast Cancer Gene Expression in the Black Women's Health Study. *Breast Cancer Res Treat*, 204(2), 327-340. <https://doi.org/10.1007/s10549-023-07182-w>
3. Betts, A. C., Roth, M. E., Albritton, K., Pruitt, S. L., Lupo, P. J., Wang, J. S., Shay, L. A., Allicock, M. A., & Murphy, C. C. (2024). Racialized Inequities in Live Birth After Cancer: A Population-Based Study of 63,000 Female Adolescents and Young Adults With Cancer. *Cancer*, 10.1002/cncr.35341. <https://doi.org/10.1002/cncr.35341>
4. Bove, F. J. (2024). Evaluation of Cancer Incidence Among Marines and Navy Personnel and Civilian Workers Exposed to Contaminated Drinking Water at USMC Base Camp Lejeune: A Cohort Study. *medRxiv*, 2024.2001.2027.24301873. <https://doi.org/10.1101/2024.01.27.24301873>
5. Byrd, D. A., Zouiouich, S., Karwa, S., Li, X. S., Wang, Z., Sampson, J. N., Loftfield, E., Huang, W. Y., Hazen, S. L., & Sinha, R. (2024). Associations of Serum Trimethylamine N-oxide and Its Precursors With Colorectal Cancer Risk in the Prostate, Lung, Colorectal, Ovarian Cancer Screening Trial Cohort. *Cancer*, 130(11), 1982-1990. <https://doi.org/10.1002/cncr.35219>
6. Cao, A., Esserman, D. A., Cartmel, B., Irwin, M. L., & Ferrucci, L. M. (2024). Association Between Diet Quality and Ovarian Cancer Risk and Survival. *J Natl Cancer Inst*, 116(7), 1095–1104. <https://doi.org/10.1093/jnci/djae040>
7. Castro, F., Parikh, R., Eustaquio, J. C., Derkach, A., Joseph, J. M., Lesokhin, A. M., Usmani, S. Z., & Shah, U. A. (2024). Pre-Diagnosis Dietary Patterns and Risk of Multiple Myeloma in the NIH-AARP Diet and Health Study. *Leukemia*, 38(2), 438-441. <https://doi.org/10.1038/s41375-023-02132-3>
8. Cochran, E. D., Jacobson, J. C., Nehrubabu, M., Qiao, J., McCreery, S., & Chung, D. H. (2024). Social Determinants of Outcomes Disparity Among Pediatric Patients With Solid Tumor. *J Am Coll Surg*, 238(4), 463-478. <https://doi.org/10.1097/xcs.0000000000001010>
9. Connolly, G. K., Harris, R. D., Shumate, C., Rednam, S. P., Canfield, M. A., Plon, S. E., Nguyen, J., Schraw, J. M., & Lupo, P. J. (2024). Pediatric Cancer Incidence Among Individuals With Overgrowth Syndromes and Overgrowth Features: A Population-Based Assessment in Seven Million Children. *Cancer*, 130(3), 467-475. <https://doi.org/10.1002/cncr.35041>
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15. Kataria, Y., Niharika Pillalamarri, B., Zirpoli, G., Szalat, R., Palmer, J. R., & Bertrand, K. A. (2024). Body Size and Risk of Multiple Myeloma in the Black Women's Health Study. *Br J Cancer*, 130(5), 830-835. <https://doi.org/10.1038/s41416-023-02571-w>
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28. Ramirez, F., Alvarado, L., Dwivedi, A., & Chacon, J. (2024). Correction: Immunotherapy Treatment Disparities: A Texas Cancer Registry Analysis of Patients with Cutaneous Melanoma. *J Immigr Minor Health*, 26(1), 34. <https://doi.org/10.1007/s10903-023-01577-z>
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38. Zwald, F. O., Sargen, M. R., Austin, A. A., Hsieh, M. C., Pawlish, K., Li, J., Lynch, C. F., Yu, K. J., & Engels, E. A. (2024). Outcomes in Solid Organ Transplant Recipients With a Pretransplant Diagnosis of Melanoma. *Am J Transplant*, 24(6), 993–1002. <https://doi.org/10.1016/j.ajt.2024.02.013>

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Research Studies

Active DSHS IRB-Approved Studies

1. 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 DSHS, Texas Cancer Registry and Center for Health Statistics.
2. Benson, G. formerly Trabert, B. (2011). Infertility Follow-up Study. *IRB 11-019* (Supported by NIH-NCI). NCI/Westat.
3. Betts, A. (2024). Translating care to adolescents and young adults with cancer in Texas: Identifying care deserts. *IRB 24-008* (Supported by NIH-NCI). UTHealth Health Science Center Houston.
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. Chandra, A. (2023), Cardiovascular risks associated with cancer survivorship across race/ethnicity group: The Dallas Heart Study. *IRB 23-004*. University of Texas Southwestern.
6. 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.
7. Cho, D. (2022), Trajectories of Adjustment in Young adult Cancer Patient-Caregiver Dyads. *IRB 22-033* (Supported by U.S. Department of Defense). University of Texas M.D. Anderson Cancer Center.
8. Cochran, E. (2022). The impact of neighborhood socioeconomic factors on mortality and extent of disease at diagnosis among children with malignant solid tumors. *IRB 22-040*. University of Texas Southwestern.
9. 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.
10. 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.
11. 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.
12. El-Serag, H. (2022). The Texas Hepatocellular Carcinoma Consortium (THCCC); Risk Stratification for and Early Detection of Liver Cancer. (Supported by Cancer Prevention and Research Institute of Texas) *IRB 22-021*. Baylor College of Medicine.
13. Engels, E. (2017). HIV/AIDS Cancer Match Study. *IRB 17-018*. NCI (NIH-NCI).
14. Engels, E. (2017). Transplant Cancer Match Study. *IRB 17-052*. NCI (NIH-NCI).
15. Engels, E. (2018). Addendum to HIV/AIDS Cancer Match Study: Linkage of the Texas HIV registry and Symphony Health. *IRB 18-039*. NCI (NIH-NCI).

16. Engels, E. (2020). T-cell receptor excision circles (TREC) and risk of pediatric cancer. *IRB 20-021*. NCI (NIH-NCI).
17. Frankenfeld, C. (2023). Epidemiologic Evaluation of Risk Factors Potentially Affecting Health Outcomes in Texas Communities Near Industrial Operations. *IRB 23-019* (Supported by TCEQ). EpidStrategies
18. Fraser, G. (2011). Cancer Epidemiology in Adventists - A Low Risk Group. *IRB 11-008* (Supported by U.S. Department of Agriculture/World Cancer Research Fund/NIH). Loma Linda University.
19. Giordano, S. (2017). Patient reported outcomes in cancer survivors in Texas. *IRB 17-023*. University of Texas M.D. Anderson Cancer Center.
20. Groth, S. (2019). Epidemiology and Outcomes of Treatment of Thoracic Malignancies in Texas. *IRB 19-032*. Baylor College of Medicine.
21. 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.
22. 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.
23. 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.
24. 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.
25. 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.
26. Hughes, A. (2022). A Spatial Analysis of Colorectal Cancer Incidence in Texas (SA-CRC). *IRB 22-004* (Supported by UTSW THR Clinical Scholars Program). University of Texas Southwestern.
27. 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.
28. 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.
29. 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).
30. 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.
31. 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.
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. Kuo, Y. (2022). Assessment of the Impact of HIV and Antiretroviral Therapy on the Risk and Treatment of Cancer in Medicaid Enrollees with HIV in Texas. *IRB 22-032* (Supported by CPRIT). University of Texas Medical Branch.
34. Kuo, Y. (2022). Comparative Effectiveness of Opioids and Opioid Substitutes among cancer survivors. *IRB 22-031* (Supported by CPRIT). University of Texas Medical Branch.
35. Lipshultz, L. (2022). The Relationship Between Sleep Deprivation and Cancer. *IRB 22-006*. Baylor College of Medicine.
36. Lipshultz, L. (2023). The Relationship Between Peyronie's Disease and Cancer. *IRB 23-003*. Baylor College of Medicine.
37. 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.
38. Lupo, P. (2014). Associations Between Vaccine Coverage, Neighborhood Environment, and Childhood Cancers in Texas. *IRB 14-034* (Supported by NIH). Baylor College of Medicine.
39. Lupo, P. (2015). Genetic Overlap Between Anomalies and Cancer in Kids (GOBACK Study). *IRB 15-008* (Supported by the U.S. Department of Defense). Baylor College of Medicine.
40. Lupo, P. (2017). Associations Between Birth Defects and Childhood Cancer. *IRB 17-007* (Supported by CPRIT). Baylor College of Medicine.
41. Lupo, P. (2023). Newborn Genetic Screening for Pediatric Cancer Predisposition Syndromes in Texas. *IRB 23-007*. Baylor College of Medicine.
42. Machiorlatti, M. (2022). Exploration of Total Cancer by County and Border Status. *IRB 22-022*. University of Texas Rio Grande Valley.
43. 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.
44. 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.
45. McCormick, J. (2019). Diabetes Impact Study in South Texas Border, a linkage with Texas Cancer Registry. *IRB 19-020*. University of Texas Health Science Center.
46. 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.
47. Miller, P. (2023). NAACCR Call for Data. *IRB 23-017*. Texas DSHS, TCR.
48. Mitchell, J. (2017). Assessing the Value of Aggressive Treatment of Low-Risk Prostate Cancer. *IRB 17-011*. Georgetown University.
49. 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.

50. Moss, J. (2024). Access to care and quality of life among cancer survivors in rural persistent poverty counties: A feasibility study with the Texas Cancer Registry. *IRB 24-002*. Pennsylvania State University.
51. 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.
52. 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.
53. 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 DSHS, TCR.
54. 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.
55. Nelson, K. (2020). Melanoma Underreporting to the Texas Cancer Registry. *IRB 20-024*. University of Texas M.D. Anderson Cancer Center.
56. 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.
57. Parghi, C. (2022). Effectiveness and Value of Digital Breast Tomosynthesis: Outcomes Analysis of Breast Cancer Screening. *IRB 22-017*. Solis Mammography.
58. Patel, A. (2013). American Cancer Society (ACS) Cancer Prevention Study-3 (CPS-3) Registry Linkage. *IRB 13-023* (Supported by ACS). ACS.
59. 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.
60. Pinsky, P. (2013). Prostate Lung Colorectal and Ovarian (PLCO) Cancer Screening Trial. *IRB 13-003* (Supported by NIH-NCI). NCI (NIH-NCI).
61. Poplack, D. (2015). The Passport for Care Survival Portal. *IRB 15-023* (Supported by CPRIT). Baylor College of Medicine.
62. Pruitt, S. (2015). Ethnic Disparities in Pediatric Cancer Outcomes in Texas. *IRB 15-028*. University of Texas Southwestern Medical Center.
63. Pruitt, S. (2021). Ethnicity and Nativity in Cancer - Latino & Asian Enclaves: The ENCLAVE Study. *IRB 21-010* (Supported by NIH).
64. Quint-Bouزيد, M. (2019). Parkland Health and Hospital System Community Health and Breast Cancer Needs Assessment. *IRB 19-019*. Parkland Health and Hospital System.
65. 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.
66. Roy, R. (2024). Evaluating Community-Based Cervical Cancer and Breast Cancer in Harris County Texas Health and Human Services. *IRB 24-012*. Harris County Public Health.

67. Sandler, D. (2020). GuLF STUDY. *IRB 20-005*. National Institute of Environmental Health Sciences.
68. 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.
69. Scheurer, M. (2012). Trends in the Incidence of Cancer Among HIV-Positive Adults in Texas: 1995-2007. *IRB 12-049*. Baylor College of Medicine.
70. Schraw, J. (2023). The Utility of Newborn Screening for Evaluating Risk of Pediatric Neuroblastoma. *IRB 23-005*. Baylor College of Medicine.
71. 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.
72. 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).
73. Sinha, R. (2006). NIH-AARP Diet and Health Study. *IRB 06-065* (Supported by NIH). NCI (NIH-NCI).
74. Skinner, C. & Halm, E. (2013). Parkland-UT Southwestern PROSPR Center: Colon Cancer Screening in a Safety Net. *IRB 13-020* (Supported by NIH-NCI). University of Texas Health Science Center at Houston.
75. Smith, B. (2019). Helping Texans with Cancer: Assisting breast and oropharyngeal cancer patients with surgery and radiation treatment choices. *IRB 19-031* (Supported by CPRIT University of Texas M.D. Anderson Cancer Center).
76. Spector, L. formerly Luke, B. (2013). Assisted Reproductive Technology and Risk of Childhood Cancer. *IRB 13-029*. Michigan State University.
77. Stampfer, M. (2002). Cohort Cancer Registry Follow-up Study. *IRB 02-031* (Supported by NIH). Brigham and Women's Hospital, Harvard.
78. Su, H. I. (2016). The Reproductive Window in Young Adult Cancer Survivors. *IRB 16-010* (Supported by NIH). University of California, San Diego.
79. Thrift, A. (2018). Defining the role of social stressors in Hepatocellular carcinoma disparities. *IRB 18-032*. Baylor College of Medicine.
80. Thrift, A. (2022). Genetic Epidemiology of Hepatocellular Carcinoma in African Americans. *IRB 22-011*. Baylor College of Medicine.
81. Thrift, A. (2022). Place-Based Characteristics and Invasive Cervical Cancer Incidence, Mortality, and Survival in Texas. *IRB 22-012*. Baylor College of Medicine.
82. Thrift, A. (2024). Research on prostate cancer in Hispanic men. *IRB 24-009*. Baylor College of Medicine.
83. Thrift, A. formerly Bondy, M. (2019). RESPOND: Prostate Cancer in African American Men (Patient Contact). *IRB 19-010* (Supported by NIH-NCI). Baylor College of Medicine.
84. Tiro, J. (2014). Parkland-UT Southwestern PROSPR II Center: Cervical Cancer Screening in a Safety Net. *IRB 14-063* (Supported by NIH-NCI). University of Texas Health Science Center.

85. Tortolero, G. (2023). Social, racial/ethnic, and economic disparities in the diagnosis and treatment of oral cavity cancer patients in Texas. *IRB 23-015*. University of Texas Houston Health Science Center.
86. Yopp, A. (2017). Cancer Care Disparities in Vulnerable Patient Populations. *IRB 17-042* (Supported by UT Southwestern). University of Texas Southwestern Medical Center.
87. Zhan, B. (2021). Colorectal Cancer Disparities in Texas. *IRB 21-026* (Supported by CCPRIT). Texas State University.

Closed DSHS IRB-Approved Studies

1. Anandkumar, M. formerly Walsh, B. (2018). Oncology Project Dallas County Data. *IRB 18-006*. Parkland Health & Hospital System.
2. Anderson, J. (2015). Study of Cause-Specific Mortality and Cancer Incidence in a Combined Cohort of Uranium Enrichment Workers. *IRB 15-030* (Supported by U.S. Department of Energy). National Institute for Occupational Safety and Health (CDC-NIOSH).
3. Archer, N. (2008). Fluoride Exposure in Drinking Water and Childhood and Adolescent Osteosarcoma in Texas. *IRB 08-001*. DSHS.
4. Argenbright, K. (2009). Breast Cancer Screening and Patient Navigation (BSPAN). *Non-IRB* (Supported by CPRIT). University of Texas Southwestern Medical Center.
5. Asgharzadeh, S. (2010). Neural Tumor Registry. *IRB 10-072* (Supported by STOP Cancer Foundation and MAX of a Million Dreams). Children's Hospital Los Angeles.
6. Austin, M. (2012). Identifying Geographic and Socioeconomic Disparities in Access to Care for Pediatric Cancer Patients in Texas. *IRB 12-023*. University of Texas M.D. Anderson Cancer Center.
7. Becker, E. (2012). Mental Health and Substance Abuse Linkage with TCR. *Protocol 655-25-1102 (IRB#2)*. Texas DSHS.
8. Beg, M. (2011). Cardiovascular Risks Associated with Cancer Survivorship Across Race/Ethnic Groups: The Dallas Health Study. *IRB 11-084* (Supported by Donald W. Reynolds Foundation). University of Texas Southwestern Medical Center.
9. Begley, C. (2010). Texas Breast Cancer Early Detection and Treatment Outcomes Study. *IRB 10-090* (Supported by CPRIT). UTHSC Houston.
10. Bondy, M. (2005). Molecular and Genetic Epidemiology of Gliomas. *IRB 05-047* (Supported by NIH-NCI). University of Texas M.D. Anderson Cancer Center
11. Bondy, M. (2006). Meningioma Risk Factors and Quality of Life. *IRB 06-037* (Supported by NIH-NCI). University of Texas M.D. Anderson Cancer Center.
12. Bondy, M. (2012). Epidemiology of Ovarian Cancer in African-American Women. *IRB 12-028* (Supported by NIH-NCI). Baylor College of Medicine.
13. Bondy, M. (2013). Glioma International Case-Control Study. *IRB 13-032* (Supported by NIH-NCI). Baylor College of Medicine.
14. Bray, P. (2007). Breast Health Collaborative: Breast Health Information WEB Portal. *IRB 07-044* (Supported by St. Luke's Episcopal Hospital Charities). St. Luke's Episcopal Hospital.

15. Carozza, S. (2009). Risk of Childhood Cancer Among Infants with Birth Defects. *IRB 09-006*. Oregon State University.
16. Carozza, S. (2020). Application of a rural index and geographically weighted regression for analysis of colorectal cancer mortality disparities in Texas. *IRB 20-013*. Oregon State University.
17. Carreon-Valencia, T. (2010). Update of Incidence and Mortality Studies of Bladder Cancer Among Workers Exposed to O-Toluidine in a Chemical Manufacturing Plant. *IRB 10-046* (Supported by CDC-NIOSH). CDC-NIOSH.
18. Dahlke, D. (2013). Do Place and Distance Matter: GIS Mapping of Texas Adolescent and Young Adult Cancer Incidence to Mortality and Distance to Care. *IRB 13-022*. Texas A&M School of Rural Public Health.
19. Danysh, H. (2013). The Association of Traffic-Related Air Pollution Exposure and Childhood Central Nervous System Tumors in Texas. *IRB 13-040*. University of Texas School of Public Health.
20. Darabos, K. (2018). Technology-based support communication among young adults with cancer: A biopsychosocial approach. *IRB 18-014* (Supported by NIH). Hunter College, The City University of New York.
21. Dinh, T. (2010). Long-term follow-up of DES-Exposed Cohorts. *IRB 10-027*. Houston Methodist.
22. Du, X. (2014). Impact of Health Insurance on Racial Disparities in Cancer Screening, Diagnosis, Treatment, and Survival. *IRB 14-013* (Supported by CPRIT). University of Texas School of Public Health.
23. Eisenberg, M. (2010). Relationship of Cancer Incidence to Semen Analysis in Men Evaluated for Infertility. *IRB 10-022*. Baylor College of Medicine.
24. Eisenberg, M. (2011). Relationship of Cancer Incidence to Serum Testosterone Levels. *IRB 11-040*. Baylor College of Medicine.
25. Ellsworth, E. (2011). Outcome of patients after pathfinder-TG Testing of Pancreatic Cysts and IPMN. *IRB 11-062*. RedPath Pathology.
26. Engels, E. (2008). Cancer Risk in Solid Organ Transplant Recipients and End Stage Renal Disease: The Transplant Cancer Match Study. *IRB 08-082* (Supported by NIH-NCI). NCI (NIH-NCI).
27. Etzel, C. (2006). Incidence of Cancer Among Control Participants in Case-Control Studies. *IRB 06-016*. University of Texas M.D. Anderson Cancer Center.
28. 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.
29. Gilsenan, A. (2008). Forteo Post-Approval Surveillance Study: Case Series. *IRB 08-044* (Supported by Eli Lilly). RTI Health Solutions.
30. Gilsenan, A. (2010). Forteo Patient Registry. *IRB 10-019* (Supported by Eli Lilly). RTI Health Solutions.
31. Gilsenan, A. (2016). Assessing the Incidence of Osteosarcoma Among Teriparatide (Forteo) Users Using Medicare Part D and State Cancer Registry Data. *IRB 16-002* (Supported by Eli Lilly). RTI Health Solutions.

32. Goodwin, J. & Riall, T. (2010). Comparative Effectiveness Research on Cancer in Texas (CERCIT). *IRB 10-075* (Supported by CPRIT). University of Texas Medical Branch.
33. Gong, G. (2012). Cancer Incidence and Exposure to Low-Level Arsenic in Drinking Water. *IRB 12-022*. Texas Tech University Health Sciences Center.
34. Guadagnolo, A. (2017). Investigating patient preferences regarding end-of-life care among cancer patients in Texas. *IRB 17-034* (Supported by CPRIT). University of Texas M.D. Anderson Cancer Center.
35. Harvey, V. (2015). Social and Spatial Determinants of Melanoma in Hispanics, A Mixed-Methods Study. *IRB 15-041*. Eastern Virginia Medical School/Hampton University.
36. Highfield, L. (2013). Clinic Capacity and Spatial Access to Mammography in Texas and their Impact on the Stage of Diagnosis in Breast Cancer Survivors. *IRB 13-050*. University of Texas School of Public Health.
37. Holmes, H. (2016). Validation of Medicare Part D Claims for Oral Chemotherapeutic Agents. *IRB 16-016*. University of Texas M.D. Anderson Cancer Center.
38. Im, E. (2018). To Enhance Breast Cancer Survivorship of Asian Americans. *IRB 18-002* (Supported by NIH). Duke University.
39. Johnson, E. (2013). Case Cohort Study of Cancers in Excess in Poultry Workers (PCCS). *IRB 13-056* (Supported by CDC-NIOSH). University of Arkansas for Medical Sciences.
40. Kaul, S. (2018). Local Food Environment and Colorectal Cancer Incidence and Mortality. *IRB 18-027*. University of Texas Medical Branch.
41. Kitahara, C. formerly Linet, M. (2017). Registry Linkage and Cohort Study of Cancer Risks in U.S. Radiologic Technologists. *IRB 17-056*. NCI (NIH-NCI).
42. Kuerer, H. (2008). Texas-Wide Breast Cancer Research Consortium. *IRB 08-024*. University of Texas M.D. Anderson Cancer Center.
43. Lewis (2009). An Ecologic Study of Brain Tumor Incidence and Animal Neurocarcinogens in Texas. *IRB 09-093*. University of Chicago.
44. Lopez, D. & des Bordes, J. (2013). Temporal Trends and Demographic Characteristics Associated with Initial Treatment Modality in Early Localized Prostate Cancer in Texas 2004-2009. *IRB 13-009*. University of Texas School of Public Health.
45. Luke, B. (2012). Assisted Reproductive Technology and Risk of Cancer in Women. *IRB 12-027* (Supported by NIH-NCI). Michigan State University/University of Minnesota.
46. Marsh, G. (2007). Epidemiology and Biostatistical Component of the Pratt and Whitney Cohort Mortality and Cancer Incidence Study. *IRB 07-039*. University of Pittsburgh Graduate School of Public Health.
47. Matthews, J. (2012). Retrospective Analysis of Soft Tissue Sarcoma Protocol. *IRB 12-021*. Scott and White.
48. McLaughlan, J. (2011). Linkage to TCR for an Ongoing Retrospective Study of Satellite Workers. *IRB 11-063* (Supported by Lockheed Martin Corporation). International Epidemiology Institute.

49. Melville, S. K. (2011). HIV/AIDS Cancer Match Study. *IRB 11-006*. Texas DSHS/NCI (NIH-NCI).
50. Miller, E. (2011). Is childhood acute lymphocytic leukemia associated with acculturation among Hispanic mothers in Texas? *IRB 11-061*. Texas DSHS.
51. Nelson (2015). Rio Grande Cancer Foundation Community Cancer Health Assessment. *Non-IRB* (Supported by Rio Grande Cancer Foundation). Health Resources in Action.
52. Ojinnaka, C. (2015). Breast, Cervical, and Colorectal Cancers: Predictors of Stage of Diagnosis, Type of Treatment and Outcome, and the Influence of Policies. *IRB 15-060*. Texas A&M School of Public Health.
53. Okereke, I. (2020). Incidence rate of esophageal and lung cancer in association with oil refineries, fracking sites, and oil wells in Texas. *IRB 20-004* (Supported by U.S. Department of Defense). University of Texas Medical Branch.
54. Oliveria, S. (2017). Observational study assessing incidence of osteosarcoma among Forteo (teriparatide) users by linking state cancer registry data to large national pharmacy database data. *IRB 17-037* (Supported by Eli Lilly). QuintilesIMS.
55. Pastuszak, A. (2014). The Relationship Between Peyronie's Disease and Cancer. *IRB 14-047*. Baylor College of Medicine.
56. Perry, M. (2008). Community Health Profiles. *IRB 08-067*. Houston Department of Health and Human Services.
57. Perry, M. (2008). Neighborhood Effects on Cancer Outcomes: A Local Health Department's Study of Opportunities for Intervention. *IRB 08-068*. Houston Department of Health and Human Services.
58. Pettaway, C. (2009). Prostate Cancer Incidence Among Participants of the Prostate Outreach Project. *IRB 09-043*. University of Texas M.D. Anderson Cancer Center.
59. Pollock, B. (2009). Small Area Analysis of Primary Liver Cancer Incidence in Bexar County. *IRB 09-041*. University of Texas Health Science Center at San Antonio.
60. Pruitt, S. (2012). Spatiotemporal Disparities in Breast and Colorectal Cancer Outcomes in Texas. *IRB 12-060* (Supported by CPRIT). University of Texas Southwestern Medical Center
61. 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.
62. Ramsey, S. (2013). Long-Term Follow-Up of the Family and Cancer Therapy Selection (FACTS) Study Participants. *IRB 13-031* (Supported by CDC). Fred Hutchinson Cancer Research Center.
63. Reed, L. (2013). Texas Residents Treated at Accredited Facilities 2009 and 2010. *IRB 13-070*. American College of Surgeons.
64. Rose, S. (2016). Interval Breast Cancers: A comparison of the rate and type of interval cancers presenting after a prior negative conventional digital mammography (DM) or digital breast tomosynthesis (DBT) screening exam. *IRB 16-030* (Supported by CPRIT). TOPS Specialty Hospital.

65. Ruckart, P. & Heller, A. (2013). Camp Lejeune Health Survey. *IRB 13-010* (Supported by U.S. Department of Defense). CDC/Westat/Agency for Toxic Substances and Disease Registry (ATSDR).
66. Ruder, A. (2009). Studies of Cancer Incidence and Mortality Among Workers Exposed to PCBs in Electrical Capacitor Manufacturing Plants in NY, MA, and IN. *IRB 09-032* (Supported by CDC-NIOSH). CDC-NIOSH.
67. Sattler, M. (2009). Proximity to Airports and Cancer Incidences. *IRB 09-042*. University of Texas at Arlington.
68. Scheurer, M. (2008). Associations Between Vaccination and Childhood Cancers in Texas. *IRB 08-089*. Baylor College of Medicine.
69. Sheridan, D. (2009). A Cohort Study of Cancer Incidence Among a Wellness Center Population. *IRB 09-095*. HOTZE Health and Wellness Center.
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.
71. Smith, G. (2018). Texas Community Feedback Survey - Cancer Patients in Texas (CAPITA). *IRB 18-030* (Supported by University of Texas M.D. Anderson). University of Texas M.D. Anderson Cancer Center.
72. Sonilal, M. (2012). Shifting the Focus: Addressing Breast Cancer Disparities at the Health Care Organizational Level. *IRB 12-025*. UT SPH.
73. Spain, P. (2021). Patterns of Mammography Study. *IRB 21-013* (Supported by CDC). RTI International.
74. Sparks, C. & Pollock, B. (2012). Environmental Determinants of Hepatocellular Carcinoma in South Texas. *IRB 12-030* (Supported by Cancer Prevention and Research Institute of Texas). University of Texas Health Science Center at San Antonio.
75. Stinchcomb, D. (2014). Komen Community Profiles for Five Texas Counties. *IRB 14-009* (Supported by Susan G Komen Foundation). Westat.
76. Sturgis, E. (2011). Trends Over Time in Thyroid and Head and Neck Cancer Incidence by SES. *IRB 11-037*. University of Texas M.D. Anderson Cancer Center.
77. Subramanian, S. (2009). Oral Health Disparities Among Medicaid Beneficiaries. *IRB 09-094*. RTI International.
78. Subramanian, S. (2015). Cost of Colorectal Cancer Treatment by Stage at Diagnosis and Insurance Status. *IRB 15-004* (Supported by CDC). RTI International.
79. Symanski, E. (2007). Hazardous Air Pollutants and Lymphohematopoietic Cancer Incidence in Houston, 1995-2005. *IRB 07-049*. University of Texas School of Public Health.
80. Symanski, E. (2012). Early Life Exposures to Air Toxics and the Risk of Early Childhood Leukemia. *IRB 12-019* (Supported by NIH-NCI). University of Texas School of Public Health.
81. Tian, N. (2009). Disparity Analysis of Female Breast Cancer Incidence in Texas Using GIS and Spatial Analysis Methods. *IRB 09-004*. Texas State University.

82. Velazquez-Kronen, R. (2002). Incidence of Breast Cancer and Other Cancers in Female Flight Attendants. *IRB 02-037* (Supported by CDC-NIOSH/NIH-NCI). CDC-NIOSH.
83. Williams, S. (2017). Cancer Incidence according to patient residence location in the state of Texas. *IRB 17-046*. University of Texas Medical Branch.
84. Wray, C. (2013). Reducing Hepatocellular Carcinoma Disparities. *IRB 13-021* (Supported by American Cancer Society Mentored Research Scholar Grant). University of Texas Medical School at Houston.
85. Wright, B. (2012). Cardiorespiratory Fitness and Cancer-Specific Incidence and Severity: Cooper Longitudinal Study. *IRB 12-002*. The Cooper Institute.
86. Wu, X. (2004). Incidence of Prostate Cancer Among Screening Participants at MD Anderson Cancer Center. *IRB 04-022* (Supported by NIH-NCI). University of Texas M.D. Anderson Cancer Center.
87. Yopp, A. (2013). Comparison of Risk-Adjusted Survival and Receipt of Treatment Between Safety-Net and Non-Safety-Net Hospitals of Patients Diagnosed with Hepatocellular Carcinoma. *IRB 13-030*. University of Texas Southwestern Medical Center.
88. Yopp, A. (2014). Survival and Treatment Provision of Patients with Hepatocellular Carcinoma and HIV in Safety Net Hospitals. *IRB 14-035*. University of Texas Southwestern Medical Center.
89. Zhan, B. (2017). Childhood Cancer Disparities in Texas. *IRB 17-051*. Texas State University.
90. Zhan, B. (2011). Cervical Cancer Disparities in Texas. *IRB 11-083*. Texas State University.
91. Zhan, B. (2014). Geographically Targeted and Personalized Dissemination of Educational Materials for Cervical Cancer Prevention and Intervention. *IRB 14-020*. Texas State University.
92. Zhan, F. (2010). Disparity of Prostate Cancer and Colorectal Cancer in Texas. *IRB 10-007*. Texas State University.

Active Non-DSHS IRB-Approved Studies

1. Ahn, J. (2024). NYU Food and Microbiome Longitudinal Investigation (FAMiLI). *BRANY IRB 24-08-230-1187* (Supported by NIH-NCI). New York University Grossman School of Medicine.
2. Anderson, G. (2023). Women's Health Initiative - Ascertainment of Cancer Endpoints using the Virtual Pooled Registry. *BRANY IRB 23-08-158-1187* (Supported by National Heart, Blood, and Lung Institute). Fred Hutchinson Cancer Center.
3. Armstrong, G. (2023). Childhood Cancer Survivor Study (CCSS). *BRANY IRB 23-10-526-1187* (Supported by NIH-NCI). St. Jude Children's Research Hospital.
4. Esserman, L. (2023). Women Informed to Screen Depending on Measures of Risk (Wisdom Study). *BRANY IRB 23-08-277-1187* (Supported by NIH-NCI). University of California San Francisco.
5. Grodsky, E. (2022). The Effects of Education on Cancer in High School and Beyond. *BRANY IRB 22-08-462-1187* (Supported by Wisconsin Alumni Research Foundation). University of Wisconsin.
6. Kelly-Reif, K. (2023). An Updated Cohort Study of Workers Exposed to Ethylene Oxide. *BRANY IRB 23-08-303-1187*. NIOSH.

8. Kenzik, K. (2023). Reasons for Geographic and Racial Differences in Stroke- Cancer Ancillary Study (REGARDS-Cancer). *BRANY IRB 23-08-519-1187* (Supported by NIH-NCI). Boston University.
9. Palmer, J. (2008). Black Women's Health Study: A Follow-Up Study. *BRANY IRB 23-08-186-1187* (Supported by NIH-NCI). Slone Epidemiology Center, Boston University.
10. Platz, E. (2023). Atherosclerosis Risk in Communities (ARIC). *BRANY IRB 23-08-743-1187* (Supported by NIH-NCI). Johns Hopkins University - Bloomberg School of Public Health.
11. Sandler, D. (2022). Sister Study. *BRANY IRB 22-08-427-1187*. National Institute of Environmental Health Sciences (NIEHS).
12. Sandler, D. (2023). The Gulf Long-Term Follow-Up Study (GuLF STUDY). *BRANY IRB 23-08-294-1187*. National Institute of Environmental Health Sciences (NIEHS).
13. Steenland, N. (2023). Cohort study of lead-exposed workers. *BRANY IRB 23-08-785-1187* (Supported by CDC/NIOSH/DFSE). Emory University.

Texas Cancer Registry

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