New Jersey State Cancer Registry
Publications 2012-2021

Abbott SE, Bandera EV, Qin B, et al. Recreational physical activity and ovarian cancer risk in African American women. Cancer Medicine. 2016;5(6):1319-1327. doi:10.1002/cam4.677

Acuna N, Plascak JJ, Tsui J, **Stroup AM**, Llanos AAM. Oncotype DX test receipt among Latina/Hispanic women with early invasive breast cancer in New Jersey: A registry-based study. IJERPH. 2021;18(10):5116. doi:10.3390/ijerph18105116

Akinyemiju T, Moore JX, Pisu M. Mediating effects of cancer risk factors on the association between race and cancer incidence: Analysis of the NIH-AARP Diet and Health Study. Annals of Epidemiology. 2018;28(1):33-40.e2. doi:10.1016/j.annepidem.2017.11.003

Akinyemiju T, Wiener H, Pisu M. Cancer-related risk factors and incidence of major cancers by race, gender and region; analysis of the NIH-AARP Diet and Health Study. BMC Cancer. 2017;17(1):597. doi:10.1186/s12885-017-3557-1

Allemani C, Matsuda T, Di Carlo V, et al. Global surveillance of trends in cancer survival 2000–14 (CONCORD-3): Analysis of individual records for 37 513 025 patients diagnosed with one of 18 cancers from 322 population-based registries in 71 countries. The Lancet. 2018;391(10125):1023-1075. doi:10.1016/S0140-6736(17)33326-3

Allemani C, Weir HK, Carreira H, et al. Global surveillance of cancer survival 1995–2009: Analysis of individual data for 25 676 887 patients from 279 population-based registries in 67 countries (CONCORD-2). The Lancet. 2015;385(9972):977-1010. doi:10.1016/S0140-6736(14)62038-9

Almatkyzy G, Mojica CM, **Stroup AM**, et al. Predictors of health-related quality of life among Hispanic and non-Hispanic White breast cancer survivors in New Jersey. Journal of Psychosocial Oncology. 2021;39(5):595-612. doi:10.1080/07347332.2020.1844844

Ambrosone CB, Zirpoli GR, Bovbjerg DH, et al. Associations between estrogen receptor–negative breast cancer and timing of reproductive events differ between African American and European American women. Cancer Epidemiology, Biomarkers & Prevention. 2014;23(6):1115-1120. doi:10.1158/1055-9965.EPI-14-0110

Ambrosone CB, Zirpoli G, Ruszczyk M, et al. Parity and breastfeeding among African-American women: Differential effects on breast cancer risk by estrogen receptor status in the Women's Circle of Health Study. Cancer Causes Control. 2014;25(2):259-265. doi:10.1007/s10552-013-0323-9

Anderson RT, Peres LC, Camacho F, et al. Individual, social, and societal correlates of health-related quality of life among African American survivors of ovarian cancer: Results from the African American Cancer Epidemiology Study. Journal of Women's Health. 2019;28(2):284-293. doi:10.1089/jwh.2018.7025

Anic GM, Park Y, Subar AF, Schap TE, Reedy J. Index-based dietary patterns and risk of lung cancer in the NIH–AARP Diet and Health Study. Eur J Clin Nutr. 2016;70(1):123-129. doi:10.1038/ejcn.2015.122

Arem H, Pfeiffer RM, Moore SC, Brinton LA, Matthews CE. Body mass index, physical activity, and television time in relation to mortality risk among endometrial cancer survivors in the NIH-AARP Diet and Health Study cohort. Cancer Causes Control. 2016;27(11):1403-1409. doi:10.1007/s10552-016-0813-7

Arlow RL, **Paddock LE**, Niu X, et al. Breast-conservation therapy after neoadjuvant chemotherapy does not compromise 10-year breast cancer–specific mortality. American Journal of Clinical Oncology. 2018;41(12):1246-1251. doi:10.1097/COC.0000000000000456

Arron ST, Raymond AK, Yanik EL, et al. Melanoma outcomes in transplant recipients with pretransplant melanoma. Dermatologic Surgery. 2016;42(2):157-166. doi:10.1097/DSS.0000000000000602

Avulova S, Zhao Z, Lee D, et al. The effect of nerve sparing status on sexual and urinary function: 3-year results from the CEASAR Study. Journal of Urology. 2018;199(5):1202-1209. doi:10.1016/j.juro.2017.12.037

Azrak S, Ayyasamy V, Zirpoli G, et al. CAG repeat variants in the POLG1 gene encoding mtDNA polymerase-gamma and risk of breast cancer in African-American women. Pandey S, ed. PLoS ONE. 2012;7(1):e29548. doi:10.1371/journal.pone.0029548

Balasubramanian BA, Demissie K, Crabtree BF, Strickland PAO, **Pawlish K**, Rhoads GG. Black Medicaid beneficiaries experience breast cancer treatment delays more frequently than Whites. Ethn Dis. 2012;22(3):288-294

Bandera EV, Chandran U, Zirpoli G, et al. Body fatness and breast cancer risk in women of African ancestry. BMC Cancer. 2013;13(1):475. doi:10.1186/1471-2407-13-475

Bandera EV, Chandran U, Zirpoli G, McCann SE, Ciupak G, Ambrosone CB. Rethinking sources of representative controls for the conduct of case–control studies in minority populations. BMC Med Res Methodol. 2013;13(1):71. doi:10.1186/1471-2288-13-71

Bandera EV, Chandran U, Zirpoli G, et al. Body size in early life and breast cancer risk in African American and European American women. Cancer Causes Control. 2013;24(12):2231-2243. doi:10.1007/s10552-013-0302-1

Bandera EV, Qin B, Lin Y, et al. Association of body mass index, central obesity, and body composition with mortality among Black breast cancer survivors. JAMA Oncol. 2021;7(8):1186. doi:10.1001/jamaoncol.2021.1499

Barocas DA, Chen V, Cooperberg M, et al. Using a population-based observational cohort study to address difficult comparative effectiveness research questions: The CEASAR Study. J Compar Effect Res. 2013;2(4):445-460. doi:10.2217/cer.13.34

Barocas DA, Alvarez J, Resnick MJ, et al. Association between radiation therapy, surgery, or observation for localized prostate cancer and patient-reported outcomes after 3 years. JAMA. 2017;317(11):1126. doi:10.1001/jama.2017.1704

Bell LN, Nguyen ATP, Li L, et al. Comparison of changes in the lipid profile of postmenopausal women with early stage breast cancer treated with exemestane or letrozole. The Journal of Clinical Pharma. 2012;52(12):1852-1860. doi:10.1177/0091270011424153

Benard VB, Greek A, Jackson JE, et al. Overview of centers for disease control and prevention's case investigation of cervical cancer study. Journal of Women's Health. 2019;28(7):890-896. doi:10.1089/jwh.2019.7849

Benard VB, Watson M, Saraiya M, et al. Cervical cancer survival in the United States by race and stage (2001-2009): Findings from the CONCORD-2 Study. Cancer. 2017;123(S24):5119-5137. doi:10.1002/cncr.30906

Birmingham WC, Hung M, Boonyasiriwat W, et al. Effectiveness of the extended parallel process model in promoting colorectal cancer screening. Psycho-Oncology. 2015;24(10):1265-1278. doi:10.1002/pon.3899

Block MS, Charbonneau B, Vierkant RA, et al. Variation in NF-κB signaling pathways and survival in invasive epithelial ovarian cancer. cancer epidemiology, biomarkers & prevention. 2014;23(7):1421-1427. doi:10.1158/1055-9965.EPI-13-0962

Boffetta P, Zeig-Owens R, Wallenstein S, et al. Cancer in World Trade Center responders: Findings from multiple cohorts and options for future study. American J Industrial Med. 2016;59(2):96-105. doi:10.1002/ajim.22555

Bonaventure A, Harewood R, Stiller CA, et al. Worldwide comparison of survival from childhood leukaemia for 1995–2009, by subtype, age, and sex (CONCORD-2): A population-based study of individual data for 89 828 children from 198 registries in 53 countries. The Lancet Haematology. 2017;4(5):e202-e217. doi:10.1016/S2352-3026(17)30052-2

Boonyasiriwat W, Hung M, Hon SD, et al. Intention to undergo colonoscopy screening among relatives of colorectal cancer cases: A theory-based model. Ann Behav Med. 2014;47(3):280-291. doi:10.1007/s12160-013-9562-y

Boscoe FP, Henry KA, Zdeb MS. A nationwide comparison of driving distance versus straight-line distance to hospitals. The Professional Geographer. 2012;64(2):188-196. doi:10.1080/00330124.2011.583586

Brinton LA, Thistle JE, Liao LM, Trabert B. Epidemiology of vulvar neoplasia in the NIH-AARP Study. Gynecologic Oncology. 2017;145(2):298-304. doi:10.1016/j.ygyno.2017.02.030

Cahoon EK, Linet MS, Clarke CA, **Pawlish KS**, Engels EA, Pfeiffer RM. Risk of Kaposi sarcoma after solid organ transplantation in the United States. Intl Journal of Cancer. 2018;143(11):2741-2748. doi:10.1002/ijc.31735

Campbell PT, Newton CC, Freedman ND, et al. Body mass index, waist circumference, diabetes, and risk of liver cancer for U.S. adults. Cancer Research. 2016;76(20):6076-6083. doi:10.1158/0008-5472.CAN-16-0787

Campbell PT, Newton CC, Kitahara CM, et al. Body size indicators and risk of gallbladder cancer: Pooled analysis of individual-level data from 19 prospective cohort studies. Cancer Epidemiology, Biomarkers & Prevention. 2017;26(4):597-606. doi:10.1158/1055-9965.EPI-16-0796

Cannioto RA, LaMonte MJ, Kelemen LE, et al. Recreational physical inactivity and mortality in women with invasive epithelial ovarian cancer: Evidence from the Ovarian Cancer Association Consortium. Br J Cancer. 2016;115(1):95-101. doi:10.1038/bjc.2016.153

Chandran U, Zirpoli G, Ciupak G, et al. Does alcohol increase breast cancer risk in African-American women? Findings from a case–control study. Br J Cancer. 2013;109(7):1945-1953. doi:10.1038/bjc.2013.513

Chandran U, McCann SE, Zirpoli G, et al. Intake of energy-dense foods, fast foods, sugary drinks, and breast cancer risk in African American and European American women. Nutrition and Cancer. 2014;66(7):1187-1199. doi:10.1080/01635581.2014.951737

Chandran U, Zirpoli G, Ciupak G, et al. Racial disparities in red meat and poultry intake and breast cancer risk. Cancer Causes Control. 2013;24(12):2217-2229. doi:10.1007/s10552-013-0299-5

Chang Y, Near AM, Butler KM, et al. ReCAP: Economic evaluation alongside a clinical trial of telephone versus in-person genetic counseling for BRCA1/2 mutations in geographically underserved areas. J Oncol Pract. 2016;12(1):59-59. doi:10.1200/JOP.2015.004838

Charbonneau B, Moysich KB, Kalli KR, et al. Large-scale evaluation of common variation in regulatory t cell–related genes and ovarian cancer outcome. Cancer Immunology Research. 2014;2(4):332-340. doi:10.1158/2326-6066.CIR-13-0136

Chaturvedi AK, D'Souza G, Gillison ML, Katki HA. Burden of HPV-positive oropharynx cancers among ever and never smokers in the U.S. population. Oral Oncology. 2016;60:61-67. doi:10.1016/j.oraloncology.2016.06.006

Clarke CA, Morton LM, Lynch C, et al. Risk of lymphoma subtypes after solid organ transplantation in the United States. Br J Cancer. 2013;109(1):280-288. doi:10.1038/bjc.2013.294

Clarke CA, Robbins HA, Tatalovich Z, et al. Risk of Merkel cell carcinoma after solid organ transplantation. Journal of the National Cancer Institute. 2015;107(2):dju382-dju382. doi:10.1093/jnci/dju382

Coghill AE, Shiels MS, Rycroft RK, et al. Rectal squamous cell carcinoma in immunosuppressed populations: Is this a distinct entity from anal cancer? AIDS. 2016;30(1):105-112. doi:10.1097/QAD.0000000000000873

Crosbie AB, Roche LM, Johnson LM, **Pawlish KS**, **Paddock LE**, **Stroup AM**. Trends in colorectal cancer incidence among younger adults—disparities by age, sex, race, ethnicity, and subsite. Cancer Medicine. 2018;7(8):4077-4086. doi:10.1002/cam4.1621

D'Arcy ME, Coghill AE, Lynch CF, et al. Survival after a cancer diagnosis among solid organ transplant recipients in the United States. Cancer. 2019;125(6):933-942. doi:10.1002/cncr.31782

Daskivich TJ, Fan KH, Koyama T, et al. Prediction of long-term other-cause mortality in men with early-stage prostate cancer: Results from the Prostate Cancer Outcomes Study. Urology. 2015;85(1):92-100. doi:10.1016/j.urology.2014.07.003

De Angeli K, Gao S, Alawad M, et al. Deep active learning for classifying cancer pathology reports. BMC Bioinformatics. 2021;22(1):113. doi:10.1186/s12859-021-04047-1

Di Carlo V, Estève J, Johnson C, et al. Trends in short-term survival from distant-stage cutaneous melanoma in the United States, 2001-2013 (CONCORD-3). JNCI Cancer Spectrum. 2020;4(6):pkaa078. doi:10.1093/jncics/pkaa078

DiPietro L, Jin Y, Talegawkar S, Matthews CE. The joint associations of sedentary time and physical activity with mobility disability in older people: The NIH-AARP Diet and Health Study. The Journals of Gerontology: Series A. 2018;73(4):532-538. doi:10.1093/gerona/glx122

Dixon SC, Nagle CM, Wentzensen N, et al. Use of common analgesic medications and ovarian cancer survival: Results from a pooled analysis in the Ovarian Cancer Association Consortium. Br J Cancer. 2017;116(9):1223-1228. doi:10.1038/bjc.2017.68

Doose M, McGee-Avila J, **Stroup AM**, et al. Shared care during breast and colorectal cancer treatment: Is it associated with patient-reported care quality? J Healthc Qual. 2019;41(5):281-296. doi:10.1097/JHQ.0000000000000192

Du X, Hidayat K, Shi BM. Abdominal obesity and gastroesophageal cancer risk: Systematic review and meta-analysis of prospective studies. Bioscience Reports. 2017;37(3):BSR20160474. doi:10.1042/BSR20160474

Edwards BK, Noone A, Mariotto AB, et al. Annual report to the nation on the status of cancer, 1975-2010, featuring prevalence of comorbidity and impact on survival among persons with lung, colorectal, breast, or prostate cancer. Cancer. 2014;120(9):1290-1314. doi:10.1002/cncr.28509

Eifler JB, Alvarez J, Koyama T, et al. More judicious use of expectant management for localized prostate cancer during the last 2 decades. Journal of Urology. 2017;197(3 Part 1):614-620. doi:10.1016/j.juro.2016.10.067

Engels EA, Castenson D, Pfeiffer RM, et al. Cancers among US organ donors: A comparison of transplant and cancer registry diagnoses. American Journal of Transplantation. 2014;14(6):1376-1382. doi:10.1111/ajt.12683

Engels EA, Clarke CA, Pfeiffer RM, et al. Plasma cell neoplasms in US solid organ transplant recipients. American Journal of Transplantation. 2013;13(6):1523-1532. doi:10.1111/ajt.12234

Engels EA, Haber G, Hart A, et al. Solid organ transplantation and survival among individuals with a history of cancer. Cancer Epidemiology, Biomarkers & Prevention. 2021;30(7):1312-1319. doi:10.1158/1055-9965.EPI-21-0044

Engels EA, Haber G, Hart A, et al. Predicted cure and survival among transplant recipients with a previous cancer diagnosis. JCO. 2021;39(36):4039-4048. doi:10.1200/JCO.21.01195

Etemadi A, Sinha R, Ward MH, et al. Mortality from different causes associated with meat, heme iron, nitrates, and nitrites in the NIH-AARP Diet and Health Study: Population based cohort study. BMJ. Published online May 9, 2017:j1957. doi:10.1136/bmj.j1957

Gao S, Alawad M, Young MT, et al. Limitations of transformers on clinical text classification. IEEE J Biomed Health Inform. 2021;25(9):3596-3607. doi:10.1109/JBHI.2021.3062322

Gaudet MM, Carter BD, Brinton LA, et al. Pooled analysis of active cigarette smoking and invasive breast cancer risk in 14 cohort studies. Int J Epidemiol. Published online December 28, 2016:dyw288. doi:10.1093/ije/dyw288

Gibson TM, Engels EA, Clarke CA, Lynch CF, Weisenburger DD, Morton LM. Risk of diffuse large B-cell lymphoma after solid organ transplantation in the United States. American J Hematol. 2014;89(7):714-720. doi:10.1002/ajh.23726

Gifkins D, Olson SH, Paddock L, et al. Total and individual antioxidant intake and risk of epithelial ovarian cancer. BMC Cancer. 2012;12(1):211. doi:10.1186/1471-2407-12-211

Gilsenan A, Harding A, Kellier-Steele N, Harris D, Midkiff K, Andrews E. The Forteo Patient Registry linkage to multiple state cancer registries: Study design and results from the first 8 years. Osteoporos Int. 2018;29(10):2335-2343. doi:10.1007/s00198-018-4604-8

Gilsenan A, Midkiff K, Harris D, Kellier-Steele N, McSorley D, Andrews EB. Teriparatide did not increase adult osteosarcoma incidence in a 15-year US postmarketing surveillance study. Journal of Bone and Mineral Research. 2020;36(2):244-251. doi:10.1002/jbmr.4188

Girardi F, Rous B, Stiller CA, et al. The histology of brain tumors for 67 331 children and 671 085 adults diagnosed in 60 countries during 2000-2014: A global, population-based study (CONCORD-3). Neuro-Oncology. 2021;23(10):1765-1776. doi:10.1093/neuonc/noab067

Gong Z, Ambrosone CB, McCann SE, et al. Associations of dietary folate, Vitamins B6 and B12 and methionine intake with risk of breast cancer among African American and European American women. Intl Journal of Cancer. 2014;134(6):1422-1435. doi:10.1002/ijc.28466

Gong Z, Quan L, Yao S, et al. Innate immunity pathways and breast cancer risk in African American and European-American women in the Women's Circle of Health Study (WCHS). Aziz SA, ed. PLoS ONE. 2013;8(8):e72619. doi:10.1371/journal.pone.0072619

Gong Z, Yao S, Zirpoli G, et al. Genetic variants in one-carbon metabolism genes and breast cancer risk in European American and African American women. Int J Cancer. 2015;137(3):666-677. doi:10.1002/ijc.29434

Gordon-Dseagu VLZ, Thompson FE, Subar AF, et al. A cohort study of adolescent and midlife diet and pancreatic cancer risk in the NIH-AARP Diet and Health Study. American Journal of Epidemiology. 2017;186(3):305-317. doi:10.1093/aje/kwx036

Graber JM, **Harris G**, Black K, et al. Excess HPV-related head and neck cancer in the world trade center health program general responder cohort. Intl Journal of Cancer. 2019;145(6):1504-1509. doi:10.1002/ijc.32070

Grafova IB, Manne SL, Bandera EV, et al. Financial hardship among cancer survivors in southern New Jersey. Support Care Cancer. 2021;29(11):6613-6623. doi:10.1007/s00520-021-06232-7

Griggs JJ, Hawley ST, Graff JJ, et al. Factors associated with receipt of breast cancer adjuvant chemotherapy in a diverse population-based sample. JCO. 2012;30(25):3058-3064. doi:10.1200/JCO.2012.41.9564

Gu F, Xiao Q, Chu LW, et al. Sleep duration and cancer in the NIH-AARP Diet and Health Study cohort. PLoS ONE. 2016;11(9):e0161561. doi:10.1371/journal.pone.0161561

Guertin KA, Freedman ND, Loftfield E, Graubard BI, Caporaso NE, Sinha R. Coffee consumption and incidence of lung cancer in the NIH-AARP Diet and Health Study. Int J Epidemiol. 2016;45(3):929-939. doi:10.1093/ije/dyv104

Hall EC, Segev DL, Engels EA. Racial/ethnic differences in cancer risk after kidney transplantation. American Journal of Transplantation. 2013;13(3):714-720. doi:10.1111/ajt.12066

Hall EC, Engels EA, Montgomery RA, Segev DL. Cancer risk after ABO-incompatible living-donor kidney transplantation. Transplantation. 2013;96(5):476-479. doi:10.1097/TP.0b013e318299dc0e

Hall EC, Pfeiffer RM, Segev DL, Engels EA. Cumulative incidence of cancer after solid organ transplantation. Cancer. 2013;119(12):2300-2308. doi:10.1002/cncr.28043

Hanson HA, Smith KR, **Stroup AM**, Harrell CJ. An age–period–cohort analysis of cancer incidence among the oldest old, Utah 1973–2002. Population Studies. 2015;69(1):7-22. doi:10.1080/00324728.2014.958192

Hashemian M, Murphy G, Etemadi A, Dawsey SM, Liao LM, Abnet CC. Nut and peanut butter consumption and the risk of esophageal and gastric cancer subtypes. The American Journal of Clinical Nutrition. 2017;106(3):858-864. doi:10.3945/ajcn.117.159467

Hashibe M, Abdelaziz S, Al-Temimi M, et al. Long-term health effects among testicular cancer survivors. J Cancer Surviv. 2016;10(6):1051-1057. doi:10.1007/s11764-016-0548-1

Henley SJ, Peipins LA, Rim SH, Larson TC, Miller JW. Geographic co-occurrence of mesothelioma and ovarian cancer incidence. Journal of Women's Health. 2020;29(1):111-118. doi:10.1089/jwh.2019.7752

Henry KA, McDonald K, Sherman R, Kinney AY, **Stroup AM**. Association between individual and geographic factors and nonadherence to mammography screening guidelines. Journal of Women's Health. 2014;23(8):664-674. doi:10.1089/jwh.2013.4668

Henry KA, Sherman R, Farber S, Cockburn M, Goldberg DW, **Stroup AM**. The joint effects of census tract poverty and geographic access on late-stage breast cancer diagnosis in 10 US States. Health & Place. 2013;21:110-121. doi:10.1016/j.healthplace.2013.01.007

Henry KA, Sherman RL, McDonald K, et al. Associations of census-tract poverty with subsite-specific colorectal cancer incidence rates and stage of disease at diagnosis in the United States. Journal of Cancer Epidemiology. 2014;2014:1-12. doi:10.1155/2014/823484

Henry KA, **Stroup AM**, Warner EL, Kepka D. Geographic factors and Human Papillomavirus (HPV) vaccination initiation among adolescent girls in the United States. Cancer Epidemiology, Biomarkers & Prevention. 2016;25(2):309-317. doi:10.1158/1055-9965.EPI-15-0658

Henry KA, Swiecki-Sikora AL, **Stroup AM**, Warner EL, Kepka D. Area-based socioeconomic factors and Human Papillomavirus (HPV) vaccination among teen boys in the United States. BMC Public Health. 2018;18(1):19. doi:10.1186/s12889-017-4567-2

Henry KA, Wiese D, Maiti A, **Harris G**, Vucetic S, **Stroup AM**. Geographic clustering of cutaneous T-cell lymphoma in New Jersey: An exploratory analysis using residential histories. Cancer Causes Control. 2021;32(9):989-999. doi:10.1007/s10552-021-01452-y

Herget K, **Stroup A**, Smith K, Wen M, Sweeney C. Unstaged cancer: Long-term decline in incidence by site and by demographic and socioeconomic characteristics. Cancer Causes Control. 2017;28(4):341-349. doi:10.1007/s10552-017-0874-2

Hill SM, **Li J**, **Pawlish K, Paddock LE, Stroup AM**. Unintended consequences of expanding electronic pathology reporting: The inverse relationship between data completeness and data quality. J Registry Manag. 2020;47(3):122-126

Hoffman RM, Koyama T, Albertsen PC, et al. Self-reported health status predicts other-cause mortality in men with localized prostate cancer: Results from the Prostate Cancer Outcomes Study. J Gen Intern Med. 2015;30(7):924-934. doi:10.1007/s11606-014-3171-8

Hoffman RM, Lo M, Clark JA, et al. Treatment decision regret among long-term survivors of localized prostate cancer: Results from the Prostate Cancer Outcomes Study. JCO. 2017;35(20):2306-2314. doi:10.1200/JCO.2016.70.6317

Hofmann JN, Moore SC, Lim U, et al. Body mass index and physical activity at different ages and risk of multiple Myeloma in the NIH-AARP Diet and Health Study. American Journal of Epidemiology. 2013;177(8):776-786. doi:10.1093/aje/kws295

Huang WY, Daugherty SE, Shiels MS, et al. Aspirin use and mortality in two contemporary US cohorts: Epidemiology. 2018;29(1):126-133. doi:10.1097/EDE.0000000000000746

Huelster HL, Laviana AA, Joyce DD, et al. Radiotherapy after radical prostatectomy: Effect of timing of postprostatectomy radiation on functional outcomes. Urologic Oncology: Seminars and Original Investigations. 2020;38(12):930.e23-930.e32. doi:10.1016/j.urolonc.2020.06.022

Inoue-Choi M, Liao LM, Reyes-Guzman C, Hartge P, Caporaso N, Freedman ND. Association of long-term, low-intensity smoking with all-cause and cause-specific mortality in the National Institutes of Health–AARP Diet and Health Study. JAMA Intern Med. 2017;177(1):87. doi:10.1001/jamainternmed.2016.7511

Inoue-Choi M, Hartge P, Liao LM, Caporaso N, Freedman ND. Association between long-term low-intensity cigarette smoking and incidence of smoking-related cancer in the national institutes of health-AARP cohort. Intl Journal of Cancer. 2018;142(2):271-280. doi:10.1002/ijc.31059

Jagsi R, Abrahamse P, Hawley ST, Graff JJ, Hamilton AS, Katz SJ. Underascertainment of radiotherapy receipt in Surveillance, Epidemiology, and End Results registry data. Cancer. 2012;118(2):333-341. doi:10.1002/cncr.26295

ankovic N, Geelen A, Winkels RM, et al. Adherence to the WCRF/AICR dietary recommendations for cancer prevention and risk of cancer in elderly from Europe and the United States: A meta-analysis within the CHANCES Project. Cancer Epidemiology, Biomarkers & Prevention. 2017;26(1):136-144. doi:10.1158/1055-9965.EPI-16-0428

Jensen RE, Potosky AL, Reeve BB, et al. Validation of the PROMIS physical function measures in a diverse US population-based cohort of cancer patients. Qual Life Res. 2015;24(10):2333-2344. doi:10.1007/s11136-015-0992-9

Jensen, RE, Keegan, THM, Cress R, et al. The Measuring Your Health Study: Leveraging community-based cancer registry recruitment to establish a large, diverse cohort of cancer survivors for analyses of measurement equivalence and validity of the patient reported outcomes measurement. Psychological Test and Assessment Modeling. 2016;58(1):99-117

Jerome-D'Emilia B, Kushary D, Suplee PD. Rising rates of contralateral prophylactic mastectomy as a treatment for early-stage breast cancer. Cancer Nurs. 2019;42(1):12-19. doi:10.1097/NCC.0000000000000564

Joyce DD, Wallis CJD, Luckenbaugh AN, et al. Sexual function outcomes of radiation and androgen deprivation therapy for localized prostate cancer in men with good baseline function. Prostate Cancer Prostatic Dis. 2022;25(2):238-247. doi:10.1038/s41391-021-00405-5

Karami S, Yanik EL, Moore LE, et al. Risk of renal cell carcinoma among kidney transplant recipients in the United States. American Journal of Transplantation. 2016;16(12):3479-3489. doi:10.1111/ajt.13862

Kelemen LE, Abbott S, Qin B, et al. Cigarette smoking and the association with serous ovarian cancer in African American women: African American Cancer Epidemiology Study (AACES). Cancer Causes Control. 2017;28(7):699-708. doi:10.1007/s10552-017-0899-6

Kent M, Penson DF, Albertsen PC, et al. Successful external validation of a model to predict other cause mortality in localized prostate cancer. BMC Med. 2016;14(1):25. doi:10.1186/s12916-016-0572-z

King MG, Olson SH, Paddock L, et al. Sugary food and beverage consumption and epithelial ovarian cancer risk: A population-based case–control study. BMC Cancer. 2013;13(1):94. doi:10.1186/1471-2407-13-94

Kinney AY, Butler KM, Schwartz MD, et al. Expanding access to BRCA1/2 genetic counseling with telephone delivery: A cluster randomized trial. JNCI Journal of the National Cancer Institute. 2014;106(12):dju328-dju328. doi:10.1093/jnci/dju328

Kinney A, Simmons R, Lee YC, et al. Finding a needle in a haystack: Population-based approaches to recruiting relatives of CRC patients into a behavioral intervention trial. Asia-Pacific Journal of Clinical Oncology. 2012;8:285-285

Kinney AY, Boonyasiriwat W, Walters ST, et al. Telehealth personalized cancer risk communication to motivate colonoscopy in relatives of patients with colorectal cancer: The Family CARE Randomized Controlled Trial. JCO. 2014;32(7):654-662. doi:10.1200/JCO.2013.51.6765

Kinney AY, Howell R, Ruckman R, et al. Promoting guideline-based cancer genetic risk assessment for hereditary breast and ovarian cancer in ethnically and geographically diverse cancer survivors: Rationale and design of a 3-arm randomized controlled trial. Contemporary Clinical Trials. 2018;73:123-135. doi:10.1016/j.cct.2018.09.005

Kinney AY, Steffen LE, Brumbach BH, et al. Randomized noninferiority trial of telephone delivery of BRCA1/2 genetic counseling compared with in-person counseling: 1-Year follow-up. JCO. 2016;34(24):2914-2924. doi:10.1200/JCO.2015.65.9557

Kirchhoff AC, Fluchel MN, Wright J, et al. Risk of hospitalization for survivors of childhood and adolescent cancer. Cancer Epidemiology, Biomarkers & Prevention. 2014;23(7):1280-1289. doi:10.1158/1055-9965.EPI-13-1090

Kirchhoff AC, Montenegro RE, Warner EL, et al. Childhood cancer survivors' primary care and follow-up experiences. Support Care Cancer. 2014;22(6):1629-1635. doi:10.1007/s00520-014-2130-6

Kitahara CM, Yanik EL, Ladenson PW, et al. Risk of thyroid cancer among solid organ transplant recipients. American Journal of Transplantation. 2017;17(11):2911-2921. doi:10.1111/ajt.14310

Koshiol J, **Pawlish K**, Goodman MT, McGlynn KA, Engels EA. Risk of hepatobiliary cancer after solid organ transplant in the United States. Clinical Gastroenterology and Hepatology. 2014;12(9):1541-1549.e3. doi:10.1016/j.cgh.2013.12.018

Kulkarni A, **Stroup AM**, **Paddock LE**, Hill SM, Plascak JJ, Llanos AAM. Breast cancer incidence and mortality by molecular subtype: Statewide age and racial/ethnic disparities in New Jersey. Cancer Health Disparities. 2019;3:e1-e17. doi:10.9777/chd.2019.1012

Kulkarni AR, Katz S, Hamilton AS, Graff JJ, Alderman AK. Patterns of use and patient satisfaction with breast reconstruction among obese patients: Results from a population-based study. Plast Reconstr Surg. 2012;130(2):263-270. doi:10.1097/PRS.0b013e3182589af7

Lad AA, Ma Y, Lee JA, et al. No association between nonsteroidal anti-inflammatory drug use and pancreatic cancer incidence and survival. Pancreas. 2017;46(5):e43-e45. doi:10.1097/MPA.0000000000000809

Lang MF, Tyson MD, Alvarez JR, et al. The influence of psychosocial constructs on the adherence to active surveillance for localized prostate cancer in a prospective, population-based cohort. Urology. 2017;103:173-178. doi:10.1016/j.urology.2016.12.063

Lansdorp-Vogelaar I, Goede SL, Ma J, et al. State disparities in colorectal cancer rates: Contributions of risk factors, screening, and survival differences. Cancer. 2015;121(20):3676-3683. doi:10.1002/cncr.29561

Laviana AA, Hernandez A, Huang LC, et al. Interpretation of domain scores on the EPIC—how does the domain score translate into functional outcomes? Journal of Urology. 2019;202(6):1150-1158. doi:10.1097/JU.0000000000000392

Lee DJ, Barocas DA, Zhao Z, et al. Comparison of patient-reported outcomes after external beam radiation therapy and combined external beam with low-dose-rate brachytherapy boost in men with localized prostate cancer. International Journal of Radiation Oncology*Biology*Physics. 2018;102(1):116-126. doi:10.1016/j.ijrobp.2018.05.043

Lee DJ, Barocas DA, Zhao Z, et al. Contemporary prostate cancer radiation therapy in the United States: Patterns of care and compliance with quality measures. Practical Radiation Oncology. 2018;8(5):307-316. doi:10.1016/j.prro.2018.04.009

Lee JT, Lai GY, Liao LM, et al. Nut consumption and lung cancer risk: Results from two large observational studies. Cancer Epidemiology, Biomarkers & Prevention. 2017;26(6):826-836. doi:10.1158/1055-9965.EPI-16-0806

Lewis DR, Chen H, Cockburn M, et al. Preliminary estimates of SEER cancer incidence for 2013. Cancer. 2016;122(10):1579-1587. doi:10.1002/cncr.29953

Lewis DR, Chen H, Cockburn MG, et al. Early estimates of SEER cancer incidence, 2014. Cancer. 2017;123(13):2524-2534. doi:10.1002/cncr.30630

Lewis DR, Chen H, Cockburn MG, et al. Early estimates of cancer incidence for 2015: Expanding to include estimates for White and Black races. Cancer. 2018;124(10):2192-2204. doi:10.1002/cncr.31315

Li J, Cone JE, Kahn AR, et al. Association between World Trade Center exposure and excess cancer risk. JAMA. 2012;308(23):2479-2488. doi:10.1001/jama.2012.110980

Llanos AAM, Tsui J, Rotter D, Toler L, **Stroup AM**. Factors associated with high-risk human papillomavirus test utilization and infection: A population-based study of uninsured and underinsured women. BMC Women's Health. 2018;18(1):162. doi:10.1186/s12905-018-0656-3

Loftfield E, Freedman ND, Inoue-Choi M, Graubard BI, Sinha R. A Prospective investigation of coffee drinking and bladder cancer incidence in the United States: Epidemiology. 2017;28(5):685-693. doi:10.1097/EDE.0000000000000676

Madeleine MM, Finch JL, Lynch CF, Goodman MT, Engels EA. HPV-related cancers after solid organ transplantation in the United States. American Journal of Transplantation. 2013;13(12):3202-3209. doi:10.1111/ajt.12472

Manne S, Hudson SV, Baredes S, et al. Survivorship care experiences, information, and support needs of patients with oral and oropharyngeal cancer. Head & Neck. 2016;38(S1). doi:10.1002/hed.24351

Marcella SW, David A, Ohman-Strickland PA, Carson J, Rhoads GG. Statin use and fatal prostate cancer: A matched case-control study. Cancer. 2012;118(16):4046-4052. doi:10.1002/cncr.26720

Matthews CE, Kozey Keadle S, Moore SC, et al. Measurement of active and sedentary behavior in context of large epidemiologic studies. Medicine & Science in Sports & Exercise. 2018;50(2):266-276. doi:10.1249/MSS.0000000000001428

Matz M, Coleman MP, Carreira H, et al. Worldwide comparison of ovarian cancer survival: Histological group and stage at diagnosis (CONCORD-2). Gynecologic Oncology. 2017;144(2):396-404. doi:10.1016/j.ygyno.2016.11.019

Mbulaiteye SM, Clarke CA, Morton LM, et al. Burkitt lymphoma risk in U.S. solid organ transplant recipients. American J Hematol. 2013;88(4):245-250. doi:10.1002/ajh.23385

McGuire V, Hartge P, Liao LM, et al. Parity and oral contraceptive use in relation to ovarian cancer risk in older women. Cancer Epidemiology, Biomarkers & Prevention. 2016;25(7):1059-1063. doi:10.1158/1055-9965.EPI-16-0011

Michels KA, Pfeiffer RM, Brinton LA, Trabert B. Modification of the associations between duration of oral contraceptive use and ovarian, endometrial, breast, and colorectal cancers. JAMA Oncol. 2018;4(4):516. doi:10.1001/jamaoncol.2017.4942

Midkiff KD, Andrews EB, Gilsenan AW, et al. The experience of accommodating privacy restrictions during implementation of a large-scale surveillance study of an osteoporosis medication. Pharmacoepidemiol Drug Saf. 2016;25(8):960-968. doi:10.1002/pds.4008

Millar MM, Kinney AY, Camp NJ, et al. Predictors of response outcomes for research recruitment through a central cancer registry: Evidence from 17 recruitment efforts for population-based studies. American Journal of Epidemiology. 2019;188(5):928-939. doi:10.1093/aje/kwz011

Minlikeeva AN, Freudenheim JL, Cannioto RA, et al. History of thyroid disease and survival of ovarian cancer patients: Results from the Ovarian Cancer Association Consortium, a brief report. Br J Cancer. 2017;117(7):1063-1069. doi:10.1038/bjc.2017.267

Minlikeeva AN, Cannioto R, Jensen A, et al. Joint exposure to smoking, excessive weight, and physical inactivity and survival of ovarian cancer patients, evidence from the Ovarian Cancer Association Consortium. Cancer Causes Control. 2019;30(5):537-547. doi:10.1007/s10552-019-01157-3

Minlikeeva AN, Freudenheim JL, Cannioto RA, et al. History of hypertension, heart disease, and diabetes and ovarian cancer patient survival: Evidence from the Ovarian Cancer Association Consortium. Cancer Causes Control. 2017;28(5):469-486. doi:10.1007/s10552-017-0867-1

Minlikeeva AN, Freudenheim JL, Eng KH, et al. History of comorbidities and survival of ovarian cancer patients, results from the Ovarian Cancer Association Consortium. Cancer Epidemiology, Biomarkers & Prevention. 2017;26(9):1470-1473. doi:10.1158/1055-9965.EPI-17-0367

Mishra K, Barnhill RL, **Paddock LE**, Fine JA, Berwick M. Histopathologic variables differentially affect melanoma survival by age at diagnosis. Pigment Cell Melanoma Res. 2019;32(4):593-600. doi:10.1111/pcmr.12770

Moore SC, Lee IM, Weiderpass E, et al. Association of leisure-time physical activity with risk of 26 types of cancer in 1.44 million adults. JAMA Intern Med. 2016;176(6):816. doi:10.1001/jamainternmed.2016.1548

Morgans AK, Fan KH, Koyama T, et al. Bone complications among prostate cancer survivors: Long-term follow-up from the prostate cancer outcomes study. Prostate Cancer Prostatic Dis. 2014;17(4):338-342. doi:10.1038/pcan.2014.31

Morgans AK, Fan KH, Koyama T, et al. Influence of age on incident diabetes and cardiovascular disease in prostate cancer survivors receiving androgen deprivation therapy. Journal of Urology. 2015;193(4):1226-1231. doi:10.1016/j.juro.2014.11.006

Morton LM, Gibson TM, Clarke CA, et al. Risk of myeloid neoplasms after solid organ transplantation. Leukemia. 2014;28(12):2317-2323. doi:10.1038/leu.2014.132

Mullooly M, Khodr ZG, Dallal CM, et al. Epidemiologic risk factors for in situ and invasive breast cancers among postmenopausal women in the National Institutes of Health-AARP Diet and Health Study. American Journal of Epidemiology. 2017;186(12):1329-1340. doi:10.1093/aje/kwx206

Myers SB, Manne SL, Kissane DW, et al. Social-cognitive processes associated with fear of recurrence among women newly diagnosed with gynecological cancers. Gynecol Oncol. 2013;128(1):120-127. doi:10.1016/j.ygyno.2012.10.014

Nagle CM, Dixon SC, Jensen A, et al. Obesity and survival among women with ovarian cancer: Results from the Ovarian Cancer Association Consortium. Br J Cancer. 2015;113(5):817-826. doi:10.1038/bjc.2015.245

Nash SH, Liao LM, Harris TB, Freedman ND. Cigarette smoking and mortality in adults aged 70 years and older: Results from the NIH-AARP cohort. American Journal of Preventive Medicine. 2017;52(3):276-283. doi:10.1016/j.amepre.2016.09.036

Niu X, Roche LM, **Pawlish KS**, Henry KA. Cancer survival disparities by health insurance status. Cancer Med. 2013;2(3):403-411. doi:10.1002/cam4.84

Noone A, Pfeiffer RM, Dorgan JF, et al. Cancer-attributable mortality among solid organ transplant recipients in the United States: 1987 through 2014. Cancer. 2019;125(15):2647-2655. doi:10.1002/cncr.32136

O'Neil B, Hoffman KE, Koyama T, et al. Patient reported comparative effectiveness of contemporary intensity modulated radiation therapy versus external beam radiation therapy of the mid 1990s for localized prostate cancer. Urology Practice. 2018;5(6):471-479. doi:10.1016/j.urpr.2017.09.008

O'Neil B, Koyama T, Alvarez J, et al. The comparative harms of open and robotic prostatectomy in population based samples. Journal of Urology. 2016;195(2):321-329. doi:10.1016/j.juro.2015.08.092

Ordóñez-Mena JM, Walter V, Schöttker B, et al. Impact of prediagnostic smoking and smoking cessation on colorectal cancer prognosis: A meta-analysis of individual patient data from cohorts within the CHANCES consortium. Annals of Oncology. 2018;29(2):472-483. doi:10.1093/annonc/mdx761

Paddock LE, Lu SE, Bandera EV, et al. Skin self-examination and long-term melanoma survival. Melanoma Research. 2016;26(4):401-408. doi:10.1097/CMR.0000000000000255

Pasalic D, Barocas DA, Huang L, et al. Five-year outcomes from a prospective comparative effectiveness study evaluating external-beam radiotherapy with or without low-dose-rate brachytherapy boost for localized prostate cancer. Cancer. 2021;127(11):1912-1925. doi:10.1002/cncr.33388

Patel D, Kitahara CM, Park Y, et al. Thyroid cancer and nonsteroidal anti-inflammatory drug use: A pooled analysis of patients older than 40 years of age. Thyroid. 2015;25(12):1355-1362. doi:10.1089/thy.2015.0198

Petimar J, Wilson KM, Wu K, et al. A pooled analysis of 15 prospective cohort studies on the association between fruit, vegetable, and mature bean consumption and risk of prostate cancer. Cancer Epidemiology, Biomarkers & Prevention. 2017;26(8):1276-1287. doi:10.1158/1055-9965.EPI-16-1006

Petkov VI, Miller DP, Howlader N, et al. Breast-cancer-specific mortality in patients treated based on the 21-gene assay: A SEER population-based study. NPJ Breast Cancer. 2016;2(1):16017. doi:10.1038/npjbcancer.2016.17

Petkov VI, Miller DP, Howlader N, et al. Breast-cancer-specific mortality in patients treated based on the 21-gene assay: A SEER population-based study. NPJ Breast Cancer. 2016;2:16017. doi:10.1038/npjbcancer.2016.17

Petrick JL, Kelly SP, Liao LM, Freedman ND, Graubard BI, Cook MB. Body weight trajectories and risk of oesophageal and gastric cardia adenocarcinomas: A pooled analysis of NIH-AARP and PLCO Studies. Br J Cancer. 2017;116(7):951-959. doi:10.1038/bjc.2017.29

Plascak JJ, Llanos AAM, Chavali LB, et al. Sidewalk conditions in northern New Jersey: Using google street view imagery and ordinary kriging to assess infrastructure for walking. Prev Chronic Dis. 2019;16:180480. doi:10.5888/pcd16.180480

Plascak JJ, Llanos AAM, Mooney SJ, et al. Pathways between objective and perceived neighborhood factors among Black breast cancer survivors. BMC Public Health. 2021;21(1):2031. doi:10.1186/s12889-021-12057-0

Plascak JJ, Llanos AA, Pennell ML, Weier RC, Paskett ED. Neighborhood factors associated with time to resolution following an abnormal breast or cervical cancer screening test. Cancer Epidemiology, Biomarkers & Prevention. 2014;23(12):2819-2828. doi:10.1158/1055-9965.EPI-14-0348

Plascak JJ, Llanos AAM, Qin B, et al. Visual cues of the built environment and perceived stress among a cohort of Black breast cancer survivors. Health & Place. 2021;67:102498. doi:10.1016/j.healthplace.2020.102498

Potosky AL, Graves KD, Lin L, et al. The prevalence and risk of symptom and function clusters in colorectal cancer survivors. J Cancer Surviv. 2022;16(6):1449-1460. doi:10.1007/s11764-021-01123-6

Præstegaard C, Jensen A, Jensen SM, et al. Cigarette smoking is associated with adverse survival among women with ovarian cancer: Results from a pooled analysis of 19 studies. Int J Cancer. 2017;140(11):2422-2435. doi:10.1002/ijc.30600

Præstegaard C, Kjaer SK, Nielsen TSS, et al. The association between socioeconomic status and tumour stage at diagnosis of ovarian cancer: A pooled analysis of 18 case-control studies. Cancer Epidemiology. 2016;41:71-79. doi:10.1016/j.canep.2016.01.012

Qin B, Babel RA, Plascak JJ, et al. Neighborhood social environmental factors and breast cancer subtypes among Black women. Cancer Epidemiology, Biomarkers & Prevention. 2021;30(2):344-350. doi:10.1158/1055-9965.EPI-20-1055

Qin B, Llanos AAM, Lin Y, et al. Validity of self-reported weight, height, and body mass index among African American breast cancer survivors. J Cancer Surviv. 2018;12(4):460-468. doi:10.1007/s11764-018-0685-9

Quan L, Gong Z, Yao S, et al. Cytokine and cytokine receptor genes of the adaptive immune response are differentially associated with breast cancer risk in American women of African and European ancestry. Intl Journal of Cancer. 2014;134(6):1408-1421. doi:10.1002/ijc.28458

Quan L, Hong CC, Zirpoli G, et al. Variants of estrogen-related genes and breast cancer risk in European and African American women. Endocrine-Related Cancer. 2014;21(6):853-864. doi:10.1530/ERC-14-0250

Rand KA, Song C, Dean E, et al. A meta-analysis of multiple myeloma risk regions in African and European ancestry populations identifies putatively functional loci. Cancer Epidemiology, Biomarkers & Prevention. 2016;25(12):1609-1618. doi:10.1158/1055-9965.EPI-15-1193

Reisz PA, Laviana AA, Zhao Z, et al. Assessing the quality of surgical care for clinically localized prostate cancer: Results from the CEASAR Study. Journal of Urology. 2020;204(6):1236-1241. doi:10.1097/JU.0000000000001198

Resnick MJ, Barocas DA, Morgans AK, et al. Contemporary prevalence of pretreatment urinary, sexual, hormonal, and bowel dysfunction: Defining the population at risk for harms of prostate cancer treatment. Cancer. 2014;120(8):1263-1271. doi:10.1002/cncr.28563

Resnick MJ, Barocas DA, Morgans AK, et al. The evolution of self-reported urinary and sexual dysfunction over the last two decades: Implications for comparative effectiveness research. European Urology. 2015;67(6):1019-1025. doi:10.1016/j.eururo.2014.08.035

Resnick MJ, Koyama T, Fan KH, et al. Long-term functional outcomes after treatment for localized prostate cancer. N Engl J Med. 2013;368(5):436-445. doi:10.1056/NEJMoa1209978

Robbins HA, Clarke CA, Arron ST, et al. Melanoma risk and survival among organ transplant recipients. Journal of Investigative Dermatology. 2015;135(11):2657-2665. doi:10.1038/jid.2015.312

Robbins HA, Shiels MS, Pfeiffer RM, Engels EA. Epidemiologic contributions to recent cancer trends among HIV-infected people in the United States. AIDS. 2014;28(6):881-890. doi:10.1097/QAD.0000000000000163

Roche LM, Niu X, Henry KA. Invasive cervical cancer incidence disparities in New Jersey—a spatial analysis in a high incidence state. hpu. 2015;26(4):1173-1185. doi:10.1353/hpu.2015.0127

Roche LM, Niu X, **Stroup AM**, Henry KA. Disparities in female breast cancer stage at diagnosis in New Jersey: A spatial-temporal analysis. Journal of Public Health Management and Practice. 2017;23(5):477-486. doi:10.1097/PHH.0000000000000524

Ruszczyk M, Zirpoli G, Kumar S, et al. Breast cancer risk factor associations differ for pure versus invasive carcinoma with an in situ component in case-control and case-case analyses. Cancer Causes Control. 2016;27(2):183-198. doi:10.1007/s10552-015-0696-z

Sahasrabuddhe VV, Shiels MS, McGlynn KA, Engels EA. The risk of hepatocellular carcinoma among individuals with acquired immunodeficiency syndrome in the United States. Cancer. 2012;118(24):6226-6233. doi:10.1002/cncr.27694

Satagopan JM, **Stroup A**, Kinney AY, Dharamdasani T, Ganesan S, Bandera EV. Breast cancer among Asian Indian and Pakistani Americans: A surveillance, epidemiology and end results-based study. Intl Journal of Cancer. 2021;148(7):1598-1607. doi:10.1002/ijc.33331

Schildkraut JM, Alberg AJ, Bandera EV, et al. A multi-center population-based case–control study of ovarian cancer in African-American women: The African American Cancer Epidemiology Study (AACES). BMC Cancer. 2014;14(1):688. doi:10.1186/1471-2407-14-688

Shebl FM, Engels EA, Goedert JJ. Opportunistic intestinal infections and risk of colorectal cancer among people with AIDS. AIDS Res Hum Retroviruses. 2012;28(9):994-999. doi:10.1089/AID.2011.0185

Shiels MS, Copeland G, Goodman MT, et al. Cancer stage at diagnosis in patients infected with the human immunodeficiency virus and transplant recipients. Cancer. 2015;121(12):2063-2071. doi:10.1002/cncr.29324

Shiels MS, Pfeiffer RM, Besson C, et al. Trends in primary central nervous system lymphoma incidence and survival in the U.S. Br J Haematol. 2016;174(3):417-424. doi:10.1111/bjh.14073

Shiels MS, Pfeiffer RM, Chaturvedi AK, Kreimer AR, Engels EA. Impact of the HIV epidemic on the incidence rates of anal cancer in the United States. J Natl Cancer Inst. 2012;104(20):1591-1598. doi:10.1093/jnci/djs371

Shivappa N, Godos J, Hébert J, et al. Dietary inflammatory index and colorectal cancer risk—a meta-analysis. Nutrients. 2017;9(9):1043. doi:10.3390/nu9091043

Shivappa N, Hébert JR, **Paddock LE**, Rodriguez-Rodriguez L, Olson SH, Bandera EV. Dietary inflammatory index and ovarian cancer risk in a New Jersey case–control study. Nutrition. 2018;46:78-82. doi:10.1016/j.nut.2017.08.011

Simard EP, Pfeiffer RM, Engels EA. Mortality due to cancer among people with AIDS: A novel approach using registry-linkage data and population attributable risk methods. AIDS. 2012;26(10):1311-1318. doi:10.1097/QAD.0b013e328353f38e

Simard EP, Shiels MS, Bhatia K, Engels EA. Long-term cancer risk among people diagnosed with AIDS during childhood. Cancer Epidemiol Biomarkers Prev. 2012;21(1):148-154. doi:10.1158/1055-9965.EPI-11-0823

Simmons RG, Walters ST, Pappas LM, et al. Implementation of best practices regarding treatment fidelity in the family colorectal cancer awareness and risk education randomized controlled trial. Sage Open. 2014;4(4):2158244014559021. doi:10.1177/2158244014559021

Singh A, Zeig-Owens R, Moir W, et al. Estimation of future cancer burden among rescue and recovery workers exposed to the World Trade Center disaster. JAMA Oncol. 2018;4(6):828. doi:10.1001/jamaoncol.2018.0504

Smyth A, Griffin M, Yusuf S, et al. Diet and major renal outcomes: A prospective cohort study. The NIH-AARP Diet and Health Study. Journal of Renal Nutrition. 2016;26(5):288-298. doi:10.1053/j.jrn.2016.01.016

Sohn W, Resnick MJ, Greenfield S, et al. Impact of adherence to quality measures for localized prostate cancer on patient-reported health-related quality of life outcomes, patient satisfaction, and treatment-related complications. Medical Care. 2016;54(8):738-744. doi:10.1097/MLR.0000000000000562

Solan S, Wallenstein S, Shapiro M, et al. Cancer Incidence in World Trade Center Rescue and Recovery Workers, 2001–2008. Environ Health Perspect. 2013;121(6):699-704. doi:10.1289/ehp.1205894

Spector LG, Brown MB, Wantman E, et al. Association of in vitro fertilization with childhood cancer in the United States. JAMA Pediatr. 2019;173(6):e190392. doi:10.1001/jamapediatrics.2019.0392

Steffen LE, Boucher KM, Damron BH, et al. Efficacy of a telehealth intervention on colonoscopy uptake when cost is a barrier: The family CARE cluster randomized controlled trial. Cancer Epidemiology, Biomarkers & Prevention. 2015;24(9):1311-1318. doi:10.1158/1055-9965.EPI-15-0150

Steffen LE, Du R, Gammon A, et al. Genetic testing in a population-based sample of breast and ovarian cancer survivors from the REACH randomized trial: Cost barriers and moderators of counseling mode.

Cancer Epidemiology, Biomarkers & Prevention. 2017;26(12):1772-1780. doi:10.1158/1055-9965.EPI-17-0389

Steliarova-Foucher E, Colombet M, Ries LAG, et al. International incidence of childhood cancer, 2001–10: A population-based registry study. The Lancet Oncology. 2017;18(6):719-731. doi:10.1016/S1470-2045(17)30186-9

Stier EA, Engels E, Horner MJ, et al. Cervical cancer incidence stratified by age in women with HIV compared with the general population in the United States, 2002–2016. AIDS. 2021;35(11):1851-1856. doi:10.1097/QAD.0000000000002962

Stone BV, Laviana AA, Luckenbaugh AN, et al. Patient-reported financial toxicity associated with contemporary treatment for localized prostate cancer. Journal of Urology. 2021;205(3):761-768. doi:10.1097/JU.0000000000001423

Stroup AM, Cho H, Scoppa SM, Weir HK, Mariotto AB. The impact of state-specific life tables on relative survival. JNCI Monographs. 2014;2014(49):218-227. doi:10.1093/jncimonographs/lgu017

Stroup AM, Harrell CJ, Herget KA. Long-term survival in young women: Hazards and competing risks after thyroid cancer. Journal of Cancer Epidemiology. 2012;2012:1-11. doi:10.1155/2012/641372

Stroup AM, Herget KA, Hanson HA, et al. Baby boomers and birth certificates: Early-life socioeconomic status and cancer risk in adulthood. Cancer Epidemiology, Biomarkers & Prevention. 2017;26(1):75-84. doi:10.1158/1055-9965.EPI-16-0371

Sturgeon KM, Hackley R, Fornash A, et al. Strategic recruitment of an ethnically diverse cohort of overweight survivors of breast cancer with lymphedema. Cancer. 2018;124(1):95-104. doi:10.1002/cncr.30935

Sun L, Subar AF, Bosire C, et al. Dietary flavonoid intake reduces the risk of head and neck but not esophageal or gastric cancer in US men and women. The Journal of Nutrition. 2017;147(9):1729-1738. doi:10.3945/jn.117.251579

Sung H, Siegel RL, Rosenberg PS, Jemal A. Emerging cancer trends among young adults in the USA: Analysis of a population-based cancer registry. The Lancet Public Health. 2019;4(3):e137-e147. doi:10.1016/S2468-2667(18)30267-6

Taunk P, Hecht E, Stolzenberg-Solomon R. Are meat and heme iron intake associated with pancreatic cancer? Results from the NIH-AARP diet and health cohort: Meat and heme iron intake and pancreatic cancer. Int J Cancer. 2016;138(9):2172-2189. doi:10.1002/ijc.29964

Teresi JA, Ocepek-Welikson K, Kleinman M, Ramirez M, Kim G. Measurement equivalence of the patient reported outcomes measurement information system® (PROMIS®) anxiety short forms in ethnically diverse groups. Psychol Test Assess Model. 2016;58(1):183-219.

Torres Stone RA, Waring ME, Cutrona SL, Kiefe CI, Allison J, Doubeni CA. The association of dietary quality with colorectal cancer among normal weight, overweight and obese men and women: A prospective longitudinal study in the USA. BMJ Open. 2017;7(6):e015619. doi:10.1136/bmjopen-2016-015619

Tsui J, DeLia D, **Stroup AM**, et al. Association of Medicaid enrollee characteristics and primary care utilization with cancer outcomes for the period spanning Medicaid expansion in New Jersey. Cancer. 2019;125(8):1330-1340. doi:10.1002/cncr.31824

Tsui J, Llanos AAM, Doose M, Rotter D, **Stroup A**. Determinants of abnormal cervical cancer screening follow-up and invasive cervical cancer among uninsured and underinsured women in New Jersey. Journal of Health Care for the Poor and Underserved. 2019;30(2):680-701. doi:10.1353/hpu.2019.0050

Tsui J, Llanos AAM, Doose M, Rotter D, **Stroup A**. Determinants of abnormal cervical cancer screening follow-up and invasive cervical cancer among uninsured and underinsured women in New Jersey. Journal of Health Care for the Poor and Underserved. 2019;30(2):680-701. doi:10.1353/hpu.2019.0050

Tyson MD, Alvarez J, Koyama T, et al. Racial variation in patient-reported outcomes following treatment for localized prostate cancer: Results from the CEASAR Study. European Urology. 2017;72(2):307-314. doi:10.1016/j.eururo.2016.10.036

Tyson MD, Koyama T, Lee D, et al. Effect of prostate cancer severity on functional outcomes after localized treatment: Comparative effectiveness analysis of surgery and radiation study results. European Urology. 2018;74(1):26-33. doi:10.1016/j.eururo.2018.02.012

Van Dyke AL, Langhamer MS, Zhu B, et al. Family history of cancer and risk of biliary tract cancers: Results from the Biliary Tract Cancers Pooling Project. Cancer Epidemiology, Biomarkers & Prevention. 2018;27(3):348-351. doi:10.1158/1055-9965.EPI-17-1003

Wang F, Xu X, Yang J, Min L, Liang S, Chen Y. Height and lung cancer risk: A meta-analysis of observational studies. Gorlova OY, ed. PLoS ONE. 2017;12(9):e0185316. doi:10.1371/journal.pone.0185316

Wang Z, Budhu AS, Shen Y, et al. Genetic susceptibility to hepatocellular carcinoma in chromosome 22q13.31, findings of a genome-wide association study. JGH Open. 2021;5(12):1363-1372. doi:10.1002/jgh3.12682

Warner EL, Fluchel M, Wright J, et al. A population-based study of childhood cancer survivors' body mass index. Journal of Cancer Epidemiology. 2014;2014:1-10. doi:10.1155/2014/531958

Warner EL, Montenegro RE, **Stroup A**, Kinney AY, Kirchhoff AC. Health care concerns of rural childhood cancer survivors. hpu. 2014;25(2):901-912. doi:10.1353/hpu.2014.0095

White KL, Vierkant RA, Fogarty ZC, et al. Analysis of over 10,000 cases finds no association between previously reported candidate polymorphisms and ovarian cancer outcome. Cancer Epidemiology, Biomarkers & Prevention. 2013;22(5):987-992. doi:10.1158/1055-9965.EPI-13-0028

Wiese D, **Stroup AM**, Crosbie A, Lynch SM, Henry KA. The impact of neighborhood economic and racial inequalities on the spatial variation of breast cancer survival in New Jersey. Cancer Epidemiology, Biomarkers & Prevention. 2019;28(12):1958-1967. doi:10.1158/1055-9965.EPI-19-0416

Wiese D, **Stroup AM**, Maiti A, et al. Measuring neighborhood landscapes: Associations between a neighborhood's landscape characteristics and colon cancer survival. IJERPH. 2021;18(9):4728. doi:10.3390/ijerph18094728

Winkels RM, Sturgeon KM, Kallan MJ, et al. The women in steady exercise research (WISER) survivor trial: The innovative transdisciplinary design of a randomized controlled trial of exercise and weight-loss interventions among breast cancer survivors with lymphedema. Contemporary Clinical Trials. 2017;61:63-72. doi:10.1016/j.cct.2017.07.017

Xiao Q, Arem H, Pfeiffer R, Matthews C. Prediagnosis sleep duration, napping, and mortality among colorectal cancer survivors in a large US cohort. Sleep. 2017;40(4). doi:10.1093/sleep/zsx010

Xiao Q, Berrigan D, Keadle SK, Matthews CE. Neighborhood socioeconomic deprivation and weight change in a large U.S. cohort. American Journal of Preventive Medicine. 2017;52(6):e173-e181. doi:10.1016/j.amepre.2017.01.036

Xiao Q, Berrigan D, Matthews CE. A prospective investigation of neighborhood socioeconomic deprivation and self-rated health in a large US cohort. Health & Place. 2017;44:70-76. doi:10.1016/j.healthplace.2017.01.003

Xu M, Huang T, Lee AW, Qi L, Cho S. Ready-to-eat cereal consumption with total and cause-specific mortality: Prospective analysis of 367,442 individuals. Journal of the American College of Nutrition. 2016;35(3):217-223. doi:10.1080/07315724.2014.971193

Yang B, Petrick JL, Kelly SP, Graubard BI, Freedman ND, McGlynn KA. Adiposity across the adult life course and incidence of primary liver cancer: The NIH-AARP cohort. Intl Journal of Cancer. 2017;141(2):271-278. doi:10.1002/ijc.30737

Yanik EL, Nogueira LM, Koch L, et al. Comparison of cancer diagnoses between the US solid organ transplant registry and linked central cancer registries. American Journal of Transplantation. 2016;16(10):2986-2993. doi:10.1111/ajt.13818

Yanik EL, Shiels MS, Smith JM, et al. Contribution of solid organ transplant recipients to the pediatric non-hodgkin lymphoma burden in the United States. Cancer. 2017;123(23):4663-4671. doi:10.1002/cncr.30923

Yanik EL, Smith JM, Shiels MS, et al. Cancer risk after pediatric solid organ transplantation. Pediatrics. 2017;139(5):e20163893. doi:10.1542/peds.2016-3893

Yao S, Graham K, Shen J, et al. Genetic variants in microRNAs and breast cancer risk in African American and European American women. Breast Cancer Res Treat. 2013;141(3):447-459. doi:10.1007/s10549-013-2698-4

Yao S, Zirpoli G, Bovbjerg DH, et al. Variants in the vitamin D pathway, serum levels of vitamin D, and estrogen receptor negative breast cancer among African-American women: A case-control study. Breast Cancer Res. 2012;14(2):R58. doi:10.1186/bcr3162

Yu D, Takata Y, Smith-Warner SA, et al. Prediagnostic calcium intake and lung cancer survival: A pooled analysis of 12 cohort studies. Cancer Epidemiology, Biomarkers & Prevention. 2017;26(7):1060-1070. doi:10.1158/1055-9965.EPI-16-0863

Yu Y, Brown Wade N, Hwang AE, et al. Variability in cytogenetic testing for multiple myeloma: A comprehensive analysis from across the United States. JCO Oncology Practice. 2020;16(10):e1169-e1180. doi:10.1200/JOP.19.00639

Zhou CK, Daugherty SE, Liao LM, et al. Do aspirin and other NSAIDs confer a survival benefit in men diagnosed with prostate cancer? A pooled analysis of NIH-AARP and PLCO cohorts. Cancer Prevention Research. 2017;10(7):410-420. doi:10.1158/1940-6207.CAPR-17-0033