CITATIONS: CHRONOLOGICAL ORDER


285


195. Preston-Martin S, Pike MC, Ross RK, Henderson BE. Epidemiologic evidence for the 
increased cell proliferation model of carcinogenesis. In: Butterworth BE, Slaga TJ, 
Farland W, eds. Chemically Induced Cell Proliferation: Implications for Risk 

196. Ross RK, Bernstein L, Hartnett NM, Boone JR. Cancer patterns among Vietnamese 

197. Ross RK, Hartnett NM, Bernstein L, Henderson BE. Epidemiology of adenocarcinomas 
of the small intestine: is bile a small bowel carcinogen? Br J Cancer. Jan 1991;63(1):143-
145.

198. Shimizu H, Ross RK, Bernstein L. Possible underestimation of the incidence rate of 

199. Shimizu H, Ross RK, Bernstein L, Yatani R, Henderson BE, Mack TM. Cancers of the 
prostate and breast among Japanese and white immigrants in Los Angeles County. Br J 

200. Winn DM, Blot WJ, McLaughlin JK, et al. Mouthwash use and oral conditions in the risk 


hepatocellular carcinoma in a low-risk population, the non-Asians of Los Angeles 

203. Bernstein L, Ross RK. Prior medication use and health history as risk factors for non-
Hodgkin's lymphoma: preliminary results from a case-control study in Los Angeles 

204. Bernstein L, Ross RK, Henderson BE. Relationship of hormone use to cancer risk. 

exposures in leukemia risk in "electrical" occupations. Electric Power Research Institute 

206. Cozen W, Katz J, Mack TM. Risk patterns of Hodgkin's disease in Los Angeles vary by 

207. Curtis RE, Boice JD, Jr., Stovall M, et al. Risk of leukemia after chemotherapy and 


314


569. Sanchez KM. The work experience of colorectal cancer survivors [Dissertation]. Los Angeles, CA: Department of Preventive Medicine, University of Southern California, Keck School of Medicine; 2001.


15 2005;104(12):2798-2806.

levels among men in Singapore and the United States. Cancer Epidemiol Biomarkers

821. Cockburn MG, Wu AH, Bernstein L. Etiologic clues from the similarity of histology-
specific trends in esophageal and lung cancers. Cancer Causes Control. Nov
2005;16(9):1065-1074.


823. Cooper GS, Payes JD. Receipt of colorectal testing prior to colorectal carcinoma

Sep 1 2005;23(25):6054-6062.

825. Darby SC, McGale P, Taylor CW, Peto R. Long-term mortality from heart disease and
lung cancer after radiotherapy for early breast cancer: prospective cohort study of about
300,000 women in US SEER cancer registries. The lancet oncology. Aug 2005;6(8):557-
565.

826. Davila JA, Morgan RO, Shaib Y, McGlynn KA, El-Serag HB. Diabetes increases the risk


828. Denberg TD, Beaty BL, Kim FJ, Steiner JF. Marriage and ethnicity predict treatment in

829. Dietrich M, Block G, Pogoda JM, Buffler P, Hecht S, Preston-Martin S. A review:
dietary and endogenously formed N-nitroso compounds and risk of childhood brain

830. Doyle JJ, Neugut AI, Jacobson JS, Grann VR, Hershman DL. Chemotherapy and
1 2005;23(34):8597-8605.


343


345


361


growth factor (IGF)-1 and IGF-binding protein-3: a prospective multiethnic study. Cancer 

1188. Brinton LA, Sherman ME, Carreon JD, Anderson WF. Recent trends in breast cancer 
2008;100(22):1643-1648.

growth factor receptor 2 in the survival of women with estrogen and progesterone 


1191. Chang AC, Ji H, Birkmeyer NJ, Orringer MB, Birkmeyer JD. Outcomes after transhiatal 


1193. Chaturvedi AK, Mbulaiteye SM, Engels EA. Underestimation of relative risks by 

1194. Chen J, Tward JD, Shrieve DC, Hitchcock YJ. Surgery and radiotherapy improves 
 survival in patients with anaplastic thyroid carcinoma: analysis of the surveillance, 

1195. Choi M, Fuller CD, Thomas CR, Jr., Wang SJ. Conditional survival in ovarian cancer: 

1196. Clauser SB, Arora NK, Bellizzi KM, Haffer SC, Topor M, Hays RD. Disparities in 
HRQOL of cancer survivors and non-cancer managed care enrollees. Health care 


1709. Berrington de Gonzalez A. Sample-size efficiencies via the multiple-primary-cancer study: why fewer cases may not mean less work. Epidemiology. May 2010;21(3):373-375.


2152. Hughes DT, Haymart MR, Miller BS, Gauger PG, Doherty GM. The most commonly occurring papillary thyroid cancer in the United States is now a microcarcinoma in a patient older than 45 years. Thyroid. Mar 2011;21(3):231-236.


461


483


2508. Johnston LE, Tran Cao HS, Chang DC, Bouvet M. Sociodemographic Predictors of Survival in Differentiated Thyroid Cancer: Results from the SEER Database. ISRN endocrinology. 2012;2012:384707.


492


2683. Speaks C, McGlynn KA, Cook MB. Significant calendar period deviations in testicular
germ cell tumors indicate that postnatal exposures are etiologically relevant. Cancer


improve outcomes for nonbenign meningiomas? A Surveillance, Epidemiology, and End

2686. Stevens KN, Frederiksen Z, Vachon CM, et al. 19p13.1 Is a Triple-Negative-Specific

2687. Stroup AM, Harrell CJ, Herget KA. Long-term survival in young women: hazards and

suppression with external-beam radiotherapy for nonmetastatic prostate cancer. Int J

partial vs radical nephrectomy among older patients with early-stage kidney cancer.


on overall survival in glioblastoma multiforme: a Surveillance Epidemiology and End
Results (SEER) population analysis. World journal of surgical oncology. May 3
2012;10(1):75.

2692. Tischkowitz M, Capanu M, Sabbaghian N, et al. Rare germline mutations in PALB2 and

2693. Tran Cao HS, Johnston LE, Chang DC, Bouvet M. A critical analysis of the American
Joint Committee on Cancer (AJCC) staging system for differentiated thyroid carcinoma
in young patients on the basis of the Surveillance, Epidemiology, and End Results

2694. Treanor C, Donnelly M. An international review of the patterns and determinants of


2932. Griffiths RI, O'Malley CD, Herbert RJ, Danese MD. Misclassification of incident conditions using claims data: impact of varying the period used to exclude pre-existing disease. BMC medical research methodology. Mar 6 2013;13(1):32.


552


