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1959 Tumor-Based Case-Control Studies of Infection and Cancer: Muddling the When and Where of Molecular Epidemiology
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1965 Follow-up to Abnormal Cancer Screening Tests: Considering the Multilevel Context of Care
Jane M. Zapka, Heather M. Edwards, Veronica Chollette, and Stephen H. Taplin

REVIEWS

1974 The Effect of Metformin on Mortality Following Cancer among Patients with Diabetes
Iliana C. Lega, Prakesh S. Shah, David Margel, Joseph Beyene, Paula A. Rochon, and Lorraine L. Lipscombe

1985 Epidemiologic and Molecular Prognostic Review of Glioblastoma
Jigisha P. Thakkar, Therese A. Dolecek, Craig Horbinski, Quinn T. Ostrom, Donita D. Lightner, Quinn T. Ostrom, Jill S. Barnholtz-Sloan, and John L. Villano

RESEARCH ARTICLES

1997 Attribution of 12 High-Risk Human Papillomavirus Genotypes to Infection and Cervical Disease

2009 Are HIV-Infected Men Vulnerable to Prostate Cancer Treatment Disparities?
Adam B. Murphy, Ramona Bhatia, Iman K. Martin, David A. Klein, Courtney M.P. Hollowell, Yaw Nyame, Elodi Dieubanze, Chad Achenbach, and Rick A. Kittles

2019 Methylation Status of Blood Leukocyte DNA and Risk of Gastric Cancer in a High-Risk Chinese Population
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2027 Androgen Receptor CAG Repeat Polymorphism and Risk of TMPRSS2:ERG–Positive Prostate Cancer
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2057 Metabolic Health Reduces Risk of Obesity-Related Cancer in Framingham Study Adults
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Adherence to Dietary and Lifestyle Recommendations and Prostate Cancer Risk in the Prostate Testing for Cancer and Treatment (ProtecT) Trial
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A Multilevel Model of Postmenopausal Breast Cancer Incidence
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Reduced Insulin-like Growth Factor I Receptor and Altered Insulin Receptor Isoform mRNAs in Normal Mucosa Predict Colorectal Adenoma Risk
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Oral Human Papillomavirus Infection and Its Risk Factors among 5,410 Healthy Adults in China, 2009–2011
Dong Hang, Fangfang Liu, Mengfei Liu, Zhonghu He, Min Sun, Ying Liu, Jingjing Li, Yaqi Pan, Tao Ning, Chuanhai Guo, Yongmei Liang, Ruijing Xu, Lixin Zhang, Hong Cai, and Yang Ke

The Use of Metformin in Patients with Prostate Cancer and the Risk of Death
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AGE Metabolites: A Biomarker Linked to Cancer Disparity?
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