### Highlights of This Issue 1149

**CANCER SURVEILLANCE RESEARCH**

1151 Where Can Colorectal Cancer Screening Interventions Have the Most Impact?  
Rebecca L. Siegel, Liora Sahar, Anthony Robbins, and Ahmedin Jemal

1157 Incidence Trends of Lung Cancer by Immigration Status among Chinese Americans  
Scarlett Lin Gomez, Juan Yang, Shih-Wen Lin, Margaret McCusker, Alan Sandler, Iona Cheng, Heather A. Wakelee, Manali Patel, and Christina A. Clarke

**HYPOTHESIS/COMMENTARY**

1165 Are Cancer Outcomes Worse in the Presence of HIV Infection?  
Anna E. Coghill and Eric A. Engels  
*See related article, p. 1167*

**RESEARCH ARTICLES**

1167 Survival among HIV-Infected and HIV-Uninfected Individuals with Common Non-AIDS-Defining Cancers  
*See related commentary, p. 1165*

1174 Caffeine, Coffee, and Tea Intake and Urinary Estrogens and Estrogen Metabolites in Premenopausal Women  
Julia S. Sisti, Susan E. Hankinson, Neil E. Caporaso, Fangyi Gu, Rulla M. Tamimi, Bernard Rosner, Xia Xu, Regina Ziegler, and A. Heather Eliassen

1184 Fetal Growth and Subsequent Maternal Risk of Colorectal Cancer  
Casey Crump, Jan Sundquist, Weiva Sieh, Marilyn A. Winkleby, and Kristina Sundquist

1190 Prevalence and Predictors of Recent Skin Examination in a Population-Based Twin Cohort  

1199 Plasma C-Reactive Protein and Risk of Breast Cancer in Two Prospective Studies and a Meta-analysis  
Jun Wang, I-Min Lee, Shelley S. Tworoger, Julie E. Buring, Paul M. Ridker, Bernard Rosner, and Susan E. Hankinson

1207 The Impact of DNA Input Amount and DNA Source on the Performance of Whole-Exome Sequencing in Cancer Epidemiology  
Qianqian Zhu, Qiang Hu, Lori Shepherd, Jianmin Wang, Lei Wei, Carl D. Morrison, Jeffrey M. Conroy, Sean T. Glenn, Warren Davis, Marilyn L. Kwan, Isaac J. Engas, Janise M. Roh, Lawrence H. Kushi, Christine B. Ambrosone, Song Liu, and Song Yao

1214 Oral Contraceptive Use and Colorectal Cancer in the Nurses’ Health Study I and II  
Brittany M. Charlton, Kana Wu, Xuehong Zhang, Edward L. Giovannucci, Charles S. Fuchs, Stacey A. Missmer, Bernard Rosner, Susan E. Hankinson, Walter C. Willett, and Karin B. Michaels

1222 Integrated Genomic Analysis Suggests MLL3 Is a Novel Candidate Susceptibility Gene for Familial Nasopharyngeal Carcinoma  
Mark M. Sasaki, Andrew D. Skol, Riyue Bao, Lindsay V. Rhodes, Rachelle Chambers, Everett E. Vokes, Ezza E.W. Cohen, and Kenan Onel

1229 Association between Body Mass Index and Mortality for Colorectal Cancer Survivors: Overall and by Tumor Molecular Phenotype  

1239 Nicotine Metabolite Ratio (3-Hydroxycotinine/ Cotinine) in Plasma and Urine by Different Analytical Methods and Laboratories: Implications for Clinical Implementation  
Julie-Anne Tanner, Maria Norvalen, Peter Jallow, Marilyn A. Huetsis, Sharon E. Murphy, Jaakko Kaprio, Aino Kankaanpää, Laurence Galanti, Cristina Stefan, Tony P. George, Neal L. Benowitz, Caryn Lerman, and Rachel F. Tyndale
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>1247</td>
<td>Correspondence between Pigmented Lesions Identified by Melanoma Patients Trained to Perform Partner-Assisted Skin Self-Examination and Dermatological Examination</td>
<td>Jerod L. Stapleton, Rob Turrisi, Kimberly A. Mallett, and June K. Robinson</td>
</tr>
<tr>
<td>1270</td>
<td>Adolescent Exercise in Association with Mortality from All Causes, Cardiovascular Disease, and Cancer among Middle-Aged and Older Chinese Women</td>
<td>Sarah J. Nechuta, Xiao Ou Shu, Gong Yang, Hui Cai, Yu-Tang Gao, Hong-Lan Li, Yong-Bing Xiang, and Wei Zheng</td>
</tr>
<tr>
<td>1277</td>
<td>Circulating 25-Hydroxyvitamin D3 and Survival after Diagnosis with Kidney Cancer</td>
<td>David C. Muller, Ghislaine Scelo, David Zaridze, Vladimir Janout, Ivana Holcakova, Marie Navratilova, Dana Mates, Olivid Mlhitun, Per Magne Ueland, Paul Brennan, and Mattias Johansson</td>
</tr>
<tr>
<td>1291</td>
<td>Use of Common Analgesics Is Not Associated with Ovarian Cancer Survival</td>
<td>Albina N. Minlikeeva, Jo L. Freudenheim, Wei-Hsuan Lo-Ciganic, Kevin H. Eng, Grace Friel, Brenda Diergaard, Francesmary Modugno, Rikki Cannioto, Emily Gower, J. Brian Szender, Kassondra Gzankowski, Kunle Odunsi, Roberta B. Ness, and Kirsten B. Moysich</td>
</tr>
<tr>
<td>1295</td>
<td>When Is It Effective to Offer Self-Sampling to Non-Attendees—Letter</td>
<td>Philip E. Castle</td>
</tr>
<tr>
<td>1296</td>
<td>When Is It Effective to Offer Self-Sampling to Non-Attendees—Response</td>
<td>Kirsten Rozemeijer, Inge M.C.M. de Kok, Steffie K. Naber, Folkert J. van Kemenade, Corine Penning, Joost van Rosmalen, and Marjolein van Ballegooijen</td>
</tr>
<tr>
<td>1297</td>
<td>Calcium Intake and Prostate Cancer—Letter</td>
<td>Keith Fluegge</td>
</tr>
</tbody>
</table>