

Publications using CDRI data July 2012 – June 2013 (CDRI co-authors in Bold Underline)

- Simmons RG, Lee YCA, Stroup AM, Edwards SL, Rogers A, **Johnson CJ**, et al. Examining the challenges of family recruitment to behavioral intervention trials: factors associated with participation and enrollment in a multi-state colonoscopy intervention trial. *Trials*. 2013 Apr;14:116. doi: 10.1186/1745-6215-14-116.
- Weir HK, **Johnson CJ**, Thompson TD. The effect of multiple primary rules on population-based cancer survival. *Cancer Causes & Control*. April 2013. Available at: <http://link.springer.com/article/10.1007%2Fs10552-013-0203-3>
- **Johnson CJ**, Weir HK, Fink AK, German RR, Finch JL, Rycroft RK, Yin D. The impact of National Death Index linkages on population-based cancer survival rates in the United States. *Cancer Epidemiology*. 2013 Feb;37(1):20-28. Available at: <http://dx.doi.org/10.1016/j.canep.2012.08.007>.
- **Johnson CJ**, Fink AK, German RR. Disparities in cause-specific cancer survival by census tract poverty level in Idaho, U.S. *Journal of Health Disparities Research and Practice*. 2012;5(2), Article 5. Available at: <http://digitalscholarship.unlv.edu/jhdrp/vol5/iss2/5>.
- U.S. Cancer Statistics Working Group. United States Cancer Statistics: 1999–2009 Incidence and Mortality Web-based Report. Atlanta: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention and National Cancer Institute; 2013. Available at: www.cdc.gov/uscs.
- Jemal A, Simard EP, Dorell C, Noone AM, Markowitz LE, Kohler B, Ehemann C, Saraiya M, Bandi P, Saslow D, Cronin KA, Watson M, Schiffman M, Henley SJ, Schymura MJ, Anderson RN, Yankey D, Edwards BK. Annual Report to the Nation on the Status of Cancer, 1975-2009, featuring the burden and trends in human papillomavirus(HPV)-associated cancers and HPV vaccination coverage levels. *J Natl Cancer Inst*. 2013 Feb 6;105(3):175-201. doi: 10.1093/jnci/djs491. Epub 2013 Jan 7.
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- Hsieh MC, Yu Q, Wu XC, Wohler B, Fan Y, Qiao B, Jemal A, Ajani U. Evaluating Factors Associated with Unknown SEER Summary Stage 2000 Derived from Collaborative Stage at Central Registry Level. *J Registry Manag*. 2012 Fall;39(3):101-6.
- McCarthy BJ, Kruchko C, Dolecek TA. The Impact of the Benign Brain Tumor Cancer Registries Amendment Act (Public Law 107-260) on Non-malignant Brain and Central Nervous System Tumor Incidence Trends. *J Registry Manag*. 2013 Spring;40(1):32-5.

- Henley SJ, Larson TC, Wu M, Antao VC, Lewis M, Pinheiro GA, Ehemann C. Mesothelioma incidence in 50 states and the District of Columbia, United States, 2003-2008. *Int J Occup Environ Health*. 2013 Jan-Mar;19(1):1-10. doi: 10.1179/2049396712Y.0000000016.
- Li J, Djenaba JA, Soman A, Rim SH, Master VA. Recent trends in prostate cancer incidence by age, cancer stage, and grade, the United States, 2001-2007. *Prostate Cancer*. 2012;2012:691380. doi: 10.1155/2012/691380. Epub 2012 Nov 27.
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- Siegel R, Naishadham D, Jemal A. Cancer statistics for Hispanics/Latinos, 2012. *CA Cancer J Clin*. 2012 Sep-Oct;62(5):283-98. doi: 10.3322/caac.21153.
- Duong LM, McCarthy BJ, McLendon RE, Dolecek TA, Kruchko C, Douglas LL, Ajani UA. Descriptive epidemiology of malignant and nonmalignant primary spinal cord, spinal meninges, and cauda equina tumors, United States, 2004-2007. *Cancer*. 2012 Sep 1;118(17):4220-7. doi: 10.1002/cncr.27390. Epub 2012 Jan 3.
- Hoopes MJ, Petersen P, Vinson E, Lopez K. Regional differences and tribal use of American Indian/Alaska Native cancer data in the Pacific Northwest. *J Cancer Educ*. 2012 Apr;27 Suppl 1:S73-9. doi: 10.1007/s13187-012-0325-4.
- Wong CA, Jim MA, King J, Tom-Orme L, Henderson JA, Saraiya M, Richardson LC, Layne L, Suryaprasad A, Espey DK. Impact of hysterectomy and bilateral oophorectomy prevalence on rates of cervical, uterine, and ovarian cancer among American Indian and Alaska Native women, 1999-2004. *Cancer Causes Control*. 2011 Dec;22(12):1681-9. doi: 10.1007/s10552-011-9844-2. Epub 2011 Oct 9.

Grant applications using CDRI data July 2012 – June 2013

- Idaho Breast and Cervical Cancer Early Detection Program – 2nd year continuation application to CDC, February 2013.
- Idaho Comprehensive Cancer Control Program (ICCCP) – 2nd year continuation application to CDC, February 2013.
- National Program of Cancer Registries – 2nd year continuation application to CDC, February 2013.
- Idaho Millennium Fund application, through American Cancer Society Cancer Action Network, November 2012.

Additional data use July 2012 – June 2013

- CDRI data were used to update the Cancer in Idaho Factsheet (ICCCP). It was distributed through the Comprehensive Cancer Alliance for Idaho (CCAI) listserv and is posted on the CCAI website and the Idaho Department of Health and Welfare Cancer Program page.
- CDRI updated a set of talking points on colon cancer data. These data were used by local health districts (LHD's) in news releases, TV and radio news interviews, and newsletters during Colon Cancer Awareness Month, March 2013 and throughout the year.
- CDRI prepared an extensive data brief on colon cancer in Idaho for ICCCP to be used for a two-page brief. A draft of the brief has been prepared but will not be published until fall 2013 to add the latest BRFSS screening data.
- CDRI breast cancer data were used again to assist in identifying counties in local health districts where breast cancer screening is low, and identify characteristics of persons lacking timely screening (by education level, income, etc.). These data continue to be used to guide implementation and determine where to expand the campaign to increase breast cancer screening in Idaho.
- Two local health districts which are implementing the "Ask Me about a Mammogram" project used data to write a news release on breast cancer in Idaho. In north Idaho it was published in one newspaper with circulation and potential reach of 50,000 plus was posted online on the newspaper website. In south central Idaho an article was published in a regional newspaper with a potential reach of 20,000. It was also posted online.
- The ICCCP Manager was interviewed by a freelance reporter on the high rates of melanoma skin cancer in Idaho. She provided the reporter with data, links to the CDRI Cancer County Profiles; and the melanoma objectives and data from the Idaho Cancer Strategic plan (prepared by CDRI Cancer Epidemiologist, Chris Johnson). The article was posted on the website of newspaper with the largest circulation in Idaho.
- CDRI provided skin cancer data to the advocacy group working on tanning bed legislation for a factsheet used to provide testimony to the legislature by the advocacy group.
- Skin cancer data were used in news releases done by the seven local health district cancer coordinators during Melanoma Awareness Month May 2013 and other times during the year.
- CDRI prepared and presented melanoma cancer data to the newly formed CCAI Skin Cancer Task group on two conference calls.
- CDRI prepared and presented Idaho cancer data for the CCAI Medical Advisory Committee webinar.
- Ongoing- CDRI skin cancer data are given in presentations by local health district coordinators to staff of pre-schools/childcare sites of Idaho's project Team Sun Safety.

- CDRI updated the Comprehensive Cancer Alliance for Idaho Strategic Plan Measures. CDRI recalculated all cancer mortality baseline data, targets, and rankings using revised intercensal population estimates released from the National Center for Health Statistics in October 2012. Updates to SEER cancer incidence through 2010; US mortality through 2010; Idaho mortality data through 2011; and Idaho incidence data through 2010. Update of US data for Objective 27 - Reduce the proportion of adolescents in grades 9 through 12 who report using artificial sources of ultraviolet light for tanning. The recalculated baseline and targets are being used to update the ICCCP Action Plan objectives.
- Cancer data were included in the Bureau of Community and Environmental Health (BCEH) Idaho Chronic Disease Burden Report.
- The Cancer Surveillance and Evaluation Team (CSET), including CDRI, met December 2012 and completed a Cancer Data Plan laying out timelines for data products for the ICCCP.
- Several referrals have been made by the ICCCP Manager to the CDRI website to the Cancer County Profiles and to other CDRI data when contacted by the media about issues such as skin cancer, colon cancer and other types of cancer when they want specific county information.