

Publications using CDRI data July 2010 – June 2011

- Johnson CJ, Hahn CG, Fink AK, German RR. Variability in Cancer Death Certificate Accuracy by Characteristics of Death Certifiers. *American Journal of Forensic medicine and Pathology*. 2011 Apr 13. (Epub ahead of print)
- Henry KA, Boscoe FP, Johnson CJ, Goldberg DW, Sherman R, Cockburn M. Breast Cancer Stage at Diagnosis: Is Travel Time Important? *J Community Health*. 2011 Apr 3. (Epub ahead of print)
- Johnson CJ, Weir HK, Yin D, Niu X. The Impact of Patient Follow-up on Population-based Survival Rates. *Journal of Registry Management* 2010; 37(3):86-103.
- U.S. Cancer Statistics Working Group. United States Cancer Statistics: 1999–2007 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; 2010. Available at: www.cdc.gov/uscs.
- Kohler BA, Ward E, McCarthy BJ, Schymura MJ, Ries LAG, Ehemann C, Jemal A, Anderson RA, Ajani UA, Edwards BK. Annual report to the nation on the status of cancer, 1975–2007, featuring tumors of the brain and other nervous system. *External Web Site Icon Journal of the National Cancer Institute* 2011;103(9):714–736.
- Centers for Disease Control and Prevention (CDC). Racial/ethnic disparities and geographic differences in lung cancer incidence—38 states and the District of Columbia, 1998–2006. *MMWR* 2010;59(44):1434–1438.
- Camargo MC, Anderson WF, King JB, Correa P, Thomas CC, Rosenberg PS, Ehemann CR, Rabkin CS. Divergent trends for gastric cancer incidence by anatomical subsite in US adults. *Gut*. 2011 May 25. [Epub ahead of print]
- Horner MJ, Altekruse SF, Zou Z, Wideroff L, Katki HA, Stinchcomb DG. U.S. geographic distribution of prevaccine era cervical cancer screening, incidence, stage, and mortality. *Cancer Epidemiol Biomarkers Prev*. 2011 Apr;20(4):591-9. Epub 2011 Jan 25.
- Henley SJ, King JB, German RR, Richardson LC, Plescia M; Centers for Disease Control and Prevention (CDC). Surveillance of screening-detected cancers (colon and rectum, breast, and cervix) - United States, 2004-2006. *MMWR Surveill Summ*. 2010 Nov 26;59(9):1-25.
- German RR, Fink AK, Heron M, Stewart SL, Johnson CJ, Finch JL, Yin D; Accuracy of Cancer Mortality Study Group. The accuracy of cancer mortality statistics based on death certificates in the United States. *Cancer Epidemiol*. 2011 Apr;35(2):126-31. Epub 2010 Oct 16.
- Villano JL, Virk IY, Ramirez V, Propp JM, Engelhard HH, McCarthy BJ. Descriptive Epidemiology of Central Nervous System Germ Cell Tumors: Non-Pineal Analysis. *Neuro-Oncology*. 2010; 12:257-64.

Grant applications using CDRI data July 2010 – June 2011

- Idaho Breast and Cervical Cancer Early Detection Program.
- Idaho Comprehensive Cancer Control Program (CCCP).
- CISNET Modeling Proposal, colorectal cancer in Idaho, Idaho Department of Health and Welfare, Comprehensive Cancer Control Program.
- CDRI provided data for grant applications for a CCCP Policy grant July 2010, the Community Transformation Grant, and Chronic Disease Coordination grant applications June 2011.
- CDRI provided breast cancer incidence and stage information to Susan G. Komen for the Cure affiliates in Boise and Coeur d'Alene for planning, prioritization for grant proposals.
- Idaho Proposal: Enhancing Cancer Registry Data for Comparative Effectiveness Research. Submitted to ICF Macro & Centers for Disease Control and Prevention. Funded for 34 month project period.

Additional data use July 2010 – June 2011

- Cancer and Tobacco in Idaho Factsheet - CDRI data were used to create this factsheet for a partnership between CCAI, CCCP, Project Filter and the Tobacco Free Idaho Alliance. 500 hard copies were distributed and it is on several partner websites.
- CDRI presented skin cancer data to the Idaho Skin Cancer Summit June 2011.
- Skin cancer data were used in several news releases done by the seven local health district cancer coordinators during Melanoma Awareness Month May 2011 and other times during the year. They also provide data in many newsletter articles such as County Extension, 4H and large employers.
- Colon cancer data provided by CDRI were used in news releases, TV and radio news interviews, and newsletters during Colon Cancer Awareness Month and throughout the year.
- Ongoing- CDRI skin cancer data were added to a presentation that is given to pre-school staff and a presentation created for parents of pre-school children for Idaho's project Team Sun Safety created February 2011. The Team Sun Safety staff presentation has also been given to local conferences of certified preschool professionals in several areas of the state by local health district coordinators. This presentation was also given at the Early Years Conference, a statewide conference for early childhood professionals.
- CDRI data are being used to update of the Idaho Comprehensive Cancer Strategic Plan.
- Several referrals have been made by the CCCP 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.

- CDRI data were used for the CCCP year-end CDC Cancer Performance Measures report and the CDC Population Based Cancer Measures Report, September 2010.
- Mountain States Tumor and Medical Research Institute 2010 Annual Report.