

Publications using CDRI data July 2017 – June 2018 (CDRI co-authors in Bold Underline)

- Allemani C, Harewood R, **Johnson CJ**, Carreira H, Spika D, Bonaventure A, Ward K, Weir HK, Coleman MP. Population-based cancer survival in the United States: data, quality control, and statistical methods. *Cancer* 2017;123 Suppl 24:4982–4993.
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- Joseph DA, **Johnson CJ**, White A, Wu M, Coleman MP. Rectal cancer survival in the United States by race and stage, 2001 to 2009: findings from the CONCORD-2 study. *Cancer* 2017;123 Suppl 24:5037–5058.
- Mariotto AB, Zou Z, **Johnson CJ**, Scoppa S, Weir HK, Huang B (2018) Geographical, racial and socio-economic variation in life expectancy in the US and their impact on cancer relative survival. *PLoS ONE* 13(7): e0201034.
<https://doi.org/10.1371/journal.pone.0201034>
- Siegel DA, Henley SJ, Wike JM, Ryerson AB, **Johnson CJ**, Rees JR, Pollack LA; Enhancement of NPCR for Comparative Effectiveness Research Team. Capture of tobacco use among population-based registries: Findings from 10 National Program of Cancer Registries states. *Cancer*. 2018 Jun 1;124(11):2381-2389. doi: 10.1002/cncr.31326. Epub 2018 Mar 26.
- Freeman MB, Pollack LA, Rees JR, **Johnson CJ**, Rousseau DL, Hsieh M. Capture and Coding of Industry and Occupation Measures: Findings from 8 National Program of Cancer Registries States. *Am J Ind Med*. 2017 Aug;60(8):689-695. doi: 10.1002/ajim.22739.
- **Johnson CJ**, Weir HK, Mariotto AB, Wilson RJ, Nishri D. Construction of a North American Cancer Survival Index to measure progress of cancer control efforts. *Prev Chronic Dis*. 2017;14:170201. doi: 10.5888/pcd14.170201.
- **Johnson CJ**, Wilson R, Copeland G, Green D, Firth R, Wohler B, Wu XC, Schymura M, De P, Hofferkamp J, Sherman R, Kohler B (eds). *Cancer in North America: 2011-2015 Volume Four: Cancer Survival in the United States and Canada 2008-2014*. Springfield, IL: North American Association of Central Cancer Registries, Inc. June 2018.
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- 2001–2015 Database: National Program of Cancer Registries and Surveillance, Epidemiology, and End Results SEER*Stat Database: NPCR and SEER Incidence – USCS 2001–2015 Public Use Research Database, United States Department of Health and Human Services, Centers for Disease Control and Prevention and National Cancer

Institute. Released June 2018, based on the November 2017 submission. Available at www.cdc.gov/cancer/npcr/public-use.

- 2005–2015 Database: National Program of Cancer Registries and Surveillance, Epidemiology, and End Results SEER*Stat Database: NPCR and SEER Incidence – USCS 2005–2015 Public Use Research Database, United States Department of Health and Human Services, Centers for Disease Control and Prevention and National Cancer Institute. Released June 2018, based on the November 2017 submission. Available at www.cdc.gov/cancer/npcr/public-use.
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Grant applications using CDRI data July 2017 – June 2018

- Idaho Hospital Association Proposal in response to Request for Proposal (RFP): N01PC65003-74 Surveillance, Epidemiology and End Results (SEER) Program, July 2017. IHA was awarded funding via contract HHSN261201800006I, which may be extended for up to 10 years.
- Idaho Breast and Cervical Cancer Early Detection Program – DP17-1701 year 2 continuation application to CDC, February 2018.
- Idaho Comprehensive Cancer Control Program (ICCCP) – DP17-1701 year 2 continuation application to CDC, February 2018.
- National Program of Cancer Registries – DP17-1701 year 2 continuation application to CDC, February 2018.
- Organized approaches to increase colorectal cancer screening – DP 15-1502 Year 4 continuation application to CDC, February 2018

Additional data use July 2017 – June 2018

Local cancer coalitions

- PHD 2 – CDRI provided PHD2 county cancer profile summaries as a beta test of a new CDRI data product.
- PHD 3 – CDRI data was provided to healthcare clinics, Adams County Health Center, All Season's and SAMG Garrity, coalition, 3 different daycares, Caldwell city parks all staff, and at the child care let's move workshop. CDRI provided PHD3 county cancer profile summaries as a beta test of a new CDRI data product.
- PHD 4 – CDRI data shared with cancer coalition on 1/24/18 and 4/25/18. Data were used to prioritize coalition activities.
- PHD 5 – Chris Johnson shared data during a coalition meeting. CDRI data were also shared with health system partners: St. Luke's Magic Valley, St. Luke's Wood River, Cassia Regional, Minidoka Medical, and Shoshone Family Medical Center.

Idaho Comprehensive Cancer Control Program (ICCCP)

- CRC Health System Recruitment – May 2018
- Idaho Colorectal Cancer Roundtable webinars – 8/2/17, 11/2/17, 12/1/17
- HPV associated cancers and HPV vaccination in Idaho – I-PIE webinar for Idaho Immunization Program 12/22/17
- Booster Shots Presentation – Vaccine Preventable Cancers – 9/12/17, 9/13/17, 9/26/17, 9/27/17, 10/11/17, 10/12/17
- Submitted CDC-NPCR Success Story: "Using state and local estimates of HPV-associated cancers to inform and promote cancer control initiatives." December 2017.

CDRI reports July 2017 – June 2018 available on idcancer.org

- Annual Report: "Cancer in Idaho - 2015"
- Preliminary Report: "Cancer in Idaho - Preliminary 2016"
- County Cancer Profiles (Map with links to PDF files)
- Pediatric Cancer in Idaho, 2006-2015
- Incidence of Cancers Associated with Overweight and Obesity – Idaho, 2007–2016

CCAI reports available on ccaidaho.org

- Facts About Cancer in Idaho
- Facts About Breast Cancer in Idaho
- Facts About Cervical Cancer in Idaho
- Facts About Colorectal Cancer in Idaho
- Facts About Head and Neck Cancer in Idaho
- Facts About HPV and Cancer in Idaho
- Facts About Melanoma Cancer in Idaho
- Facts About Tobacco and Cancer in Idaho
- Health Status and Behaviors among Cancer Survivors in Idaho, 2012 (Sep 2014)
- Health Status and Behaviors among Cancer Survivors in Idaho, 2014 (Nov 2016)

Conference and Meeting Presentations using CDRI data, July 2017 – June 2018

- "Colorectal Cancer in Idaho." Organized Approaches to Increase Colorectal Cancer Screening 2017-2018 Kick-Off Call, July 27, 2017.
- "2016-2020 Idaho Comprehensive Cancer Plan Annual Update on Data Measures." Regional Cancer Advisory Group Meeting, South Central Public Health District, September 6, 2017.
- "Uses of GIS in Epidemiology and Health Services Research." Boise State University MHLTHSCI 579 Managerial Epidemiology, September 20, 2017.
- "HPV-Associated Cancers." Idaho Association of Cancer Data Registrars Fall Conference Sep 21, 2017.
- "2016-2020 Idaho Comprehensive Cancer Plan Annual Update on Data Measures." Comprehensive Cancer Alliance for Idaho Annual Meeting, October 24, 2017.
- "CDRI Social Determinants Project 2018." Division of Public Health Quarterly Business Meeting, Idaho Department of Health and Welfare, December 19, 2017.
- "2016-2020 Idaho Comprehensive Cancer Plan Update on Data Measures." Cancer Awareness, Screening & Prevention Alliance (CASPA), Central District Health Department, January 24, 2018.

- “Identifying Priority Populations.” Idaho Comprehensive Cancer Control Program, April 3, 2018.
- “Using the Virtual Pooled Registry Cancer Linkage System for Interstate Deduplication: Results from Second Pilot Test.” North American Association of Central Cancer Registries, June 13, 2018.
- Mariotto AB, Noone A-M, Wu X-C, **Johnson CJ**, Hsieh M-C, Davidson MB, Warren J. New Data and Approaches to Learn and Capture Recurrence Information. North American Association of Central Cancer Registries, June 13, 2018.