Publications using CDRI data July 2009 – June 2010


- Int J Health Geogr. 2010 Apr 21;9:19. Correlations between meteorological parameters and prostate cancer. St-Hilaire S, Mannel S, Commendador A, Mandal R, Derryberry D. Department of Biological Sciences, Idaho State University, Pocatello, ID 83209, USA. sthisoph@isu.edu

- Grant applications using CDRI data July 2009 – June 2010
  - Idaho Breast and Cervical Cancer Early Detection Program
  - Idaho Comprehensive Cancer Control Program
  - Idaho application: Demonstrating the Capacity of Comprehensive Cancer Control Programs to Implement Policy and Environmental Cancer Control Interventions
  - St. Luke’s successful application to join the NCI Community Cancer Centers Program (NCCCCP). As one of the new cancer centers joining the effort, St. Luke’s MSTI will receive $5 million over the next two years to address ways to reduce health care disparities, improve access to clinical trials, improve overall quality of care, promote an infrastructure to collect high quality Biospecimens such as blood and tissue samples for research, and link with national computer networks that support research.