



**Master of Public Health Program**

Lakes Region Partnership for Public Health, Inc.



# **PUBLIC HEALTH**



## **Grand Round Lecture Series 2009-2010**

**Cool Data Reporting Tools from the Office of Health Statistics & Data Mgt. and the Environ. Public Health Tracking Program**

**Tuesday, October 27th, 4-5:00 PM**

**Meredith Village Savings Bank, 379 South Main Street, Laconia, NH**

**Karla Armenti, ScD**

Chief, NH DHHS Office of Health Statistics & Data Management

**Thomas Lambert, MSc**

Data Analyst, NH DHHS Environ. Public Health Tracking Program

### **Lecture Objectives**

- Understand the services of the NH DHHS's Office of Health Statistics & Data Management
- Learn how to map public health data using the InstantAtlas program (<http://www.dhhs.state.nh.us/DHHS/HSDM/default.htm>)
- Become familiar with displaying environmental and public health data using the Environmental Health Data Integration Network (EHDIN) (<http://www.nh.gov/epht/>)

**To RSVP for this FREE Lecture:** Complete the form at

[http://www.chhs.unh.edu/hmp/grandround\\_regform.html](http://www.chhs.unh.edu/hmp/grandround_regform.html) or call 862-1128.

### **Biography on Karla Armenti, ScD**

Karla Armenti is the Chief of the Office of Health Statistics and Data Management (HSDM) in the Division of Public Health Services, which is the core unit in the Division that collects, stores, analyzes and disseminates NH health-related data, including birth, death, hospital, cancer and behavioral risk factor surveillance information.

Dr. Armenti received her Master and Doctor of Science degrees from the University of Massachusetts Lowell, specializing in occupational and environmental health policy research. In addition to managing the Office of Health Statistics and Data Management, she teaches two courses in the UNH Master of Public Health program.

### **Biography on Tom Lambert, MSc**

Tom Lambert is a data analyst for the Environmental Public Health Tracking Program in the Office of Health Statistics and Data Management within DHHS. Tom's background is in linking environmental exposures to health outcomes and developing indicators for environmental public health tracking. He received his Master of Science degree in Earth Science from UNH where he researched the effects of air pollution exposure on pulmonary function and respiratory symptoms in New England residents. He currently works on the development of the NH Environmental Health Data Integration Network as well as contributes to the National Environmental Public Health Tracking Program.