



*ONE WORLD,*

*ONE MEDICINE,*

*ONE HEALTH*

# One Health Intellectual Exchange

***Spring Monthly Discussions: Philosophy to Practical Integration of Human, Animal and Environmental Health***

A fall monthly discussion series, sponsored by the **North Carolina One Health Collaborative** (NC OHC) within the NCBC Intellectual Exchange Group (IEG) Program to enhance collaborations between physicians, veterinarians, researchers and other local / global / environmental health professionals by increasing public awareness of the interconnectedness of people, animals and the environment.

Spring 2015 - Tuesday, March 31st  
5:30 – 7:30 p.m.

**Hot, sneezy, and wet - climate and health in  
North Carolina**

**Lauren Thie, MSPH**

Epidemiologist, Division of Public Health NC Department of Health and Human  
Services

Meets Tuesdays, 5:30 – 7:30 p.m. at the North Carolina Biotechnology Center  
15 T.W. Alexander Drive Research Triangle Park, NC 27709      Directions: [www.ncbiotech.org/directions](http://www.ncbiotech.org/directions)

For information on the spring, weekly One Health course options or to offer suggestions / ideas for the discussion series, contact NC OHC: [nconehealth@gmail.com](mailto:nconehealth@gmail.com)

For Speaker Cancellation notices and additional background on One Health and the NC OHC:

<http://nconehealthcollaborative.weebly.com/index.htm>

<http://onehealtheducation.blogspot.com/>

Facebook: search 'North Carolina One Health Collaborative'; Twitter: @NC\_OneHealth



Speaker Bios:



Lauren Thie, MSPH

Lauren Thie is an environmental program consultant for the North Carolina Department of Health and Human Services. Lauren serves as Principal Investigator for the Building Resilience Against Climate Effects Program. Her work focuses on assessing vulnerabilities to climate and preventing illness associated with climate hazards in the state. Lauren has conducted environmental health research in Kenya, Southern California, and Vietnam. She is a 2009 graduate of the University of North Carolina at Chapel Hill's Gillings School of Global Public Health.