

Announcing the Tenth "One Medicine" Symposium



December 12, 2013

Sheraton Imperial Hotel and Convention Center | Durham, North Carolina

Pesticides from All Sides: **A One Medicine Approach to Pesticides**

A conference for physicians, nurses, veterinarians, veterinary technicians, public health professionals, environmental health specialists, agriculture professionals, wildlife professionals, and federal, military, state and local government partners.

Conference Objectives:

- Describe the history, regulation, and current status of pesticide use as it relates to people, animals, agriculture, and the environment.
- Describe the intended and unintended effects of pesticides on humans, animals, and the environment.
- Discuss how the "One Medicine" concept of close cooperation between the human, animal, and environmental health disciplines relates to the uses and effects of pesticides.

For a full agenda, registration information and other details visit:

www.onemedicinenc.org or call **919.515.2261**.

- Continuing education is pending for this activity. Please see final announcement for details. The Centers for Disease Control and Prevention is accredited as a provider of Continuing Nursing Education by the American Nurses Credentialing Center's Commission on Accreditation.

Applications for Continuing Education have been submitted to the NC Veterinary Medical Board and the NC Board of Environmental Health Specialists Examiners.

- Registration Fee is **\$50.00**



To receive plain text email instead of HTML, send a blank message to NCSUCED-text-hMSnG@listpilot.net

We sent you this message because our records indicate you are interested in our products and services. If you wish to remove yourself from our mailing list, please send a blank message to NCSUCED-stop-hMSnG@listpilot.net

NC State University - Office of Continuing Professional Education
McKimmon Conference and Training Center, 1101 Gorman Street, Raleigh, NC 27606
©2013 North Carolina State University - Office of Professional Development