A good all hazards response plan is critical to management of a serious public health event. Health professionals do not often have opportunities to practice using their all hazards response plan. This half-day tabletop exercise will use a multifaceted disease outbreak to guide multidisciplinary teams through the steps of a disease investigation.

Learning Objectives:
1. Using a 4-hour tabletop exercise format, analyze the utility of your local all hazards response plan to collaboratively assess a complex public health investigation involving multiple agencies and jurisdictions.
2. Identify at least one way your all hazards response plan requires the collaboration from agencies that have overlapping roles.
3. Identify at least one existing gap in your all hazards response plan.
4. Using a provided template, list action steps to address identified gaps in your all hazards response plan.

Target Audience:
Public health professionals, educators, emergency personnel, and veterinarians

Registration: Deadline is March 14, 2014
Non-refundable registration fee of $20 includes materials and lunch. Advance registration is required, space is limited.

Continuing education is approved for registered nurses (4.25 hours). Continuing education for registered sanitarians and veterinarians has been applied for.

To register online, visit: nursing.wright.edu/nursing-institute/training and click on the “One Health Approach” tab.

For more information:
Contact Cyneca Reed, Center for Global Health, cyneca.reed@wright.edu or 937.258.5555.

This event is presented in collaboration with:
Veterinary Services, Animal and Plant Health Inspection Services (APHIS), United States Department of Agriculture; United States Air Force School of Aerospace Medicine, Department of Public Health and Preventive Medicine, Wright-Patterson Air Force Base; The Nursing Institute of West Central Ohio, Wright State University; University of Dayton Dietetics Program; City of Sharonville Health Department, Sharonville, Ohio