Epidemiology at the Human-Animal Interface: Avian Influenza and MERS Coronavirus

Infectious Disease Faculty Recruit

Thursday, March 5, 2015
11:30 AM – 12:20 PM
Ellig Classroom (N120 - CPHB)

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TARGET AUDIENCE: This conference will be of particular interest and value to the faculty, staff, and students of the College of Public Health and the Health Science Colleges.

EDUCATIONAL OBJECTIVES:
At the conclusion of this seminar, the learner will be able to:

1. Understand human-animal interface epidemiology and the One Health concept
2. Understand issues related to study design
3. Understand the current epidemiology of avian influenza and MERS Coronavirus infections

DISCLOSURE STATEMENT: “I do not have any financial interests or other relationships with any manufacturers of products or providers of services I might be discussing in my presentation.”

CME ACCREDITATION: The University of Iowa Roy J. and Lucille A. Carver College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CME CREDIT DESIGNATION: The University of Iowa Carver College of Medicine designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Everyone in a position to control the content of this educational activity will disclose to the CME provider and to attendees all relevant financial relationships with any commercial interest. They will also disclose if any pharmaceuticals or medical procedures and devices discussed are investigational or unapproved for use by the U.S. Food and Drug Administration (FDA).

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Individuals with disabilities are encouraged to attend all University of Iowa sponsored events. If you are a person with a disability who requires an accommodation in order to participate in this program, please contact The Department of Epidemiology in advance at 319-384-1540.

For further information, contact: The Department of Epidemiology, 319-384-1540, S400 (CPHB)