



Michigan State University Mekong One Health Innovation Program Webinar #17



Detect Pre-Pandemic Zoonotic Respiratory Virus Threats - A Practical One Health Strategy

Gregory C. Gray, MD MPH
Professor, Infectious Disease Epidemiology
Departments of Internal Medicine
University of Texas, USA

Dr. Gray has conducted extensive epidemiological research on infectious diseases across five continents, with a focus on respiratory virus infections in occupational settings like farming and animal work. He is a strong advocate for the One Health approach. Dr. Gray helped establish One Health centers in the U.S., Romania, and China, and developed four graduate programs in One Health.



Zoonotic Respiratory Virus Threats in Vietnam

Nguyen Le Khanh Hang, PhD
Associate Professor
National Institute of Hygiene and Epidemiology
(NIHE) Hanoi, Vietnam

Dr. Hang has been working in emerging and re-emerging infectious diseases such as human A/H5N1, SARS-CoV-2003, MERS-CoV, SARS-CoV-2 (COVID-19) and Animal-Human Interface (AHI). Dr. Hang's group first confirmed the pathogenic avian influenza A (H5N1) causing human infections in Vietnam. During COVID-19 outbreak, she led several diagnostic and educational initiatives -- SARS-CoV-2 determination, virus isolation and immunological research.

Date and Time

November 20, 2024, 8:00 AM (Eastern Time)

November 20, 2024, 8:00 PM (Indochina Time)

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