



## Agenda:

Presenter / Moderator	Topic	Eastern Time	Country
Kevin Kavanagh, MD, MS	Introduction & Housekeeping	2:30 PM	USA
Jeannie Cimiotti, PhD, RN	Afternoon Moderator		USA
William Schaffner, MD	Communication and pandemic mitigation strategies	2:45 PM	USA
Wilmore Webley, PhD	Measles, 50 years later	3:15 PM	USA
Lisa Buam, MA	A View from the Frontlines: The Current State of Infection Control in U.S. Healthcare Facilities	3:45 PM	USA
Ambassador Deborah Birx, MD	Bacteriophages, a New and Old Treatment for Antibiotic Resistant Bacteria	4:15 PM	USA
	BREAK	4:45 PM	
Noel Eldridge, MS	Evening Moderator		USA
Michael Baker, MBChB	Why 'elimination' should be the default strategy for future severe pandemics	5:00 PM	New Zealand
Richard Webby, MD	Bird Flu, the risks and prevention of a future pandemic	5:30 PM	USA
Lidia Morawska, PhD	Understanding and reducing the spread of respiratory pathogens through the air	6:00 PM	Australia
Matthias Maiwald, MD	Unusual re-emergence of respiratory pathogens after lifting of COVID-19 restrictions in Singapore	6:30 PM	Singapore
Cynda Crawford, DVM, PhD	H5N1 - Bird Flu in Domestic Farm Animals & Pets	7:00 PM	USA
Carol Cardona, DVM, PhD	Bird Flu and its Impact on Agriculture and Food Supply	7:30 PM	USA

## Objectives:

1. Discuss the dangers imposed by four infectious pathogens, SARS-CoV-2, measles, H5N1, and antibiotic-resistant bacteria.
2. Identify preventative strategies for airborne pathogens.
3. Educate about misinformation surrounding vaccinations in order to promote patient education.
4. Identify the role of bacteriophages in treating antibiotic resistant bacteria.

**Outcomes:**

At the end of this conference, 90% of attendees will be able to:

- Apply principles of the global, evidence-based science to improve public health outcomes relating to viral infections.
- Implement strategies designed to improve treatment and prevention options relating to emerging infections.