



PMAC | PRINCE MAHIDOL
AWARD CONFERENCE **2018**



PARALLEL SESSION 4.1

**MOVING FORWARD AND OUTWARD: PROGRESS IN IMPLEMENTATION OF
GLOBAL FRAMEWORKS AND INITIATIVES**



| BACKGROUND

Historically, international organizations, academia and others have provided regulations, standards or guidance to the global community (e.g., International Health Regulations, OIE Terrestrial Animal Health Code, and Codex Alimentarius). However, the challenge at all levels (i.e., globally, regionally, nationally and locally) has been in the actual implementation of these regulations, standards or guidance with the available resources and existing infrastructures. In response to requests from national authorities and as a result of breakdowns or delays in global, regional, national and local responses to emergent diseases, the global community has moved forward to develop frameworks and advance initiatives that further support national and local authorities in their efforts to prevent, detect and respond to human, animal and environmental health concerns. Critical to the utility and effectiveness of these frameworks and initiatives is the ability to build synergy among multiple stakeholder efforts and to address the needs of individual countries and communities.

| OBJECTIVES

- To present a selection of global frameworks and initiatives, discuss the challenges and successes in their implementation and draw lessons to build sustainable, inclusive and effective preparedness and response systems.
- To discuss how these different global frameworks may (or may not) build upon each other or provide opportunities for synergies in supporting national and local capacity building efforts.



Moderator

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Julie R. Sinclair is the U.S. Centers for Disease Control and Prevention (CDC) One Health Liaison to the World Organisation for Animal Health (OIE) based in Paris, France since May 2016. She previously served as Senior Quarantine Veterinary Medical Officer in the Division of Global Migration and Quarantine/National Center for Emerging and Zoonotic Infectious Diseases/Centers for Disease Control and Prevention (CDC) where she served as both a medical officer and subject matter expert in zoonotic diseases, border health, and importation policies and regulations. She received a Bachelor of Arts in Political Science from Kansas State University and a Masters of Arts in Near Eastern Studies from Princeton University before joining the U.S. Peace Corps as a Small Animal Husbandry volunteer in Togo. She then interned with the Foreign Affairs and National Defense Division/Congressional Research Service before returning overseas as an Associate Logistic Officer/Junior Professional Officer with the United Nations' High Commissioner for Refugees in Malawi. In 1995 she returned to Kansas State University to pursue a Doctorate of Veterinary Medicine following which she practiced veterinary medicine in Bucks County, Pennsylvania. In 2003, she received a Masters of Public Health (Epidemiology) and a Vaccine Science Certificate from Johns Hopkins University. She then worked as a research microbiologist on an E. coli O157:H7 tenderized beef project for the U.S. Department of Agriculture. In 2004, she joined CDC and the U.S. Public Health Service as an Epidemic Intelligence Service Officer assigned to the West Virginia Department of Health and Human Resources. With CDC, she has deployed to India, Hurricane Katrina, Haiti, Guinea, Cote d'Ivoire, and the Dominican Republic (U.S.S. Kearsarge) working on projects as varied as polio, cholera, animal health and immunization, and Ebola.