

Meeting of the Standing Committee for CDC Center for Preparedness and Response

Agenda

Monday, March 28, 2022 10:00 a.m. – 3:00 p.m. ET

Zoom Link: https://nasem.zoom.us/j/99128205189

Meeting Objectives

- Solicit input on how best to prepare state, tribal, local, and territorial (STLT) jurisdictions for responses to future emergencies.
- Re-examine previous conceptual frameworks, like the Common Ground Preparedness Framework, with the goal of providing an updated common vision for public health's role in response.
- Identify opportunities and best practices to promote real-time multisector data sharing, learning, and adaptation to enhance public health situational awareness and inform local decision-making.
- Hear from standing committee members on priority PHEPR topics.
- Discuss next steps to move forward on key issues; plan future meetings and identify speakers and topics.

MONDAY, MARCH 28, 2022

OPEN SESSION

10:00 a.m. Welcome and Overview of the Agenda

TENER GOODWIN VEENEMA, Standing Committee Chair Contributing Scholar Johns Hopkins Center for Health Security Professor of Nursing Department of International Health Johns Hopkins Bloomberg School of Public Health

LISA BROWN
Senior Program Officer
Board on Health Sciences Policy
Health and Medicine Division

10:05 a.m. Welcome and Opening Remarks from the Sponsor

JOANNE ANDREADIS
Associate Director for Science
Center for Preparedness and Response
Centers for Disease Control and Prevention

SESSION I Next Generation of Public Health Emergency Preparedness (PHEP)

Objectives:

- 1) To solicit input on how best to prepare state, tribal, local, and territorial (STLT) jurisdictions for responses to future emergencies.
- 2) To identify ways to sustain and build upon capabilities and capacities developed during the COVID-19 response.

10:10 a.m. Overview and Discussion of the Next Generation of PHEP Initiative

KATE CORVESE NOELTE
Deputy Division Director
Division of State and Local Readiness
Center for Preparedness and Response
Centers for Disease Control and Prevention

10:30 a.m. "Wicked Problems" Discussion – Challenges encountered by federal and STLT public health officials during COVID-19 response that had not been contemplated to a great extent in previous public health responses

- Catastrophic scale of COVID-19 response
 - Affected all sectors of life economic, health, public health, social, education etc.
 - o Concurrent disasters (natural disasters and COVID-19)
 - Preparedness for catastrophic public health events, such as radiological and nuclear events
- Sustainability of public health workforce
 - o Threats to and loss of the public health workforce
- Engagement of elected and appointed officials in preparedness and response efforts
- Education and training related to public health emergency management
 - o Undergraduate, graduate, and continuing education

CHRISTINE KOSMOS

Director

Division of State and Local Readiness

Center for Preparedness and Response

Centers for Disease Control and Prevention

11:15 a.m. **Break**

SESSION II Re-Visiting and Re-Examining PHEPR Frameworks

Objective:

1) To re-examine previous conceptual frameworks for PHEPR with the goal of providing an updated common vision for public health's role in preparedness and response.

11:30 a.m. **Conceptual Frameworks for PHEPR**

DAVID ABRAMSON, Session Moderator and Standing Committee Member Clinical Associate Professor of Social and Behavioral Sciences NYU School of Global Public Health Director

NYU Center for Public Health Disaster Science

Commonwealth Fund Commission on a National Public Health System

NICOLE LURIE U.S. Director CEPI

Common Ground Preparedness Framework

JOE GIBSON
Senior Project Manager MADE for Health Justice
Informatics Advisor
de Beaumont Foundation

11:50 a.m. Committee Discussion

Guiding Questions

- What is the intended purpose of an updated PHEPR framework (e.g., tactical or strategic)?
- How can the PHEP capabilities be best captured in such a framework?
- How would the updated PHEPR framework fit in with other systems and sectors, like healthcare?
- How can we incorporate concepts, like scalability and flexibility, and foundational principles, like ethics, legal, and equity, into an updated PHEPR framework?
- How can the updated PHEPR framework anticipate things that do not currently fit into identified capabilities (i.e., how to accommodate for what you don't know)?
- What lessons learned from COVID-19 are applicable to an updated PHEPR framework?

12:30 p.m. *Break*

SESSION III Discussion on Empowering Communities to Use Data to Inform Decision-Making

Objectives:

1) To identify opportunities and best practices to promote real-time multisector data sharing, learning, and adaptation to enhance public health situational awareness and inform local decision-making.

1:00 p.m. Empowering Communities to Use Data to Inform Decision-Making

JENNIFER NUZZO, Session Moderator and Standing Committee Member Senior Scholar

Johns Hopkins Center for Health Security

Associate Professor in the Department of Environmental Health and Engineering

Johns Hopkins Bloomberg School of Public Health

Rapid, Bottom-Up Design of a Regional Learning Health System in Response to COVID-19 in the Greater Cincinnati Area

ANDREW BECK

Associate Professor

University of Cincinnati Department of Pediatrics

DAVID HARTLEY

Associate Professor

University of Cincinnati Department of Pediatrics

PETER MARGOLIS

Professor of Pediatrics

University of Cincinnati College of Medicine

Co-Director

Cincinnati Children's Center for Health Care Quality

1:20 p.m. **Committee Discussion**

SESSION IV Member Presentations on Priority PHEPR Topics

2:00 p.m. Member Presentations and Discussions on Priority PHEPR Topics

Maryland Nursing Study

TENER GOODWIN VEENEMA, Standing Committee Chair

COVID Denialism

JAMES G. HODGE JR., Standing Committee Member

SESSION V Next Steps

2:45 p.m. **Debrief, Next Steps, and Future Meeting Planning**

TENER GOODWIN VEENEMA, Standing Committee Chair

Contributing Scholar

Johns Hopkins Center for Health Security

Professor of Nursing

Department of International Health

Johns Hopkins Bloomberg School of Public Health

3:00 p.m. *ADJOURN MEETING*