



C · E · E · Z · A · D
Center of Excellence
for Emerging and Zoonotic Animal Diseases
A Department of Homeland Security
Center of Excellence

COVID-19 VACCINE WORKSHOPS

DHS UNIVERSITY CENTERS OF EXCELLENCE VIRTUAL WORKSHOPS

JANUARY 7, 2021 • 1:30 PM EST

Day 1: Vaccine efficacy & Safety

Keynote: Dr. Florian Krammer (MSSM)

Panelists: Dr. Fred Cassels (PATH), Dr. Philip Dormitzer (Pfizer), Dr. Adolfo Garcia-Sastre (MSSM), Dr. Hana Golding (FDA), Dr. Randy Hyer (Moderna), Dr. Karen Makar (Gates Foundation), Dr. Stanley Perlman (University of Iowa)

JANUARY 8, 2021 • 11:30 AM EST

Day 2: Distribution & Prioritization

Keynotes: General Joseph Votel (BENS) & Dr. Brian Strom (Rutgers Biomedical and Health Sciences)

Panelists: Dr. Kevin Ban (Walgreens), Len DeCandia (Johnson & Johnson), Brandon Fried (Air Forwarders Association), Jere Miles (DHS), Dr. Karin Shanahan (Merck), Edward Smith (Alaska Native Tribal Health Consortium)

WHERE

Virtual meeting information sent after request for invitation received

REQUEST FOR INVITATION

Contact Nicole Clark-Johnson at nicolec@dimacs.rutgers.edu

or

Stephanie Hober at shober@vet.k-state.edu

Please provide your professional affiliation and email address upon submitting request.

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By invitation only

PURPOSE

The Department of Homeland Security university centers of excellence (COEs) have established a COVID-19 Supply Chain Initiative under the leadership of the CCICADA COE based at Rutgers University. As part of this initiative, CCICADA and the CEEZAD COE based at Kansas State University have organized this series of two workshops on COVID-19 vaccines.

The purpose of these workshops is to address the roll-out of these vaccines and:

- 1) Identify research challenges and relevant tools and methodologies that might be of help with the current pandemic;
- 2) Identify important topics for collaborative and interdisciplinary research across the COEs, and to foster partnerships involving government, the private sector, and academia;
- 3) Identify key lessons learned from the current situation that can help us be better prepared for future disasters.