



BARDA INDUSTRY DAY 2019

EVENT SCHEDULE

Please join us on Day 1, October 15th in the Constitution Ballroom of the Grand Hyatt.

DAY 1 - TUESDAY, OCTOBER 15 TH	
TIME	CONTENT
8:20-10:15	<ul style="list-style-type: none"> HHS Executive Welcome – Secretary Alex M. Azar II ASPR Welcome – Dr. Robert Kadlec Industry Partner Featured Speakers – Dr. Julie Gerberding and Raul Brizuela
BREAK	
10:30-12:00	<ul style="list-style-type: none"> US Government Partner Featured Speaker – Dr. Janet Woodcock State of BARDA, Director's Address – Dr. Rick Bright Chemical, Biological, Radiological, and Nuclear Updates – Dr. Chris Houchens Influenza and Emerging Infectious Diseases Updates – Dr. Robert Johnson
LUNCH	
1:15-2:45	<ul style="list-style-type: none"> Industry Partner Featured Speaker – Cat Oyler Division of Research, Innovation, & Ventures Updates – Dr. Gary Disbrow Division of Contracts Management & Acquisition Updates – Joffrey Benford
BREAK	
3:00-5:00	<ul style="list-style-type: none"> Division of Clinical Development – Dr. Robert Walker Division of Detection, Diagnostics, and Devices – Rodney Wallace Division of Non-Clinical Development – Dr. Clay Hughes Division of Pharmaceutical Countermeasures Infrastructure – Michael Angelastro Division of Regulatory and Quality Affairs Updates – Dr. Tremel Faison Quickfire Challenge Winner Announced and Fireside Chat Closing

EVENT SCHEDULE

Please join us for sessions on Day2 in the Grand Hyatt and Marriott at Metro Center

DAY 2 - WEDNESDAY, OCTOBER 16 TH						
TIME	Marriott Salon 1	Marriott Salon 2	Marriott Salon 3	Grand Hyatt Declaration	Grand Hyatt Penn Quarter	Grand Hyatt Networking
9:00	WELCOME VIDEO					
9:00-10:30	Antibacterial, Antiviral & Antitoxin, & Vaccine MCMs Against Biological CBRN Threats		Developing Nonclinical Models with Partners	Lightning Talks <i>(schedule on page 3)</i>	Diagnostics & Devices: The Other MCM	Networking <ul style="list-style-type: none"> • Pandemic Influenza (white) • Division of Contracts Mgmt and Acquisition (gray) • Division of Clinical Development (blue) • Division of Reg. & Quality Affairs (black)
BREAK						
10:45-12:00	New Opportunities to Develop & Sustain MCMs for Influenza		AMED: the Japan Agency for Medical Research & Development	The Division of Research, Innovation, & Ventures: Catalytic Approaches to Health Security	BARDA Contracting	Networking <ul style="list-style-type: none"> • CBRN Biological Threats (white) • Division of Pharmaceutical Countermeasures Infrastructure (gray) • Division of Clinical Development (blue) • Division of Reg. & Quality Affairs (black)
LUNCH						
1:30-2:45	Conducting Clinical Trials During an Outbreak: What it Takes to be Successful	DoD - BARDA Partnership Panel	Countering the Unknown: CBRN Threats and Emerging Infectious Diseases	Leveraging Public-Private Collaborations for Pandemic Influenza Preparedness	Addressing the Failing Commercial Market for New Antimicrobial Products	Networking <ul style="list-style-type: none"> • CBRN Physical Threats (white) • Division of Contracts Mgmt and Acquisition (gray) • Division of Research, Innovation, & Ventures (black) • Division of Non-Clinical Dev. (blue)
BREAK						
3:00-4:15	Regulatory Considerations in MCM Development	Biodefense Strat. & PAHPAIA: What Recent Changes Mean for BARDA's Stakeholders	ASPR Next	MCMs Against Thermal Burn, Chemical, Radiological & Nuclear Threats	Lightning Talks <i>(schedule on page 3)</i>	Networking <ul style="list-style-type: none"> • Influenza Adv. Research & Dev. (white) • Antimicrobial Resistance (gray) • Division of Detection, Diagnostics, & Devices Infrastructure (black)
OPEN NETWORKING						

EVENT SCHEDULE

Please join us in the Grand Hyatt Declaration room for the Wednesday October 16th morning Lightning Talk Presentations

WEDNESDAY OCTOBER 16TH, 9:00 – 10:30 AM - LIGHTNING TALKS

CritiTech Particle Engineering Solutions	Next-Gen Pulmonary MCMs Enabled by Supercritical Precipitation Technology
DEINOVE	DNV3837/DNV3681, a novel class of quinolonyl-oxazolidinone antibacterials targeting both urgent threats to public health and bioterrorism pathogens
Dynocardia, Inc	First, Standalone, Wearable Vital Signs Monitor for Controlling Emerging Infectious Diseases Outbreaks
Fluid-Screen	Fluid-Screen: Real-Time Microbial Detection for Biomanufacturing
Foestra Corporation	Solid State Nanopore-Based Sequence Detection Platform
Inflammatix, Inc.	HostDx Endotypes: sepsis immunotherapy prediction
Invisra	INV-102 Shows Unique Promise to Treat Ocular Sulfur Mustard Gas Injury
KLOX Technologies Inc.	Fluorescent Light Energy-Induced Biomodulation For The Management Of Burn Injuries: Acting At A Cellular Level To Control Inflammation And Improve Healing
Myelo Therapeutics GmbH	Myelo001 as an Orally Applied Treatment of Acute Radiation Syndrome
Phagelux Inc.	Field Deployable Bacteriophage Solutions for the Prevention and Treatment of Multidrug Resistant Infections
Crossject	Emergency needle free auto-injector

Please join us in the Grand Hyatt Penn Quarter room for the Wednesday October 16th afternoon Lightning Talk Presentations

WEDNESDAY OCTOBER 16TH, 3:00 – 4:15 PM - LIGHTNING TALKS

PRESENTED BY

CanaryQ	Sample Handling for the Untrained User; No Mail-In Required
DermiSense Inc	Enabling the Presymptomatic Detection of Infection with Zero-Power Test Strips
Karius, Inc.	Karius Test Enabling Precision Medicine for Infectious Diseases
RenovaCare, Inc.	Stem Cell Therapies for Thermal, Chemical, & Radiation Burns
Scanogen Inc.	Point-of-care Molecular Detection of Bacterial Pathogens with Culture Level Sensitivity
Terumo BCT	Future Generation Pathogen Reduction Technology
Univercells S.A.	NevoLine Intensified, Integrated Vaccine Manufacturing Platform for MCM
University of Notre Dame	Phage-Mimicking, Broad-Spectrum, Antibacterial Nanoparticles
Vaxxas	Micro Array Patch for Pandemic Influenza Vaccine