



Metropolitan Washington  
Council of Governments

# **2026 NATIONAL CAPITAL REGION PUBLIC HEALTH PREPAREDNESS & RESPONSE ACADEMY**

**February 18 & 19, 2026**

**COG Building,  
777 North Capitol Street NE,  
Floor 1**

**\*Full Itinerary on the last page of  
this document\***

## Speaker

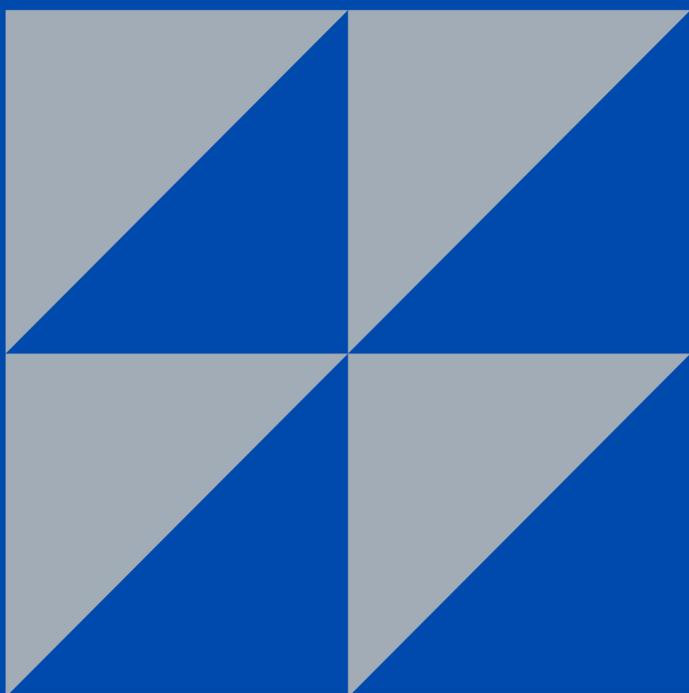
Jasmin Johnson is the Public Health Emergency Management Coordinator for the Alexandria Health Department in Virginia and serves as the Chair of the Public Health Emergency Preparedness Sub-Committee. Before joining the Virginia Department of Health, Jasmin spent three years at the Cumberland County Health Department in North Carolina as part of the Public Health Regional Surveillance Team 3 (PHRST 3), focusing on Chempack deployment and interoperable communications. She earned her bachelor's degree in Health Service Management from East Carolina University in 2008. In 2009, Jasmin taught English as a Second Language (ESL) in South Korea, where she began her Public Health education at Saint Louis University School of Public Health and Social Justice, specializing in Biosecurity and Disaster Preparedness. After returning to the U.S., she worked as a caseworker for Cumberland County Social Services while simultaneously completing her Master of Science in Biosecurity and Disaster Preparedness in 2013.

# Jasmin Johnson



## Alexandria Health District

Her experience at Social Services provided valuable insight into food insecurity and financial instability within the community, fueling her desire to re-engage in her public health career. Jasmin joined the Virginia Department of Health in 2015 as a Medical Reserve Corps Coordinator, where she received a MRC Challenge Grant for the program she developed "Chronic Disease Emergency Preparedness (CODE Prep)" focused on dialysis support. She later mobilized the MRC during the Zika virus outbreak for outreach and training efforts. In 2017, she became the Local Health Emergency Coordinator for the Rappahannock Area Health District and later moved to Alexandria Health District in 2019, just before the COVID-19 pandemic. During the pandemic, she served as the Planning Section Chief, supporting long-term care facilities with PPE donations and pick-up, and establishing a MRC Fit Testing team. Post-COVID, Jasmin has collaborated on public health priorities with local and regional partners, including Chempack deployment and training, working closely with local emergency services and hospitals. She is dedicated to enhancing community resilience and equity through her work in public health.



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## Speaker

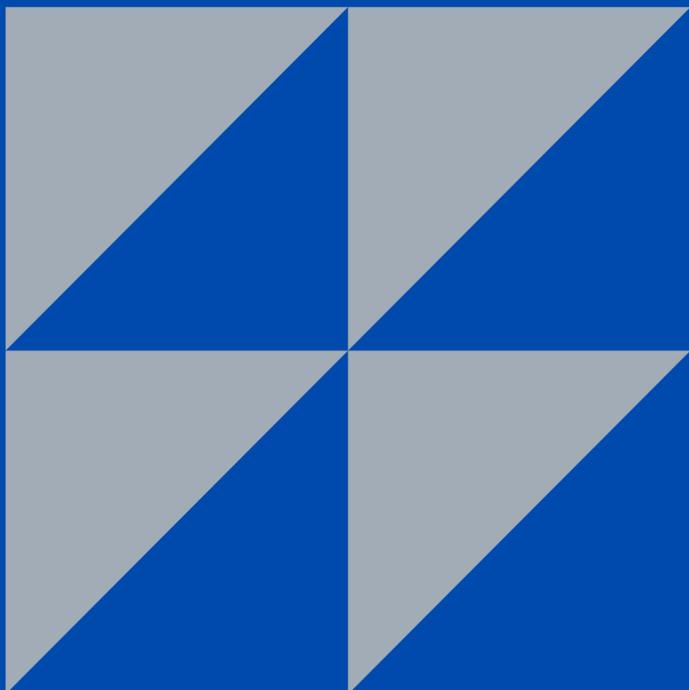
Jeff Hodgkiss is a public health professional who began his career in the midst of the COVID-19 pandemic handling logistical planning and after-action assessments of the District of Columbia's response to the pandemic. As part of the improvement to the District's medical countermeasures plans, he conducted a comprehensive geodemographic analysis of the available POD facilities throughout the District in order to improve the equity of the District's outreach to its most vulnerable populations—a project he presented at the NACCHO Preparedness Summit in 2025. Jeff also developed a comprehensive "Accessibility Kit" which will help the District provide a broad range of support devices for individuals with communicative or other accessibility needs during a public health emergency.

# Jeffrey Hodgkiss



## Alexandria Health District

He also worked to develop a suite of situational awareness tools combining GIS capabilities and other tracking resources in order to fully prepare the District for future emergencies and planned events. As part of the team responsible for the MRC STTRONG grant, Jeff was responsible for a number of important projects, including development of a recruitment campaign for the DC Medical Reserve Corps, a city-wide training and resource deployment effort to provide STOP THE BLEED® resources to high-risk areas within the District, and a series of training videos for acute time-sensitive public health emergencies. He lives in Arlington, Virginia with his wife, Quincy, and cat, Trinity. In his off hours, he is an avid tabletop game player.



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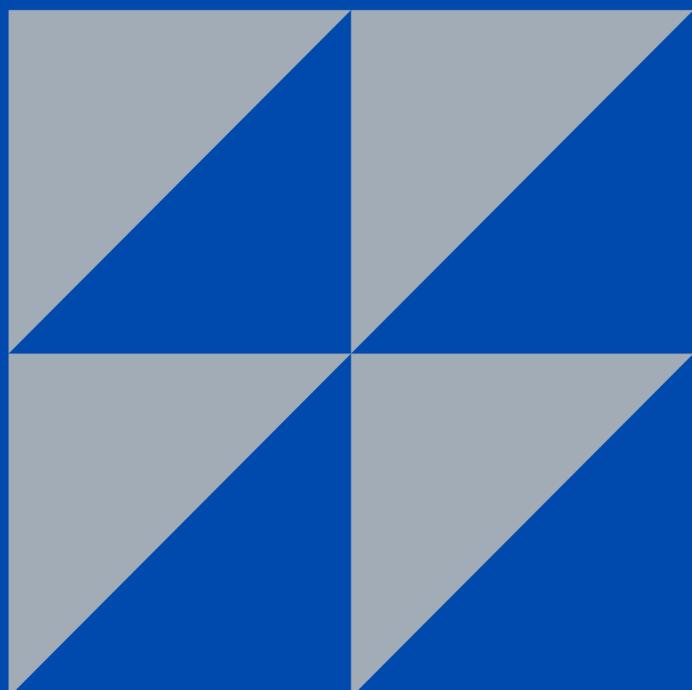
**Speaker**

# Luke Davies



## Prince William Health District

Luke D. Davies, MPH serves as Health Director for Prince William Health District and co-chair to the Health Officials Committee for the Metropolitan Washington Council of Governments. He holds a Master of Public Health from the University of Washington and brings over 15 years of experience building health system capacity and reducing health disparities. His public health work spans community development, emergency management, environmental health, injury prevention, and maternal and child health programs. Luke has implemented public health initiatives internationally across the Caribbean, Southeast Asia, and sub-Saharan Africa and led public health districts in Virginia and Washington state.



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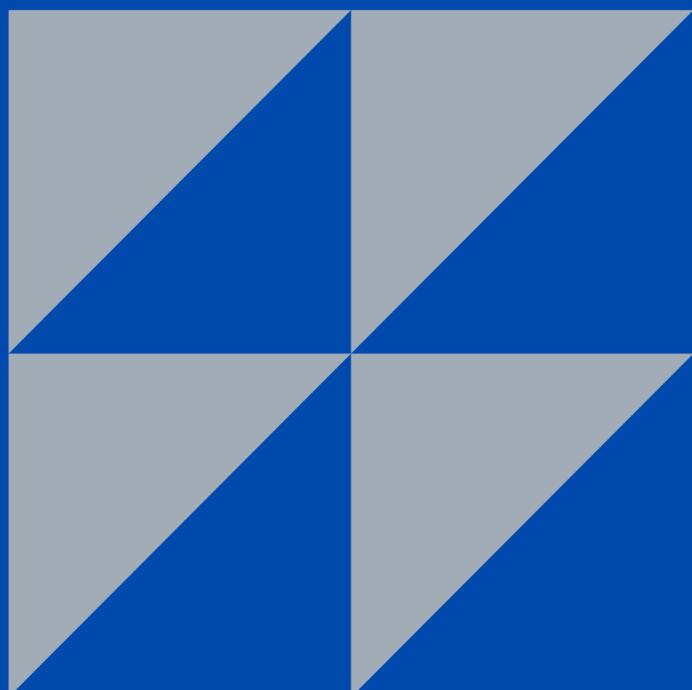
**Speaker**

# Chris Cook, BS



## NVERS

As RHCC Manager, Chris manages the operational response of NVERS and coordinates with healthcare partners during emergencies affecting the NCR. Chris started with the Healthcare Coalition in 2012. Before joining NVERS, Chris worked at Reston Hospital, first as an Emergency department technician, and then as the Emergency Manager and EMS Liaison. Chris also Volunteered as a firefighter for 17 years in Prince William County where he served as an Assistant Chief before retiring in 2016. Chris graduated summa cum laude from Strayer University with a bachelor's of science degree in criminal justice and a focus in emergency management.



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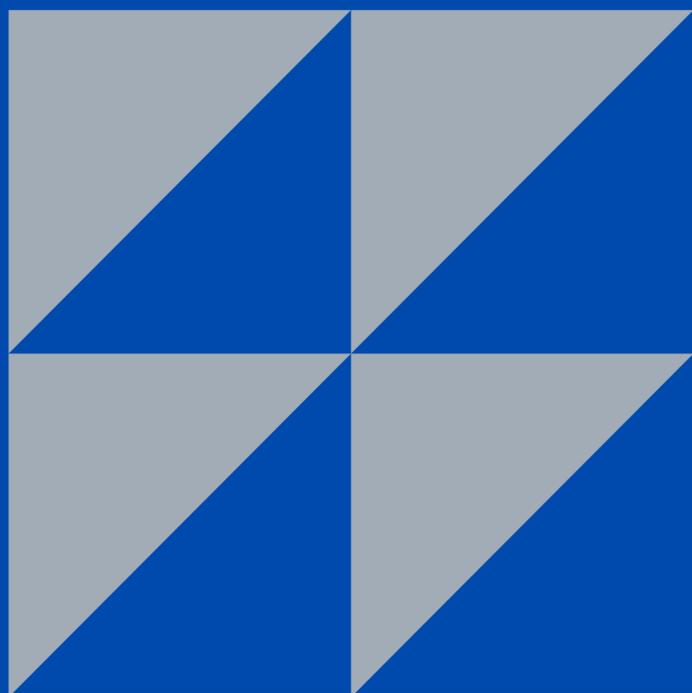
**Speaker**

# Sean Kolaskar



## Alexandria Health District

Sean Kolaskar serves as the Public Health Informatics Specialist, Senior for the Alexandria Health Department. In this role, he oversees multiple public health data platforms, data and operations optimization, analytics efforts, and the acquisition and implementation of multiple health technology solutions. Prior to this role, Sean also served as the Vaccine Unit Operations lead, working within the Department's Incident Command Structure to operationalize and manage COVID-19 and MPox vaccination events around the city of Alexandria. Before his shift to the public health arena, Sean worked in the political advocacy and political education space. He served as the National Programs Director for New Leaders Council, a national non-profit focused on training the next generation of progressive leaders. Additionally, he served as a South Florida Political Director for the Hillary for America campaign. He helped lead the federal advocacy program for Broward County, Florida and worked for a bipartisan advocacy firm in Washington DC. Sean earned his Bachelors of Science in Economics from George Mason University. He resides in Northern Virginia with his 2 children.



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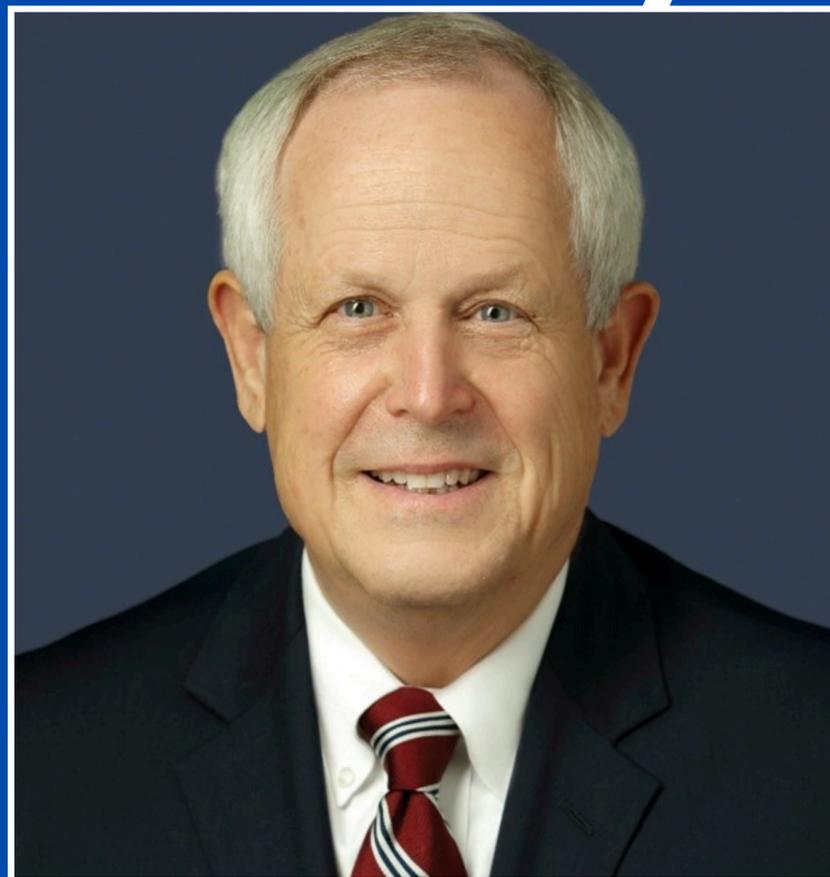
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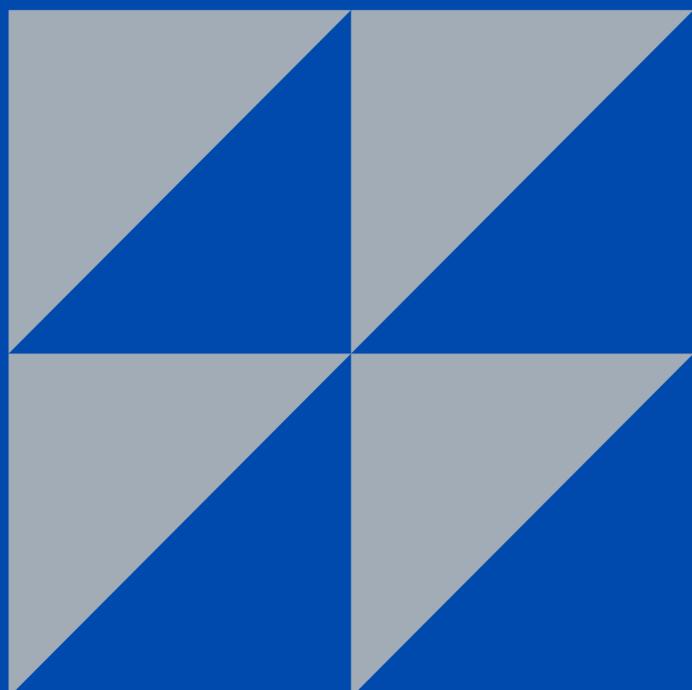
Craig DeAtley, PA-C, is the director of Emergency Preparedness at MedStar Washington Hospital Center, emergency manager for MedStar National Rehabilitation Hospital. In 2022 he assumed senior administrative responsibility for MedStar Washington's Regional Emerging Special Pathogen Treatment Center /RESPTC (Biocontainment Unit) one of only 13 such Centers in the country. In that role he oversees the multi-million-dollar grant received from the U.S. Department of Health and Human Services' Administration for Strategic Preparedness and Response and works with program staff members to insure 24/7 response readiness. Since 2006, he has served as the co-executive director of the Hospital Incident Command System's Education and Training Center (HICS) facilitated at MedStar Washington. The Center members are responsible for writing the 2006 and 2014 HICS materials. He is now a member of the committee led by the California Emergency Services Administration which is leading the current update effort.

# Craig DeAtley



## MedStar Washington

Prior to his current positions, Craig has served as an associate professor of Emergency Medicine at George Washington University specializing in Disaster Medicine and Field Operations for 28 years. From 1980-85 he was the Director of the George Washington University PA Program. In 1985 until 2000 he was the first director for the medical school's EMS Degree Program. From 1991 to 2021, he also served as the assistant medical director for the Fairfax County (VA) Police Department. In that role, he was responsible for the coordination, supervision, and annual training of 12 police paramedics and 28 police EMTs. He also was a responder flying on the departments medevac helicopter, and responded with SWAT, CDU, and Marine Patrol teams providing medical care and consultation. He also previously served as the assistant medical director of the United States Customs Service and as a medical specialist with the Metropolitan Medical Strike Team DC. From 1996 to 2021, he was a part-time affiliate attending physician assistant at Inova Fairfax Hospital's Emergency Department. In addition to being a physician assistant for 45 years, he volunteered as a paramedic and EMS supervisor for 35 years with Fairfax County Fire and Rescue Department and member of their Urban Search and Rescue Team as well as the team's medical coordinator for 11 years.



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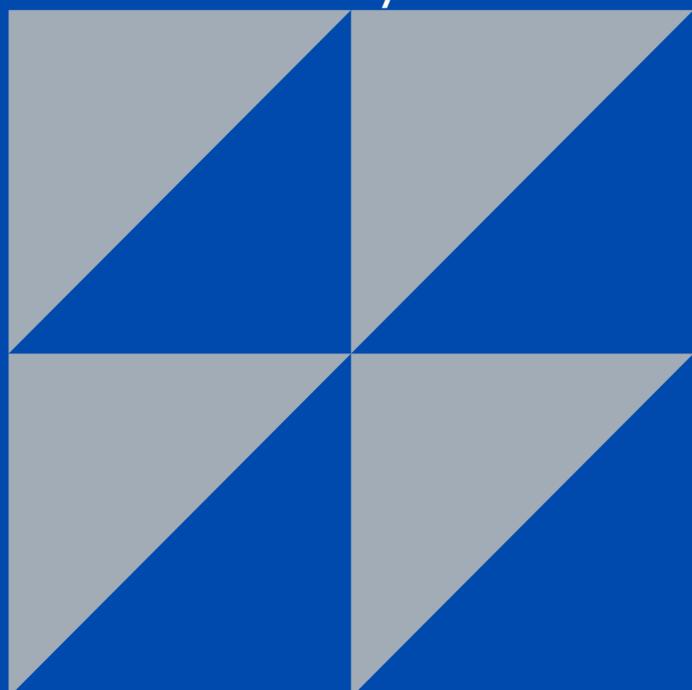
Brookie Crawford is the risk communications manager for the Virginia Department of Health. With more than 25 years of communications experience, she has handled crisis communications for more than 20 federally declared disasters. Starting at VDH during the COVID-19 pandemic six years ago, she is no stranger to crisis communications. Previously, she spent 17 years at the Virginia Department of Emergency Management. Brookie serves on the board of National Association of Government Communicators as the professional development director. She is also on the board of the National Public Health Information Coalition (NPHIC) and the Virginia Executive Institute Alumni Association. She is a member of the Public Relations Society of America.

# Brookie Crawford



## Virginia Dept. of Health

Currently, she is serving on VDH's Core Capabilities Subcommittee and the Balance of State Steering Committee. Previously, she served on the NPHIC Cohort for Hurricane Communication Support Project and partnered with the Region 3 Public Health Preparedness and Response Center Steering Committee to pilot a practical playbook for addressing health rumors. Recently, she graduated from the Executive Public Information (EPIO) Program at the National Disaster and Emergency Management University. She has a Bachelor of Science in mass communications and psychology from James Madison University and resides in Richmond, VA.



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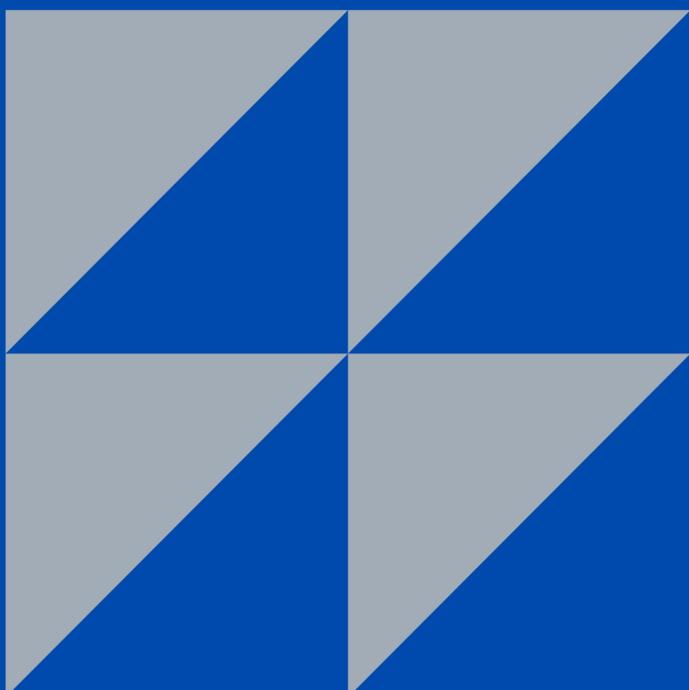
Amanda Lofzewski, MPH, is a Public Health Emergency Planner and seasoned emergency management leader with more than a decade of experience spanning local government, healthcare, and the military. She currently serves Arlington County Public Health in Arlington, Virginia, where she leads emergency planning, training, exercises, and response operations for public health. Her work includes designing multi-agency exercises, developing county-wide emergency response plans, directing major activations, and building innovative deployment and logistics systems. In addition to her civilian role, Amanda serves as the Base Operations Commander for the District of Columbia National Guard. In this role, she provides operational leadership for a 150-person unit, oversees logistics functions for the response currently active in DC that now involves 2300 personnel, and develops emergency response plans for the National Guard.

# Amanda Lofzewski



## Arlington County Public Health

Amanda has supported responses to many events during her career including the 59th and 60th Presidential Inaugurations, January 6 operations, COVID-19, large-scale protests, and multiple regional and national emergencies. She has also acted as an Emergency Operations Center subject matter expert to the Jamaican Defence Force and developed tools now recognized as national best practices. Her academic background includes a Master of Public Health in Disaster Preparedness from Saint Louis University and a Bachelor of Arts in Political Science from Loyola University Chicago. She also holds extensive FEMA, CBRN, hazardous materials, leadership and emergency management certifications. A strategic thinker and collaborative leader, Amanda brings a deep understanding of multi-sector coordination, public health operations, and crisis leadership to her work. She is passionate about building preparedness programs that are practical, scalable, and grounded in real-world operational needs.



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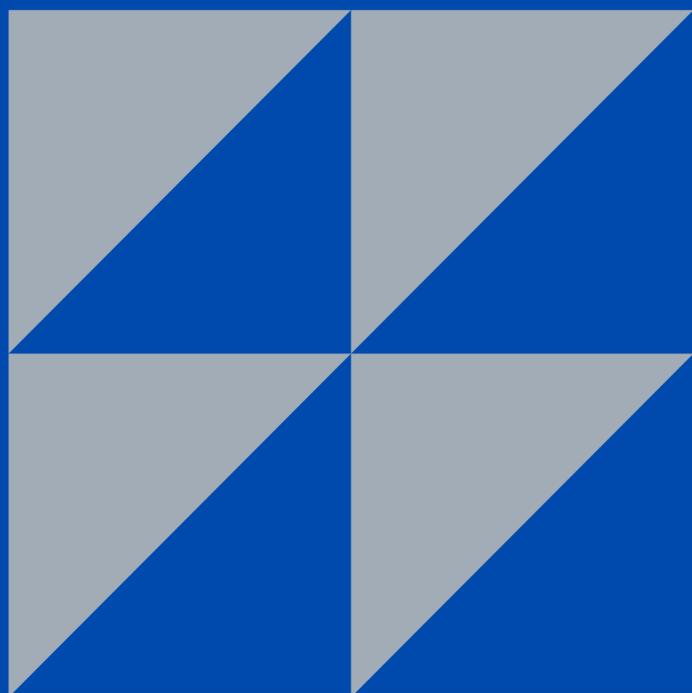
**Speaker**

# Lisa Ragain



**MWCOG**

Lisa Ragain is the Principal Water Resources Planner with the Metropolitan Washington Council of Governments. As such, she coordinates water supply, water quality monitoring, public policy, and communications for the region's 24 water systems. Her portfolio as such ranges from source water protection to plumbing giving her a unique perspective on integrated planning and resiliency. More recently Ms. Ragain was appointed to the EPA work group for the MDBP Rule Revisions and an as advsor for the NOAA MARISA project on climate change. She served on the Water Research Foundation (WRF) Public Advisory Council and many EPA Work Groups. Ms. Ragain was the PI for WRF projects and has several peer reviewed publications. She is most proud of her work as the was the primary author of the CDC's Drinking Water Advisory Communication Toolbox. Previous work was at The George Washington University School of Public Health. In the Center for Risk Science and Public Health her work focused on risk management and policy to implement the 1999 SDWA reauthorization. Ms. Ragain worked on the legislation for the 1996 Safe Drinking Water Act (SDWA) reauthorization while with the National Association for People with AIDS.



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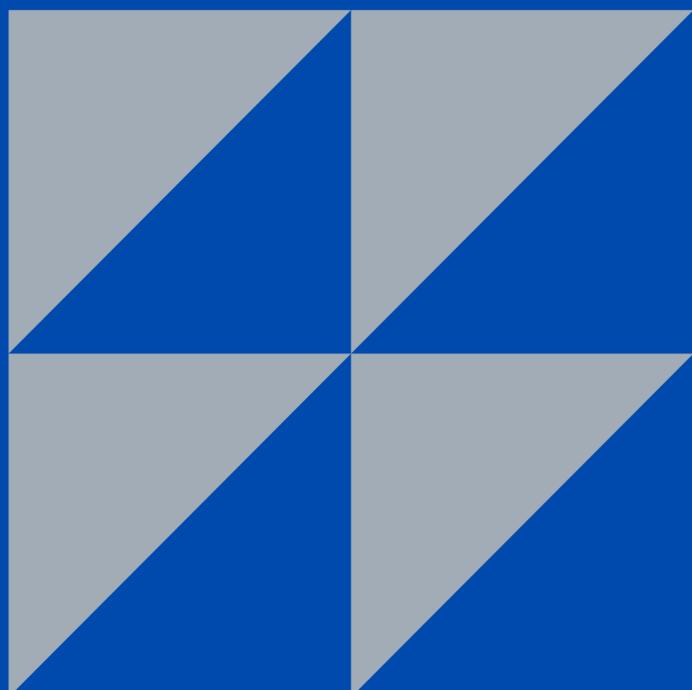
**Speaker**

# Madison Davis



## Virginia Dept. of Health

Madison Davis is the Virginia Medical Reserve Corps Regional Coordinator for Northern Virginia and co-chair of the COG MRC Working Group. Madison originally joined the Alexandria Medical Reserve Corps as a volunteer in March 2020, before taking the position of Alexandria COVID-19 MRC Coordinator in October 2020. She has served as the regional coordinator supporting Alexandria, Arlington, Fairfax, Greater Prince William, and Loudoun MRC units since July 2022, including local, regional, and federal volunteer deployments.



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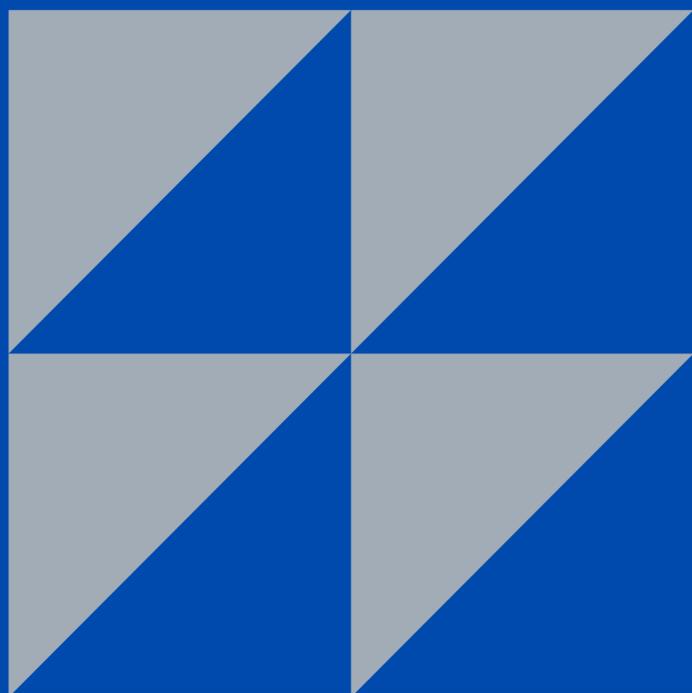
**Speaker**

# Gabrielle Bullman



**LMI**

Gabrielle Bullman, MPH, is an established public health professional with over 19 years of experience working in and with local, state, and federal governments. Currently, Gabrielle is a Senior Consultant with LMI, based in Virginia. Since 2014, she has served as a contractor for the U.S. Department of Homeland Security (DHS) Countering Weapons of Mass Destruction (CWMD) Office BioWatch program as a Jurisdictional Coordinator (JC). Gabrielle's primary responsibility is to bridge DHS and a multidisciplinary group of local, state, and federal partners to enhance preparedness and response to a bioterrorism incident. Earlier in her career, Gabrielle was a communicable disease epidemiologist for the Washington DC Department of Health. As the lead epidemiologist, she oversaw the surveillance and investigation of communicable diseases and outbreaks, including bioterrorism agents and the pandemic A(H1N1) influenza virus of 2009. In that position, Gabrielle consistently provided subject matter expertise during disasters, outbreaks and special events in the District of Columbia and the National Capitol Region. Gabrielle's academic background includes a Master of Public Health in Epidemiology from The George Washington University and a Bachelor of Arts in Chemistry from Augustana College.



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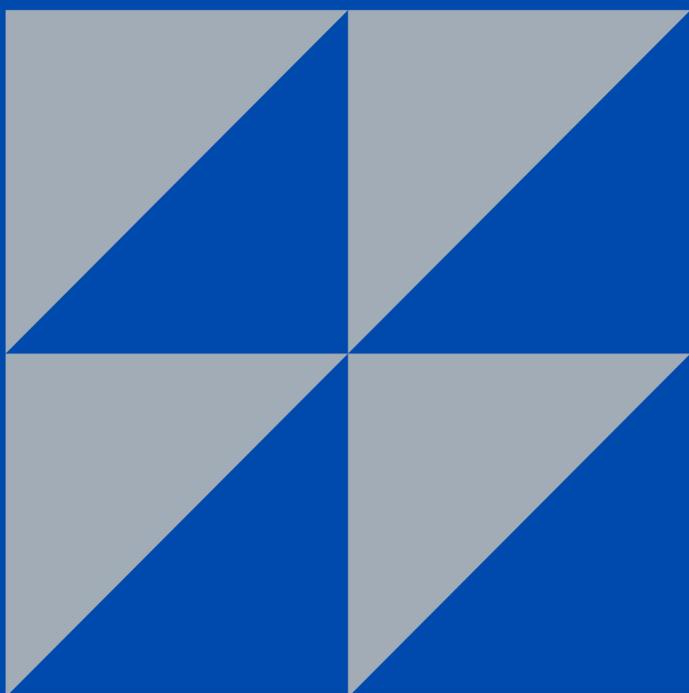
**Speaker**

# Brant Horio, PhD



**LMI**

Brant Horio is Vice President of Strategic Solutions at LMI, where he helps deliver mission-ready technology and deployment expertise across healthcare, emergency response, defense, space, homeland security, and intelligence. He has championed research initiatives that connect federal, state, and local government partners with academia and industry to move emerging technologies from concept to real-world impact. Recent collaborations include work with DC Health and George Washington University, alongside LMI, exploring the use of generative AI and large language models to improve case identification and incident classification from EMS data, as well as developing evidence-based approaches to ambulance diversion to strengthen emergency department capacity and performance. Brant holds a B.S. in Systems Engineering from Virginia Tech, an M.S. in Operations Research from George Mason University, and a Ph.D. in Computational Social Science from George Mason University.



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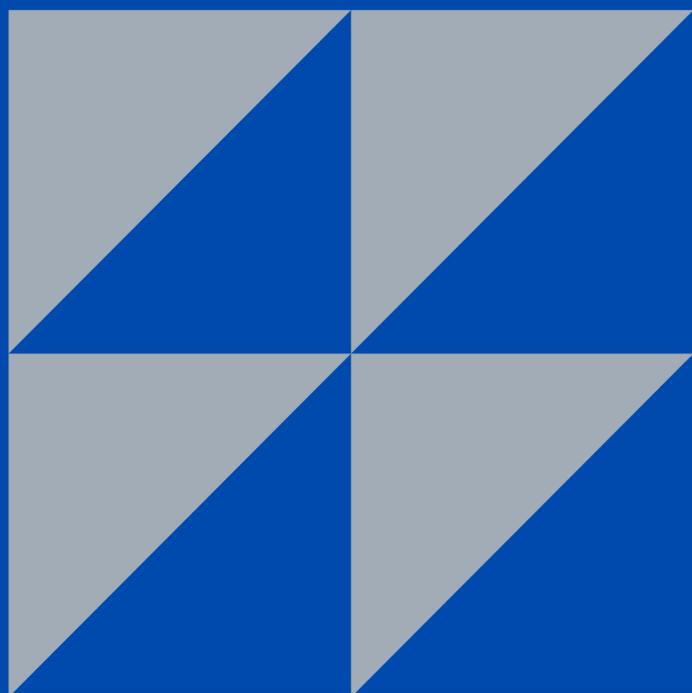
**Speaker**

# Dr. Erica Gralla



**George Washington University**

Dr. Erica Gralla is an Associate Professor of Engineering Management and Systems Engineering at the George Washington University. She studies operations and supply chain management in disaster response, international development, and public health. Her work investigates decision-making in real-world contexts, and develops knowledge and tools for better decisions in the design and operation of complex systems. Recent collaborators have included FEMA, USAID, and DC Health. She completed her Ph.D. at the Massachusetts Institute of Technology in the Engineering Systems Division and her B.S.E. at Princeton University in Mechanical & Aerospace Engineering.



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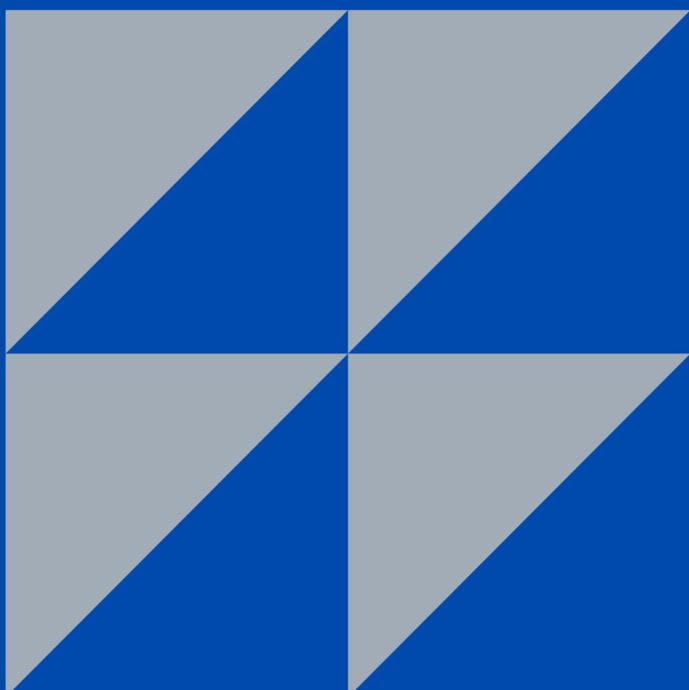
**Speaker**

# Katie Watson, PharmD, RAC



## ASPR

Commander (CDR) Katie Watson, U.S. Public Health Service (USPHS), is the Regional Emergency Coordinator for the National Capital Region within the Office of Regional Response at the Administration of Strategic Preparedness and Response (ASPR). She brings extensive experience across federal healthcare operations, regulatory compliance, and national-level emergency management. CDR Watson received her direct commission as an Ensign while attending the University of Maryland School of Pharmacy through the Senior Commissioned Officer Student Training and Extern Program. She began her federal service with the Federal Bureau of Prisons, serving as an ambulatory care pharmacist at the Federal Correctional Complex in Victorville, California, and later as Chief Pharmacist at the Federal Correctional Institution in Marianna, Florida. In 2015, she joined the U.S. Food and Drug Administration, where she served as a Senior Regulatory Operations Officer and later as Special Assistant to the Director of Compliance in the Center for Drug Evaluation and Research. In 2019, she transitioned to ASPR, holding roles including Contingency and Crisis Action Planner in the Secretary's Operations Center, Program Manager, and Acting Division Director for the Incident Management Team. CDR Watson earned a Doctor of Pharmacy from the University of Maryland School of Pharmacy and a Master's in Professional Studies in International Emergency and Disaster Management from Georgetown University.



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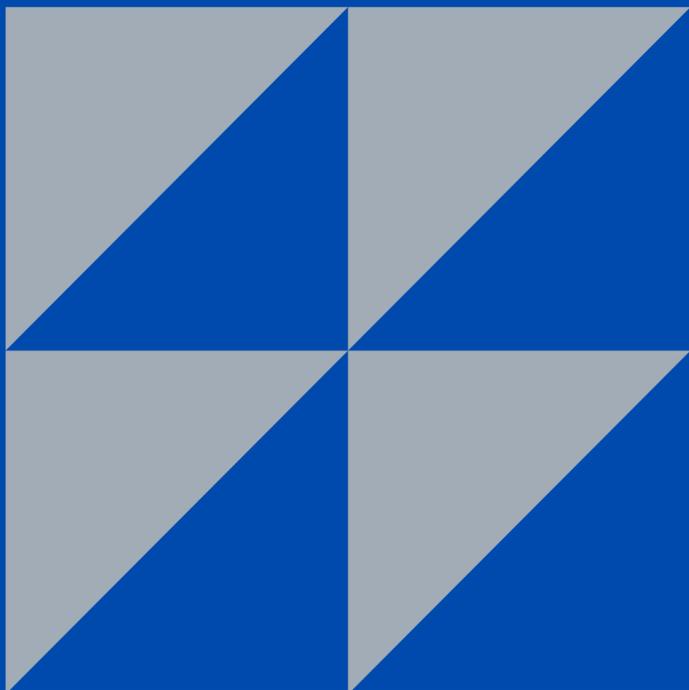
**Speaker**

# Kristin Raphel, MD



**DC Health**

Dr. Kristin Raphel, MD, is a fellowship-trained Disaster & Operational Medicine physician and practicing Emergency Medicine physician who serves as the Chief Medical Officer for DC Health's Health Systems and Preparedness Administration (HSPA). She has spent the past seven years on the front lines as a physician in Washington, DC emergency departments. She also began her career as an EMT, bringing an end-to-end perspective from prehospital care to health system leadership. As DC Health's senior clinical subject matter expert within HSPA, Dr. Raphel provides medical and operational leadership across the District's preparedness, response, and healthcare system resilience portfolio. Her oversight spans the EMS program, where she serves as the DC State EMS Medical Director. She also serves as the Medical Director for the DC Medical Reserve Corps (MRC) and provides clinical oversight to key regulatory functions that safeguard quality and readiness, including healthcare facility regulation and the licensing and oversight of individual healthcare professionals. Known for translating complex, high-stakes challenges into actionable strategy, Dr. Raphel partners across sectors to strengthen community-centered preparedness and ensure the District is ready for routine emergencies and large-scale incidents alike.



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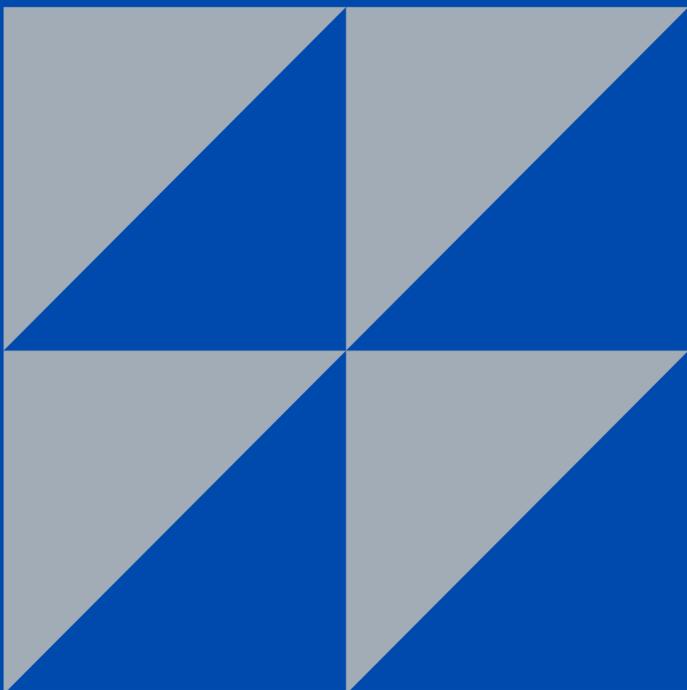
**Speaker**

# Ryan Elborne



**DC Fire & EMS**

Ryan Elborne serves as Deputy Fire Chief for the District of Columbia Fire and EMS Department, bringing over 20 years of experience in emergency services leadership. Ryan has led system-wide modernization efforts, advanced clinical care standards, and strengthened interagency collaboration across the region. A graduate of Neumann University and the National Capital Region COG Leadership Program, he is passionate about building partnerships that enhance public safety and operational readiness. Ryan's career reflects a commitment to innovation, teamwork, and service—driving initiatives that improve outcomes for patients and communities while supporting the professionals who protect them every day.



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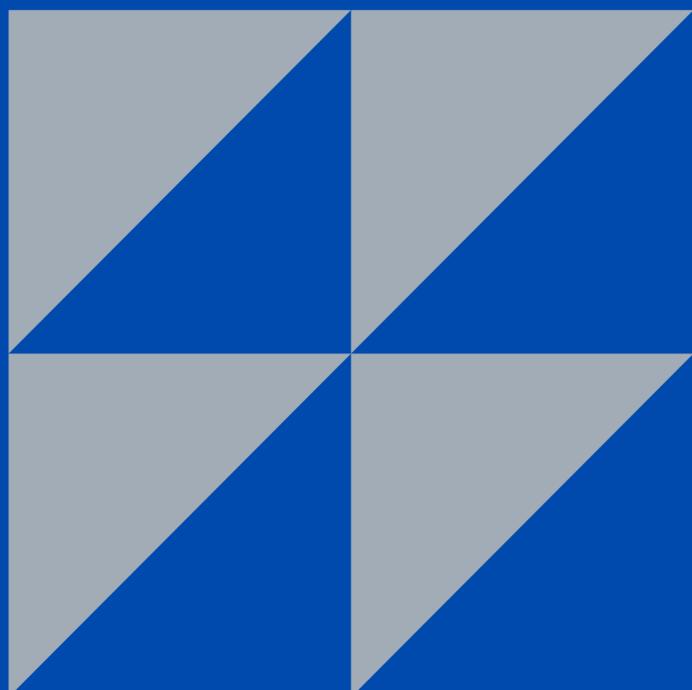
**Speaker**

# Holly O'Byrne



## DC Fire & EMS

Holly O'Byrne is a Lieutenant/Paramedic and Whole Blood Program Coordinator for DC Fire and EMS. She leads initiatives that integrate evidence-based trauma care, advanced training, and multi-system data collaboration with EMS, hospitals, and public health partners. Holly's work focuses on improving early resuscitation, health equity, and system performance through innovative policies and robust quality improvement frameworks. She has authored peer-reviewed publications, contributed to national clinical practice guidelines, and presented at NAEMSP, EMS World, THOR, and regional blood coalition conferences. Her leadership continues to advance prehospital care, trauma readiness, and lifesaving transfusion practices across the region and nationwide.



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# Speaker

# Darrell Small

Mr. Darrell Small brings extensive experience in emergency management, spanning hands-on response, program development, and fostering public-private partnerships. He serves as Senior Emergency Planner and Continuity of Operations Coordinator for Prince George's County, Maryland, where he uses industry-standard assessment tools to evaluate hazards, risks, and vulnerabilities and provides technical support to senior leadership. Prior to Prince George's County, Mr. Small had a distinguished 25-year career in the United States Army, during which he received the Bronze Star Medal and was honored as the International Association of Emergency Managers (IAEM) Military Uniformed Services Emergency Manager of the Year. He led the Wounded Warrior Emergency Management Internship Project and established the first Community Emergency Response Team on a joint military base. Earlier, he worked as a Senior Emergency Management Consultant at the Pentagon, Department of Defense, where he conducted business impact analyses, developed business continuity plans, and implemented risk-mitigation strategies for critical infrastructure.



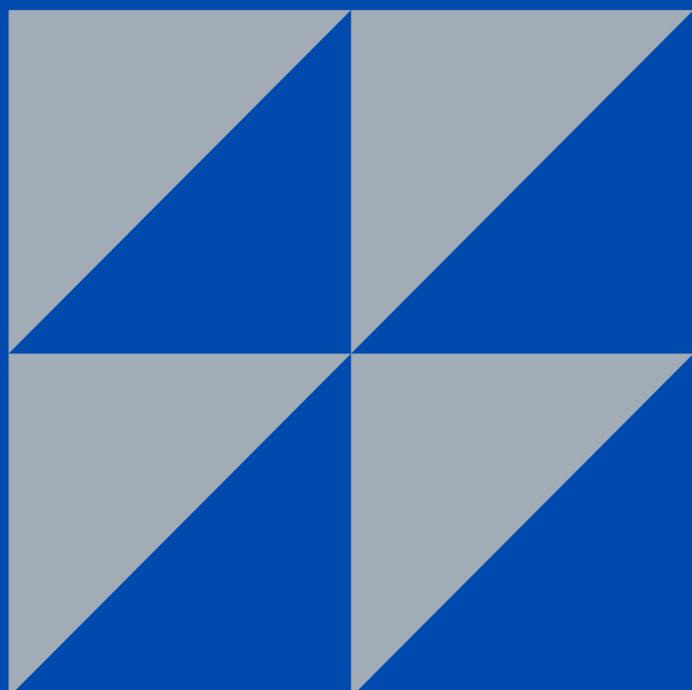
## Prince George's County OEM

He has been invited to present at numerous professional conferences, including:

- National Preparedness Summit: 2021, 2022, 2023, 2024
- Governor's Resilience Conference: 2023
- IAEM Conference: 2022, 2023, 2024
- Maryland Department of Emergency Management Agency (MDEMA) Symposium: 2024, 2025

Notable recognition and highlights:

- 2022 Maryland Municipal League (MML) Whole Community Resilience Best Practice Award contribution
- 2023 International Emergency Management Association (IEMA) Whole Community Resilience Project – Best Practice Recognition
- 2023 Maryland National Capital Region Emergency Response System: Community Lifeline Dashboard Application Best Practice Showcase (goal: provide real-time data and analysis to inform decisions and prioritize resources during emergencies)
- 2024 Maryland Emergency Management Association Project of the Year for Community Resilience Lifeline GIS Application
- 2024-25 Initiated Prince George's Countywide Public Resiliency Preparedness survey to assess disaster preparedness and develop Community Resilience profiles



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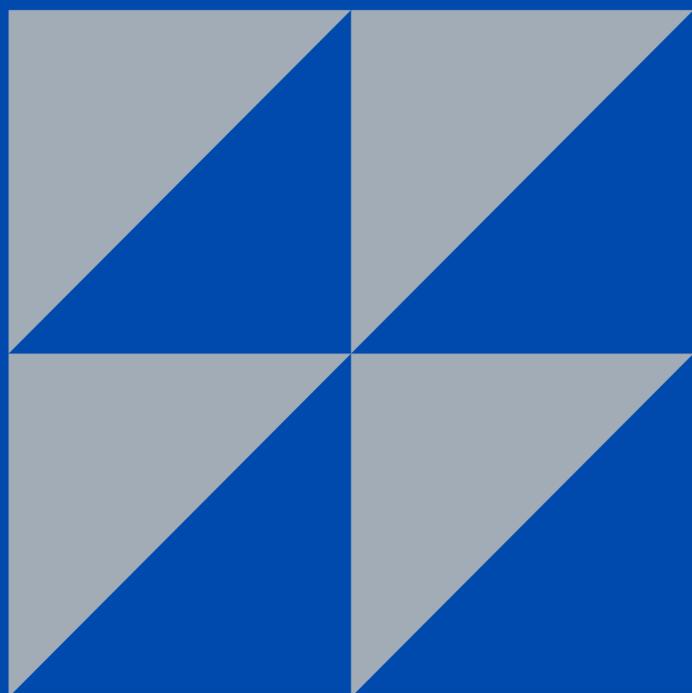
**Speaker**

# Rachel Lehman



## TRACIE – ASPR

Rachel Lehman is the Acting Director of the Administration for Strategic Preparedness and Response's (ASPR) Technical Resources, Assistance Center, and Information Exchange (TRACIE) Program. ASPR TRACIE is a healthcare emergency preparedness information gateway that serves the informational and technical assistance needs of those working in disaster medicine and health care preparedness. In her role as Acting Director, she oversees the day-to-day operations of program, provides guidance on emerging issues and gaps/challenges, and acts as a liaison for the program. Previously Rachel was an analyst in ASPR's Office of Cybersecurity and Infrastructure Protection where she held multiple roles including leading communications, helping manage the Healthcare and Public Health Sector Partnership, working on all-hazards risk assessment for healthcare facilities, and assisting with the development ASPR's Risk Identification and Site Criticality (RISC) Toolkit.



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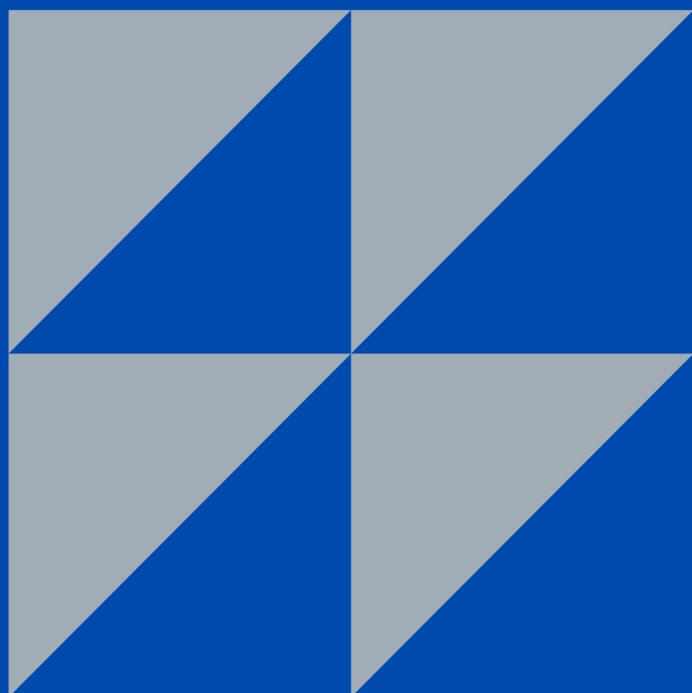
**Speaker**

# Kristen Finne



## HHS emPOWER – ASPR

Kristen Finne serves as the Director of the HHS emPOWER Program at the U.S. Department of Health and Human Services, Administration for Strategic Preparedness and Response (ASPR) and has expertise in public health and health care policy, research, programs, and emergency management. Ms. Finne assesses disaster-induced stress on the health care system and develops interventions to minimize adverse health outcomes for at-risk populations. Through emPOWER, an ASPR and Centers for Medicare and Medicaid Services data partnership, she ensures federal-to-community partners can access federal health data, maps, AI tools, and training to protect at-risk populations by anticipating, planning for, and mitigating potential adverse health impacts in disasters.



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# Academy Itinerary Day 1 - February 18<sup>th</sup>

## Quick Hit Presentations

	Room 1	Room 4/5	Kirby Center
07:45 - 08:45	Breakfast		
08:45 - 09:00	Welcome		
09:00 - 09:45	Jeff Hodgkiss	Kristen Finne / Rachel Lehman	Craig DeAtley
10:00 - 10:45	Brookie Crawford	Chris Cook	Katie Watson
11:00 - 11:45	Sean Kolaskar	Ryan Elborne & Holly O'Byrne	Luke Davies & Shawn Kiernan
11:45 - 1:15	Lunch		
1:15 - 2:00	Lisa Ragain	Amanda Lofzewski	Darrell Small
2:15 - 3:00	Jasmin Johnson	Madison Davis	Gabrielle Bullman, Brant Horio, Brian Tonge, Kristen Raphel, Samuel Liu, & Erica Gralla

\*Note that there will be 15-minute breaks between each speaker to switch rooms , use the restroom, ask more questions, etc.

# Academy Itinerary Day 1 - February 18<sup>th</sup>

## Quick Hit Presentations

	Room 1
07:45 - 08:45	Breakfast
08:45 - 09:00	Welcome
09:00 - 09:45	A Dice Bag Full of Sixes: a GIS-based Tool for POD Allocation Decisions in Resource-Limited Scenarios - Jeff Hodgkiss
10:00 - 10:45	How to Effectively Reach Gen Z with Accurate Critical Information During An Emergency - Brookie Crawford
11:00 - 11:45	Geospatially Transforming emPower Data - Sean Kolaskar
11:45 - 1:15	Lunch
1:15 - 2:00	Drinking Water Advisories: From Research to Policy to Practice - Lisa Ragain
2:15 - 3:00	Chempack Resiliency – Local Public Health Steers the Ship - Jasmin Johnson

\*Note that there will be 15-minute breaks between each speaker to switch rooms , use the restroom, ask more questions, etc.

# Academy Itinerary Day 1 - February 18<sup>th</sup>

## Quick Hit Presentations

	Room 4/5
07:45 - 08:45	Breakfast
08:45 - 09:00	Welcome
09:00 - 09:45	HHS emPOWER Program 101 - Kristen Finne / ASPR TRACIE: A Healthcare Emergency Preparedness Information Gateway - Rachel Lehman
10:00 - 10:45	Regional Healthcare Coordination Center (RHCC) - Chris Cook
11:00 - 11:45	Connecting CADs & Coordinating Care: Building a regional framework for blood utilization, tracking and surge capacity - Ryan Elborne & Holly O'Byrne
11:45 - 1:15	Lunch
1:15 - 2:00	Enhancing Public Health Emergency Response with Modular POD kits and Logistics tools - Amanda Lofzewski
2:15 - 3:00	Building Public Health Capacity in Uncertain Times – How Agency Leadership Can Approach the Development and Maintenance of the Medical Reserve Corps Unit - Madison Davis

\*Note that there will be 15-minute breaks between each speaker to switch rooms , use the restroom, ask more questions, etc.

# Academy Itinerary Day 1 - February 18<sup>th</sup>

## Quick Hit Presentations

	Kirby Training Center
07:45 - 08:45	Breakfast
08:45 - 09:00	Welcome
09:00 - 09:45	Regional Update on Bugs, Burns, Kids, Trauma, and HCC Comms - Craig DeAtley
10:00 - 10:45	An Overview of ASPR: Administration for Strategic Preparedness and Response - Katie Watson
11:00 - 11:45	PHEPR-EPI and Northern Virginia Measles Response - Luke Davies & Shawn Kiernan
11:45 - 1:15	Lunch
1:15 - 2:00	Community Profile Snapshots for Emergency Management: Using FEMA's Resilience Analysis Planning Tool (RAPT) to Enhance Planning and Response - Darrell Small
2:15 - 3:00	The Value Proposition of Collaborative Research Partnerships: Industry-Academia-Government for Public Health Impact - Gabrielle Bullman, Brant Horio, Brian Tonge, Kristen Raphel, Samuel Liu, & Erica Gralla

\*Note that there will be 15-minute breaks between each speaker to switch rooms, use the restroom, ask more questions, etc.

# Academy Itinerary Day 2 - February 19<sup>th</sup>

## Tabletop Exercise

07:45 - 8:45 - Breakfast/ Registration

08:45 – 09:00 - Welcome

09:00-10:00 - Module 1

1. 09:00-09:30 Breakout group discussion

2. 09:30-09:40 Move to large Group Discussion

3. 09:40-09:55 Large group discussion

10:00-11:00 - Module 2

1. 10:00-10:30 Breakout group discussion

2. 10:30-10:40 Move to Large Group Discussion

3. 10:40-10:55 Large Group Discussion

11:00-12:00 - Module 3

1. 11:00-11:30 Breakout group discussion

2. 11:30-11:40 Move to large Group Discussion

3. 11:40-11:55 Large Group Discussion

**12:00-1:00 - Lunch**

**1:00-2:00 Module 4**

**1. 1:00-1:30 Breakout group discussion**

**2. 1:30-1:40 Move to large Group Discussion**

**3. 1:40-1:55 Large group discussion**

**4. 1:55-2:15 Hot Wash/ End of Day**