



EMERGING INFECTIOUS DISEASE WORKSHOPS

August 7-8, 2018 in Atlanta, GA

FULL

September 19-20, 2018 in Omaha, NE

November 27-28, 2018 in Boston, MA

January 30-31, 2019 in Denver, CO

March 26-27, 2019 in Spokane, WA

May 15-16, 2019 in Baltimore, MD

For registration information, please go to <https://netec.org/training/>

Agenda

Day One

0800-0850: Welcome and Introductions

0850-0930: Ongoing and Emerging Threats

0930-1000: Impact of Highly Pathogenic Respiratory Viruses on Planning, Staffing and PPE—Panel Discussion

1015-1130: Breakout Sessions—Incident Management Panel Discussion, PPE 101/Trained Observer, or EMS

1130-1230: Lunch

1230-1630: Breakout Sessions—Exercise Planning & Execution, PPE 201, Advanced Skills & Special Populations, or EMS

Day Two

0730-0815: Lessons Learned While Caring for Patients with Ebola

0830-1230: Breakout Sessions—Public Health Concerns and Preparing Our Facilities, Clinical Skills, Laboratory or EMS

1230-1330: Lunch and Conclusion

1330-1500: Regional Stakeholders Focus, optional

**Agenda and event details subject to change. Registered attendees will be notified of updates*

Attendance

The workshop is beneficial to both healthcare workers and public health professionals. Hospital attendees may include, but are not limited to, medical, laboratory and/or nursing staff, administration, education/training leadership, and infection control leadership. Clinicians focused on special populations, such as Pediatrics and Labor and Delivery, can also benefit from this workshop.

Registration and Lodging

There is no tuition cost for this program. NETEC and its partners are not responsible for any losses incurred by registrants, including but not limited to airfare cancellation or hotel deposits. No travel funding is available to participants from NETEC. Travel plans should not be booked until attendance confirmation is communicated to registrants by a member of NETEC.

Meeting Materials

Course content will be provided via the NETEC'S Online Learning Management System. Attendees are encouraged to bring their laptops and electronic devices. Complimentary Wi-Fi and charging stations are provided. Clinical Skills sessions require participants to bring a PPE ensemble from their institution. Details will be provided upon registration approval.

Who we are

NETEC's mission is to increase the capability of United States public health and health care systems to safely and effectively manage individuals with suspected and confirmed special pathogens. Our vision is to create a sustainable infrastructure and culture of readiness for managing suspected and confirmed Ebola and other special pathogen incidents across United States public health and health care delivery systems.



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