



PROVIDER SKILLS COURSE



November 27th, 2018
Boston, MA

January 23rd, 2019
Denver, CO

May 15th, 2019
Baltimore, MD

- This one day Provider Skills course provides instruction and practice on the performance of medical skills in a biological isolation unit setting. It is offered as part of the NETEC Emerging Infectious Disease Workshop and course attendees have the option to also attend day two of the Emerging Infectious Disease Workshop.
- For registration information, visit netec.org/training.
- This Provider Skills course has been designated for 7.25 CNE and CME contact hours.

Have a question? Contact NETEC at info@netec.org.

AGENDA

0800-0850: Welcome and State of the Union
0850-0930: Emerging Pathogens
0930-1015: Respiratory pathogens discussion
1030-1130: Use of Ultrasound in a Biocontainment Unit
1130-1230: Lunch & Networking
1230-1300: Don PPE
1300-1600: 3 skills stations:

- Central Line Insertion
- Endotracheal Intubation
- Ultrasound Diagnostics

1600-1630: Doff PPE
1630-1700: Feedback and questions

Attendees will need to bring their own Personal Protective Equipment from their hospital. Information on how to ship or travel with PPE will be provided for confirmed attendees.

Target Audience

This course will be beneficial to Physicians, Advanced Practice registered Nurses or Physician Assistants who would be responsible for performing the following skills in individuals with suspected or confirmed highly infectious diseases:

- Central line placement
- Intubation
- Use of bedside ultrasound for diagnosis

All attendees should be comfortable with the performance of the above skills in their usual clinical practice, since instruction will focus on the use of these skills in an isolation setting wearing PPE.

Registration and Lodging

NETEC and its partners are pleased to present this course tuition-free. Travel funding is the responsibility of the participant. Authorization to book travel will be confirmed and communicated to registrants by a member of NETEC.

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.

