



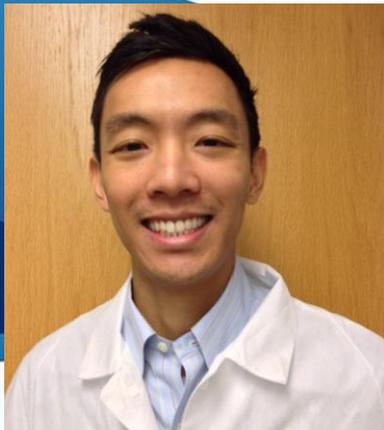
U.S. Department of  
Health and Human Services  
Centers for Disease  
Control and Prevention

# CDC Preparedness Webinar

Save the Date!

## Rapid detection of antibiotic resistance in *Bacillus anthracis*

CENTERS FOR DISEASE CONTROL AND PREVENTION JULY 27<sup>TH</sup>, 2015 • 1-2 PM EDT • ATLANTA, GA



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This intermediate webinar will describe a method developed at CDC to rapidly evaluate antibiotic susceptibility of *Bacillus anthracis*. Following a bio-threat release of *B. anthracis*, the characterization of the agent's antibiotic susceptibility profile will impact the deployment of drugs for effective treatment and post-exposure prophylaxis.

# FREE WEBINAR

## REGISTRATION DEADLINE IS JULY 20, 2015

- Locate the course online under Live Webinars at [www.cdc.gov/labtraining](http://www.cdc.gov/labtraining).
- Follow the link to register for the course in TRAIN.
- Registration deadline is one week prior to the webinar.
- Once you have registered, you will receive a detailed confirmation letter by email.
- This webinar will be archived on TRAIN approximately 2 weeks after the live event.
- The webinar has 500 seats available on a first come first served basis.
- If you have difficulty with the online registration process, please email [labtraining@cdc.gov](mailto:labtraining@cdc.gov).

## CEUs:

The Centers for Disease Control and Prevention, Laboratory Training Team, is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E.® Program.

This webinar is approved for 1.0 hour of P.A.C.E.® credit, and has been approved for 1.0 contact hours in the General (Microbiology/ Mycology/ Parasitology) category for Florida Laboratory Licensees.

**P.A.C.E.® Course#: 288-019-15    FL Course#: 20-506262**



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Sponsored by the Centers for Disease Control and Prevention  
Laboratory Training Team  
Division of Laboratory Systems

## Objective:

At the conclusion of this program, the participant will be able to:

- Cite a new method for the rapid characterization of antibiotic susceptibility of *Bacillus anthracis*
- Describe the application of the new method to rapidly evaluate antibiotic susceptibility of *Bacillus anthracis*

## Level of Instruction:

This intermediate webinar is of interest to sentinel, state and local public health laboratorians.

## Audience:

This intermediate level webinar is intended for sentinel, state and local public health laboratorians.

## Access Requirements

In order to participate in this webinar, you will need a computer with internet access and speakers or a headphone to hear the audio. To test your system, visit:

[https://admin.acrobat.com/common/help/en/support/meeting\\_test.htm](https://admin.acrobat.com/common/help/en/support/meeting_test.htm).

## Special Needs

Course content is closed captioned where applicable and optimized for a screen reader.