Example of a Webpage for a Webinar

CDC A-Z INDEX V

CDC Laboratory Training

CDC Laboratory Training External Training Links FAQs

Continuing Education Units (CEU)

The National Laboratory Training Network (NLTN)

Contact Us



Related Links

What's this?

Division of Laboratory Systems (DLS)

Competency Guidelines for Laboratory Professionals

Why, When, and How to Create a Section 508-Compliant Document









This basic-level webinar will discuss the importance of creating Section 508-compliant material and publicly available resources, common issues encountered by authors and developers, and potential solutions.

Audience

Public health and clinical laboratory staff members

Objectives

By taking this course, the learner will be able to:

- Explain the importance of creating 508-compliant content
- . List the types of content and materials that require 508 compliance
- . Describe the challenges associated with designing a 508-compliant course or materials
- Identify publicly available resources related to developing 508-compliant courses or materials

Continuing Education Units (CEU)

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

This course is approved for 1.0 contact hours. P.A.C.E.®

P.A.C.E.® Course Number: 288-019-18



Converting to On-demand eLearning



Length of Course







National Laboratory Training Network LIVE WEBINAR

Why, When, and How to Create a Section 508-Compliant Document June 28, 2018 1-2pm EDT | Register by June 21, 2018



Speaker: Joseph Rothschild, Health Communication Specialist
Training and Workforce Development Branch (TWDB),
Division of Laboratory Systems (DLS), Center for Surveillance, Epidemiology, and
Laboratory Services (CSELS), Centers for Disease Control and Prevention (CDC)

Description

This **basic-level webinar** will discuss the importance of creating Section 508-compliant material and publicly available resources, common issues encountered by authors and developers, and potential solutions.

Audience

This basic-level webinar is intended for laboratory professionals.

Objectives

- · Explain the importance of creating 508-compliant content
- · List the types of content and materials that require 508 compliance
- Describe the challenges associated with designing a 508-compliant course or materials
- Identify publicly available resources related to developing 508-compliant courses or materials
- ** Course content is closed-captioned where applicable and optimized for a screen reader.

To participate in the webinar, you will need a computer with internet access and speakers or headphones to hear the audio. To test your system before the webinar, visit https://adobe.ly/1jC8plr

Register for free by June 21, 2018. Find the course under Live Webinars at www.cdc.gov/labtraining/ and follow the link to register for the course in TRAIN. You will receive a detailed confirmation email.

Contact us with questions at labtraining@cdc.gov. This webinar will be archived on TRAIN.

P.A.C.E. Course # 288-019-18 approved for 1.0 contract hour.

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



Sponsored by the National Laboratory Training Network (NLTN). The National Laboratory Training Network is a training system sponsored by the Association of Public Health Laboratories (APHL) and the Centers for Disease Control and Prevention (CDC). http://www.aphl.org/training/Pages/overview.aspx.

This training was supported by Cooperative Agreement # U600E000103 funded by the Centers for Disease Control and Prevention. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of CDC or the Department of Health and Human Services. This project was 100% funded with federal funds.