



Welcome!

In the chat, feel free to share the name and location of your organization.

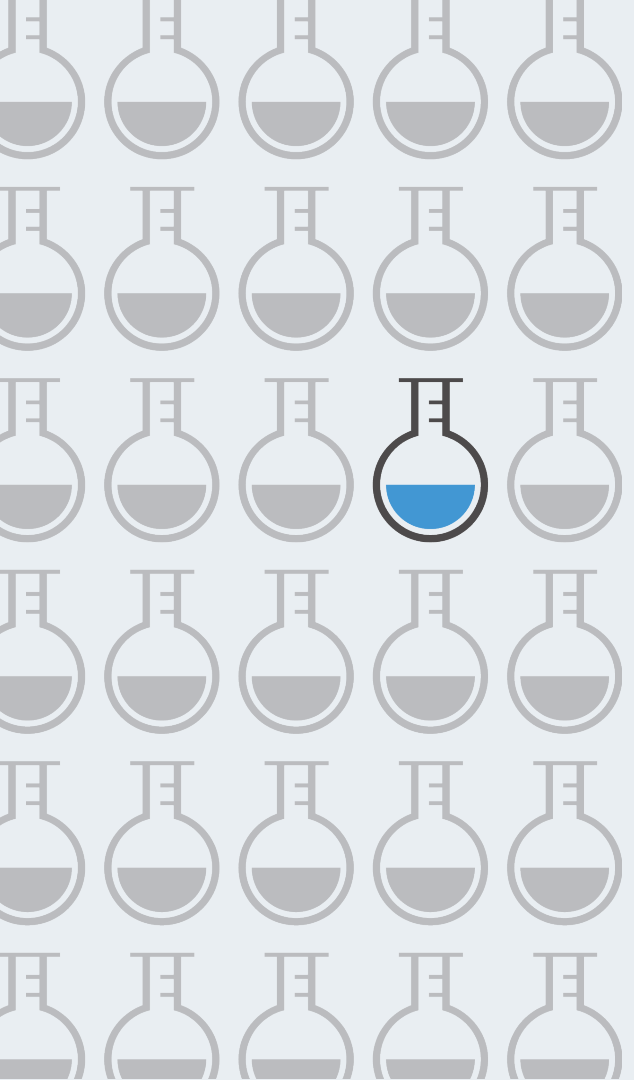


OneLab **TEST**

Kickoff Meeting

June 13, 2023





Agenda

- Opening Remarks
- Introduction to
- TESTimonials
- Q&A
- Closing Remarks



Opening Remarks

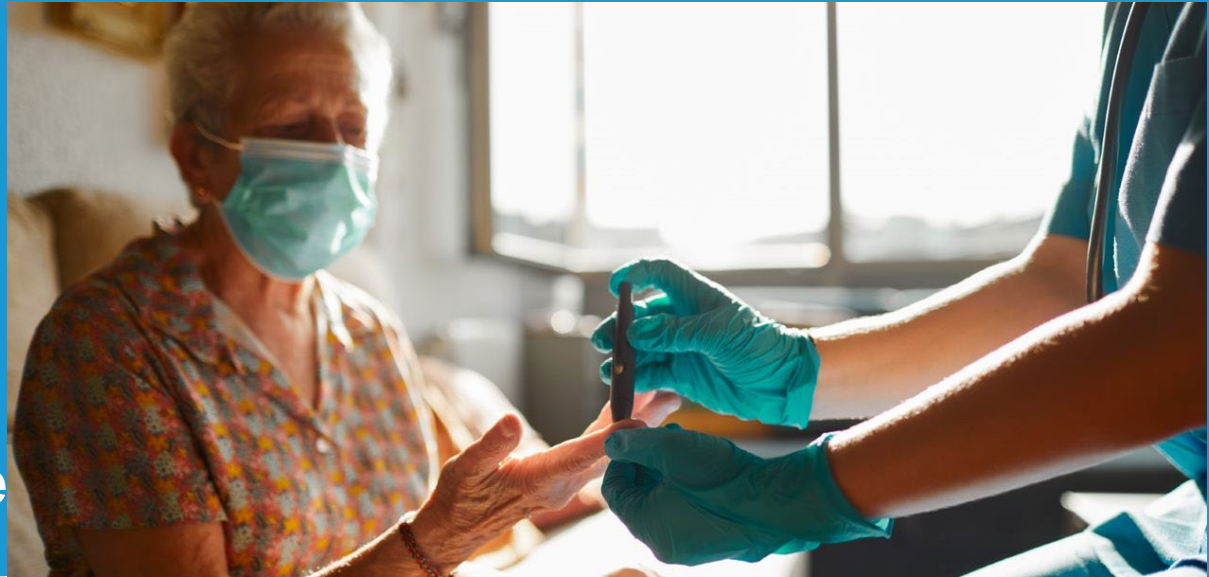
Reynolds M Salerno, PhD

Director, Division of Laboratory Systems

Centers for Disease Control and Prevention



Clinical Testing Landscape



Introduction to



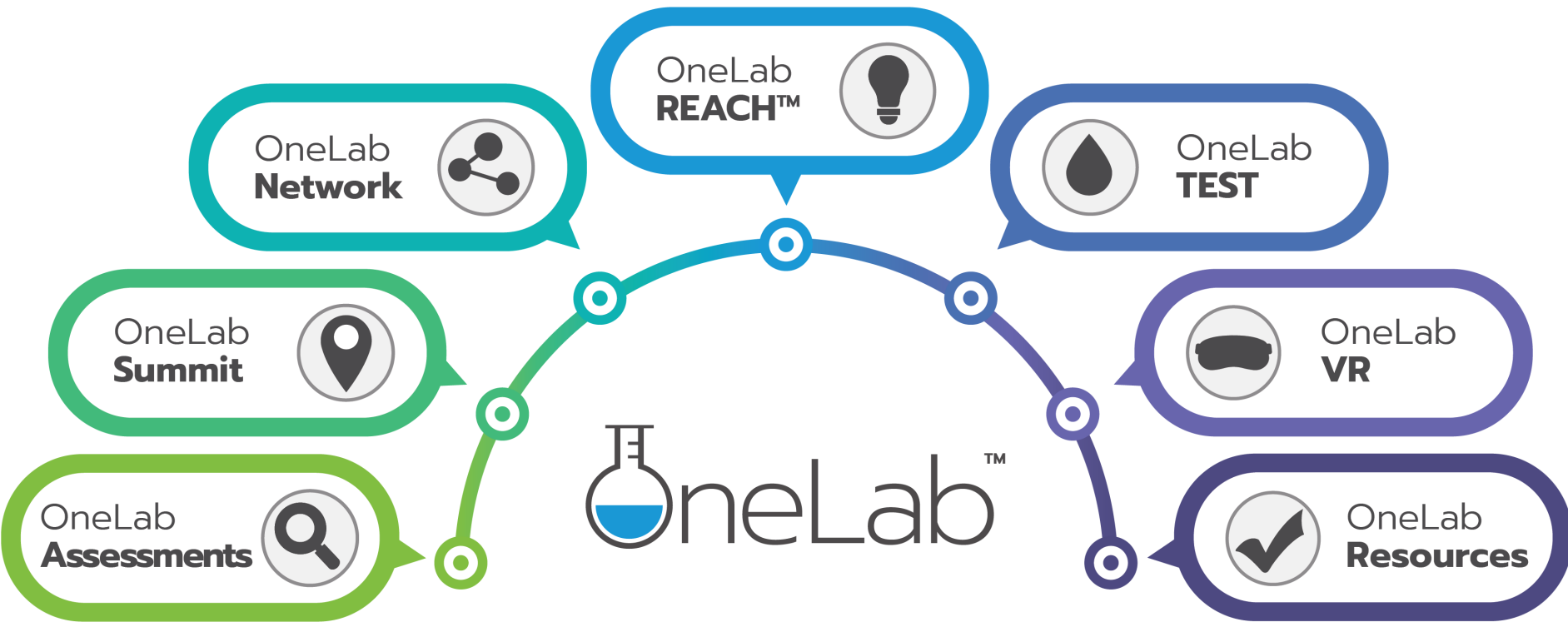
Kelly Winter, PhD, MPH

Chief, Training and Workforce Development Branch

Division of Laboratory Systems

Centers for Disease Control and Prevention





What is OneLab TEST?

Timely
Education and
Support of
Testers



CONNECT

the testing community and exchange
lessons learned



TRAIN

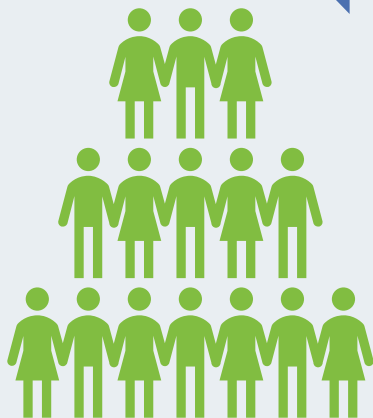
the testing community with free
educational resources



EMPOWER

testers to train and learn from one
another in a community of practice

Help us spread
the word!



850+
members and
counting

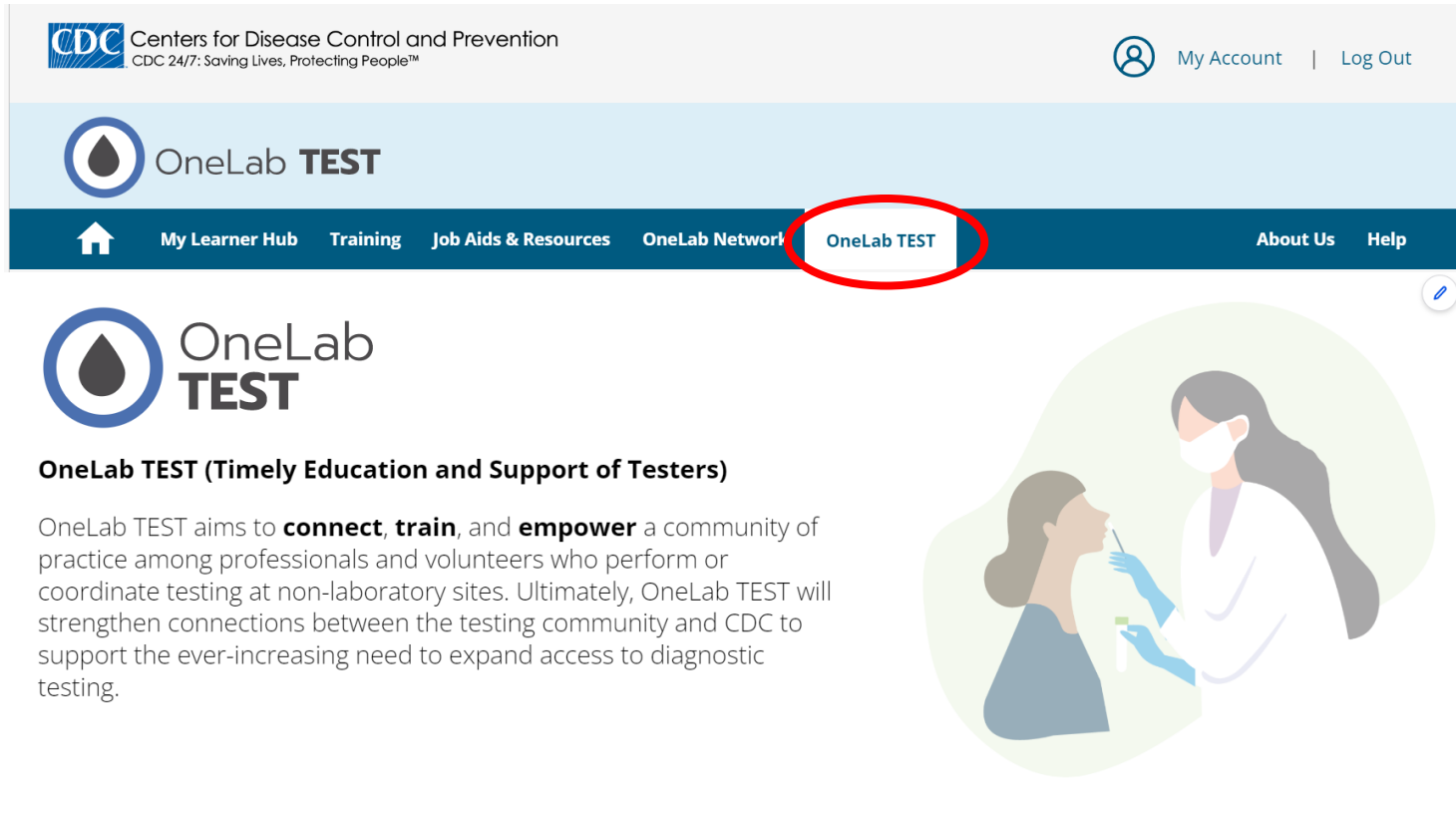


Join OneLab TEST or learn more

How OneLab TEST supports you



Phase 1: Provide Existing Training Resources



CDC Centers for Disease Control and Prevention
CDC 24/7: Saving Lives, Protecting People™

My Account | Log Out


OneLab TEST

My Learner Hub Training Job Aids & Resources OneLab Network **OneLab TEST** About Us Help

OneLab TEST

OneLab TEST (Timely Education and Support of Testers)

OneLab TEST aims to **connect, train, and empower** a community of practice among professionals and volunteers who perform or coordinate testing at non-laboratory sites. Ultimately, OneLab TEST will strengthen connections between the testing community and CDC to support the ever-increasing need to expand access to diagnostic testing.



OneLab TEST Featured Training

Ready? Set? Test! Patient Testing is Important. Get the Right Results

Description

The training will help to assure that testing personnel have the basic training necessary to safely and accurately perform patient testing waived under the Clinical Laboratory Improvement Amendments of 1988. After viewing this training module, participants will understand that waived testing can produce inaccurate results and that these results could adversely impact patients. There are many things they can do, however, to minimize the risk of inaccurate testing. The learning objectives itemize several specific things that the participant will be able to do as a result of this training.

Audience

Laboratory staff members performing patient testing with waived tests.

[Ready? Set? Test! Patient Testing is Important. Get the Right Results | OneLab REACH \(cdc.gov\)](#)



CEUs:

1.5 AMA PRA
Category 1 Credits™
1.5 CNE contact
hours
0.1 IACET CEU's
0.15 CEUs in
pharmacy education
2.0 CPH
recertification
credits
1.5 Category 1 CHES
contact hours
1.5 Category 1
MCHES contact
hours

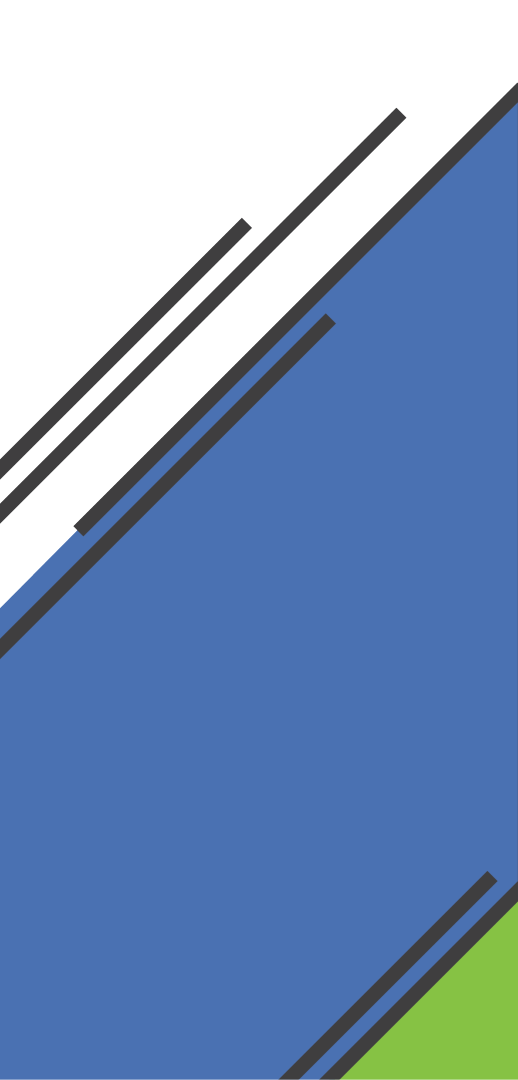


Duration:

1.0 hours

Who does
OneLab
TEST serve?





**In the chat, feel free to share the
best time of day for you to attend
live training/webinars.**

Phase 2: Webinars

Who* performs waived POC tests?

- Nurses
- Physicians
- Students
- Technical assistants
- Store clerks
- Others

**Some states and localities have specific regulations for testing, require licensure of personnel who perform testing, and have phlebotomy requirements.*

Whenever state or local regulations are more stringent, they supersede the federal CLIA requirements.



A Unified Response to Training Needs

CDC OneLab Network Event: Point-of-Care (POC) Testing Basics Virtual Training

Presenters

Sabrina DeBose, DHS, MS, RBP
CDCR, U.S. Public Health Service
Health Scientist, Quality and Safety
Systems Branch (QSSB)
Division of Laboratory Systems (DLS)
Center for Surveillance, Epidemiology,
and Laboratory Services (CELS)

Alicia Branch, PhD
Health Scientist (Safety Specialist),
Quality and Safety Systems Branch
Division of Laboratory Systems (DLS)
Center for Surveillance, Epidemiology,
and Laboratory Services (CELS)



Join Us!

Thursday, March 31, 2022, from 1-2PM EDT
Connect virtually by Zoom or telephone!

Recent public health emergencies have highlighted the need to diagnose diseases quickly and accurately at scales larger than ever before. Testing is being performed across multiple non-traditional settings (e.g., nursing homes, shelters, and jails). In many of these cases, the end-users are non-traditional testing personnel in need of plain language tips on how to perform the tests for accurate results. This training is designed to provide best practice testing recommendations for non-traditional point-of-care (POC) testing personnel who may not have previous laboratory experience and those working with non-traditional POC testing personnel to improve the accuracy of test results.

This session will include:

- OneLab Network updates and relevant resources (10 minutes)
- Presentation(s) (40 minutes)
- Q&A (10 minutes)

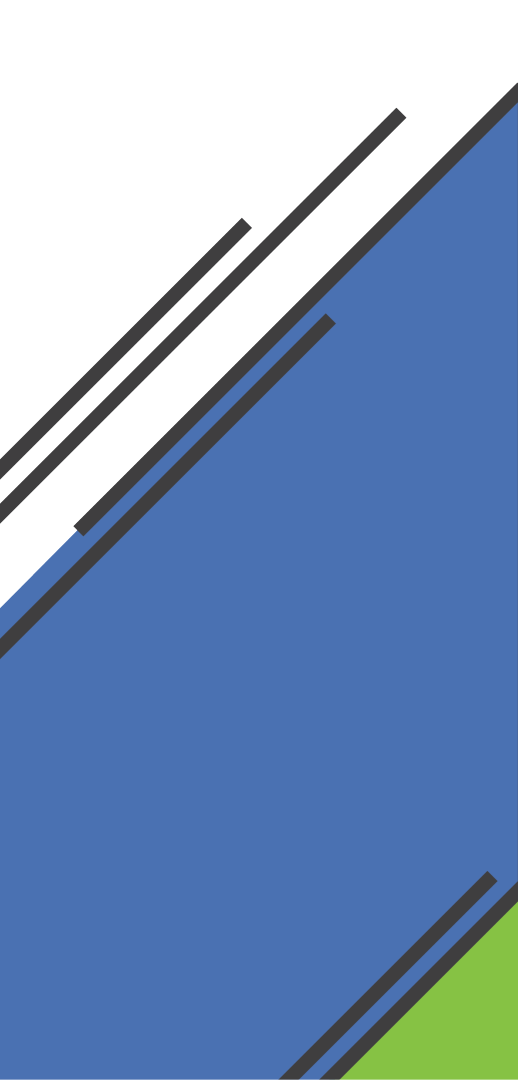


<https://reach.cdc.gov/sites/default/files/2023-03/Point-of-Care-POC-Testing-Basics-Virtual-Training-Slide-Deck2.pdf>

Phase 3: Upcoming Trainings



- Bloodborne Pathogens
- Fundamentals of Public Health Laboratories
- Spanish version of Ready? Set? Test! eLearning course
- Training of Trainers for Point-of-Care Testing



**In the chat, feel free to share
any training or webinar topics you
would like to see covered in the
upcoming year.**

Phase 4: Empower Testers to Train Each Other



TESTimonials

Marla Rich

Special Populations Manager,
Field Operations

Oregon Health Authority



Share your **TESTimonial** at OneLabTEST@cdc.gov

TESTimonials

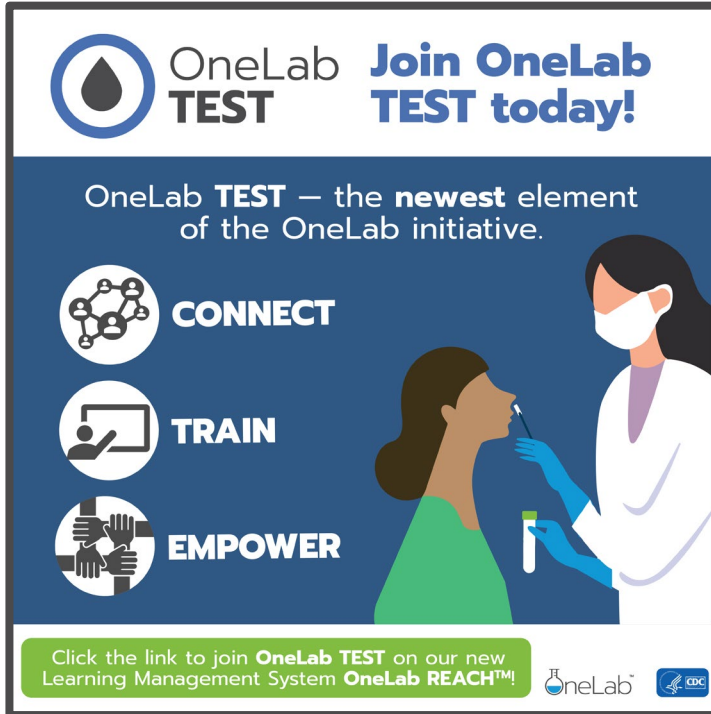
Carrie Harrison

COVID-19 Tester and Trainer



Share your **TESTimonial** at OneLabTEST@cdc.gov

Help Spread the Word



The graphic features the OneLab TEST logo (a blue circle with a white drop) and the text "OneLab TEST" and "Join OneLab TEST today!". Below this, it states "OneLab TEST – the newest element of the OneLab initiative." and lists three pillars: "CONNECT" (with a network icon), "TRAIN" (with a person at a screen icon), and "EMPOWER" (with a hands icon). The central illustration shows a healthcare worker in a white coat and mask performing a nasal swab on a patient. At the bottom, a green banner contains the text "Click the link to join OneLab TEST on our new Learning Management System OneLab REACH™!" and logos for OneLab and CDC.

OneLab TEST

Join OneLab TEST today!

OneLab TEST – the newest element of the OneLab initiative.

CONNECT

TRAIN

EMPOWER

Click the link to join OneLab TEST on our new Learning Management System OneLab REACH™!

OneLab™

CDC

[OneLab Partner Toolkits \(cdc.gov\)](https://www.cdc.gov/partner-toolkits)

Partner Toolkits



[Customizable Email Templates](#)



[Blog Posts or Newsletter Articles](#)



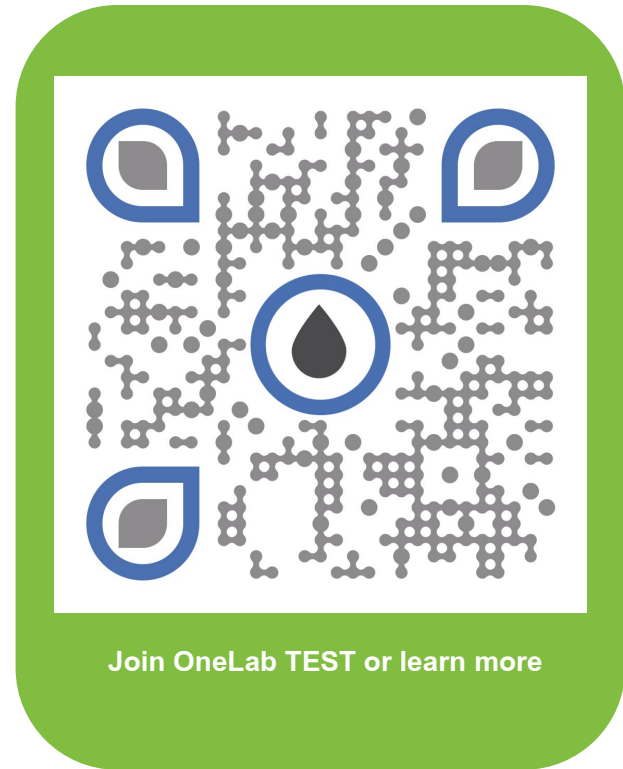
[Social Media Posts](#)



Q&A

Please send questions or suggestions for training content to

OneLabTEST@cdc.gov



Thank you!

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

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For more information, contact CDC
1-800-CDC-INFO (232-4636)
TTY: 1-888-232-6348 www.cdc.gov

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