

## Introduction

**Thank you for taking this voluntary survey to help us understand how well Training Courses produced by the Division of Laboratory Systems, Centers for Disease Control and Prevention have been serving the needs of our learners. The feedback you provide will also inform updates to these courses and future course development.**

**Survey questions will take approximately 10 minutes to complete. Your responses will be anonymous and no unique identifying information will be sought or kept. The feedback we receive will be used by our programs in aggregate only.**

**Please click "next" to begin the survey.**

**Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1050).**

## Learning Objectives and Course Completion Status

**According to our records, you took one of the below courses in the past year (October 2020 to October 2021).**

### **Fundamental eLearning Courses**

Fundamentals of Working Safely in a Biological Safety Cabinet  
Fundamentals of Chemical Fume Hood Safety  
Fundamentals of Centrifuge Safety  
Fundamentals of Personal Protective Equipment in Clinical Laboratories

### **Microbiology eLearning Courses**

Introduction to Organism Specific Rule-Out-or-Refer  
Biothreat Preparedness for Sentinel Laboratories: *Bacillus anthracis*  
Biothreat Preparedness for Sentinel Laboratories: *Brucella* spp.  
Biothreat Preparedness for Sentinel Laboratories: *Burkholderia* spp.  
Biothreat Preparedness for Sentinel Laboratories: *Francisella tularensis*  
Biothreat Preparedness for Sentinel Laboratories: *Yersinia pestis*  
Basic Microbiology: Basic Microscopy

Basic Microbiology: Routine Microscopy Procedures  
Basic Microbiology: Basic Culture Media  
Basic Microbiology: Biochemicals and Gram-Positive Organisms  
Basic Microbiology: Biochemicals and Gram-Negative Organisms

**Basic Molecular Biology eLearning Courses**

Basic Molecular Biology: Basic Science  
Basic Molecular Biology: Laboratory Practice  
Basic Molecular Biology: Nucleic Acid Extraction  
Basic Molecular Biology: PCR and Real-Time PCR

**Introduction to Laboratory Informatics eLearning Courses**

Introduction to Laboratory Informatics: Life of a Specimen  
Introduction to Laboratory Informatics: Life of a Result

**Good Laboratory Practices eLearning Courses**

Good Laboratory Practices for Biochemical Genetic Testing Preanalytic Phase  
Good Laboratory Practices for Molecular Genetic Testing

**CLIA eLearning Courses**

Introduction to CLIA  
Provider-Performed Microscopy Procedures  
Supervisor Responsibilities

**Quality and Safety eLearning Courses**

Introduction to Risk Management for Laboratory Professionals  
Risk Assessment  
Risk Mitigation and Work Practices  
Performance Evaluation

**Live Virtual Workshops**

Risk Assessment  
Packaging and Shipping Training of Trainers

**Live Webinars**

Bloodborne Pathogens  
Packaging and Shipping Virtual Seminar

**Individual eLearning Courses**

Laboratory Continuity of Operations (COOP) Planning Course  
Ready? Set? Test! Patient Testing is Important. Get the Right Results.  
Packaging and Shipping Division 6.2 Materials  
Introduction to Laboratory Information Management System (LIMS)  
Introduction to Regulations in CDC Laboratories

If you would like to review the learning objectives for any of the courses above, or check when you completed the course(s), please visit CDC TRAIN.

Please click "next" to continue to the survey questions.

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OMB No. 0920-1050  
Exp. Date: 5/31/2022

## 2021 CDC Laboratory Training Courses Learner Feedback Survey (External Audiences)

### Survey Questions

\* 1. In the past 6 months, did you complete one or more of the following courses?

	Yes, I completed this course	No, I did not complete this course
Fundamentals of Working Safely in a Biological Safety Cabinet	<input type="radio"/>	<input type="radio"/>
Fundamentals of Personal Protective Equipment in Clinical Laboratories	<input type="radio"/>	<input type="radio"/>
Fundamentals of Chemical Fume Hood Safety	<input type="radio"/>	<input type="radio"/>
Fundamentals of Centrifuge Safety	<input type="radio"/>	<input type="radio"/>
Introduction to Organism Specific Rule-Out-or-Refer	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Bacillus anthracis	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Brucella spp.	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Burkholderia spp	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Francisella tularensis	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Yersinia pestis	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Basic Microscopy	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Routine Microscopy Procedures	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Basic Culture Media	<input type="radio"/>	<input type="radio"/>

	Yes, I completed this course	No, I did not complete this course
Basic Microbiology: Biochemicals and Gram- Positive Organisms	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Biochemicals and Gram- Negative Organisms	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Basic Science	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Laboratory Practice	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Nucleic Acid Extraction	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: PCR and Real-Time PCR	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Informatics: Life of a Specimen	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Informatics: Life of a Result	<input type="radio"/>	<input type="radio"/>
Good Laboratory Practices for Biochemical Genetic Testing Preamalytic Phase	<input type="radio"/>	<input type="radio"/>
Good Laboratory Practices for Molecular Genetic Testing	<input type="radio"/>	<input type="radio"/>
Introduction to CLIA	<input type="radio"/>	<input type="radio"/>
CLIA: Provider- Performed Microscopy Procedures	<input type="radio"/>	<input type="radio"/>
CLIA: Supervisor Responsibilities	<input type="radio"/>	<input type="radio"/>
Introduction to Risk Management for Laboratory Professionals	<input type="radio"/>	<input type="radio"/>
Risk Assessment	<input type="radio"/>	<input type="radio"/>
Risk Mitigation and Work Practices	<input type="radio"/>	<input type="radio"/>
Performance Evaluation	<input type="radio"/>	<input type="radio"/>
Risk Assessment	<input type="radio"/>	<input type="radio"/>

	Yes, I completed this course	No, I did not complete this course
Packaging and Shipping Training of Trainers	<input type="radio"/>	<input type="radio"/>
Bloodborne Pathogens	<input type="radio"/>	<input type="radio"/>
Packaging and Shipping Virtual Seminar	<input type="radio"/>	<input type="radio"/>
Laboratory Continuity of Operations (COOP) Planning Course	<input type="radio"/>	<input type="radio"/>
Ready? Set? Test! Patient Testing is Important. Get the Right Results.	<input type="radio"/>	<input type="radio"/>
Packaging and Shipping Division 6.2 Materials eLearning Course	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Information Management System (LIMS)	<input type="radio"/>	<input type="radio"/>
Introduction to Regulations in CDC Laboratories	<input type="radio"/>	<input type="radio"/>

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## 2021 CDC Laboratory Training Courses Learner Feedback Survey (External Audiences)

### Survey Questions

\* 2. To what extent have you applied the knowledge and/or skills presented in the course to your personal or your facility's work practices?

Please select the option that best describes how you have applied the course information.

	This course did <b>NOT</b> improve my understanding or provide information relevant to my work	Improved my awareness or understanding of the topic	Reviewed my personal or facility's work practices to determine if they are up to date	Recommended or initiated changes to my personal or facility's work practices
Fundamentals of Working Safely in a Biological Safety Cabinet	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	This course did <b>NOT</b> improve my understanding or provide information relevant to my work	Improved my awareness or understanding of the topic	Reviewed my personal or facility's work practices to determine if they are up to date	Recommended or initiated changes to my personal or facility's work practices
Fundamentals of Personal Protective Equipment in Clinical Laboratories	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fundamentals of Chemical Fume Hood Safety	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fundamentals of Centrifuge Safety	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Organism Specific Rule-Out-or- Refer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Bacillus anthracis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Brucella spp.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Burkholderia spp	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Francisella tularensis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Yersinia pestis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Basic Microscopy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Routine Microscopy Procedures	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Basic Culture Media	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Biochemicals and Gram- Positive Organisms	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	This course did <b>NOT</b> improve my understanding or provide information relevant to my work	Improved my awareness or understanding of the topic	Reviewed my personal or facility's work practices to determine if they are up to date	Recommended or initiated changes to my personal or facility's work practices
Basic Microbiology: Biochemicals and Gram- Negative Organisms	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Basic Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Laboratory Practice	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Nucleic Acid Extraction	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: PCR and Real-Time PCR	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Informatics: Life of a Specimen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Informatics: Life of a Result	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Good Laboratory Practices for Biochemical Genetic Testing Preanalytic Phase	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Good Laboratory Practices for Molecular Genetic Testing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to CLIA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CLIA: Provider- Performed Microscopy Procedures	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CLIA: Supervisor Responsibilities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Risk Management for Laboratory Professionals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Risk Assessment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Risk Mitigation and Work Practices	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Performance Evaluation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Risk Assessment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	This course did <b>NOT</b> improve my understanding or provide information relevant to my work	Improved my awareness or understanding of the topic	Reviewed my personal or facility's work practices to determine if they are up to date	Recommended or initiated changes to my personal or facility's work practices
Packaging and Shipping Training of Trainers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bloodborne Pathogens	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Packaging and Shipping Virtual Seminar	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Laboratory Continuity of Operations (COOP) Planning Course	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ready? Set? Test! Patient Testing is Important. Get the Right Results.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Packaging and Shipping Division 6.2 Materials eLearning Course	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Information Management System (LIMS)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Regulations in CDC Laboratories	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Other (please specify)

### 3. What was your primary motivation for taking this course?

	To satisfy my personal interest in the topic	To help me directly/indirectly in my job	To fulfill a requirement as part of competency testing or annual training	To obtain continuing education credit
Fundamentals of Working Safely in a Biological Safety Cabinet	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fundamentals of Personal Protective Equipment in Clinical Laboratories	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fundamentals of Chemical Fume Hood Safety	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fundamentals of Centrifuge Safety	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



	To satisfy my personal interest in the topic	To help me directly/indirectly in my job	To fulfill a requirement as part of competency testing or annual training	To obtain continuing education credit
Introduction to Organism Specific Rule-Out-or- Refer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Bacillus anthracis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Brucella spp.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Burkholderia spp	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Francisella tularensis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biothreat Preparedness for Sentinel Laboratories: Yersinia pestis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Basic Microscopy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Routine Microscopy Procedures	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Basic Culture Media	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Biochemicals and Gram- Positive Organisms	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Microbiology: Biochemicals and Gram- Negative Organisms	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Basic Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Laboratory Practice	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: Nucleic Acid Extraction	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Basic Molecular Biology: PCR and Real-Time PCR	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	To satisfy my personal interest in the topic	To help me directly/indirectly in my job	To fulfill a requirement as part of competency testing or annual training	To obtain continuing education credit
Introduction to Laboratory Informatics: Life of a Specimen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Informatics: Life of a Result	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Good Laboratory Practices for Biochemical Genetic Testing Preanalytic Phase	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Good Laboratory Practices for Molecular Genetic Testing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to CLIA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CLIA: Provider- Performed Microscopy Procedures	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CLIA: Supervisor Responsibilities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Risk Management for Laboratory Professionals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Risk Assessment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Risk Mitigation and Work Practices	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Performance Evaluation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Risk Assessment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Packaging and Shipping Training of Trainers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bloodborne Pathogens	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Packaging and Shipping Virtual Seminar	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Laboratory Continuity of Operations (COOP) Planning Course	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ready? Set? Test! Patient Testing is Important. Get the Right Results.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	To satisfy my personal interest in the topic	To help me directly/indirectly in my job	To fulfill a requirement as part of competency testing or annual training	To obtain continuing education credit
Packaging and Shipping Division 6.2 Materials eLearning Course	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Laboratory Information Management System (LIMS)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Introduction to Regulations in CDC Laboratories	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. Please share examples, challenges, or comments related to the application of course information to your personal or your facility's work practices (optional):

Fundamentals of Working

Safely in a Biological  
Safety Cabinet

Fundamentals of Personal  
Protective Equipment in  
Clinical Laboratories

Fundamentals of Chemical  
Fume Hood Safety

Fundamentals of  
Centrifuge Safety

Introduction to Organism  
Specific Rule-Out-or-Refer

Biothreat Preparedness for  
Sentinel Laboratories:  
Bacillus anthracis

Biothreat Preparedness for  
Sentinel Laboratories:  
Brucella spp.

Biothreat Preparedness for  
Sentinel Laboratories:  
Burkholderia spp

Biothreat Preparedness for  
Sentinel Laboratories:  
Francisella tularensis

Biothreat Preparedness for  
Sentinel Laboratories:  
Yersinia pestis

Basic Microbiology: Basic  
Microscopy

Basic Microbiology: Routine Microscopy Procedures	
Basic Microbiology: Basic Culture Media	
Basic Microbiology: Biochemicals and Gram- Positive Organisms	
Basic Microbiology: Biochemicals and Gram- Negative Organisms	
Basic Molecular Biology: Basic Science	
Basic Molecular Biology: Laboratory Practice	
Basic Molecular Biology: Nucleic Acid Extraction	
Basic Molecular Biology: PCR and Real-Time PCR	
Introduction to Laboratory Informatics: Life of a Specimen	
Introduction to Laboratory Informatics: Life of a Result	
Good Laboratory Practices for Biochemical Genetic Testing Preanalytic Phase	
Good Laboratory Practices for Molecular Genetic Testing	
Introduction to CLIA	
CLIA: Provider-Performed Microscopy Procedures	
CLIA: Supervisor Responsibilities	
Introduction to Risk Management for Laboratory Professionals	
Risk Assessment	
Risk Mitigation and Work Practices	
Performance Evaluation	
Risk Assessment	

Packaging and Shipping  
Training of Trainers

Bloodborne Pathogens

Packaging and Shipping  
Virtual Seminar

Laboratory Continuity of  
Operations (COOP)  
Planning Course

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

Packaging and Shipping  
Division 6.2 Materials  
eLearning Course

Introduction to Laboratory  
Information Management  
System (LIMS)

Introduction to Regulations  
in CDC Laboratories

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## 2021 CDC Laboratory Training Courses Learner Feedback Survey (External Audiences)

### 5. Which of the following best describes your job?

- ☐ I work in a laboratory and perform tests, research, or training at the bench.
- ☐ I work in a laboratory, supervise others, but also perform tests, research, or training at the bench.
- ☐ I work in a laboratory but only supervise/manage others.
- ☐ I do not work in a laboratory but am involved with training others in laboratory practices.
- ☐ I do not work in a laboratory.
- ☐ Other (please specify)

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## 2021 CDC Laboratory Training Courses Learner Feedback Survey (External Audiences)

Thank You

**We appreciate your feedback - thank you for your time.**

**When you click "done" you will exit the survey.**