

**CDC Model Performance Evaluation Program (MPEP) for
Mycobacterium tuberculosis Drug Susceptibility Testing**

**Attachment 4
Online Survey Instrument Webshots**

Respondents are able to submit up to two growth-based drug susceptibility testing (DST) methods and results and three molecular testing methods and results. The data collection instrument is built to include logic (a survey tool that allows a tailored question path based on respondents' answers) to reduce burden for participating laboratories or respondents who only perform one DST method. This logic includes asking whether growth-based DST was performed (if the answer is yes, then a question is asked to determine whether a second growth-based method was performed) and whether molecular testing for drug resistance was performed (if the answer is yes, then questions are asked to determine whether a second and third molecular method was performed).

The data collection instrument webshots below show the full data collection instrument as if the respondent is submitting results for two growth-based DST methods and three molecular methods. Yellow arrows within this document showcase built-in logic to move respondents to the appropriate next question based on previously answered questions.

Drug Susceptibility Test Results for *M. tuberculosis* Complex Isolates from the CDC Model Performance Evaluation Program

AAA



Form Approved

OMB No. 0920-6000

Expiration Date: XX/XX/20XX

CDC estimates the average public reporting burden for this collection of information as 15 minutes per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information 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 Information Collection Review Office, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30333; ATTN: PRA (0920-0600).

Instructions

- **For each survey submitted, two growth-based drug susceptibility test methods and three molecular test method can be entered.**
 - **Sensititre, if performed, must be entered as the first method.**
- **All results for the MPEP survey must be entered at one time.**
- **For questions or comments, contact TBMPEP@cdc.gov.**

*Enter MPEP number	
5 characters remaining	
*Name of person completing form	
*Title	
*Email	
*must provide value	

Please indicate the primary classification of your laboratory

* must provide value

Hospital
Public Health (e.g., local, county, state, territorial)
Independent/Reference (non-hospital based)
Federal
Other

reset

On what date were the MPEP cultures received in your laboratory?

* must provide value

 31 M-D-Y

Upon arrival, what was the condition of the cultures in the panel?

* must provide value

Satisfactory

Unsatisfactory

reset

In the last calendar year (January 1 - December 31, 2024), how many isolates of *M. tuberculosis* complex (MTBC) did your laboratory test for drug susceptibilities? (Please exclude quality control isolates)

* must provide value

Logic

Did your laboratory perform MTBC growth-based drug susceptibility testing (DST) for the panel in this shipment?

Yes

No

reset

What method was performed in your laboratory for MTBC growth-based drug susceptibility testing (DST) for testing the panel in this shipment?
(Only one method can be selected. If multiple methods were performed, there will be an opportunity to enter those results after the first method.)

* must provide value

Agar Proportion (Middlebrook 7H10 or 7H11)

MGIT System

MIC Testing

VersaTrek Myco

reset

Next Page >>

Please provide the specific MIC testing method performed

* must provide value

Isolate 2025A MIC Testing Results

	Enter MIC drug susceptibility interpretation	Enter quantitative MIC results (ug/ml)
Rifampin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid low	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid high	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ethambutol	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Streptomycin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ciprofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Moxifloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Levofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	

Amikacin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Kanamycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Capreomycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Ethionamide	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifabutin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Cycloserine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Para-aminosalicylic Acid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifapentine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Bedaquiline	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Linezolid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Clofazimine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Delamanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Pretomanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	

Additional MIC Comments

Expand

Isolate 2025B MIC Testing Results

	Enter MIC drug susceptibility interpretation	Enter quantitative MIC results (ug/ml)
Rifampin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid low	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid high	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ethambutol	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Streptomycin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ciprofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Moxifloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Levofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	

Amikacin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Kanamycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Capreomycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Ethionamide	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifabutin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Cycloserine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Para-aminosalicylic Acid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifapentine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Bedaquiline	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Linezolid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Clofazimine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Delamanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Pretomanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	

Additional MIC Comments

Expand

Isolate 2025C MIC Testing Results

	Enter MIC drug susceptibility interpretation	Enter quantitative MIC results (ug/ml)
Rifampin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid low	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid high	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ethambutol	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Streptomycin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ciprofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Moxifloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Levofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	

Amikacin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Kanamycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Capreomycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Ethionamide	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifabutin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Cycloserine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Para-aminosalicylic Acid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifapentine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Bedaquiline	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Linezolid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Clofazimine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Delamanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Pretomanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	

Additional MIC Comments

Expand

Isolate 2025D MIC Testing Results

	Enter MIC drug susceptibility interpretation	Enter quantitative MIC results (ug/ml)
Rifampin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid low	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid high	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ethambutol	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Streptomycin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ciprofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Moxifloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Levofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	

Amikacin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Kanamycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Capreomycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Ethionamide	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifabutin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Cycloserine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Para-aminosalicylic Acid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifapentine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Bedaquiline	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Linezolid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Clofazimine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Delamanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Pretomanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	

Additional MIC Comments

Expand

Isolate 2025E MIC Testing Results

	Enter MIC drug susceptibility interpretation	Enter quantitative MIC results (ug/ml)
Rifampin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid low	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Isoniazid high	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ethambutol	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Streptomycin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Ciprofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Moxifloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	
Levofloxacin	SusceptibleResistantIntermediateContaminated/No GrowthNo InterpretationNot Done ☐☐☐☐☐☐ reset	

Amikacin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Kanamycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Capreomycin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Ethionamide	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifabutin	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Cycloserine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Para-aminosalicylic Acid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Rifapentine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Bedaquiline	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Linezolid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Clofazimine	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Delamanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	
Pretomanid	Susceptible Resistant Intermediate Contaminated/ No Growth No Interpretation Not Done ☐ ☐ ☐ ☐ ☐ ☐ reset	

Additional MIC Comments

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Did your laboratory perform a second growth-based DST method?

* must provide value

Yes

No

reset

Select the second growth-based DST method:

* must provide value

Agar Proportion

MGIT System

VersaTrek Myco

reset

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Isolate 2025A--Test Method 2

For your second growth-based method, enter drug susceptibility results.

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Rifampin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid low * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid high * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethambutol * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pyrazinamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Streptomycin * must provide value	☐	☐	☐	☐	☐	☒
						reset

For this second test method, did your laboratory perform DST on additional drugs?

* must provide value

Yes

No

[reset](#)

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Ofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ciprofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Moxifloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Levofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Amikacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Kanamycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Capreomycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethionamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifabutin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Cycloserine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Para-aminosalicylic Acid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifapentine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Bedaquiline * must provide value	☐	☐	☐	☐	☐	☐
						reset
Linezolid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Clofazimine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Delamanid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pretomanid * must provide value	☐	☐	☐	☐	☐	☐
						reset

Comments

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Isolate 2025B--Test Method 2

For your second growth-based method, enter drug susceptibility results.

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Rifampin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid low * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid high * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethambutol * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pyrazinamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Streptomycin * must provide value	☐	☐	☐	☐	☐	☒
						reset

For this second test method, did your laboratory perform DST on additional drugs?

* must provide value

Yes

No

[reset](#)

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Ofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ciprofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Moxifloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Levofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Amikacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Kanamycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Capreomycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethionamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifabutin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Cycloserine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Para-aminosalicylic Acid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifapentine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Bedaquiline * must provide value	☐	☐	☐	☐	☐	☐
						reset
Linezolid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Clofazimine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Delamanid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pretomanid * must provide value	☐	☐	☐	☐	☐	☐
						reset

Comments

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Isolate 2025C--Test Method 2

For your second growth-based method, enter drug susceptibility results.

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Rifampin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid low * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid high * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethambutol * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pyrazinamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Streptomycin * must provide value	☐	☐	☐	☐	☐	☒
						reset

For this second test method, did your laboratory perform DST on additional drugs?

* must provide value

Yes

No

[reset](#)

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Ofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ciprofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Moxifloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Levofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Amikacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Kanamycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Capreomycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethionamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifabutin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Cycloserine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Para-aminosalicylic Acid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifapentine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Bedaquiline * must provide value	☐	☐	☐	☐	☐	☐
						reset
Linezolid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Clofazimine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Delamanid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pretomanid * must provide value	☐	☐	☐	☐	☐	☐
						reset

Comments

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Isolate 2025D--Test Method 2

For your second growth-based method, enter drug susceptibility results.

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Rifampin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid low * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid high * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethambutol * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pyrazinamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Streptomycin * must provide value	☐	☐	☐	☐	☐	☒
						reset

For this second test method, did your laboratory perform DST on additional drugs?

* must provide value

Yes

No

reset

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Ofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ciprofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Moxifloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Levofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Amikacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Kanamycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Capreomycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethionamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifabutin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Cycloserine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Para-Aminosalicylic Acid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifapentine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Clofazamine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Delamanid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pretomanid * must provide value	☐	☐	☐	☐	☐	☐
						reset

Comments

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Isolate 2025E--Test Method 2

For your second growth-based method, enter drug susceptibility results.

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Rifampin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid low * must provide value	☐	☐	☐	☐	☐	☐
						reset
Isoniazid high * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethambutol * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pyrazinamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Streptomycin * must provide value	☐	☐	☐	☐	☐	☒
						reset

For this second test method, did your laboratory perform DST on additional drugs?

* must provide value

Yes

No

reset

	Susceptible	Resistant	Intermediate	Contaminated/ No Growth	No Interpretation	Not Done
Ofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ciprofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Moxifloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Levofloxacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Amikacin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Kanamycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Capreomycin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Ethionamide * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifabutin * must provide value	☐	☐	☐	☐	☐	☐
						reset
Cycloserine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Para-Aminosalicylic Acid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Rifapentine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Bedaquiline * must provide value	☐	☐	☐	☐	☐	☐
						reset
Linezolid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Clofazimine * must provide value	☐	☐	☐	☐	☐	☐
						reset
Delamanid * must provide value	☐	☐	☐	☐	☐	☐
						reset
Pretomanid * must provide value	☐	☐	☐	☐	☐	☐
						reset

Comments

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Logic

Did your laboratory perform detection of drug resistance using a molecular method?

Yes

No

* must provide value

reset

Please select the molecular method performed

* must provide value

Isolate 2025A Molecular Results

Please enter your reportable molecular results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Kanamycin	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Capreomycin	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Ethionamide	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				

Additional Molecular Comments

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Isolate 2025B Molecular Results

Please enter your reportable molecular results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Para-aminosalicylic Acid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Bedaquiline	Mutation Not Detected Mutation Detected No Results Not Done reset	
Linezolid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Clofazimine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Delamanid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Pretomanid	Mutation Not Detected Mutation Detected No Results Not Done reset	

Additional Molecular Comments

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Isolate 2025C Molecular Results

Please enter your reportable molecular results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	

Additional Molecular Comments

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Isolate 2025D Molecular Results

Please enter your reportable molecular results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Para-aminosalicylic Acid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Bedaquiline	Mutation Not Detected Mutation Detected No Results Not Done reset	
Linezolid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Clofazimine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Delamanid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Pretomanid	Mutation Not Detected Mutation Detected No Results Not Done reset	

Additional Molecular Comments

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Isolate 2025E Molecular Results

Please enter your reportable molecular results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Para-aminosalicylic Acid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Bedaquiline	Mutation Not Detected Mutation Detected No Results Not Done reset	
Linezolid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Clofazimine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Delamanid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Pretomanid	Mutation Not Detected Mutation Detected No Results Not Done reset	

Additional Molecular Comments

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Logic

Did your laboratory perform a second molecular method for detection of drug resistance?

Yes

No

* must provide value

reset

Please select the molecular method performed

* must provide value

Isolate 2025A Molecular Results--Test Method 2

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Capreomycin	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Ethionamide	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				

Additional Molecular Comments

Expand

Isolate 2025B Molecular Results--Test Method 2

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Ethionamide	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				

Additional Molecular Comments

Expand

Isolate 2025C Molecular Results--Test Method 2

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	

Additional Molecular Comments

Expand

Isolate 2025D Molecular Results--Test Method 2

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	

Additional Molecular Comments

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Isolate 2025E Molecular Results--Test Method 2

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Ethionamide	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	
	reset				

Additional Molecular Comments

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Did your laboratory perform a third molecular method for detection of drug resistance?

Yes

No

reset

Please select the molecular method performed

* must provide value

Isolate 2025A Molecular Results--Test Method 3

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected												
Rifamycins (Rifampin, Rifabutin, Rifapentine)	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														
Isoniazid	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														
Ethambutol	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														
Pyrazinamide	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														
Streptomycin	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														
Amikacin	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														
Kanamycin	<table><tr><td>Mutation Not Detected</td><td>Mutation Detected</td><td>No Results</td><td>Not Done</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☐</td></tr><tr><td colspan="4">reset</td></tr></table>	Mutation Not Detected	Mutation Detected	No Results	Not Done	☐	☐	☐	☐	reset				
Mutation Not Detected	Mutation Detected	No Results	Not Done											
☐	☐	☐	☐											
reset														

Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Cycloserine	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Para-aminosalicylic Acid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Bedaquiline	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Linezolid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Clofazimine	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Delamanid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pretomanid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Additional Molecular Comments

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Isolate 2025B Molecular Results--Test Method 3

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done reset	
Cycloserine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Para-aminosalicylic Acid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Bedaquiline	Mutation Not Detected Mutation Detected No Results Not Done reset	
Linezolid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Clofazimine	Mutation Not Detected Mutation Detected No Results Not Done reset	
Delamanid	Mutation Not Detected Mutation Detected No Results Not Done reset	
Pretomanid	Mutation Not Detected Mutation Detected No Results Not Done reset	

Additional Molecular Comments

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Isolate 2025C Molecular Results--Test Method 3

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	

Additional Molecular Comments

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Isolate 2025D Molecular Results--Test Method 3

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	reset	

Additional Molecular Comments

Expand

Isolate 2025E Molecular Results--Test Method 3

Please enter your reportable molecular DST results.

	Enter molecular results	Enter specific mutation(s) detected
Rifamycins (Rifampin, Rifabutin, Rifapentine)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Isoniazid	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethambutol	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Pyrazinamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Streptomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Fluoroquinolones (Moxifloxacin, Levofloxacin, Ofloxacin)	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Amikacin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Kanamycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Capreomycin	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	
Ethionamide	Mutation Not Detected Mutation Detected No Results Not Done ☐ ☐ ☐ ☐ reset	

Cycloserine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	 reset
Para-aminosalicylic Acid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	 reset
Bedaquiline	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	 reset
Linezolid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	 reset
Clofazimine	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	 reset
Delamanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	 reset
Pretomanid	Mutation Not Detected ☐	Mutation Detected ☐	No Results ☐	Not Done ☐	 reset

Additional Molecular Comments

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