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

## **Attachment D**

**Survey Instrument Web Shots** 

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

Public reporting burden of this collection of information is estimated to average 30 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: OMB-PRA (0920-0600)

Enter MPEP number:*	
Name of person completing form:*	
Title:*	
E-mail:*	
Please indicate the primary classification of your  Hospital Health Department (e.g. local, county, state) Independent (non-hospital based) Other. Please indicate:	laboratory*
In the last calendar year (January 1- December 3 of <i>M. tuberculosis</i> complex (MTBC) did your labo susceptibilities? (Please exclude quality control is	ratory test for drug
On what date were the MPEP cultures received in	n your laboratory?*

What was the condition of the cultures in the panel when they arrived?*  Satisfactory Broken
Other. Please indicate
What method(s) was used in your laboratory to perform first-line drug susceptibility testing on MTBC isolates in this shipment? (Select all that apply)*  Agar Proportion (Middlebrook 7H10) Agar Proportion (Middlebrook 7H11) Genotype MTBDRplus (Hain Lifescience) Genotype MTBDRsl (Hain Lifescience) Lowenstein Jensen (LJ) proportion method MGIT system Radiometric (Bactec 460) VersaTrek Myco Xpert MTB/RIF (Cepheid) TREK Sensititre Laboratory Developed Test (LDT) or other test method. Please indicate
If your laboratory performed second-line drug susceptibility testing (excluding streptomycin) on MTBC isolates in this shipment, what method(s) was used? (Select all that apply)*  We do not perform second-line testing Agar Proportion (Middlebrook 7H10) Agar Proportion (Middlebrook 7H11) Genotype MTBDRplus (Hain Lifescience) Genotype MTBDRsl (Hain Lifescience) Lowenstein Jensen (LJ) proportion method MGIT system Radiometric (Bactec 460) VersaTrek Myco Xpert MTB/RIF (Cepheid) TREK Sensititre
Laboratory Developed Test (LDT) or other test method. Please indicate
If you use Middlebrook 7H10 or 7H11 for MTBC drug susceptibility testing, your media is (Select all that apply)  Purchased "commercially-prepared" containing antituberculosis drugs Prepared in-house with disks containing antituberculosis drugs Prepared in-house by reconstituting and adding antituberculosis drugs Not Applicable - We do not use Middlebrook media

Please enter your drug susceptibility results for Culture 2013F\*

	Resistant	Susceptible	Borderline	Contaminated	No Growth	Not Done
Rifampin	0	0	0	0	0	0
Isoniazid low	©	0	©	0	0	©
Isoniazid high	0	0	0	0	0	0
Pyrazinamide	0	0	0	0	0	0
Ethambutol	0	0	0	0	0	0
Streptomycin	0	0	©	0	0	0
Ethionamide	0	0	0	0	0	0
Rifabutin	©	0	©	0	0	©
Amikacin	0	0	0	0	0	0
Kanamycin	©	0	©	0	0	©
Capreomycin	0	0	0	0	0	0
Ciprofloxacin	©	0	©	0	0	0
Levofloxacin	0	0	0	0	0	0
Ofloxacin	0	0	©	0	0	0
Moxifloxacin	0	0	0	0	0	0
Cycloserine	©	0	©	0	0	©
Para-Amino Salicyclic Acid	0	0	0	0	0	0

Did your laboratory perform any detection of drug resistance using a molecular method for **Culture 2013F?** \*

0	\/ <u>-</u> -
0000	705
	,

No

Next

Powered by Adobe FormsCentral | Terms of Use | Report Abuse

	Mutation Detected	Mutation Not Detected	No Results	Not Done
Rifampin	0	0	0	0
Isoniazid	0	0	0	0
Pyrazinamide	0	0	0	0
Ethambutol	0	0	©	0
Streptomycin	0	0	0	0
Ethionamide	0	©	0	0
Rifabutin	0	0	0	0
Amikacin	0	0	0	0
Kanamycin	0	0	0	0
Capreomycin	0	0	©	0
Ciprofloxacin	0	0	0	0
Levofloxacin	0	0	0	0
Ofloxacin	0	0	0	0
Moxifloxacin	0	0	©	0
Cycloserine	0	0	0	0
Para-Amino Salicyclic Acid	0	0	0	0
Prev Next				16% Compl

Thank you for submitting your MPEP results.

TB MPEP Team

TBMPEP@cdc.gov
404-639-4013

Powered by Adobe FormsCentral | Terms of Use | Report Abuse