

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

Attachment 9

**MPEP *Mycobacterium tuberculosis* Minimum Inhibitory
Concentration (MIC) Results Worksheet**

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).

MPEP *Mycobacterium tuberculosis* Minimum Inhibitory Concentration (MIC)

Results Worksheet

Enter your categorical drug susceptibility test result interpretation and minimum inhibitory concentration (MIC) for each isolate tested by Sensititre by using the data worksheet below. For laboratories who customize Sensititre plates, please use 'Other' for any additional antituberculosis drugs tested.

This worksheet is provided as a tool for recording results prior to online data entry.

MPEP Number _____ Isolate _____

Drug	Susceptible	Resistant	Intermediate	Contaminated / No Growth	No Interpretation	Not Done	MIC (µg/ml)
Rifampin	☐	☐	☐	☐	☐	☐	
Isoniazid	☐	☐	☐	☐	☐	☐	
Ethambutol	☐	☐	☐	☐	☐	☐	
Streptomycin	☐	☐	☐	☐	☐	☐	
Ofloxacin	☐	☐	☐	☐	☐	☐	
Ciprofloxacin	☐	☐	☐	☐	☐	☐	
Moxifloxacin	☐	☐	☐	☐	☐	☐	
Levofloxacin	☐	☐	☐	☐	☐	☐	
Amikacin	☐	☐	☐	☐	☐	☐	
Kanamycin	☐	☐	☐	☐	☐	☐	
Capreomycin	☐	☐	☐	☐	☐	☐	
Ethionamide	☐	☐	☐	☐	☐	☐	
Rifabutin	☐	☐	☐	☐	☐	☐	
Cycloserine	☐	☐	☐	☐	☐	☐	
Para-aminosalicylic Acid	☐	☐	☐	☐	☐	☐	
Rifapentine	☐	☐	☐	☐	☐	☐	
Bedaquiline	☐	☐	☐	☐	☐	☐	
Linezolid	☐	☐	☐	☐	☐	☐	
Clofazimine	☐	☐	☐	☐	☐	☐	
Delamanid	☐	☐	☐	☐	☐	☐	
Pretomanid	☐	☐	☐	☐	☐	☐	
Other: _____	☐	☐	☐	☐	☐	☐	
Other: _____	☐	☐	☐	☐	☐	☐	