Form Approved
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# ATTACHMENT –E: Data Collection Instrument

## Drug Susceptibility Test Results for *M. tuberculosis* complex Isolates Submitted for the CDC Molecular Detection of Drug Resistance Service

**Instructions: Please provide the collection date and your complete drug susceptibility results for the following isolate that was submitted to CDC for MDDR testing. Include first and second-line drug susceptibility testing if known (in-house or referred) for the isolate associated with the MDDR submission. Do not include results from CDC.**

| |
|---|
| **Submitter Specimen Identifier: 11A00038** |
| **CDC Specimen ID: 2011101430** |

1) **Was the initial drug susceptibility testing for this isolate performed in your laboratory?**
   **Yes** ☐
   **Yes, but no useable results were obtained** ☐
   **No, isolate tested in another laboratory** ☐
      **Results available** ☐
      **Results not available** ☐

2) **Date Specimen Collected: _____**

3) **Method used for conventional drug susceptibility testing for first-line drugs: _____**

4) **Method used for conventional drug susceptibility testing for second-line drugs: _____**

5) **Date of first report of rifampin susceptibility result : _____**

6) **Was this isolate referred to another laboratory other than CDC for repeat, confirmatory, or additional testing? Yes, conventional ☐ Yes, molecular ☐ No ☐**

**If this isolate was referred to another laboratory for additional testing, were these results in agreement with your initial test result for rifampin and isoniazid?**

**Yes ☐ No ☐**

## If your initial test results for rifampin and isoniazid do not agree with results from another laboratory providing repeat or confirmatory testing (other than CDC), please fill out separate forms for each set of results.

**Drug Susceptibility Test Results:**

| | Resistant | Susceptible | Not Done | Unknown |
|---|---|---|---|---|
| **Rifampin** | ☐ | ☐ | ☐ | ☐ |
| **Isoniazid low** | ☐ | ☐ | ☐ | ☐ |
| **Isoniazid high** | ☐ | ☐ | ☐ | ☐ |
| **Pyrazinamide** | ☐ | ☐ | ☐ | ☐ |
| **Ethambutol** | ☐ | ☐ | ☐ | ☐ |
| **Streptomycin** | ☐ | ☐ | ☐ | ☐ |
| **Rifabutin** | ☐ | ☐ | ☐ | ☐ |
| **Rifapentine** | ☐ | ☐ | ☐ | ☐ |
| **Ethionamide** | ☐ | ☐ | ☐ | ☐ |
| **Amikacin** | ☐ | ☐ | ☐ | ☐ |
| **Kanamycin** | ☐ | ☐ | ☐ | ☐ |
| **Capreomycin** | ☐ | ☐ | ☐ | ☐ |
| **Ciprofloxacin** | ☐ | ☐ | ☐ | ☐ |
| **Levofloxacin** | ☐ | ☐ | ☐ | ☐ |
| **Ofloxacin** | ☐ | ☐ | ☐ | ☐ |
| **Moxifloxacin** | ☐ | ☐ | ☐ | ☐ |
| **Other Quinolones** | ☐ | ☐ | ☐ | ☐ |
| **Cycloserine** | ☐ | ☐ | ☐ | ☐ |
| **Para-Amino Salicyclic Acid** | ☐ | ☐ | ☐ | ☐ |
| **Other (Specify): _____** | ☐ | ☐ | ☐ | ☐ |
| **Other (Specify): _____** | ☐ | ☐ | ☐ | ☐ |