

**PERFORMANCE
PROGRESS and
MONITORING REPORT
Workload Volume Data**

Form Approved
OMB No: 0920-1132
Exp. Date: 3/31/2026

1. Laboratory Submitted from		2. Laboratory Contact	3. Date of Report		
(1) Workload Data Indicator	(2) Workload Data Description	(3) Workload Data Result CY2021	(4) Workload Data Result CY2022	(5) Workload Data Result CY2023	
1	Total number of clinical specimens processed for smear and culture. <i>Note: Do not include isolates referred from another laboratory.</i>				
2	Number of individual patients for whom a clinical specimen was processed for smear and culture.				
2a	Of these, report the number of individual patients for whom at least one culture was positive for MTBC.				
2b	Of these individuals positive for MTBC by culture, report the number initially positive by NAAT from a clinical specimen in your laboratory. <i>Note: This number should not include specimens or processed sediments referred for NAAT only.</i>				
3	Number of individual patients for whom a clinical specimen was tested directly with a NAAT. <i>Note: This includes testing performed in-house and referred testing.</i>				
3a	Of these, report the number of individual patients for whom a NAAT result was positive for MTBC. <i>Note: For laboratories that accept referred specimens or sediments for NAAT-only, this number may be higher than data reported for 2b above.</i>				
4	Number of individual patients for whom a reference isolate was received to rule out or confirm the identification of MTBC. <i>Note: This should not include known nontuberculous mycobacteria (NTMs).</i>				
4a	Of these, report the number of individual patients that had at least one reference isolate identified as MTBC.				

5	Number of individual patients for whom first-line MTBC DST was performed and/or, if DST was not performed in-house, for whom an isolate was referred to another laboratory for DST.			
6	If applicable, number of individual patients for whom in-house molecular sequencing DST was performed. <i>Note: Probe-based methods such as Xpert MTB/RIF and line probe assays should not be included (6 - 6b).</i>			
6a	If applicable, number of individual patients for whom in-house molecular sequencing DST was performed for clinical specimens/sediments.			
6b	If applicable, number of individual patients for whom in-house molecular sequencing DST was performed for MTBC isolates.			
7	Number of individual patients for whom the laboratory either referred an isolate of MTBC to another laboratory for genotyping or provided CDC with FASTQ files from in-house whole genome sequencing (WGS) for genotyping analysis.			
8	If applicable, provide the total number of interferon gamma release assays (IGRA) performed in-house.			

Line Item Instructions

Item	Data Elements	Instructions
1	Laboratory Submitted from	Enter the name of the awarding laboratory that the data is from.
2	Laboratory Contact	Enter the name of the laboratory contact submitting this data.
3	Date of Report	Enter the date the report was completed/submitted.
Workload Volume Data		
(1)	Workload Data Indicator	Indicator number of workload data activity.
(2)	Workload Data Description	Description of laboratory workload volume data required.
(3)	Workload Data Result	Enter site workload volume data for each data description listed for CY2021.
(4)	Workload Data Result	Enter site workload volume data for each data description listed for CY2022.
(5)	Workload Data Result	Enter site workload volume data for each data description listed for CY2023.

Public reporting burden of this collection of information is estimated to average 1-2 hours 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 E-11, Atlanta, Georgia 30333; ATTN: PRA (0920-XXXX).