



10 June 2024

To: Recipients of M24S-Ed2

From: Jennifer K. Adams, MLS(ASCP), MSHA

Vice President, Standards and Quality

Subject: Combined Corrections

This notice is intended to inform users of corrections made to CLSI M24S, *Performance Standards for Susceptibility Testing of Mycobacteria*, Nocardia *spp.*, *and Other Aerobic Actinomycetes*, 2nd ed. The corrections are described below and shown as highlighted and/or stricken text in the table excerpts.

Correction: 10 June 2024

Table 12. Broth Microdilution QC Ranges When Testing Slowly Growing Nontuberculous Mycobacteria in Cation-Adjusted Mueller-Hinton Broth With OADC:

The clarithromycin MIC QC range for M. avium ATCC® 700898 was listed incorrectly as "1-4." The QC range has been corrected to read "0.5-2." A clarifying footnote has been added to the table.

Table 12. Broth Microdilution QC Ranges When Testing Slowly Growing Nontuberculous Mycobacteria in Cation-Adjusted Mueller-Hinton Broth With OADCa

Mycobacteria in Cation Adjusted Macher Timton Droth With OADC					
	MIC QC Ranges, μg/mL				
			Staphylococcus		
	M. avium	M. marinum	aureus		
	ATCC® 700898	ATCC® 927	ATCC® 29213		
Antimicrobial	(routine	(routine	(supplemental		
Agent	organism)	organism)	organism)	Comments	
Clarithromycin	<mark>0.5-2</mark>	0.5-2	0.12-0.5		
	1-4				

Footnote

a. QC ranges as shown are based on testing in CAMHB with OADC at pH 7.2-7.4; these ranges were not established for testing in any other media or at any other pH (eg, Middlebrook 7H9 pH 6.8).

Correction: 24 May 2023

Table 10. MIC QC Ranges When Testing MTBC Using Mycobacterium tuberculosis ATCC® 27294 (H37Rv) Tested in Middlebrook 7H9 Medium Supplemented With OADC:

The rifampin MIC QC range for frozen MIC panels was listed incorrectly as "0.06-0.25." The QC range has been corrected to read "0.03-0.25."

Table 10. MIC QC Ranges When Testing MTBC Using Mycobacterium tuberculosis ATCC® 27294 (H37Rv) Tested in Middlebrook 7H9 Medium Supplemented With OADC

	MIC QC Ranges, µg/mL		
		Frozen MIC Panels	
		(prepared according to	
Antimicrobial Agent	Lyophilized MIC Panels	CLSI documents M07 and M24)	
Rifampin	≤0.12	0.06-0.25 0.03-0.25	

If you require any additional clarification regarding these corrections, please contact CLSI Customer Service (customerservice@clsi.org).