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 OADC[a]

Antimicrobial Agent	MIC QC Ranges, µg/mL			Comments
	M. avium ATCC® 700898 (routine organism)	*M. marinum* ATCC® 927 (routine organism)	*Staphylococcus aureus* ATCC® 29213 (supplemental organism)	
Clarithromycin	**0.5-2** ~~1–4~~	0.5–2	0.12–0.5	

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

Antimicrobial Agent	MIC QC Ranges, µg/mL	
	Lyophilized MIC Panels	Frozen MIC Panels (prepared according to 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).