

9 April 2021

To: Recipients of M100, 31st ed.

From: Jennifer K. Adams, MT(ASCP), MSHA
Vice President, Standards and Quality

Subject: Correction

This notice is intended to inform users of corrections made to CLSI document M100, *Performance Standards for Antimicrobial Susceptibility Testing*, 31st ed. The corrections are described below and shown as highlighted and/or stricken text in the table excerpts.

Appendix I. Cefiderocol Broth Preparation and Reading Broth Microdilution Minimal Inhibitory Concentration End Points

In step 8 of section I2, the comment incorrectly states to adjust the pH "using 1 or 6 N M HCl." The comment has been corrected to read, "If the pH exceeds 7.4, adjust it using 1 or 6 N HCl."

Step	Action	Comment
8	Check the pH to determine whether it is 7.3 ± 0.1 .	If the pH exceeds 7.4, adjust it using 1 or 6 N HCl (use of 6 N HCl will minimize the volume required to adjust the pH). If the pH is below 7.2, use 2.5 N NaOH.
9	Filter the final product using a 0.2- μ m filter.	
10	Store the media at 4 to 8°C for up to 2 months.	

Glossary II. Antimicrobial Agent Abbreviation(s), Route(s) of Administration, and Drug Class

The abbreviation for cefepime-nacubactam is listed incorrectly as “CNC.” The abbreviation has been corrected to read “FNC.”

Glossary II. Antimicrobial Agent Abbreviation(s), Route(s) of Administration, and Drug Class

Antimicrobial Agent	Abbreviation(s) ^{a,b}		Route(s) of Administration ^c				Drug Class or Subclass
	CLSI Recommended	In Use	PO	IM	IV	Topical	
Cefepime-nacubactam	CNC FNC	CNC FNC			X		β-lactam combination agent

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

We appreciate your commitment to CLSI and regret any inconvenience.