

14 March 2025

To: Recipients of CLSI VET01S-Ed7

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 VET01S, *Performance Standards for Antimicrobial Disk and Dilution Susceptibility Tests for Bacteria Isolated From Animals*, 7th ed. The corrections are described below and shown as highlighted and/or stricken text in the table excerpts.

Table 2A. Zone Diameter and MIC Breakpoints for Enterobacterales:

The Table 2A cat amoxicillin-clavulanate zone diameter breakpoints for *Escherichia coli*, *Klebsiella pneumoniae*, *Proteus mirabilis*, and *Proteus vulgaris* isolated from the urinary tract do not list the amoxicillin-clavulanate disk content. The amoxicillin-clavulanate disk content “20/10 µg” has been added.

Test/ Report Group	Body Site	Antimicrobial Agent	Antimicrobial Agent Class or Subclass	Organism	Disk Content	Interpretive Categories and Zone Diameter Breakpoints, nearest whole mm				
						S	I	R		
Cats										
A	Ur	Amoxicillin-clavulanate	β-lactam combination agents	<i>E. coli</i> <i>K. pneumoniae</i> <i>P. mirabilis</i> <i>P. vulgaris</i>	20/ 10 µg	≥ 18	-	-		

Table 2C-2. Zone Diameter and MIC Breakpoints for *Staphylococcus* spp. for Non-β-Lactams:

The Table 2C-2 cat pradofloxacin intermediate and resistant minimal inhibitory concentration (MIC) breakpoints for *Staphylococcus pseudintermedius*, *Staphylococcus aureus*, and *Staphylococcus felis* are listed incorrectly as I 2-4 µg/mL and R ≥ 8 µg/mL. The cat pradofloxacin intermediate and resistant MIC breakpoints for *S. pseudintermedius*, *S. aureus*, and *S. felis* have been corrected to read “I 0.5-1 µg/mL and R ≥ 2 µg/mL.

Table 2C-2. Zone Diameter and MIC Breakpoints for *Staphylococcus* spp. for Non-β-Lactams

Test/ Report Group	Body Site	Antimicrobial Agent	Antimicrobial Agent Class or Subclass	Organism	Interpretive Categories and MIC Breakpoints, µg/mL			
					S	SDD	I	R
Cats								
A	Resp, skin	Pradofloxacin	Fluoroquinolones	<i>S. pseudintermedius</i> <i>S. aureus</i> <i>S. felis</i>	≤ 0.25	-	2-4 0.5-1	≥ 8 ≥ 2

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