TABLE 1. Antimicrobial Susceptibility Testing Results for the *Escherichia coli* Isolated from the Initial Urinary Culture at Tripler Army Medical Center

Antibiotic	MIC (μg/ml)	MIC interpretation[a]	DD zone (mm)	DD interpretation
Amikacin[b]	4	S		
Ampicillin[b]	≥32	R		
Cefazolin[b]	≥64	R		
Cefiderocol[c]	≥64	R		
Cefepime[b]	≥64	R		
Ceftazidime[b]	≥64	R		
Ceftriaxone[b]	≥64	R		
Ceftazidime/avibactam[d]	≥32	R		
Ceftolozane/tazobactam[d]	≥8	R		
Ciprofloxacin[b]	≥4	R		
Colistin[d]	≤0.25	I		
Ertapenem[b]	≥8	R		
Fosfomycin[b]			26	S
Gentamicin[b]	≤1	S		
Imipenem[b]	8	R	7	R
Imipenem/relabactam[d]	≥32/4	R		
Levofloxacin[b]	≥8	R		
Meropenem[b]			8	R
Meropenem/vaborbactam[d]	≥64/4	R		
Nitrofurantoin[b]	32	S		
Tobramycin[b]	≥16	R		
Trimethoprim/sulfamethoxazole[b]	≥320	R		

Abbreviations: DD, disk diffusion; I, intermediate; MIC, minimum inhibitory concentration; R, resistant; S, sensitive.

[a]Clinical Laboratory Standard Institute breakpoints used to interpret all minimum inhibitory concentrations.

[a]Antibiotics tested at Tripler Army Medical center utilizing the Vitek™2 gram-negative panel.

[b]Antibiotics tested at a reference laboratory.

[c]Antibiotics tested at Multidrug resistant organism Repository and Surveillance Network laboratory.