

**Table S1:** Antibigram profiling obtained from VITEK 2 automated system of the strains UM869, UM573 and UK48 and their interpretations as per CLSI guidelines.

Antimicrobial	UM869 (MIC)	Interpretation	UM573 (MIC)	Interpretation	UK48 (MIC)	Interpretation
Amikacin	≥64	R	4	S	8	S
Amoxicillin/Clavulanic Acid	≥32	R	≥32	R	≥32	R
Ampicillin	---	---	≥32	R	≥32	R
Cefalotin	---	---	≥64	R	≥64	R
Cefepime	≥32	R	---	---	---	---
Cefixime	---	---	≥4	R	≥4	R
Cefoperazone/Sulbactam	≥64	R	---	---	---	---
Cefoxitin	---	---	---	---	≥64	R
Ceftriaxone	≥64	R	---	---	---	---
Ceftazidime	---	---	≥64	R	≥64	R
Ceftriaxone	≥64	R	≥64	R	≥64	R
Cefuroxime	≥64	R	---	---	---	---
Cefuroxime Axetil	≥64	R	---	---	---	---
Ciprofloxacin	---	---	≥4	R	≥4	R
Colistin	≥16	R	≥16	R	≥16	R
Ertapenem	≥8	R	≥8	R	≥8	R
Fosfomycin	≥256	R	≤16	S	≤16	S
Gentamicin	8	I	8	I	≥16	R
Imipenem	4	R	---	---	---	---
Levofloxacin	≥8	R	---	---	---	---
Minocycline	≥16	R	---	---	---	---
Nalidixic Acid	---	---	≥32	R	≥32	R
Nitrofurantoin	128	R	128	R	128	R
Norfloxacin	---	---	≥16	R	≥16	R
Ofloxacin	---	---	≥8	R	≥8	R
Piperacillin/Tazobactam	≥128	R	≥128	R	≥128	R
Ticarcillin	---	---	≥128	R	≥128	R
Trimethoprim/Sulfamethoxazole	≥320	R	≥320	R	≥320	R

Note: CLSI - Clinical & Laboratory Standards Institute; MIC - Minimum Inhibitory Concentration; R – Resistance; I – Intermediate; S - Sensitive