

Supplementary material.

Table S1. Resistance profile of Gram-positive and Gram-negative bacteria to different antibiotics; MIC values ($\mu\text{g/mL}$).

	Amoxicillin/Clavulanic Acid	Amikacin	Ampicillin	Gentamicin	Tobramycin	Vancomycin
Gram-negative						
<i>E. coli</i>	$\leq 8/4$ S	na	>16 R	≤ 2 R	na	
<i>K. pneumoniae</i>	$\leq 8/4$ S	na	>16 R	≤ 2 S	na	
<i>A. baumannii</i>	na	na	na	>4 R	<2 S	
<i>P. aeruginosa</i>	na	≤ 8 S	na	>4 R	>4 R	
Gram-positive						
MRSA	na	na	na	na	na	≤ 2 S
MSSA	na	na	na	na	na	≤ 2 S
<i>E. faecalis</i>	na	na	≤ 1 S	na	na	≤ 2 S
<i>L. monocytogenes</i>	na	na	≤ 1 S	na	na	na

MSSA - methicillin-sensitive *Staphylococcus aureus*; MRSA - methicillin-resistant *Staphylococcus aureus*; S- Susceptible; ; R- Resistant; this classification was made according to the interpretative breakpoints suggested by Clinical and Laboratory Standards Institute (CLSI) and European Committee on Antimicrobial Susceptibility Testing (EUCAST); na- not applicable.