

Supplementary Information

Supplementary Table 1: Antimicrobial susceptibility table with zone of inhibitions (mm)

Isolate	Antimicrobial Category	Antimicrobial Agent	Code	Disk Potency	Measured Zone (mm)	CLSI M100 breakpoint	Clinical status
<i>S. aureus</i> SVV09	Anti-staphylococcal Penicillins	Oxacillin	OC	1 µg	6.0 mm*	≥13/ ≤12 -	Resistant
	Aminoglycosides	Gentamycin	GM	10 µg	6.0 mm	≥15/13-14/≤12	Resistant
	Aminoglycosides	Tobramycin	TB	10 µg	6.0 mm	≥15/13-14/≤12	Resistant
	Tetracyclines	Tetracycline	TE	30 µg	7.0 mm	≥19/15-18/≤14,	Resistant
	Fluoroquinolones	Ciprofloxacin	CF	5 µg	6.0 mm	≥21/16-20/≤15	Resistant
	Phenicol	Chloramphenicol	CH	30 µg	6.0 mm*	≥18/13-17/≤12	Resistant
	Anti-staphylococcal Penicillins	Oxacillin	OC	1 µg	6.0 mm*	≥13/ ≤12 -	Resistant
<i>S. aureus</i> SRV05	Aminoglycosides	Gentamycin	GM	10 µg	7.0 mm	≥15/13-14/≤12	Resistant
	Aminoglycosides	Tobramycin	TB	10 µg	13.0 mm	≥15/13-14/≤12	Intermediate
	Tetracyclines	Tetracycline	TE	30 µg	6.0 mm	≥19/15-18/≤14,	Resistant
	Fluoroquinolones	Ciprofloxacin	CF	5 µg	11.0 mm	≥21/16-20/≤15	Resistant
	Phenicol	Chloramphenicol	CH	30 µg	6.0 mm*	≥18/13-17/≤12	Resistant

*A zone diameter of 6.0 mm indicates no zone of inhibition beyond the 6.0 mm diameter of the paper disk. The antibiotic codes are labels of commercial manufacturers (Microdiagnostics).