

Table S1. List of the isolates included in this study stratified according to the resistant genotype.

	Species	Origin	Disk Diffusion Test (mm)	
			Imipenem	Meropenem
GNSEV_NCP-CRE_1	<i>E. coli</i>	Wound	20	21
GNSEV_NCP-CRE_2	<i>E. coli</i>	Wound	22	21
GNSEV_NCP-CRE_3	<i>K. pneumoniae</i>	Wound	21	20
GNSEV_NCP-CRE_4	<i>K. pneumoniae</i>	Sputum	19	18
GNSEV_NCP-CRE_5	<i>K. pneumoniae</i>	Wound	16	16
GNSEV_NCP-CRE_6	<i>Enterobacter spp.</i>	Wound	16	17
GNSEV_NCP-CRE_7	<i>K. oxytoca</i>	Urine	19	23
GNSEV_NCP-CRE_8	<i>C. freundii</i>	Urine	22	21
GNSEV_NCP-CRE_9	<i>Enterobacter spp.</i>	Wound	23	21
GNSEV_NCP-CRE_10	<i>Enterobacter spp.</i>	Wound	22	21

Table S2. Primers used in this study.

Target	Primer	Nucleotide Sequence	Reference
<i>bla</i> <sub>KPC</sub>	KPC-F	ATGTCACTGTATCGCCGTCT	This study
	KPC-R	TTTTCAGAGCCTTACTGCCC	
<i>bla</i> <sub>NDM</sub>	NDM-F	GCCCAATATTATGCACCCGG	3
	NDM-R	CTCATCACGATCATGCTGGC	
<i>bla</i> <sub>VIM</sub>	VIM-2F	ATCATGGCTATTGCGAGTCC	3
	VIM-2R	ACGACTGAGCGATTTGTGTG	
<i>bla</i> <sub>IMP</sub>	IMP-1F	AAGGCGTTTATGTTTCATACTTCG	3
	IMP-1R	TTTAACCGCCTGCTCTAATGTAA	
<i>bla</i> <sub>OXA-48-like</sub>	OXA-48-F	AGCAAAGGAATGGCAAGAAA	This study
	OXA-48-R	TCATCAAGTTCAACCCAACC	