

Table S2. Genetic and phenotypic characteristics of 7 *S. epidermidis* strains studied.

Strains	MSCRAMM and biofilm genes studied									Biofilm formation*			Antibiotype**										
	Ade	aae	aap	bhp	fbc	sdrF	embp	icaA	icaD	BHI	BHI glucose	BHI NaCl	CIP	SXT	DA	E	TE	RD	LZD	VA	OXA	CN	DPC
SE 5	+	+	+	-	-	-	+	-	+	m	s	w	S	S	S	R	S	S	S	S	R	S	S
SE 9	+	+	+	-	+	+	+	-	-	m	s	w	S	I	S	S	S	S	S	S	S	S	S
SE 17	+	+	+	-	+	+	+	-	-	m	s	w	S	S	S	R	S	S	S	S	R	S	S
SE 20	+	+	+	-	+	-	+	-	-	m	s	w	S	S	S	S	S	S	S	S	S	R	S
SE 29	+	+	+	-	+	-	+	+	+	w	m	s	S	S	S	R	S	S	S	S	S	S	S
SE 32	+	+	+	-	+	+	+	-	-	m	s	w	S	S	S	R	S	S	S	S	S	S	S
SE 40	+	+	-	-	+	+	+	-	-	m	s	w	S	S	S	S	S	S	S	S	S	R	S

* w: weakly adherent, m: moderately adherent; s: strongly adherent

**CIP: ciprofloxacin; SXT: cotrimoxazole; DA: clindamicina; E: erythromycin; TE: tetracycline; RD: rifampicin; LZD: linezolid; VA: vancomycin; OXA: oxacillin; CN: gentamicin; DPC: daptomycin