

Supplementary information

Table S1 – Reference 16S rRNA sequences' accession numbers from NCBI RefSeq RNA

Species	Accession number
<i>Staphylococcus arlettae</i> ATCC 43957	NR_024664.1
<i>Staphylococcus aureus</i> ATCC 12600	NR_118997.2
<i>Staphylococcus gallinarum</i> VIII1	NR_036903.1
<i>Staphylococcus haemolyticus</i> SM 131	NR_036955.1
<i>Staphylococcus hominis</i> DM 122	NR_036956.1
<i>Staphylococcus nepalensis</i> CW1	NR_028996.1
<i>Staphylococcus pasteurii</i> ATCC 51129	NR_024669.1
<i>Staphylococcus saprophyticus</i> ATCC 15305	NR_074999.2
<i>Staphylococcus ureilyticus</i> CK27	NR_037046.1
<i>Staphylococcus warneri</i> AW 25	NR_025922.1
<i>Staphylococcus xylosus</i> KL 162	NR_036907.1
<i>Mammaliicoccus sciuri</i> DSM 20345	NR_025520.1
<i>Macrococcus caseolyticus</i> ATCC 13548*	NR_119262.1

*Outgroup

Table S2. Prevalence of multidrug resistance in in coagulase positive (CPS) and coagulase negative (CNS) Staphylococcus isolates

Type of resistance	Group of Antibiotics	Number of isolates (%)	
		CPS	CNS
Multi resistant	FPX, AMP, MET, VANC, PEN, TET, ERY	1	
	FOX, AMP, MET, VANC, PEN, ERY	1	
	FOX, AMP, MET, VANC, PEN	2	
	FOX, MET, PEN	1	
	FOX, AMP, MET, PEN, CHL, TET		1
	FOX, MET, VANC, PEN, TET, ERY		1
	FOX, MET, VANC, PEN, ERY		2
	FOX, AMP, MET, PEN, ERY		1
	FOX, AMP, MET, PEN, SXT		1
	FOX, MET, PEN, ERY		8
	FOX, MET, VANC, PEN		3
	FOX, MET, PEN, GEN		1
	FOX, MET, PEN, SXT		1
	FOX, MET, PEN, CHL		1
	AMP, PEN, GEN, ERY		1
	VANC, PEN, ERY		7
Total		5 (26.3%)	28 (59.6%)
Non multi resistant	AMP, PEN	1	
	PEN, ERY	1	6
	ERY	1	
	VANC	1	
	PEN	6	10
Total		10 (52.6%)	16 (34%)