

Annex 1: data supporting the findings of this study				
ID	Staphylococcal species	BioProject accession No.	GenBank accession No.	BioSample accession No.
HESN016B	<i>epidermidis</i>	PRJNA668279	JADCSG000000000	SAMN16402347
HESN038B	<i>epidermidis</i>	PRJNA668279	JADCSK000000000	SAMN16402351
HESN074B	<i>epidermidis</i>	PRJNA668279	JADCSI000000000	SAMN16402349
HESN090B	<i>epidermidis</i>	PRJNA668279	JADCSE000000000	SAMN16402345
hHES103B	<i>epidermidis</i>	PRJNA668279	JADCSS000000000	SAMN16402359
HESN035b	<i>epidermidis</i>	PRJNA668279	JADCSM000000000	SAMN16402353
HESS022	<i>epidermidis</i>	PRJNA668279	JADCST000000000	SAMN16402360
HESN036B	<i>haemolyticus</i>	PRJNA668279	JADCSF000000000	SAMN16402346
HESN094B	<i>haemolyticus</i>	PRJNA668279	JADCSC000000000	SAMN16402343
BABY089B	<i>haemolyticus</i>	PRJNA668279	JADCSN000000000	SAMN16402354
BABY162B	<i>haemolyticus</i>	PRJNA668279	JADCSH000000000	SAMN16402348
HESMS017b	<i>haemolyticus</i>	PRJNA668279	JADCSD000000000	SAMN16402344
HESMS053a	<i>haemolyticus</i>	PRJNA668279	JADCSO00000000	SAMN16402355
HESN035b	<i>haemolyticus</i>	PRJNA668279	JADCSR000000000	SAMN16402358
HESN072a	<i>haemolyticus</i>	PRJNA668279	JADCSJ000000000	SAMN16402350
MW015	<i>haemolyticus</i>	PRJNA668279	JADCSL000000000	SAMN16402352