

Supplementary data

Supplementary Table S1. Polymerase chain reaction primers and product sizes for the detection of *Enterococcus faecalis* and *Enterococcus faecium* virulence genes.

Gene	Oligonucleotide Sequence (5' to 3')	Product Size (bp)	Annealing Temperature (°C)	Reference
<i>esp</i>	AGA TTT CAT CTT TGA TTC TTG G AAT TGA TTC TTT AGC ATC TGG	510	52	[17]
<i>asaI</i>	GCA CGC TAT TAC GAA CTA TGA TAA GAA AGA ACA TCA CCA CGA	375	56	
<i>gelE</i>	TAT GAC AAT GCT TTT TGG GAT AGA TGC ACC CGA AAT AAT ATA	213	56	
<i>cylA</i>	ACT CGG GGA TTG ATA GGC GCT GCT AAA GCT GCG CTT	688	56	