Source Clindamycin 14 Bacteroides (OTU 32) 13 8 Burkholderiales (OTU 34) Enterobacteriaceae (OTU 1) Betaproteobacteria (OTU 58) Enterococcus (OTU 23) Lactobacillus (OTU 31) Lachnospiraceae (OTU 9) Lachnospiraceae (OTU 44) Alistipes (OTU 161) Turicibacter (OTU 14) Clostridiales (OTU 356) Bacteroides (OTU 2) Lachnospiraceae (OTU 56) Lachnospiraceae (OTU 38) Proteus (OTU 16) Porphyromonadaceae (OTU 87) Bacteroides (OTU 3) Clostridium (OTU 99) Lachnospiraceae (OTU 33) Porphyromonadaceae (OTU 139) Ruminococcaceae (OTU 60) Eisenbergiella (OTU 164) Porphyromonadaceae (OTU 222) Lactobacillus (OTU 18) Lachnospiraceae (OTU 35) Porphyromonadaceae (OTU 228) Coriobacteriaceae (OTU 379) Ruminococcaceae (OTU 467) Porphyromonadaceae (OTU 7) Lachnospiraceae (OTU 109) Porphyromonadaceae (OTU 22) Erysipelotrichaceae (OTU 189) Coriobacteriaceae (OTU 293) Anaerofustis (OTU 475) Bifidobacterium (OTU 46)

В

Source Clindamycin 11 11 3 Burkholderiales Unclassified Erysipelotrichaceae Sutterellaceae Rikenellaceae Deferribacteraceae Anaeroplasmataceae Bacteroidaceae Bifidobacteriaceae Desulfovibrionaceae Firmicutes Unclassified Coriobacteriaceae Rhodospirillaceae Ruminococcaceae Clostridia Unclassified Peptostreptococcaceae Unclassified Enterococcaceae Clostridiaceae 1 Lachnospiraceae Deltaproteobacteria Unclassified Enterobacteriaceae Eubacteriaceae Clostridiales Unclassified Proteobacteria Unclassified Verrucomicrobiaceae