

Table S1: Oligonucleotide primers

Primer	Sequence 5'-3'
<i>tcdA</i> deletion	
<i>tcdA</i> KOC LAF	TTTTTTCCTGCAGGGTTTTGGAATAGATGGAGGAATCAG
<i>tcdA</i> KOC LAR	ACATATATTTTAGCCAGACATAAAAACCTCCTAGTATTATTATTTTG
<i>tcdA</i> KOC RAF	GAGGTTTTTATGTCTGGCTAAAATATATGTTTGATAAAAAATTATTC
<i>tcdA</i> KOC RAR	AAAAAAGGCGCGCCGATGGTAACGAATTTAGTAATGAAGG
<i>tcdA</i> diag F	GGTGGACTATGATGAATGCAC
<i>tcdA</i> diag R	CACCTCTAAATCACTGAGTC
<i>tcdA</i> int F	GGAGAAGTCAGTGATATTGC
<i>tcdA</i> int R	GATGCTGCAGCTAAATTTCC
GTD D270N substitution	
GTD F	TTTTTTCCTGCAGGAACGTCTTTATTCAATCGAAGAGC
GTD mut R	CAGATATTCTTAATAT ATT AGAAGCAGCAG
GTD mut F	CTGCTGCTTCT AAT ATATTAAGAATATCTG
GTD R	AAAAAAGGCGCGCCTTGCAAATAAGTTACATGCTGC
GTD SCO F	CTTGTAAATTAATGAGCTTAAAG
GTD diag F	GGAGATAGATGAACTTAATACC
GTD diag R	GCTTCTAACTTTGTCATTTCC
SCO determination	
YN3 F	CTCCATCAAGAAGAGCGAC
YN3 R	CTTTCTATTCAGCACTGTTATGCC
<i>pyrE</i> restoration	
<i>pyrE</i> F	GGAGCTACTTGTATCCAAG
<i>pyrE</i> R	CCTAATTCCTTGAACCTC