

Table S1. Resistance rate (%) of anaerobic bacteria against selected antimicrobial agents obtained from bacteraemias.

	Number	BEN	MET	MOX	IMI	AMC	CLI	PIT
<i>Bacteroides</i> spp.	62	98.3	3.2	35.4	3.2	32.2	45.1	14.5
<i>Clostridium</i> spp.	34	8.8	11.7	8.8	0	2	2.5	2.9
<i>Fusobacterium</i> spp.	10	10	0	10	0	0	20	0
<i>Prevotella</i> spp.	3	66.6	0	0	0	33.3	100	0
GPACs	22	4.7	4.7	23.8	0	0	54.5	4.7
Other GPABs	9	44.4	22.2	22.2	0	0	11.1	11.1
Veillonella	1	100	0	0	0	0	0	100

BEN: benzylpenicillin; **MET:** metronidazole; **MOX:** moxifloxacin; **IMI:** imipenem; **MER:** meropenem; **AMC:** amoxicillin-clavulanate; **CLI:** clindamycin;

PIT: piperacillin-tazobactam; **VAN:** vancomycin; **GPACs:** Gram-positive anaerobic cocci; **GPABs:** Gram-positive anaerobic bacilli