

Table 1

Strains	Linezolid treatment (days)	Specimen	MIC ^{*3} (µg/mL)						
			LZD	MPIPC	VCM	TEIC	DAP	RFP	CFX
KUB3961	-3	tracheal secretion	2	128	1	0.5	0.5	<=0.06	>32
KUB3962	0	tracheal secretion	1	128	1	0.5	0.25	<=0.06	>32
KUB3963	0	tracheal secretion	2	128	1	1	0.5	<=0.06	>32
KUB3964	1	pleural effusion	2	128	1	1	0.5	<=0.06	>32
KUB3965	4	tracheal secretion	2	128	1	0.5	0.5	<=0.06	>32
KUB3966	7	pus	1	128	1	0.5	0.25	<=0.06	>32
KUB3967	9	pus	1	128	1	0.5	0.25	<=0.06	>32
KUB3968	11	tracheal secretion	1	128	1	0.5	0.25	<=0.06	>32
KUB3969	14	tracheal secretion	1	128	1	0.5	0.5	<=0.06	>32
KUB3970	17	pus	8	128	1	1	0.75	<=0.06	>32
KUB3971	35	pus	8	128	1	0.5	0.5	<=0.06	>32
KUB3972	42	pus	8	128	1	0.5	0.25	<=0.06	>32
KUB3973	24	sputum	2	>128	2	1	0.25	<=0.06	>32
KUB3974	52	pus	>16	128	1	0.5	0.25	<=0.06	>32
KUB3975	75 ^{*1}	sputum	2	128	2	1	0.5	<=0.06	>32
KUB3976	75 ^{*2}	pus	>16	128	1	0.5	0.5	<=0.06	>32
ATCC29212		<i>E. faecalis</i> standard strain	2	8	2	0.25	0.5	0.5	>32
ATCC29213		<i>S. aureus</i> standard strain	4	0.125	1	0.5	0.5	0.125	4

^{*1}, Specimen collected 27 days after 75 days of linezolid treatment.

^{*2}, Specimen collected 30 days after 75 days of linezolid treatment.

^{*3}, LZD, linezolid; MPIPC, oxacillin; VCM, vancomycin; TEIC, teicoplanin; DAP, daptomycin; RFP, rifampicin; CFX, and ceftiofur.