

Supplemental Table 1. Resistance patterns of *E. faecalis* isolates

No. exhibiting antimicrobial resistance	Resistance patterns	No. of isolates			
		<i>optrA</i> positive (n = 186)		<i>optrA</i> negative (n=150)	
		n	%	n	%
10	E-TE-MN-DXT-C-HLGR-HLST-CIP-LEV-LNZ	2	1.1	0	0.0
	Total	2	1.1	0	0.0
9	E-TE-DXT-C-HLGR-HLSR-CIP-LEV-LNZ	1	0.5	0	0.0
	E-TE-MN-C-HLGR-HLSR-CIP-LEV-LNZ	1	0.5	0	0.0
	E-TE-MN-DXT-C-HLGR-CIP-LEV-LNZ	1	0.5	0	0.0
	E-TE-MN-DXT-C-HLGR-HLSR-CIP-LNZ	3	1.6	0	0.0
	E-TE-MN-DXT-C-HLSR-CIP-LEV-LNZ	13	7.0	0	0.0
	Total	19	10.2	0	0.0
8	E-TE-DXT-C-HLGR-HLSR-CIP-LEV	1	0.5	0	0.0
	E-TE-DXT-C-HLGR-HLSR-CIP-LNZ	1	0.5	0	0.0
	E-TE-DXT-C-HLSR-CIP-LEV-LNZ	3	1.6	0	0.0
	E-TE-MN-C-HLSR-CIP-LEV-LNZ	1	0.5	0	0.0
	E-TE-MN-DXT-C-CIP-LEV-LNZ	8	4.3	0	0.0
	E-TE-MN-DXT-C-HLGR-CIP-LNZ	0	0.0	1	0.7
	E-TE-MN-DXT-C-HLGR-HLSR-LNZ	8	4.3	0	0.0
	E-TE-MN-DXT-C-HLSR-CIP-LNZ	3	1.6	0	0.0
	Total	25	13.4	1	0.7
7	E-TE-C-HLGR-CIP-LEV-LNZ	1	0.5	0	0.0
	E-TE-C-HLSR-CIP-LEV-LNZ	1	0.5	0	0.0
	E-TE-DXT-C-CIP-LEV-LNZ	1	0.5	0	0.0
	E-TE-MN-DXT-C-CIP-LNZ	2	1.1	0	0.0
	E-TE-MN-DXT-C-HLGR-LNZ	4	2.2	0	0.0
	E-TE-MN-DXT-C-HLGR-HLSR	1	0.5	1	0.7
	E-TE-MN-DXT-C-HLSR-CIP	0	0	1	0.7
	E-TE-MN-DXT-C-HLSR-LNZ	21	11.3	0	0.0
	E-TE-MN-DXT-HLGR-HLSR-LNZ	3	1.6	0	0.0
	Total	34	18.3	2	1.3
6	E-TE-DXT-C-CIP-LEV	0	0.0	1	0.7
	E-TE-DXT-C-HLGR-LNZ	1	0.5	0	0.0
	E-TE-DXT-C-HLSR-LNZ	4	2.2	0	0.0
	E-TE-DXT-HLGR-HLSR-LNZ	1	0.5	0	0.0

	E-TE-MN-DXT-C-CIP	2	1.1	1	0.7
	E-TE-MN-DXT-C-LEV	0	0.0	1	0.7
	E-TE-MN-DXT-C-LNZ	31	16.1	2	1.3
	E-TE-MN-DXT-C-HLSR	1	0.5	5	3.3
	E-TE-MN-DXT-HLGR-HLSR	0	0.0	1	0.7
	E-TE-MN-DXT-HLSR-LNZ	2	1.1	0	0.0
	TE-MN-DXT-C-CIP-LNZ	1	0.5	0	0.0
	TE-MN-DXT-C-HLSR-LNZ	1	0.5	0	0.0
	Total	44	23.7	11	7.3
5	E-TE-C-CIP-LEV	1	0.5	1	0.7
	E-TE-DXT-C-LNZ	11	5.9	0	0.0
	E-TE-DXT-C-HLSR	1	0.5	0	0.0
	E-TE-HLGR-HLSR-LNZ	1	0.5	0	0.0
	E-TE-MN-C-HLGR	0	0.0	1	0.7
	E-TE-MN-DXT-C	8	4.3	9	6.0
	E-TE-MN-DXT-LNZ	3	1.6	0	0.0
	E-TE-MN-DXT-HLSR	1	0.5	1	0.7
	TE-MN-DXT-C-LEV	1	0.5	0	0.0
	TE-MN-DXT-C-LNZ	1	0.5	0	0.0
	TE-MN-DXT-HLSR-LNZ	1	0.5	0	0.0
	Total	29	15.6	12	8.0
4	E-TE-C-LNZ	1	0.5	0	0.0
	E-TE-DXT-C	1	0.5	6	4.0
	E-TE-DXT-HLSR	0	0	1	0.7
	E-TE-MN-DXT	1	0.5	16	10.7
	E-TE-HLSR-LNZ	1	0.5	0	0.0
	TE-DXT-C-LNZ	2	1.1	0	0.0
	TE-MN-DXT-C	0	0.0	3	2.0
	TE-MN-DXT-HLGR	0	0.0	1	0.7
	TE-MN-DXT-LNZ	7	3.8	1	0.7
	TE-MN-DXT-HLSR	0	0.0	2	1.3
	Total	13	7.0	30	20.0
3	C-HLGR-LNZ	1	0.5	0	0.7
	DXT-C-LNZ	1	0.5	0	0.7
	E-TE-DXT	0	0.0	1	0.0
	HLGR-HLSR-LNZ	2	1.1	0	1.3
	TE-DXT-C	0	0.0	3	0.0
	TE-DXT-LNZ	1	0.5	0	0.7

	TE-MN-DXT	1	0.5	25	0.7
	TE-MN-LNZ	1	0.5	0	0.7
	Total	7	3.8	29	19.3
2	E-C	0	0.0	1	0.7
	E-LNZ	0	0.0	1	0.7
	E-TE	0	0.0	3	2.0
	HLGR-LNZ	1	0.5	0	0.0
	HLSR-LNZ	2	1.1	0	0.0
	TE-DXT	1	0.5	11	7.3
	TE-LNZ	2	1.1	0	0.0
	TE-MN	0	0.0	3	2.0
	Total	6	3.2	19	12.7
1	CIP	0	0.0	1	0.7
	DXT	0	0.0	2	1.3
	LNZ	5	2.7	0	0.0
	TE	0	0.0	14	9.3
	Total	5	2.7	17	11.3
0		2	1.1	29	19.3
MDR		160	86.0	37	24.7

(TE: tetracyclin, MN: minocyclin, DXT: doxycyclin, E: erythromycin, C: chloramphenicol, CIP: ciprofloxacin, LEV: levofloxacin, HLGR: high level gentamicin resistance, HLSR: high level streptomycin resistance, LNZ: linezolid)