Supplementary Table 1. Multi drug resistant profile, resistance phenotype, virulence determinants and MICs of vancomycin resistant enterococcus clinical isolates

Age (years)	**Gender**	**Specimen**	**Enterococcus species**	**Source**	**Resistance to other antibiotic combination**	**Resistance phenotype**	**Virulence Gene**	**MIC; VAN (µg/ml)**	**LNZ**
32	F	Urine	*E. faecalis*	OP	VAN,LEV,E,PEN,AMP,AMOX, CN,RIF,F,C	*van*B,*van*D	*esp*,*ace*	16	S
85	F	Urine	*E. faecalis*	HOS	VAN,TEC,CIP,NOR,LEV,E,PEN, AMP,AMOX,MH,DO,RIF	*van*B	*asa*1,*gel*E	4	S
11D*	F	Pus Swab	*E. faecalis*	OP	VAN,CIP,NOR,E,PEN,AMP, AMOX,MH,CN,RIF,F,C	*van*B	*asa1*,*gel*E, *cyl* A	16	S
58	M	Urine	*E. faecalis*	HOS	VAN,TEC,CIP,LEV,E,PEN,AMP, AMOX,CN, FOS,RIF,C	*van*B	*asa*1,*gel*E	16	S
52	F	Urine	*E. faecalis*	OP	VAN,CIP,E,PEN,AMP,AMOX, MH,DO,CN,FOS,RIF,F,C	NA	*asa*1	32	S
27	F	Urine	*E. faecalis*	OP	VAN,TEC,CIP,LEV,E,PEN,AMP, AMOX,CN,RIF,F	*van*B	*asa*1,*gel*E	16	S
28	F	Blood	*E. faecalis*	HOS	VAN,TEC,NOR,LEV,E,PEN, AMP,AMOX,CN,RIF	*van*B	*asa*1,*ace*	8	S
27	M	Urine	*E. faecalis*	OP	VAN,TEC,NOR,LEV,E,AMOX, CN,RIF	*van*B	*asa*1,*ace*	4	S
58	F	Blood	*E. faecalis*	HOS	VAN,TEC,CIP,NOR,E,PEN, AMP,AMOX,CN,FOS,RIF,F	*van*B	*asa*1,*ace*	64	S

Age (years)	**Gender**	**Specimen**	**Enterococcus species**	**Source**	**Resistance to other antibiotic combination**	**Resistance phenotype**	**Virulence Gene**	**MIC; VAN (µg/ml)**	**LNZ**
66	F	Blood	*E. faecalis*	OP	VAN,TEC,NOR,E,PEN,AMP, AMOX,CN,RIF	*van*B	*asa*1,*ace*	8	S
51	M	Ascitic fluid	*E. faecalis*	HOS	VAN,CIP,NOR,E,PEN,AMP, AMOX,CN,FOS,RIF,F	*van*B	*asa*1,*ace*	256	S
42	M	Blood	*E. faecalis*	HOS	VAN,TEC,CIP,LEV,E,PEN,AMP, AMOX,RIF	NA	*asa*1	32	S
32	F	Urine	*E. faecalis*	OP	VAN,TEC,CIP,LEV,E,PEN,AMP, AMOX,DO,CN,F	*van*A	*asa*1,*ace*	256	S
31	M	Pus Swab	*E. faecalis*	HOS	VAN,CIP,NOR,E,PEN,AMP, AMOX,CN,RIF,C	*van*A	*asa*1,*cyl*A	8	S
58	F	Urine	*E. faecalis*	OP	VAN,TEC,CIP,NOR,E,PEN, AMP,AMOX,CN,FOS,RIF,F	NA	*asa*1	32	S
73	F	Urine	*E. faecalis*	OP	VAN,LNZ,CIP,NOR,E,PEN, AMP,AMOX,DO,CN,FOS, RIF,F,C	*van*A	*asa*1,*cyl*A	16	R
72	M	Ascitic fluid	*E. faecium*	HOS	VAN,CIP,E,P,AMOX,CN,RIF,F	*van*D	NA	256	S
80	M	Blood	*E. faecium*	HOS	VAN,TEC,CIP,E,P,AMP,AMOX, CN,RIF,F	*van*A,*van*D	*esp*,*gel* E	256	S

Age (years)	**Gender**	**Specimen**	**Enterococcus species**	**Source**	**Resistance to other antibiotic combination**	**Resistance phenotype**	**Virulence Gene**	**MIC; VAN (µg/ml)**	**LNZ**
21D*	M	Pus Swab	*E. faecium*	HOS	VAN,TEC,LNZ,CIP,NOR,LEV,P, AMP,AMOX,DO,CN,FOS, RIF,F,C	*van*D	NA	32	R
76	F	Blood	*E. faecium*	OP	VAN,NOR,LEV,E,P,AMP, AMOX,CN,RIF,C	*van*A	*asa*1,*gel*E	8	S
72	M	Urine	*E. faecium*	HOS	VAN,TEC,CIP,LEV,E,P,AMP, AMOX,CN,RIF	*van*A	*asa*1,*ace*	16	S
61	F	Blood	*E. faecium*	OP	VAN,TEC,CIP,NOR,E,P,AMP, AMOX,CN,RIF,F	*van*A,*van*D	*esp*,*cyl* A	16	S
48	F	Urine	*E. faecium*	HOS	VAN,TEC,NOR,LEV,P,AMP, AMOX,CN,FOS,RIF	*van*B, v*an*D	*esp*,*cyl* A	8	S
66	F	Urine	*E. faecium*	OP	VAN,TEC,NOR,E,P,AMP, AMOX,CN,RIF	*van*D	NA	64	S

Note: *: Days, M: Male, F: Female, HOS: Hospitalized, OP: Outpatients, VAN: Vancomycin, TEC: Teicoplanin, CIP: Ciprofloxacin, LEV: Levofloxacin, E: Erythromycin, PEN: Penicillin, AMP: ampicillin, AMOX: Amoxicillin, CN: Gentamicin, FOS: fosfomycin, RIF: Rifampicin, C: Chloramphenicol, NOR: Norfloxacin, MH: Minocycline, DO: Doxycycline, F: Nitrofurantoin, LNZ: Linezolid, MIC: Minimum inhibitory concentrations, NA: Not gene detected, S: Susceptible