

1 S3 Table. Relationship between the detection of *Staphylococcus haemolyticus* and/or
 2 *Ralstonia pickettii* and antibiotics used during pretransplant conditioning.

	Detection of bacterial taxa	
	<i>Staphylococcus haemolyticus</i> (n= 8)	<i>Ralstonia pickettii</i> (n= 13)
7 Prophylactic use (n= 19)	0 (0)	2 (15.3)
8 Additional use for treatment (n= 26)	8 (30.7)	11 (84.6)
9 CFPM (n= 14)	2 (14.2)	4 (28.4)
10 CZOP (n= 1)	0 (0)	1 (100.0)
11 Other antibiotics (n= 11)	6 (54.5)	6 (54.5)
12 DRPM (n=1)	1 (100)	0 (0)
13 CFPM+TAZ/PIPC (n= 2)	1 (50)	1 (50)
14 CZOP+TAZ/PIPC (n= 1)	1 (100)	1 (100)
15 DRPM+TAZ/PIPC (n= 1)	0 (0)	0 (0)
16 CFPM+TAZ/PIPC+DRPM (n= 1)	0 (0)	1 (100)
17 CFPM+TAZ/PIPC+TEIC (n= 1)	1 (100)	1 (100)
18 MEPM+TEIC (n= 1)	0 (0)	1 (100)
19 TAZ/PIPC+MEPM+TEIC (n= 2)	2 (100)	1 (50)
20 CFPM+DRPM+VCM (n= 1)	0 (0)	0 (0)

21 CFPM, cefepime; CZOP, ceftazidime; DRPM, doripenem; MEPM; meropenem; TAZ/PIPC;
 22 tazobactam/piperacillin; TEIC; teicoplanin; VCM; vancomycin.

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