

Online Appendix Table. Community MRSA antibiogram\*

	ST 1	ST 129	ST 5	ST 45	ST 8	ST 93	ST 75	ST 59	ST 573	ST 5	ST 584	ST 59	ST 8	ST 583	ST 5	ST 609	ST 5	ST 577	ST 45	ST 87	ST 575	ST 30	T O	%	
	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	R	A	
	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	A	L	
	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	S		
	IV	IV	IV	V	IV	IV	IV	V	V	V	IV	IV	nov	IV	nov	IV	nov	V	IV	IV	IV	IV			
β-lactam resistance only (44.05%)																									
O	1107	16	139	53	11	29	9					3			1		2		1		1	28	1400	44.05	
β-lactam plus 1 non-β-lactam antimicrobial drug resistance (45.06%)																									
O, E	213	883	87	4	4	5					1							3		1			1201	37.79	
O, F	132	1	3	1					2															139	4.37
O, C	29		4	1	1																			35	1.10
O, Tp	17	1	3		4																			25	0.79
O, Tc	10		1	1	1																			13	0.41
O, G			2							11														13	0.41
O, M	3																							3	0.09
O, R	1																					2	3	0.09	
β-lactam plus 2 non-β-lactam antimicrobial drug resistance (9.44%)																									
O, E, F	179	4	1											1										185	5.82
O, E, C	3	18	16		6																			43	1.35
O, E, Tc	17	3			1			3																24	0.76
O, E, Tp	1	14																						15	0.47
O, G, Tp	8		2																					10	0.31
O, Tp, M	5		2																					7	0.22

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	ST 1 M R S A IV	ST 129 M R S A IV	ST 5 M R S A IV	ST 45 M R S A V	ST 8 M R S A IV	ST 93 M R S A IV	ST 75 M R S A IV	ST 59 M R S A V	ST 573 M R S A V	ST 5 M R S A V	ST 584 M R S A IV	ST 59 M R S A IV	ST 8 M R S A nov	ST 583 M R S A IV	ST 5 M R S A nov	ST 609 M R S A IV	ST 5 M R S A nov	ST 577 M R S A V	ST 45 M R S A IV	ST 87 M R S A IV	ST 575 M R S A IV	ST 30 M R S A IV	T O T A L	%		
O, E, R		5																						5	0.16	
O, G, M	1		3																						4	0.13
O, E, M	1	1																							2	0.06
O, T, F	1													1											2	0.06
O, G, F	1																								1	0.03
O, G, C	1																								1	0.03
O, C, M													1												1	0.03
$\beta$ -lactam plus 3 non- $\beta$ -lactam antimicrobial drug resistance (0.98%)																										
O, E, TpR G	9		1		1																				11	0.35
O, E, G, M			4																						4	0.13
O, E, C, F	3																								3	0.09
O, Tc, F, M	1									2															3	0.09
O, E, Tp, M,	2	1																							3	0.09
O, E, C, M			1		1																				2	0.06
O, E, Tc, M,	1																								1	0.03
O, E, C, Tc			1																						1	0.03
O, E, C, Tp			1																						1	0.03
O, Tp, G, M	1																								1	0.03
O, Tc, G, M	1																								1	0.03

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$\beta$ -lactam plus 4 non- $\beta$ -lactam antimicrobial drug resistance (0.38%)																									
O, E, Tc, F, M	6									1														7	0.22
O, E, C, Tc, G			2																					2	0.06
O, E, Tc, F, Tp										1														1	0.03
O, E, Tp, G, R					1																			1	0.03
O, E, F, M, G	1																							1	0.03
$\beta$ -lactam plus 5 non- $\beta$ -lactam antimicrobial drug resistance (0.09%)																									
O, E, C, F, M, G																1								1	0.03
O, E, C, F, M, Tp	1																							1	0.03
O, E, C, F, Tc, Tp	1																							1	0.03
TOTAL	1757	947	273	60	31	34	9	3	2	15	1	3	1	2	1	1	2	3	1	1	1	1	30	3178	

\*MRSA, methicillin-resistant *Staphylococcus aureus*; O, oxacillin; Tc, tetracycline; E, erythromycin; Tp, trimethoprim; C, ciprofloxacin; G, gentamicin; F, fusidic acid; R, rifampin; M, mupirocin; nov, novel.