

Gram negative	<i>Pseudomonas aeruginosa</i>	1,894		R	R	R	86.5 (1715)					R	R	87.4 (1855)		R	R	94.1 (119)				R	86.3 (1591)	86.6 (1874)	*	91 (1614)		89.1 (1288)	71.7 ^{WT} (159)	93.4 (182)	92.1 (1896)	89.1 (1756)	90.6 (127)				R	R	R							
	<i>Salmonella</i> , Typhoidal	-																																												
	<i>Salmonella</i> , Non-typhoidal	439		61 (428)							100 (42)	94.9 (98)	98.3 (59)	97.5 (279)												78.7 (287)	100 ^a (30)		100 ^a (48)																	
	<i>Serratia marcescens</i>	73		R	R	R	90 (40)	R	R	R	R	88.7 (53)	80.4 (56)	75.4 (57)	79.1 (67)			R					100 (44)	100 (54)	R		96.9 (65)	100 (32)		97.3 (73)	92.9 (70)										R					
	<i>Shigella</i> spp.	-																																												
	<i>Stenotrophomonas maltophilia</i>	269		R	R	R	R									R	R												95.3 (214)		R	R	R	R												
	<i>Vibrio cholerae</i> (all serotypes)	-																																												
	<i>Vibrio cholerae</i> O1	-																																												
	<i>Vibrio cholerae</i> non O1, non O139	-																																												
	<i>Vibrio parahaemolyticus</i>	-						*	*																																					
<i>Vibrio</i> spp.	-						*	*																																						
Gram positive	<i>Enterococcus faecalis</i>	847		95.5 (842)	R	R	R	R	R	R	R	R	R	R	R							16.8 ^a (113)	^u 57.1 (56)	23.4 ^a (448)				R	R	^h	R	99 (772)	100 (65)	96.7 ^u (269)	R	R	21.9 (105)	^u	78.2 (78)	R	19.4 ^a (325)					
	<i>Enterococcus faecium</i>	265		5 (260)	R	R	R	R	R	R	R	R	R	R	R							1.7 ^a (60)	^u	^u	5 ^u (200)			R	R	^h	R	96.2 (234)			R	R	^u	^u	6.3 ^a (63)							
	<i>Enterococcus</i> spp.	202		50.5 (202)																		^u	^u	^u	^u					^h	97 (197)									^u	18.5 ^a (195)					
	<i>Staphylococcus aureus</i> (all isolates)	1,916																				69 ^f (86)	96.4 (331)	95 (140)	97.7 ^a (44)					97.6 (1398)			100 ^a (138)	95.6 (1698)	94.1 (1524)	^u		70.8 (643)								
	(MRSA)	49																																												
	(MSSA)	1,862																				100 ^f (66)	98.1 (324)	100 (132)	97.7 ^a (43)					99.2 (1363)			100 ^a (130)	97 (1656)	95.9 (1486)	^u		71.8 (631)								
	(ICU)	96																																												
	(inpatient)	544																																												
	(outpatient)	120																																												
	<i>Staphylococcus</i> , coagulase negative	1,465																				40.6 ^f (64)	78 (123)	63.8 (105)	79.2 ^a (53)					73.3 (916)			96 ^a (99)	60.3 (1281)	51.9 (1207)	^u		73.3 (277)								
	<i>Staphylococcus</i> , coagulase negative (blood)	987																				42.4 ^f (33)	74.2 (93)											75.7 (555)	62.5 (949)	52.8 (887)			70.5 (200)							
	<i>Streptococcus agalactiae</i>	55		100 (53)																																	100 (53)	89.2 (37)		100 (34)	17.3 (52)					
	<i>Streptococcus</i> , β-hemolytic not Group A,B	154		100 (73)								100 (35)																								98.9 (94)	90.3 (93)	93.5 (153)		86.1 (101)	40 (75)					
	<i>Streptococcus pyogenes</i>	240		99.3 (144)								100 (32)			100 (72)																					100 (218)	97.3 (113)	92.8 (235)		91.5 (153)	28.6 (140)					
<i>Streptococcus pneumoniae</i> (all isolates)	252	^d		^e																																100 (168)	79.2 (159)	75.7 (189)		86 (114)	40.9 (127)					
(age 0-5 years old)	42	^d		^e																																100 (33)	74.3 (35)									
(age > 5 years old)	207	^d		^e																																100 (131)	77.9 (131)	75.5 (151)		84.6 (91)	41 (101)					
(Sterile sites) ^b	67	^d		^e																																100 (43)	81.8 (33)	76 (50)			50 (32)					
(Non-sterile sites) ^c	193	^d		^e																																	100 (129)	78.6 (131)	75.5 (143)		85.7 (91)	38.4 (99)				
(Meningitis: by E-test)	-																																													
(Nonmeningitis: by E-test)	-																																													

^a: No CLSI Interpretive Criteria. Interpret according to cefepazone/sulbactam in *Enterobacteriaceae*

^b: Blood, Pleural Fluid

^c: Sputum, Ear, Sinus

^d: Interpret according to oxacillin susceptibility test

^e: MIC Interpretive Criteria

^f: Interpret according to cefoxitin susceptibility test

^h: High-Level Aminoglycoside

^u: Urine, Urine Catheter, Urine Clean- Voided

^{WT}: Wild-type