

Organism		TOTAL ISOLATES	BETA - LACTAMS												CARBAPENEMS			POLYMYXINS		QUINOLONES			AMINOGLYCOSIDES		GLYCOPEPTIDES		MISCELLANEOUS			
			ESCOLIN	POFOLIN/BMIC	MICELIN	MICELIN/LAVALINIC/ICD	MICELIN/SULBACTAM	PENICILLIT/TAZOBACTAM	ZENZONIA/V	CETAKON/U	CETAKON/UM	CETAKON/UMC	CETAKON/UMC	CETAKON/UMC	CETAKON/UMC	CETAKON/UMC	CETAKON/UMC	CETAKON/UMC												
Vibrio cholerae O1		-																												
Vibrio cholerae non O1, non O139	33	80.6 (31)																												
Vibrio parahaemolyticus	79	3.1 (64)																												
Vibrio spp.	13																													
Gram-positive	Enterococcus faecalis	724	57.7 (213)	95.6 (657)		R R R R R R R R R R R R																								
	Enterococcus faecium	510	11.7 (163)	11.8 (431)		R R R R R R R R R R R R																								
Enterococcus spp.	83	46.2 (39)	78.1 (73)																											
Staphylococcus aureus (all isolates)	1,463	1.9 (64)																												
(MRSA)	153	0 (76)																												
(MSSA)	1,148	2.1 (571)																												
(ICU)	50																													
(inpatient)	197	2.7 (37)																												
(outpatient)	33																													
Staphylococcus, coagulase negative	1,382	5 (499)																												
Staphylococcus, coagulase negative (blood)	1,119	5.5 (418)																												
Streptococcus agalactiae	144	99.1 (110)	94.9 (39)																											
Streptococcus, β-hemolytic, not Group A,B	67	97.8 (48)	100 (51)																											
Streptococcus pyogenes	252	99.5 (189)	97 (101)																											
Streptococcus pneumoniae (all isolates)	148	75.3 (66)																												
(age 0-5 years old)	16																													
(age > 5 years old)	133	75.4 (67)																												
(Sterile sites) ^b	38																													
(Non-sterile sites) ^c	119	70.6 (50)																												
(Meningitis: by E-test)																														
(Nonmeningitis: by E-test)																														

^a : No CLSI Interpretive Criteria. Interpret according to cefoperazone/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 cefotaxime susceptibility test^g : High-Level Aminoglycoside^h : Urine, Urine Catheter, Urine Clean- Voided^w : Wild-type