Outpatients 2020	Number Tested	Penicillins						Cephalosporins					Monobactam	Carbapenems		Aminoglycosides				Gram + Coverage					Others				
		Amoxicillin/Clavulanate	Ampicillin	Ampicillin/Sulbactam	Oxacillin	Penicillin	Piperacillin/Tazobactam	Oral cephalosporins for uncomplicated UTI	Cefazolin	Cefepime	Ceftazidime	Ceftriaxone	Aztreonam	Ertapenem	Meropenem	Amikacin	Gentamicin	Gentamicin Synergy	Tobramycin	Clindamycin [1, 2]	Erythromycin [2]	Vancomycin	Linezolid	Daptomycin	Ciprofloxacin	Levofloxacin	Nitrofurantoin [2]	Tetracycline	Trimeth/Sulfa
Acinetobacter baumannii complex [3]	20	0	0	95	0	0			0	95	95		0	0	100	100	95		100	0	0	0	0	0	95	95			90
Other Acinetobacter species	35	0	0	97	0	0			0	94	94		0	0	100	100	100		97	0	0	0	0	0	94	95			77
Citrobacter freundii complex [4]	111	0	0	0	0	0	95		0	98	90	82	89	99	100	100	96		97	0	0	0	0	0	91	92	91		84
Citrobacter koseri	174	99	0	98	0	0	100		99	100	100	100	98	100	100	100	100		100	0	0	0	0	0	98	99	76		98
Enterobacter cloacae complex [5]	163	0	0	0	0	0	92		0	98	88	80	85	97	100	100	98		99	0	0	0	0	0	98	98	15		87
Escherichia coli	9006	88	56	62	0	0	99	93	75	97	96	95	95	99	100	99	93		94	0	0	0	0	0	86	86	98		78
Klebsiella aerogenes	172	0	0	0	0	0	96		0	99	90	87	90	99	100	100	99		99	0	0	0	0	0	97	98	13		97
Klebsiella oxytoca	128	91	0	73	0	0	97		20	96	95	91	90	99	100	99	94		96	0	0	0	0	0	91	95	79		90
Klebsiella pneumoniae	1133	96	0	87	0	0	97	96	88	98	98	96	96	99	100	100	98		98	0	0	0	0	0	98	98	41		91
Kluyera ascorbata	11	91	36	73	0	0	100		55	100	91	91	100	100	100	100	91		100	0	0	0	0	0	73	73	91		82
Morganella morganii	49	0	0	8	0	0	100		0	100	78	88	72	100	100	100	90		94	0	0	0	0	0	94	100	0		78
Pantoea agglomerans group	19	100	16	95	0	0	100		11	100	100	100	100	100	100	100	100		100	0	0	0	0	0	100	100	90		100
Proteus mirabilis	511	98	87	95	0	0	99	96	81	99	99	98	94	100	99	99	97		98	0	0	0	0	0	93	95	0	0	88
Proteus vulgaris	15	87	0	67	0	0	93		0	100	93	20	60	100	100	100	100		100	0	0	0	0	0	100	100	0	0	100
Providencia rettgeri	15	0	0	67	0	0	100		0	100	53	93	64	93	93	100	100		100	0	0	0	0	0	93	93	0	0	73
Pseudomonas aeruginosa	279	0	0	0	0	0	96		0	91	95	0	82	0	96	94	79		94	0	0	0	0	0	91	91		0	0
Pseudomonas putida/fluorescens	19	0	0	0	0	0	100		0	95	100		18	0	95	89	95		95	0	0	0	0	0	100	100			26
Serratia marcescens	60	0	0	0	0	0	78		0	98	68	70	69	98	100	100	95		90	0	0	0	0	0	95	97	0		100
Stenotrophomonas maltophilia	26	0	0	0	0	0			0		27	0	0	0	0	0	0		0	0	0	0	0	0		100		0	96
Staphylococcus aureus	1819	56			56				56				0							82	41	100	100	99				93	99
Methicillin-resistant S. aureus	804	0	0	0	0	0	0		0	0	0	0	0	0	0					83	16	100	100	100				95	99
Methicillin-susceptible S. aureus	1032	100			100				100				0							81	60	100	100	99				92	100
Staphylococcus caprae	10	100			100				100				0							*	*	100	100	100			*	100	100
Staphylococcus epidermidis	344	56			56				56				0							68	32	100	100	100			99	84	66
Staphylococcus haemolyticus	29	52			52				52				0							*	*	100	97	100			100	52	90
Staphylococcus hominis	13	46			46				46				0							*	*	100	100	100			*	77	62
Staphylococcus lugdunensis	199	94			94				94				0							81	78	100	99	100			100	95	100
Staphylococcus pseudintermedius	12	83			83				83				0							73	73	100	100	100			*	50	67
Staphylococcus simulans	34	71			71				71				0							*	*	100	100	100			97	94	97
Other coagulase-negative staphylococci	27	67			67				67				0							90	59	100	100	100			100	96	93
Enterococcus faecalis	148		100			100			0	0	0	0	0			0	0	85	0	0	25	100	100	100			100	35	0
Other Enterococcus species	10		100			90			0	0	0	0	0			0	0	100	0	0	*	70	100	100			*	50	0
Group B Streptococcus (S. agalactiae)	503		100			100						100	0							42	31	100				99		12	0
Streptococcus anginosus [6]	63		100			100						100	0							78	54	100				98		33	
Streptococcus constellatus [6]	24		96			100						100	0							96	75	100				100		79	
Streptococcus intermedius [6]	37		100			100						100	0							84	68	100				100		78	
Streptococcus pneumoniae	34	91				See Table II						See Table II	0							79	46	100				97		68	65
Viridans streptococci	23		74			74						96	0							84	50	100				96		78	
Aerococcus urinae	78		100			100						99	0							*	*	100				81		87	0
Aerococcus viridans	14		100			100						100	0							*	*	100				86		86	100

*Fewer than 10 isolates.

[1] MRSA: 5% inducible resistance, 12% constitutive resistance; MSSA: 16% inducible resistance, 3% constitutive resistance; Coag-neg Staph (all species): 5% inducible resistance, 16% constitutive resistance.
[2] Clindamycin and erythromycin data are based on non-urine isolates only. Nitrofurantoin susceptibility is based on urine isolates only.
[3] A. baumannii complex consists of the species A. baumannii, A. calcoaceticus, A. nosocomialis, and A. pitii.
[4] C. freundii complex consists of the species C. braakii, C. freundii, C. murliniae, C. sedlaki, C. werkmanii, and C. youngae.
[5] E. cloacae complex consists of the species E. asburiae, E. cloacae, E. hormaechei, E. kobei, E. ludwigii, and E. nimipressuralis.
[6] Together, the species S. anginosus, S. intermedius, and S. constellatus comprise the Streptococcus anginosus group.

Table II. Susceptibility rates of penicillin and ceftriaxone for *Streptococcus pneumoniae* (N = 66)	Penicillin - IV meningitis	Penicillin - IV non-meningitis	Penicillin - Oral	Ceftriaxone - IV meningitis	Ceftriaxone - IV non-meningiti
Percent Susceptible	57	97	57	89	98
Percent Intermediate	-	3	31	9	2
Percent Resistant	43	0	12	2	0