

2020 Antimicrobial Susceptibility Summary  
Auburn Medical Center Inpatients

Gram Negative Organisms																
Organism:	# tested	ampicillin	amp/subactam	amoxi/clav	pip/tazo	cefazolin	ceftriaxone	ceftazidime	cefepime	ertapenem	meropenem	ciprofloxacin	gentamicin	tobramycin	trimeth/sulfa	nitrofurantoin
Escherichia coli	108	49	52	87	96	68	84	86	88	100	100	71	87	86	75	99
Klebsiella pneumoniae	25	0	76	88	88	80	88	88	92	100	100	88	92	92	84	67
Klebsiella oxytoca	5*															
Enterobacter cloacae	5*															
Enterobacter aerogenes	6*															
Proteus mirabilis	12	25	75	100	100	0	92	100	100	100	NT	33	75	75	33	0
Citrobacter freundii	3*															
Citrobacter koseri	3*															
Serratia marcescens	12	0	0	0	80	0	100	100	100	83	100	100	100	90	NT	0
		ceftazidime	cefepime	pip/tazo	meropenem	amikacin	gentamicin	tobramycin	ciprofloxacin	trimeth/sulfa						
	# tested	% Susceptible														
Ps. aeruginosa	73	83	85	72	74	100	98	100	67	0						
Acin. baumannii	1*															

Gram Positive Organisms										
Organism:	# tested	oxacillin	vancomycin	clindamycin	gentamicin	erythromycin	doxycycline	trimeth/sulfa	levofloxacin	nitrofurantoin
Staph. aureus	173	42	99	75	99	40	98	84	NT	NT
Staph. epidermidis	11	36	100	70	100	40	100	33	NT	NT
Gr A Strep	1*									
Gr B Strep	5*									
		penicillin	azithromycin	levofloxacin	ceftriaxone					
	# tested	% Susceptible								
Strep pneumoniae	2*									
		ampicillin	vancomycin	linezolid	HL gent	HL strepto	nitrofurantoin	tetracycline		
	# tested	% Susceptible								
Enterococcus faecalis	34	100	100	NT	68	82	100	18		
Enterococcus faecium	5*									

\*Data are not calculated for fewer than 10 isolates  
NT = not tested

2020 Antimicrobial Susceptibility Summary

Auburn Medical Center ED

Gram Negative Organisms																	
Organism:	# tested	ampicillin	amp/sulbactam	amoxi/clav	pip/tazo	cefazolin	ceftriaxone	ceftazidime	cefepime	ertapenem	meropenem	ciprofloxacin	gentamicin	tobramycin	trimeth/sulfa	nitrofurantoin	
		% Susceptible															
Escherichia coli	904	58	65	89	99	77	91	94	93	100	100	83	92	92	77	98	
Klebsiella pneumoniae	148	0	87	94	97	88	93	94	94	100	100	90	97	97	91	48	
Klebsiella oxytoca	15	0	60	90	100	40	93	93	93	100	100	93	87	87	87	75	
Enterobacter cloacae	36	0	0	0	70	0	63	67	70	84	96	81	100	96	85	41	
Enterobacter aerogenes	17	0	0	0	94	0	88	82	100	100	100	100	94	94	94	24	
Proteus mirabilis	61	70	89	94	100	0	89	97	93	100	NT	61	82	82	72	0	
Morganella morganii	6*																
Citrobacter freundii	16	0	0	0	94	0	81	88	100	100	100	94	94	100	94	88	
Citrobacter koseri	12	0	75	100	83	58	100	100	100	100	100	100	100	100	100	73	
Serratia marcescens	8*																
		ceftazidime	cefepime	pip/tazo	meropenem	amikacin	gentamicin	tobramycin	ciprofloxacin	trimeth/sulfa							
		% Susceptible															
Ps. aeruginosa	92	87	93	87	93	100	95	98	84	0							
Acin. baumannii	3*																

Gram Positive Organisms												
Organism:	# tested	oxacillin	vancomycin	clindamycin	gentamicin	erythromycin	doxycycline	trimeth/sulfa	levofloxacin	nitrofurantoin		
		% Susceptible										
Staph. aureus	306	50	100	78	98	39	98	88	NT	97		
Staph. epidermidis	29	31	100	75	95	NT	79	30	NT	100		
Gr A Strep	9*											
Gr B Strep	37		100	49					100			
		penicillin	azithromycin	levofloxacin	ceftriaxone							
		% Susceptible										
Strep pneumoniae	10	100	89	100	100							
		ampicillin	vancomycin	linezolid	HL gent	HL strepto	nitrofurantoin	tetracycline				
		% Susceptible										
Enterococcus faecalis	88	100	100	NT	70	77	100	20				
Enterococcus faecium	9*											

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