



**Labcorp**  
**Antimicrobial Susceptibilities - Percent Susceptible**  
**For Activity Between 7/1/2022 to 9/30/2022**  
**For ZipCodes: 99352, 99336, 99301**

10/10/2022

*Unless otherwise indicated, the data in these reports is reflected without respect to age, gender, race, facility type, or geographical location*

**Organism Acronym Key**

ACIS	Acinetobacter species
CITRSP	Citrobacter species
EC	Escherichia coli
ENTBSP	Enterobacter species
ENTS	Enterococcus species
ENTS ENTFA	Enterococcus faecalis
KLEBSP	Klebsiella species
PROTSP	Proteus species
PSEUAE	Pseudomonas aeruginosa
STAPA	Staphylococcus aureus
STAPA MRSA	Staphylococcus aureus/MRSA
STAPA MSSA	Staphylococcus aureus/MSSA
STAPCN	Staphylococcus, coagulase neg

Percent(%) susceptible data are calculated ONLY when 20 or more isolates of a given species have been tested. Greater statistical validity of %S is seen when 30 or more isolates are included.

URINE and NON-URINE Antibigram % Susceptible

	ACIS	CITRSP	EC	ENTBSP	ENTS	ENTS ENTFA	KLEBSP	PROTSP	PSEUAE	STAPA	STAPA MRSA	STAPA MSSA	STAPCN
	*20	44	1040	34	90	85	216	100	108	328	89	231	101
AMIKACIN									100%				
AMOXICILLIN/CA		59%	90%	2%			86%	100%					
AMPICILLIN			62%				4%	78%					
AMPICILLIN/SULBACTAM	85%												
CEFAZOLIN		0%	30%	0%			7%	34%					
CEFEPIME	100%	100%	96%	97%			98%	98%	98%				
CEFOTAXIME	45%												
CEFTAZIDIME	85%								94%				
CEFTRIAZONE	25%	100%	95%				95%	96%					
CEFUROXIME		45%	88%	2%			86%	92%					
CIPROFLOXACIN	90%	95%	88%	100%	84%	85%	97%	87%	88%	63%	11%	83%	82%
CLINDAMYCIN										77%	67%	80%	67%
ERYTHROMYCIN										52%	12%	67%	48%
GENTAMICIN	100%	100%	95%	100%			95%	96%	95%	98%	97%	98%	95%
IMIPENEM		100%	100%	100%			97%		93%				
LEVOFLOXACIN	95%	92%	87%	100%	86%	86%	99%	87%	84%	64%	11%	84%	85%
LINEZOLID										100%	100%	100%	100%
MEROPENEM	100%	100%	100%	100%			100%	100%	100%				
MOXIFLOXACIN										84%		84%	82%
NITROFURANTOIN		94%	98%		98%	98%	38%	3%		100%			100%
OXACILLIN										71%	0%	99%	60%
PENICILLIN					97%	98%				0%	0%	0%	0%

*Percent(%) susceptible data are calculated ONLY when 20 or more isolates of a given species have been tested. Greater statistical validity of %S is seen when 30 or more isolates are included.*

	ACIS	CITRSP	EC	ENTBSP	ENTS	ENTS ENTFA	KLEBSP	PROTSP	PSEUAE	STAPA	STAPA MRSA	STAPA MSSA	STAPCN
	*20	44	1040	34	90	85	216	100	108	328	89	231	101
PIPERACILLIN									96%				
PIPERACILLIN/TAZOBACTAM		100%	98%				98%	100%					
QUINUPRISTIN/DALFOPRISTIN										100%		100%	100%
RIFAMPIN										99%	98%	100%	100%
TETRACYCLINE		93%	81%	94%	36%	33%	86%	4%		97%	93%	98%	83%
TICARCILLIN									85%				
TOBRAMYCIN	100%	97%	94%	100%			95%	96%	98%				
TRIMETH-SULFA	90%	95%	83%	91%			93%	81%		93%	88%	95%	72%
VANCOMYCIN					98%	100%				100%	100%	100%	100%

This Report is a summary of data collected by the Clients and provided to the Laboratory and of certain Laboratory test results previously provided to the Client. It is the sole responsibility of the Client to determine that the report is accurate, to determine what actions, if any, to take as a result of the Report, and to determine that the Report complies with any applicable laws, regulations, and guidelines. LABORATORY EXPRESSLY DISCLAIMS ANY REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, AND LABORATORY EXPRESSLY EXCLUDES ANY LIABILITY FOR ANY LOSS OR DAMAGE, DIRECT OR CONSEQUENTIAL, INCURRED BY CLIENT OR OTHER PERSONS OR ENTITIES RESULTING FROM OR IN ANY WAY RELATED TO THIS REPORT.

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Non-Urine Only % Susceptible

	ACIS	EC	KLEBSP	PROTSP	PSEUAE	STAPA	STAPA MRSA	STAPA MSSA	STAPCN
	*20	42	*28	*24	61	302	83	219	65
AMIKACIN					100%				
AMOXICILLIN/CA		88%	80%	100%					
AMPICILLIN		66%	0%	79%					
AMPICILLIN/SULBACTAM	85%								
CEFEPIME	100%	92%	100%	100%	100%				
CEFOTAXIME	45%								
CEFTAZIDIME	85%				98%				
CEFTRIAZONE	25%	92%	87%	95%					
CEFUROXIME		83%	76%	87%					
CIPROFLOXACIN	90%	88%	92%	83%	93%	63%	10%	82%	85%
CLINDAMYCIN						77%	67%	80%	67%
ERYTHROMYCIN						52%	12%	67%	48%
GENTAMICIN	100%	97%	89%	95%	98%	98%	97%	98%	95%
IMIPENEM		100%	93%		95%				
LEVOFLOXACIN	95%	85%	100%	86%	93%	64%	10%	84%	87%
LINEZOLID						100%	100%	100%	100%
MEROPENEM	100%	100%	100%	100%	100%				
MOXIFLOXACIN						84%		84%	81%
OXACILLIN						71%	0%	99%	59%
PENICILLIN						0%	0%	0%	0%
PIPERACILLIN					98%				
PIPERACILLIN/TAZOBACTAM		97%		100%					

Percent(%) susceptible data are calculated ONLY when 20 or more isolates of a given species have been tested. Greater statistical validity of %S is seen when 30 or more isolates are included.

	ACIS	EC	KLEBSP	PROTSP	PSEUAE	STAPA	STAPA MRSA	STAPA MSSA	STAPCN
	*20	42	*28	*24	61	302	83	219	65
QUINUPRISTIN/DALFOPRISTIN						100%		100%	100%
RIFAMPIN						99%	98%	100%	100%
TETRACYCLINE		85%	83%	4%		97%	92%	98%	81%
TICARCILLIN					88%				
TOBRAMYCIN	100%	95%	89%	95%	100%				
TRIMETH-SULFA	90%	83%	85%	83%		93%	87%	95%	73%
VANCOMYCIN						100%	100%	100%	100%

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URINE Only % Susceptible

	CITRSP	EC	ENTS	ENTS ENTFA	KLEBSP	PROTSP	PSEUAE	STAPA	STAPCN
	33	998	71	68	189	76	47	*26	36
AMIKACIN							100%		
AMOXICILLIN/CA	54%	90%			88%	100%			
AMPICILLIN		62%			5%	78%			
CEFAZOLIN		32%			9%	52%			
CEFEPIME	100%	97%			97%	97%	95%		
CEFTAZIDIME							89%		
CEFTRIAZONE	100%	95%			96%	97%			
CEFUROXIME	42%	88%			87%	94%			
CIPROFLOXACIN	93%	88%	84%	85%	97%	88%	83%	69%	77%
GENTAMICIN	100%	95%			96%	96%	91%	100%	94%
IMIPENEM	100%	100%			97%		90%		
LEVOFLOXACIN	89%	87%	85%	86%	98%	87%	72%	69%	80%
LINEZOLID								100%	100%
MEROPENEM	100%	100%			100%	100%	100%		
NITROFURANTOIN	93%	98%	98%	98%	38%	4%		100%	100%
OXACILLIN								62%	61%
PENICILLIN			97%	98%					0%
PIPERACILLIN							94%		
PIPERACILLIN/TAZOBACTAM		98%			97%	100%			
QUINUPRISTIN/DALFOPRISTIN									100%
RIFAMPIN								100%	100%
TETRACYCLINE	90%	81%	35%	34%	87%	4%		100%	86%

*Percent(%) susceptible data are calculated ONLY when 20 or more isolates of a given species have been tested. Greater statistical validity of %S is seen when 30 or more isolates are included.*

	CITRSP	EC	ENTS	ENTS ENTFA	KLEBSP	PROTSP	PSEUAE	STAPA	STAPCN
	33	998	71	68	189	76	47	*26	36
TICARCILLIN							80%		
TOBRAMYCIN	96%	94%			96%	96%	95%		
TRIMETH-SULFA	93%	83%			95%	81%		100%	69%
VANCOMYCIN			100%	100%				100%	100%

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