



Labcorp  
Antimicrobial Susceptibilities - Percent Susceptible  
For Activity Between 1/1/2023 to 12/31/2023

For ZipCodes: 98930, 98944, 99320, 99336, 99337, 99338, 99343, 99345, 99346, 99349, 99350, 99352, 99353, 99354, 99301, 99302, 99326, 99330, 99335, 99344

1/18/2024

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
ENTS ENTFM	Enterococcus faecium
KLEBSP	Klebsiella species
MORM	Morganella morganii
PANSP	Pantoea species
PROTSP	Proteus species
PROVSP	Providencia species
PSEUAE	Pseudomonas aeruginosa
PSEUSP	Pseudomonas sp.(non-aeruginosa)
RAOUOR	Raoultella ornithinolytica
SERRSP	Serratia species
STAPA	Staphylococcus aureus
STAPA MRSA	Staphylococcus aureus/MRSA
STAPA MSSA	Staphylococcus aureus/MSSA
STAPCN	Staphylococcus, coagulase neg
STEM	Stenotrophomonas maltophilia
STREAG	Streptococcus agalactiae
STREPY	Streptococcus pyogenes
STRESP	Streptococcus viridans

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	ENTS ENTFM	KLEBSP	MORM	PANSP	PROTSP	PROVSP	PSEUAE	PSEUSP	RAOUO R	SERRSP	STAPA	STAPA MRSA
	123	232	6142	197	942	899	*25	1234	79	*26	649	*29	521	51		70	1446	433
AMIKACIN	100%		100%										99%	100%				
AMOXICILLIN/CA		47%	89%	5%	77%	75%		85%	1%	95%	99%				79%	1%		
AMPICILLIN			62%		40%			1%	1%		77%	3%			4%			
AMPICILLIN/SULBACTAM	97%		17%															
AZTREONAM														26%				
CEFAZOLIN		0%	32%	0%				3%	0%		60%	0%				0%		
CEFEPIME	94%	100%	96%	94%	90%			97%		100%	97%	96%	95%	84%		100%		
CEFOTAXIME	74%		12%											43%				
CEFTAZIDIME	87%		63%										95%	86%				
CEFTRIAXONE	63%	89%	93%					93%			97%	100%	81%	62%		93%		
CEFUROXIME		35%	87%	1%	68%	65%		80%	2%	61%	91%	88%	66%		80%	1%		
CHLORAMPHENICOL																		
CIPROFLOXACIN	99%	95%	85%	98%	90%	92%	65%	95%	82%	100%	87%	89%	89%	92%	96%	98%	64%	15%
CLINDAMYCIN																	73%	56%
ERYTHROMYCIN																	53%	11%
GENTAMICIN	100%	98%	93%	99%	89%	88%		97%	89%	100%	96%	86%	96%	100%	92%	100%	99%	99%
IMIPENEM	97%	98%	99%	97%	96%	95%		98%	49%		72%	54%	93%	94%	92%			
LEVOFLOXACIN	99%	95%	84%	97%	91%	93%	73%	96%	82%	100%	88%	89%	85%	96%		96%	64%	15%
LINEZOLID																	100%	100%
MEROPENEM	99%	100%	99%	100%	100%	100%		99%	100%	100%	99%	100%	94%	94%	96%	100%		
MOXIFLOXACIN																	86%	
NITROFURANTOIN		96%	97%	56%	95%	98%	34%	38%	5%		1%	27%	47%		87%	0%	99%	99%

URINE and NON-URINE Antibigram % Susceptible

STAPA MSSA 1001	STAPCN 927	STEM 39	STREA G	STREPY *23	STRESP 52
			100%	100%	97%
			100%	100%	93%
		35%			
			97%	100%	96%
		70%		100%	93%
85%	80%				
80%	65%		64%	73%	82%
71%	43%			69%	40%
99%	94%				
86%	80%	79%		95%	98%
100%	100%				
86%					
100%	99%				

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	ENTS ENTFM	KLEBSP	MORM	PANSP	PROTSP	PROVSP	PSEUAE	PSEUSP	RAOUO R	SERRSP	STAPA	STAPA MRSA
	123	232	6142	197	942	899	*25	1234	79	*26	649	*29	521	51		70	1446	433
OXACILLIN																	69%	0%
PENICILLIN					95%	98%	56%										0%	0%
PIPERACILLIN	82%												97%					
PIPERACILLIN/TAZOBACTAM	95%	100%	97%					96%	98%		99%	92%	95%	85%				
QUINUPRISTIN/DALFOPRISTIN																	100%	
RIFAMPIN																	99%	99%
STREPTOMYCIN					93%	93%												
TETRACYCLINE	93%	89%	78%	94%	31%	31%	60%	87%	50%	100%	2%	25%	50%		76%	49%	94%	92%
TICARCILLIN													85%					
TICARCILLIN/CA	95%													46%				
TIGECYCLINE			100%															
TOBRAMYCIN	99%	97%	93%	98%	88%	86%		97%	97%	100%	97%	85%	98%	100%	88%	90%		
TRIMETH-SULFA	92%	94%	80%	92%	86%	85%		92%	85%		82%		66%	50%	88%	100%	95%	90%
VANCOMYCIN					98%	100%	100%										100%	100%

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STAPA MSSA 1001	STAPCN  927	STEM  39	STREAG	STREPY  *23	STRESP  52
99%	57%				
0%	0%			95%	65%
100%	98%				
100%	97%				
95%	81%				
97%	76%	94%			
100%	100%			100%	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.

Non-Urine Only % Susceptible

Non-Urine Only % Susceptible																		
	ACIS	CITRSP	EC	ENTBSP	ENTS	ENTS ENTFA	KLEBSP	MORM	PANSP	PROTSP	PSEUAE	PSEUSP	SERRSP	STAPA	STAPA MRSA	STAPA MSSA	STAPCN	STEM
	111	35	303	62	170	167	162	*26	*24	130	272	46	43	1310	401	911	540	31
AMIKACIN	100%										98%	100%						
AMOXICILLIN/CA		62%	89%	4%			86%	0%	95%	99%			0%					
AMPICILLIN			58%				0%	0%		70%								
AMPICILLIN/SULBACTAM	97%																	
AZTREONAM												26%						
CEFAZOLIN			9%	1%			0%	0%		4%			0%					
CEFEPIME	94%	100%	96%	96%			97%		100%	96%	95%	84%	100%					
CEFOTAXIME	75%											43%						
CEFTAZIDIME	88%										96%	86%						37%
CEFTRIAXONE	65%	90%	90%				93%			98%		65%	94%					
CEFUROXIME		48%	83%	4%			83%	0%	64%	81%			0%					
CHLORAMPHENICOL																		66%
CIPROFLOXACIN	99%	100%	81%	98%			96%	88%	100%	83%	90%	91%	97%	65%	15%	87%	80%	
CLINDAMYCIN														73%	56%	80%	65%	
ERYTHROMYCIN														53%	11%	71%	43%	
GENTAMICIN	100%	100%	91%	98%	84%	83%	97%	92%	100%	96%	95%	100%	100%	99%	99%	99%	94%	
IMIPENEM	97%	100%	100%	100%			96%				93%	95%						
LEVOFLOXACIN	99%	100%	81%	96%			96%	88%	100%	87%	87%	95%	97%	66%	15%	88%	80%	80%
LINEZOLID														100%	100%	100%	100%	
MEROPENEM	99%	100%	99%	100%			99%	100%	100%	100%	93%	95%	100%					
MOXIFLOXACIN														88%		88%		
NITROFURANTOIN			97%											99%	99%		100%	

STREAG	STREPY	STRESP
	*23	46
100%	100%	97%
100%	100%	93%
100%	100%	97%
	100%	93%
64%	73%	82%
	69%	40%
	95%	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	CITRSP	EC	ENTBSP	ENTS	ENTS ENTFA	KLEBSP	MORM	PANSP	PROTSP	PSEUAE	PSEUSP	SERRSP	STAPA	STAPA MRSA	STAPA MSSA	STAPCN	STEM
	111	35	303	62	170	167	162	*26	*24	130	272	46	43	1310	401	911	540	31
OXACILLIN														69%	0%	99%	57%	
PENICILLIN					97%	98%								0%	0%	0%	0%	
PIPERACILLIN	78%										98%							
PIPERACILLIN/TAZOBACTAM	94%	100%	97%				98%	100%		100%		86%						
QUINUPRISTIN/DALFOPRISTIN														100%		100%	98%	
RIFAMPIN														99%	99%	100%	97%	
STREPTOMYCIN					93%	93%												
TETRACYCLINE	94%	88%	74%	93%			95%	50%	100%	0%			58%	94%	92%	95%	79%	
TICARCILLIN											85%							
TICARCILLIN/CA	94%											45%						
TOBRAMYCIN	99%	100%	92%	96%			97%	100%	100%	97%	98%	100%	93%					
TRIMETH-SULFA	92%	97%	79%	93%			93%	92%		83%		50%	100%	94%	90%	97%	73%	93%
VANCOMYCIN					98%	100%								100%	100%	100%	100%	

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<b>STREAG</b>	<b>STREP Y</b>	<b>STRES P</b>
	<b>*23</b>	<b>46</b>
	<b>95%</b>	<b>64%</b>
	<b>100%</b>	<b>100%</b>

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 Only % Susceptible

URINE Only % Susceptible																	
	CITRSP	EC	ENTBSP	ENTS	ENTS ENTFA	ENTS ENTFM	KLEBSP	MORM	PROTSP	PROVSP	PSEUAE	RAOUO R	SERRSP	STAPA	STAPA MRSA	STAPA MSSA	STAPCN
	198	5859	137	772	732	*23	1076	53	521	*22	252		*27	139	32	90	390
AMIKACIN		100%									100%						
AMOXICILLIN/CA	44%	89%	5%	77%	75%		84%	2%	100%			81%	3%				
AMPICILLIN		62%		40%			1%	2%	78%	5%		4%					
AMPICILLIN/SULBACTAM		18%															
CEFAZOLIN	0%	33%	0%				4%	0%	77%				0%				
CEFEPIME	100%	96%	93%	90%			97%		97%		95%		100%				
CEFOTAXIME		15%															
CEFTAZIDIME		66%									93%						
CEFTRIAXONE	89%	94%					93%		97%				91%				
CEFUROXIME	32%	87%	0%	68%	65%		80%	4%	94%	85%	66%	82%	3%				
CIPROFLOXACIN	94%	85%	99%	90%	92%	65%	95%	79%	88%	86%	89%	100%	100%	49%	6%	66%	80%
GENTAMICIN	97%	93%	100%	93%	93%		97%	88%	96%	86%	96%	95%	100%	99%	96%	100%	95%
IMIPENEM	98%	99%	97%	96%	95%		98%	50%	91%	60%	93%	91%					
LEVOFLOXACIN	94%	85%	98%	91%	93%	73%	95%	79%	89%	85%	83%		96%	48%	6%	66%	80%
LINEZOLID														100%	100%	100%	100%
MEROPENEM	100%	100%	100%	100%	100%		99%	100%	99%	100%	95%	95%	100%				
MOXIFLOXACIN														69%		71%	
NITROFURANTOIN	96%	97%	56%	95%	98%	34%	37%	5%	1%	28%	47%	86%	0%	98%	96%	100%	99%
OXACILLIN														69%	0%	94%	58%
PENICILLIN				95%	98%	57%								0%	0%	0%	2%
PIPERACILLIN											95%						
PIPERACILLIN/TAZOBACTAM	100%	97%					96%	97%	99%								

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	CITRSP	EC	ENTBSP	ENTS	ENTS ENTFA	ENTS ENTFM	KLEBSP	MORM	PROTSP	PROVSP	PSEUAE	RAOUO R	SERRSP	STAPA	STAPA MRSA	STAPA MSSA	STAPCN
	198	5859	137	772	732	*23	1076	53	521	*22	252		*27	139	32	90	390
QUINUPRISTIN/DALFOPRISTIN														100%		100%	98%
RIFAMPIN														100%	100%	100%	98%
TETRACYCLINE	89%	78%	95%	31%	31%	60%	85%	50%	2%	33%	53%	78%	34%	91%	93%	92%	85%
TICARCILLIN											85%						
TIGECYCLINE		100%															
TOBRAMYCIN	96%	93%	100%	88%	86%		97%	96%	97%	85%	98%	91%	85%				
TRIMETH-SULFA	93%	80%	91%	86%	85%		92%	81%	82%		66%	91%	100%	97%	93%	100%	80%
VANCOMYCIN				97%	100%	100%								100%	100%	100%	100%

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