

Countywide Antibigram: Number of Isolates Tested and Susceptible Percentages of Selected Pathogens\*

(01JAN2005 to 31DEC2007)

Gram Positive Organisms	Total Num. of Isolates	AMPICILLIN	CEFEPIME	CEFOTAXIME	CEFTRIAXONE	CHLORAMPHENICOL	CIPROFLOXACIN	CLINDAMYCIN	DAPTOMYCIN	ERYTHROMYCIN	GENTAMICIN	LEVOFLOXACIN	LINEZOLID	MOXIFLOXACIN	NITROFURANTOIN	OXACILLIN	PENICILLIN	QUINUPRISTIN-DALFOPRISTIN	RIFAMPIN	TETRACYCLINE	TRIMETHOPRIM-SULFAMETHOXAZOLE	VANCOMYCIN
		<i>Enterococcus faecalis</i>	7968	6604 98%	--	--	--	--	1744 54%	--	173 100%	--	<=10	5193 58%	3764 98%	--	4996 99%	--	2949 95%	1345 1%	--	1540 26%
<i>Enterococcus faecium</i>	3585	3060 8%	--	--	--	--	866 4%	--	141 96%	--	<=10	2489 5%	3140 96%	--	1906 25%	--	1987 6%	2446 91%	--	1884 63%	--	3574 18%
<i>Enterococcus spp.#</i>	17421	15525 81%	--	--	--	--	3452 45%	--	301 98%	--	12	13568 53%	7334 97%	--	12501 87%	--	5336 64%	4137 53%	--	3654 44%	--	17366 80%
<i>Staphylococcus spp. Coag. neg</i>	14888	--	--	<=10	--	1384 96%	4731 41%	6144 67%	900 100%	6249 42%	5635 84%	11686 37%	5435 100%	1200 63%	1909 99%	14277 29%	4952 17%	1757 99%	12292 93%	6591 85%	14059 64%	12235 100%
<i>Staphylococcus aureus</i>	42980	--	--	<=10	--	2606 94%	16028 62%	25008 81%	1323 100%	23498 53%	18069 97%	36347 49%	25016 100%	5502 74%	2811 99%	42382 42%	16496 8%	9640 99%	35008 98%	25846 94%	42185 96%	33510 100%
<i>Streptococcus pneumoniae</i>	705	--	<=10	313 93%	334 89%	257 98%	--	12 92%	--	347 82%	--	273 99%	<=10	<=10	--	--	411 72%	--	237 100%	155 83%	<=10	397 100%
<i>Streptococcus Viridans grp.</i>	1397	652 82%	81 94%	536 94%	1031 94%	406 99%	--	1037 92%	--	1027 61%	--	--	20 100%	--	--	--	671 80%	--	--	--	--	1069 100%
<i>Streptococcus β-hemolytic grp.</i>	1504	1393 100%	55 100%	972 99%	1071 98%	1145 89%	--	1421 85%	24 100%	1379 79%	--	1439 96%	126 100%	--	--	--	1379 98%	<=10	--	--	--	1385 99%

Notes: Based on available patient susceptibility data from Quest, MountainView and Southern Hills (both as subsets of Sunrise), Southern Hills (since Jun-06), MountainView (since Jan-07), Sunrise (Qtr3-05 not included due to inconvertibility of data format), St. Rose (since Jan-06) and UMC through 31DEC2007 (not all facilities supplied data through Dec-07). Data from different facilities were aggregated using result date as the reporting scheme (substituted by collection date if missing). Isolates of no age information not included in age breakdowns of isolate totals. To remove duplicates, an isolate from a patient was checked against the most current isolate of the same organism from the same patient (if present in the aggregated data), and was removed if the time interval between test results had been <30 days. Data prior to 2005 were not included in this antibiogram because of substantial data loss regarding patient and organism names for several facilities when converting raw data into an analyzable format. Not all antimicrobials tested were included in the tables. Data suppressed (denoted by '-') for antimicrobials not in 2008 CLSI recommendations. Use data with caution when there are less than 30 isolates tested.

\* Corresponding to each organism and under each antimicrobial column, the first row is the number of isolates tested, and the second % susceptible.

# All *Enterococcus* spp. including *E. faecalis* and *E. faecium*.

Gram Negative Organisms	Total Num. of Isolates	AMIKACIN	AMOXICILLIN-CLAVULANIC ACID	AMPICILLIN	AMPICILLIN-SULBACTAM	AZTREONAM	CEFAZOLIN	CEFEPIME	CEFOTAXIME	CEFTAZIDIME	CEFTRIAXONE	CEFUROXIME	CIPROFLOXACIN	COLISTIN	GENTAMICIN	IMPENEM	LEVOFLOXACIN	MEROPENEM	MINOCYCLINE	NITROFURANTOIN	NORFLOXACIN	PIPERACILLIN	PIPERACILLIN-TAZOBACTAM	TETRACYCLINE	TICARCILLIN-CLAVULANIC ACID	TOBRAMYCIN	TRIMETHOPRIM-SULFAMETHOXAZOLE
		<i>Acinetobacter spp.</i>	4706	3268 31%	--	--	2254 32%	--	--	3573 17%	173 27%	2562 13%	2219 8%	--	2825 21%	149 99%	3678 32%	3463 61%	1839 22%	1614 28%	467 62%	--	--	1146 21%	1636 21%	375 24%	697 27%
<i>Burkholderia cepacia</i>	104	--	--	--	--	--	--	--	--	85 61%	--	--	--	--	--	--	51 63%	--	<=10 68%	--	--	--	--	--	22 5%	--	76 82%
<i>Citrobacter freundii</i>	1495	485 99%	273 14%	528 8%	264 41%	434 82%	1377 2%	1035 97%	181 68%	383 76%	563 72%	1101 69%	910 84%	--	1396 90%	1082 99%	764 90%	875 100%	--	1033 93%	15 80%	564 74%	959 90%	196 79%	130 62%	1337 90%	1331 79%
<i>Citrobacter koseri</i>	857	211 96%	140 97%	661 1%	411 78%	229 94%	835 95%	420 99%	67 96%	384 98%	203 98%	660 60%	611 99%	--	850 98%	662 100%	439 98%	607 100%	--	649 83%	20 95%	316 98%	583 96%	74 96%	62 95%	810 98%	832 97%
<i>Enterobacter aerogenes</i>	1634	627 95%	315 7%	919 1%	502 25%	515 83%	1593 2%	1135 96%	225 74%	1062 86%	624 78%	1305 74%	1194 93%	--	1620 95%	1209 99%	912 92%	1000 100%	--	1027 16%	26 100%	593 83%	710 83%	173 84%	116 59%	1544 94%	1612 93%
<i>Enterobacter cloacae</i>	3764	1809 97%	777 3%	2300 2%	863 24%	1242 72%	3684 2%	3224 93%	825 70%	2209 71%	1659 63%	2794 25%	2572 87%	--	3717 86%	2491 99%	2095 87%	1962 99%	--	1567 38%	35 89%	1255 68%	1964 80%	451 79%	280 54%	3589 85%	3694 81%
<i>Escherichia coli</i>	65742	19169 99%	9133 87%	65374 56%	28167 48%	16766 97%	64860 90%	34464 98%	4270 97%	33329 97%	16133 95%	53788 82%	46221 90%	--	65453 93%	54774 100%	34820 86%	50073 100%	--	59699 96%	1298 89%	27200 70%	58351 91%	5602 91%	3806 90%	25888 85%	64565 76%
<i>Klebsiella oxytoca</i>	2049	624 94%	531 88%	2025 1%	1336 76%	650 88%	2003 56%	1049 94%	248 92%	793 97%	716 89%	1636 86%	1330 96%	--	2033 96%	1441 100%	1260 95%	1239 99%	--	1219 79%	32 97%	762 30%	1786 93%	314 83%	191 94%	1015 91%	2017 93%
<i>Klebsiella pneumoniae</i>	14283	4933 88%	2369 90%	14145 1%	9281 77%	3901 88%	14061 83%	6998 86%	1413 82%	6362 88%	4017 80%	11160 78%	10394 83%	--	14172 90%	11335 99%	7713 84%	9873 99%	--	10374 25%	312 87%	5098 16%	12206 90%	1256 80%	1092 87%	13102 85%	14073 84%
<i>Morganella morganii</i>	538	258 94%	148 9%	490 3%	261 11%	193 78%	485 5%	347 94%	134 66%	168 65%	212 85%	386 8%	318 59%	--	499 69%	338 90%	337 64%	211 98%	--	215 7%	12 75%	204 69%	389 95%	97 42%	75 68%	398 83%	495 55%
<i>Proteus mirabilis</i>	6767	2567 98%	1014 96%	6689 74%	2769 77%	2002 95%	6657 88%	3263 97%	657 95%	3048 97%	1923 94%	5431 90%	5038 69%	--	6706 85%	831 96%	3609 73%	4821 100%	--	5099 0%	131 74%	2594 87%	5937 99%	604 1%	571 98%	3378 71%	6643 72%
<i>Providencia stuartii</i>	1269	1138 62%	--	1245 1%	729 2%	407 88%	1233 3%	782 28%	315 57%	553 21%	321 68%	867 15%	925 3%	--	1246 12%	968 84%	621 5%	871 94%	43 0%	352 1%	11 9%	468 16%	1014 20%	--	119 88%	1205 6%	1194 26%
<i>Pseudomonas aeruginosa</i>	13269	9309 91%	--	--	--	3850 68%	--	12152 75%	--	9409 78%	--	--	9682 65%	--	13137 78%	11562 72%	7444 65%	8397 77%	--	--	<=10	5561 87%	11309 91%	--	--	--	12995 87%
<i>Serratia marcescens</i>	1251	458 97%	229 2%	1068 2%	543 3%	417 88%	1237 2%	781 98%	277 71%	403 88%	411 95%	919 0%	844 93%	--	1244 97%	829 98%	672 96%	733 98%	--	325 0%	14 100%	460 88%	980 93%	109 25%	136 85%	711 81%	1162 97%
<i>Stenotrophomonas maltophilia</i>	658	--	--	--	--	--	--	--	--	339 43%	--	--	--	--	--	--	364 81%	--	<=10	--	--	--	--	--	88 47%	--	645 98%

For questions, please contact Southern Nevada Health District - Office of Epidemiology - 24/7 Phone (702) 759-1300.

[Age<18 y.o.] Countywide Antibiogram: Number of Isolates Tested and Susceptible Percentages of Selected Pathogens\*

(01JAN2005 to 31DEC2007)

Gram Positive Organisms	Total Num. of Isolates	AMPICILLIN	CEFEPIME	CEFOTAXIME	CEFTRIAXONE	CHLORAMPHENICOL	CIPROFLOXACIN	CLINDAMYCIN	DAPTOMYCIN	ERYTHROMYCIN	GENTAMICIN	LEVOFLOXACIN	LINEZOLID	MOXIFLOXACIN	NITROFURANTOIN	OXACILLIN	PENICILLIN	QUINUPRISTIN-DALFOPRISTIN	RIFAMPIN	TETRACYCLINE	TRIMETHOPRIM-SULFAMETHOXAZOLE	VANCOMYCIN
		<i>Enterococcus faecalis</i>	407	249 99%	--	--	--	--	50 94%	--	<=10	--	<=10	194 95%	111 97%	--	309 99%	--	209 97%	39 10%	--	43 33%
<i>Enterococcus faecium</i>	78	56 23%	--	--	--	--	11 18%	--	<=10	--	<=10	46 22%	54 93%	--	51 20%	--	51 20%	36 89%	--	36 81%	--	78 46%
<i>Enterococcus spp.#</i>	888	704 93%	--	--	--	--	123 89%	--	<=10	--	<=10	632 90%	208 96%	--	737 93%	--	292 85%	111 35%	--	100 50%	--	888 95%
<i>Staphylococcus spp. Coag. neg</i>	966	--	--	<=10	--	100 99%	296 82%	385 75%	35 100%	390 42%	404 88%	683 80%	340 100%	126 88%	130 100%	942 37%	373 17%	112 99%	773 97%	407 89%	913 80%	768 100%
<i>Staphylococcus aureus</i>	5438	--	--	<=10	--	183 99%	2513 82%	4034 94%	77 100%	3827 65%	3060 98%	4686 76%	2249 100%	632 93%	187 99%	5409 63%	2835 4%	1065 100%	4016 99%	3836 96%	5377 99%	3814 100%
<i>Streptococcus pneumoniae</i>	120	--	<=10	60 80%	35 83%	48 98%	--	<=10	--	59 78%	--	47 98%	<=10	<=10	--	--	80 64%	--	36 100%	31 81%	<=10	65 100%
<i>Streptococcus Viridans grp.</i>	143	51 88%	15 93%	76 91%	115 90%	55 98%	--	118 97%	--	116 52%	--	--	<=10	--	--	--	55 78%	--	--	--	--	121 100%
<i>Streptococcus β-hemolytic grp.</i>	186	174 100%	<=10	147 100%	153 99%	157 93%	--	175 93%	<=10	180 84%	--	180 100%	<=10	--	--	--	177 99%	<=10	--	--	--	179 100%

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Gram Negative Organisms	Total Num. of Isolates	AMIKACIN	AMOXICILLIN-CLAVULANIC ACID	AMPICILLIN	AMPICILLIN-SULBACTAM	AZTREONAM	CEFAZOLIN	CEFEPIME	CEFOTAXIME	CEFTAZIDIME	CEFTRIAXONE	CEFUROXIME	CIPROFLOXACIN	GENTAMICIN	IMPENEM	LEVOFLOXACIN	MEROPENEM	MINOCYCLINE	NITROFURANTOIN	NORFLOXACIN	PIPERACILLIN	PIPERACILLIN-TAZOBACTAM	TETRACYCLINE	TICARCILLIN-CLAVULANIC ACID	TOBRAMYCIN	TRIMETHOPRIM-SULFAMETHOXAZOLE
		<i>Acinetobacter spp.</i>	159	88 68%	--	--	70 71%	--	--	86 63%	<=10	91 59%	61 34%	--	87 68%	111 76%	96 90%	63 75%	45 64%	15 93%	--	--	42 67%	35 57%	13 62%	29 72%
<i>Burkholderia cepacia</i>	15	--	--	--	--	--	--	--	--	11 27%	--	--	--	--	--	<=10	--	<=10	--	--	--	--	--	<=10	--	11 91%
<i>Citrobacter freundii</i>	88	27 100%	13 15%	37 8%	11 45%	24 67%	79 4%	54 96%	14 57%	25 52%	33 52%	53 60%	55 100%	80 94%	60 100%	38 100%	46 100%	--	53 98%	<=10	31 65%	50 84%	<=10	<=10	72 90%	76 91%
<i>Citrobacter koseri</i>	45	12 100%	<=10	34 3%	21 81%	11 100%	44 95%	17 100%	<=10	17 100%	12 100%	33 67%	35 100%	44 100%	32 100%	18 100%	29 100%	--	34 91%	<=10	<=10	27 100%	<=10	<=10	41 100%	43 100%
<i>Enterobacter aerogenes</i>	108	33 91%	13 8%	61 0%	25 32%	28 82%	106 1%	53 98%	25 72%	76 79%	37 68%	79 72%	82 99%	108 99%	69 97%	48 100%	68 100%	--	59 19%	<=10	37 84%	41 78%	<=10	14 50%	88 97%	108 98%
<i>Enterobacter cloacae</i>	340	159 97%	32 0%	202 4%	45 31%	93 78%	330 3%	215 97%	110 77%	254 83%	131 73%	227 33%	263 98%	335 94%	242 100%	148 99%	190 100%	--	197 37%	<=10	105 77%	165 84%	12 92%	37 78%	311 94%	328 92%
<i>Escherichia coli</i>	8137	1845 100%	880 88%	8097 51%	3214 45%	1708 98%	8060 92%	3938 99%	516 99%	3896 98%	1793 98%	6251 91%	5819 97%	8101 97%	6274 97%	3863 100%	5825 100%	--	7683 98%	142 97%	3178 67%	6561 100%	481 67%	415 92%	2515 93%	7999 73%
<i>Klebsiella oxytoca</i>	161	55 89%	28 96%	157 3%	93 84%	46 98%	158 67%	74 99%	25 92%	69 99%	55 98%	133 95%	114 100%	158 99%	119 100%	91 99%	109 99%	--	71 85%	<=10	62 23%	130 96%	11 91%	19 100%	75 96%	157 97%
<i>Klebsiella pneumoniae</i>	608	151 97%	90 96%	600 1%	337 87%	144 96%	596 92%	246 96%	71 96%	236 97%	149 93%	402 91%	446 97%	602 97%	381 99%	275 97%	348 99%	--	403 36%	16 100%	167 24%	418 98%	40 88%	47 96%	466 96%	593 94%
<i>Morganella morganii</i>	31	11 91%	<=10	27 0%	14 7%	<=10	27 4%	15 100%	11 73%	14 64%	<=10	21 5%	17 82%	27 74%	21 95%	16 88%	16 100%	--	17 0%	<=10	13 85%	26 100%	<=10	<=10	18 67%	27 56%
<i>Proteus mirabilis</i>	553	153 99%	60 100%	550 86%	166 85%	122 99%	549 96%	241 100%	38 92%	242 99%	114 98%	419 99%	413 96%	550 91%	37 89%	257 99%	381 99%	--	483 0%	15 100%	209 93%	443 99%	38 0%	36 92%	212 82%	539 90%
<i>Providencia stuartii</i>	15	12 100%	--	14 0%	<=10	<=10	13 0%	<=10	<=10	<=10	<=10	<=10	<=10	14 21%	11 100%	<=10	<=10	<=10	<=10	<=10	<=10	12 58%	--	<=10	13 15%	14 64%
<i>Pseudomonas aeruginosa</i>	969	684 91%	--	--	--	370 89%	--	774 92%	--	772 92%	--	--	778 93%	962 85%	853 95%	581 94%	662 98%	--	--	<=10	499 97%	819 98%	--	--	955 91%	--
<i>Serratia marcescens</i>	116	50 96%	12 0%	96 8%	42 10%	47 83%	114 3%	65 98%	53 70%	69 86%	36 97%	69 1%	81 99%	114 98%	82 99%	59 100%	76 96%	--	18 0%	<=10	58 86%	83 86%	<=10	35 91%	76 70%	101 100%
<i>Stenotrophomonas maltophilia</i>	52	--	--	--	--	--	--	--	--	34 26%	--	--	--	--	--	36 89%	--	--	--	--	--	--	--	<=10	--	47 98%

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(01JAN2005 to 31DEC2007)

Gram Positive Organisms	Total Num. of Isolates	AMPICILLIN	CEFEPIME	CEFOTAXIME	CEFTRIAXONE	CHLORAMPHENICOL	CIPROFLOXACIN	CLINDAMYCIN	DAPTOMYCIN	ERYTHROMYCIN	GENTAMICIN	LEVOFLOXACIN	LINEZOLID	MOXIFLOXACIN	NITROFURANTOIN	OXACILLIN	PENICILLIN	QUINUPRISTIN-DALFOPRISTIN	RIFAMPIN	TETRACYCLINE	TRIMETHOPRIM-SULFAMETHOXAZOLE	VANCOMYCIN
		<i>Enterococcus faecalis</i>	6852	5646 98%	--	--	--	--	1657 52%	--	163 100%	--	<=10	4366 51%	3218 98%	--	4058 99%	--	2722 95%	1286 1%	--	1479 26%
<i>Enterococcus faecium</i>	3417	2914 7%	--	--	--	--	848 4%	--	133 95%	--	<=10	2374 4%	3011 96%	--	1795 25%	--	1882 6%	2350 91%	--	1800 63%	--	3406 17%
<i>Enterococcus spp.#</i>	15652	13943 80%	--	--	--	--	3276 43%	--	282 98%	--	<=10	12161 49%	6593 97%	--	11003 86%	--	4963 63%	3938 53%	--	3480 44%	--	15600 79%
<i>Staphylococcus spp. Coag. neg</i>	13089	--	--	<=10	--	1276 96%	4377 38%	5428 68%	741 100%	5509 42%	4941 83%	10380 32%	4516 100%	1070 60%	1644 99%	12665 27%	4286 16%	1627 99%	11107 93%	6077 85%	12467 62%	11046 100%
<i>Staphylococcus aureus</i>	35892	--	--	<=10	--	2404 94%	13154 58%	20199 79%	1130 100%	18879 51%	14392 97%	30097 45%	21635 100%	4804 72%	2531 99%	35392 39%	13070 9%	8257 99%	29802 98%	21378 94%	35230 96%	28539 100%
<i>Streptococcus pneumoniae</i>	517	--	<=10	249 96%	240 93%	207 99%	--	<=10	--	270 84%	--	206 100%	<=10	<=10	--	--	307 76%	--	200 100%	100 86%	<=10	307 100%
<i>Streptococcus Viridans grp.</i>	1054	471 88%	64 94%	448 95%	783 95%	348 99%	--	799 91%	--	791 64%	--	--	15 100%	--	--	--	490 88%	--	--	--	--	816 100%
<i>Streptococcus β-hemolytic grp.</i>	1258	1161 99%	46 100%	801 99%	884 98%	961 88%	--	1191 84%	14 100%	1160 77%	--	1204 96%	99 100%	--	--	--	1146 98%	<=10	--	--	--	1168 98%

Notes: Based on available patient susceptibility data from Quest, MountainView and Southern Hills (both as subsets of Sunrise), Southern Hills (since Jun-06), MountainView (since Jan-07), Sunrise (Qtr3-05 not included due to inconvertibility of data format), St.Rose (since Jan-06) and UMC through 31DEC2007 (not all facilities supplied data through Dec-07). Data from different facilities were aggregated using result date as the reporting scheme (substituted by collection date if missing). Isolates of no age information not included in age breakdowns of isolate totals. To remove duplicates, an isolate from a patient was checked against the most current isolate of the same organism from the same patient (if present in the aggregated data), and was removed if the time interval between test results had been <30 days. Data prior to 2005 were not included in this antibiogram because of substantial data loss regarding patient and organism names for several facilities when converting raw data into an analyzable format. Not all antimicrobials tested were included in the tables. Data suppressed (denoted by '-') for antimicrobials not in 2008 CLSI recommendations. Use data with caution when there are less than 30 isolates tested.

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Gram Negative Organisms	Total Num. of Isolates	AMIKACIN	AMOXICILLIN-CLAVULANIC ACID	AMPICILLIN	AMPICILLIN-SULBACTAM	AZTREONAM	CEFAZOLIN	CEFEPIME	CEFOTAXIME	CEFTAZIDIME	CEFTRIAXONE	CEFUROXIME	CIPROFLOXACIN	COLISTIN	GENTAMICIN	IMPENEM	LEVOFLOXACIN	MEROPENEM	MINOCYCLINE	NITROFURANTOIN	NORFLOXACIN	PIPERACILLIN	PIPERACILLIN-TAZOBACTAM	TETRACYCLINE	TICARCILLIN-CLAVULANIC ACID	TOBRAMYCIN	TRIMETHOPRIM-SULFAMETHOXAZOLE	
		<i>Acinetobacter spp.</i>	4441	3118 29%	--	--	2127 31%	--	--	3409 16%	164 26%	2407 11%	2099 7%	--	2689 19%	145 99%	3481 30%	3302 61%	1719 19%	1544 27%	438 61%	--	--	1062 18%	1573 20%	355 21%	655 25%	3388 29%
<i>Burkholderia cepacia</i>	85	--	--	--	--	--	--	--	--	70 67%	--	--	--	--	--	--	40 63%	--	<=10 66%	--	--	--	--	--	18 6%	--	62 81%	
<i>Citrobacter freundii</i>	1339	441 99%	214 11%	437 8%	200 44%	384 83%	1233 2%	921 97%	165 69%	342 78%	473 72%	983 69%	842 83%	--	1250 90%	1001 99%	667 89%	816 100%	--	928 92%	14 79%	494 75%	847 90%	142 78%	120 62%	1199 90%	1189 78%	
<i>Citrobacter koseri</i>	789	194 96%	120 97%	609 1%	375 80%	207 94%	769 95%	393 99%	61 95%	359 98%	184 98%	615 60%	569 98%	--	783 98%	620 100%	401 98%	569 100%	--	599 83%	17 94%	290 12%	538 98%	59 95%	57 95%	746 98%	766 97%	
<i>Enterobacter aerogenes</i>	1483	589 95%	274 7%	820 1%	446 24%	466 83%	1445 2%	1048 96%	199 75%	973 87%	556 78%	1183 74%	1103 93%	--	1469 95%	1124 99%	825 91%	924 100%	--	940 16%	25 100%	538 83%	638 83%	143 82%	100 61%	1413 94%	1461 93%	
<i>Enterobacter cloacae</i>	3228	1607 97%	625 3%	1921 2%	661 24%	1019 71%	3158 2%	2829 93%	702 69%	1892 69%	1366 62%	2384 23%	2272 86%	--	3187 85%	2173 99%	1765 85%	1723 99%	--	1323 37%	30 87%	1059 68%	1630 79%	327 74%	239 50%	3082 84%	3170 79%	
<i>Escherichia coli</i>	55905	17102 99%	7151 87%	55584 57%	23626 49%	14379 97%	55115 90%	30094 98%	3725 97%	29111 97%	14125 95%	46882 81%	39979 83%	--	55657 93%	47907 100%	29563 84%	43735 100%	--	50502 96%	1134 88%	23202 71%	50138 99%	4061 70%	3360 90%	22094 83%	54877 77%	
<i>Klebsiella oxytoca</i>	1736	555 94%	396 87%	1716 1%	1101 75%	524 86%	1694 56%	902 93%	223 92%	701 97%	595 88%	1416 86%	1191 96%	--	1723 95%	1292 99%	1030 94%	1103 99%	--	1052 77%	28 96%	620 26%	1511 93%	204 76%	172 94%	809 90%	1708 92%	
<i>Klebsiella pneumoniae</i>	13327	4720 88%	2096 89%	13202 1%	8655 76%	3604 87%	13125 83%	6661 86%	1330 82%	6054 88%	3819 80%	10608 78%	9846 83%	--	13225 90%	10798 99%	7163 84%	9391 99%	--	9720 24%	290 86%	4774 14%	11457 90%	1040 79%	1037 87%	12300 84%	13138 83%	
<i>Morganella morganii</i>	475	241 95%	120 12%	431 3%	216 13%	171 78%	426 5%	302 94%	119 67%	144 67%	173 84%	333 9%	295 59%	--	440 68%	309 90%	291 60%	188 98%	--	173 9%	12 75%	169 67%	331 95%	69 36%	65 69%	350 84%	436 54%	
<i>Proteus mirabilis</i>	6042	2373 98%	867 96%	5968 72%	2490 76%	1820 94%	5940 87%	2974 97%	612 95%	2763 97%	1785 94%	4923 90%	4563 67%	--	5984 84%	785 96%	3221 70%	4360 100%	--	4472 0%	113 70%	2300 86%	5326 99%	487 1%	528 98%	3047 70%	5934 70%	
<i>Providencia stuartii</i>	1235	1108 61%	--	1212 1%	707 2%	396 88%	1201 3%	768 28%	308 57%	541 21%	308 67%	842 15%	902 3%	--	1213 11%	943 84%	606 5%	847 94%	--	42 0%	339 1%	11 9%	455 16%	985 20%	--	115 88%	1173 5%	1161 25%
<i>Pseudomonas aeruginosa</i>	11943	8339 91%	--	--	--	3285 65%	--	11063 76%	--	8373 74%	--	--	8762 63%	--	11820 72%	10492 70%	6592 62%	7568 75%	--	--	<=10	4843 86%	10180 91%	--	--	--	11687 87%	
<i>Serratia marcescens</i>	1067	397 97%	191 2%	907 1%	449 3%	326 89%	1057 2%	665 98%	217 73%	316 88%	329 94%	788 0%	746 92%	--	1063 96%	725 98%	558 95%	630 99%	--	293 0%	11 100%	366 89%	840 94%	86 22%	97 81%	585 82%	997 96%	
<i>Stenotrophomonas maltophilia</i>	575	--	--	--	--	--	--	--	--	284 44%	--	--	--	--	--	--	301 79%	--	<=10	--	--	--	--	--	83 47%	--	569 98%	

For questions, please contact Southern Nevada Health District - Office of Epidemiology - 24/7 Phone (702) 759-1300.