

2017 Greater Green Bay Skilled Nursing Facilities/Assisted Living Antibioqram

An antibiogram is a collection of data summarizing the susceptibility patterns of bacteria to various antibiotics. An antibiogram is meant to be used as an aid in selecting empiric therapy and monitoring resistance trends. The data below is presented in a percentage of isolates susceptible per the listed antibiotic and organism combo (Drug/Bug).

Note: Some organisms were isolated fewer than 20 times; this may skew susceptibility percentages.

All Sources	# Isolates	Percentage Susceptible														
		Ampicillin	Amp/Subactam	Cefazolin	Ceftazidime	Ceftriaxone	Ciprofloxacin	Clindamycin	Gentamicin	Nitrofurantoin*	Oxacillin	Pip/Tazo	Tobramycin	Tetracycline	TMX	Vancomycin
Escherichia coli	260	52	67	81	91	91	58		95	94		94	96		71	
Citrobacter freundii	11			0	82	82	100		100	100		82	100		82	
Enterobacter cloacae	11			0	64	73	100		82	55		82	82		55	
Klebsiella pneumoniae	74	0	88	93	96	96	95		97	38		93	97		95	
Proteus mirabilis	79	80	87	89	100	100	63		85	0		100	86		62	
Pseudomonas aeruginosa	36				89		81		94			97	100			
Staphylococcus aureus	45						29	50		100	37			93	98	100
Enterococcus faecalis	33	97								97						100

* Data for this antibiotic applies to urinary tract isolates only