

CARONDELET ST. MARY'S HOSPITAL
CUMULATIVE GRAM POSITIVE SUSCEPTIBILITY DATA
 January 2009 - December 2009

GRAM POSITIVE (numbers are percent susceptible)	Number of Isolates	Ampicillin	Ceftriaxone	Clindamycin	Cefazoline	Erythromycin	* Nitro-furantoine	Oxacillin	Penicillin	Trimeth-Sulfa	Moxifloxacin	Tetracycline	Vancomycin
<i>Staphylococcus epidermidis</i> (all sources)	157			61	39	34	100	39	0			83	100
<i>Staphylococcus epidermidis</i> (urine)	83				48		100	48	0			87	100
<i>Staphylococcus epidermidis</i> (non-urine)	75			52	28	27		28	0			80	100
<i>Enterococcus faecalis</i> (all sources)	407	95					100		94				97
<i>Enterococcus faecalis</i> (urine)	226	95					99		94				96
<i>Enterococcus faecalis</i> (non-urine)	197	95							95				96
<i>Enterococcus faecium</i> (all sources)	128	12					7		11				21
<i>Enterococcus faecium</i> (urine)	62	6					8		5				16
<i>Enterococcus faecium</i> (non-urine)	72	17							17				26
<i>Staphylococcus aureus</i> (MRSA)	702			69	0	11	100	0		99		97	100
<i>Staphylococcus aureus</i> (non-MRSA)	677			90	100	77	99	100		99	95	97	100
<i>S. pneumoniae</i> (non-meningitidis)**	68		98**			58			96**				100
<i>S. pneumoniae</i> (meningitis)***	68		94***						61***				100
* Urine isolates only	**S. pneuminaie (Non-meningitis) breakpoint						***S. pneumoniae (Meningitis) breakpoint						
MRSA rate = 51%	Ceftriaxone = <=1 µg/mL			Penicillin = 2 µg/mL			Ceftriaxone = <= 0.5 µg/mL			Penicillin = 0.06 µg/mL			
VRE rate = 21%	Susceptible = 98%			Susceptible = 96%			Susceptible = 94%			Susceptible = 61%			
	Intermediate = 0%			Intermediate = 0%			Intermediate = 4%			Intermediate = 0%			
	Resistant = 2 %			Resistant =4%			Resistant = 2%			Resistant = 39%			