

Children's Health System of Alabama

Ceftaroline	
Vancomycin	
Oxacillin/Methicillin	
Clindamycin	
Erythromycin (Azithromycin)	
Penicillin	
Minocycline/Doxycycline/Tetracycline	
Sulfamethoxazole/Trimethoprim	
Clindamycin	
Ceftolozane/Tazobactam	
Piperacillin/Tazobactam	
Meropenem	
Tobramycin	
Gentamicin	
Amikacin	
Levofloxacin	
Ciprofloxacin	
Cefepime	
Ceftazidime	
Ceftriaxone/Cefotaxime	
Cefazolin	
Ampicillin/Sulbactam	
Ampicillin	
Total Isolates	

**Children's
of Alabama®**

Organisms
15 or more Isolates,
First isolate only

Gram Negative (numbers represent % of isolates susceptible)

	13		100		100	*	100	100	*	87	87					77									
Acinetobacter baumannii	13		100																						
Enterobacter cloacae complex	27						96	92	92	*	96	96	*	96			92								
Haemophilus influenzae	70	51	@		100		83										67								96
Pseudomonas aeruginosa	84					98	93	89	83	91		92	88	92											
Pseudomonas aeruginosa (Carbapenem R)!!	14					64	92	50	42	83		85		57	100										
Stenotrophomonas maltophilia	27								88								92	90#							

Gram Positive

Staphylococcus aureus	37																				74%			
MSSA	312			^				90	92					61	98	92		44			100	100	100	
MRSA	108							55	56					76	98	93		11				100	100	
Streptococcus pneumoniae	32				100				100								50	37						

Boldface indicates restricted antimicrobial

*Antimicrobial was tested but is not routinely reported. Contact ASP for full report

#Applies ONLY to Minocycline

!! Represents Mandatory ID or ASP consultation for evaluation of appropriate