

Community Hospital Antibigram (Data Compiled 1/1/2025 through 12/31/2025)

	Ampicillin	Amp/Sulbactam	Oxacillin	Penicillin G	Pip/Tazobactam	Cefazolin (1st)	Cefoxitin (2nd)	Cefuroxime (2nd)	Cefotaxime (3rd)	Ceftriaxone (3rd)	Ceftazidime (3rd)	Meropenem	Erythromycin	Gentamicin	Levofloxacin	Ciprofloxacin	Doxycycline	Tetracycline	Trim/Sulf	Clindamycin	Vancomycin	# of Isolates
Gram Negative																						
Citrobacter freundii								3		76	76	100		100	95	95						35
Enterobacter cloacae complex								20			73			100	95	96			95			75
Escherichia coli	61	70			97	70	91	89		95	95	100		93	81	80			81			1700
Klebsiella aerogenes								67		72	74			100	97	97			100			60
Klebsiella oxytoca		80					99	89		92	99	100		99	98	98			96			80
Klebsiella pneumoniae		87			92		95	90		95	94	99		98	89	89			91			350
Proteus mirabilis	89	96			100	12	68	97		99	100	100		92	93	80			87			180
Pseudomonas aeruginosa					97						90	90			78	83						175
Serratia marcescens								0		79	100			100	95	95						20
Gram Positive																						
Enterococcus faecalis	99													89*	93	91		26			99	150
Staphylococcus aureus (MRSA)													26				97	80	97		100	110
Staphylococcus aureus (MSSA)			100										71				99	91	96	79	100	310
Staphylococcus epidermidis			29										35		74	74		68		81	99	100
Staphylococcus lugdunensis			93										100		100	100		100		100	100	25
Streptococcus anginosus	94			91					97	97											100	35

Shaded cells indicate drug is **inappropriate** for empiric therapy (either due to local sensitivity data OR due to national standards if local sensitivity data is not available).

Non-shaded cells indicate potentially appropriate for treatment, although local sensitivity data is not available if box is blank.

MRSA Prevalence 26%

Ampicillin may be used to predict results for amoxicillin.

Erythromycin may be used to predict results for azithromycin.

*Gentamicin for synergy only, should not be used as monotherapy for gram positive organisms.

Use with caution as total number of isolates is less than 30.



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