



FOR ALL CULTURE SOURCES Inpatient
ST CLARE HOSPITAL ANTIBIOGRAM 2021

	Total	AMPICILLIN/PENICILLIN	AMPICILLIN + SULBACTAM	CEFEPIME	CEFAZOLIN (URINE)	CEFTAZIDIME	CEFTRIAZONE	CLINDAMYCIN	ERYTHROMYCIN	GENTAMICIN	TOBRAMYCIN	LEVOFLOXACIN	LINEZOLID	MEROPENEM	NITROFURANTOIN urine	OXACILLIN	PIPERACILLIN + TAZOBACTAM	TETRACYCLINE	TRIMETHOPRIM + SULFAMETHOXAZOLE	VANCOMYCIN
ACINETOBACTER BAUMANNII COMPLEX **	2	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
CITROBACTER FREUNDII	14			98	86	86			100			93		100	93		92		100	
KLEBSIELLA (ENTEROBACTER) AEROGENES	16			96	75	75			100	100	100	94		100	25		75		94	
ENTEROBACTER CLOACAE COMPLEX	33			97	73	73			100	100	100	100		100	33		72		82	
ENTEROCOCCUS FAECALIS	69	99							77		75	100						22		100
ESCHERICHIA COLI	714	62	69	100	98	99	99		97	97	83		100	97		98			81	
MDRO ESCHERICHIA COLI	60	0	35	0	0	52	0		72	68	5		99	88		88			35	
KLEBSIELLA OXTOCA	26		69	100		100	100		98	96	88		100	85		100			88	
KLEBSIELLA PNEUMONIAE	121		88	100	99	100	100		100	99	95		100	39		99			97	
MDRO KLEBSIELLA PNEUMONIAE **	7																			
MORGANELLA MORGANII**	13																			
PROTEUS MIRABILIS	61	84	93	98	93	96	96		96	100	80		98			100			80	
SERRATIA MARCESCENS**	14																			
PSEUDOMONAS AERUGINOSA	85			85		86			98	100	88		97			85				
PSEUDO AERUGINOSA (TOTAL Respiratory isolates ex SMMC)	65			78		78			86	94	85		90			72				
STENOTROPHOMONAS MALTOPHILIA**	5																			
STAPHYLOCOCCUS AUREUS	93						85	72				100		97	100			92	97	100
STAPH AUREUS METHICILLIN RESISTANT	105						75	21				100		99	0			84	85	100
STAPHYLOCOCCUS COAGULASE NEG GROUP	60						68	35				100		100	47			85	68	100
STAPHYLOCOCCUS LUGDUNENSIS**	13																			

Below 60%

Between 60% - 90%

Above 90%

For susceptibility tests verified between 1/1/2021 and 12/31/2021

First isolate per patient per year per institution

Note: Yearly total isolate numbers listed per each hospital site. Refer to the SJMC antibiogram if the organism number is <20 ** for % regional susceptibilities. CLSI recommended >30 isolates

* Enterococcus species Gentamicin Synergy