

For All Cultures

URH Hospital Lab

		TOTAL	AMIKACIN [\$\$]	AMOXICILLIN [S]	AMOXICILLIN + CLAVULANATE [S]	AMPICILLIN [\$\$]	AMPICILLIN + SULBACTAM [\$\$\$]	CEFAZOLIN - ORAL CEPHALOSPORINS [S]	CEFAZOLIN - PARENTERAL [S]	CEFEPIME [\$\$]	CEFOTAXIME [S]	CEFOXITIN [\$\$]	CEFTAROLINE [\$\$\$\$]	CEFTAZIDIME [\$\$]	CEFTRIAXONE [\$\$]	CEFTRIAXONE-MENINGITIS SUSCEPTIBILITY [S]	CEFUROXIME - ORAL [S]	CEFUROXIME - PARENTERAL [\$\$]	CIPROFLOXACIN [S]	CLINDAMYCIN [S]	DAPTOMYCIN [\$\$\$\$]	DOXYCYCLINE [\$\$]	ERTAPENEM [\$\$\$\$]	ERYTHROMYCIN [\$\$]	GENT SYNERGY SUSCEPTIBILITY [\$\$]	GENTAMICIN [S]	LEVOFLOXACIN [\$\$\$\$]	LINEZOLID [\$\$\$\$]	MEROPENEM [\$\$\$\$]	MINOCYCLINE [S]	MOXIFLOXACIN [\$\$]	NITROFURANTOIN [S]	OXACILLIN [\$\$]	PENICILLIN	PENICILLIN-NONMENINGITIS	PENICILLIN- ORAL [S]	PENICILLIN-MENINGITIS [\$\$\$\$]	PIPERACILLIN + TAZOBACTAM [\$\$]	RIFAMPIN [\$\$]	TETRACYCLINE [\$\$]	TOBRAMYCIN [S]	TRIMETHOPRIM + SULFAMETHOXAZOLE	VANCOMYCIN [S]	
			\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	
	Citrobacter freundii complex	55	100						98				71	73	73		2		80					98			98	85		100		89	92					75		78	95	80		
	Citrobacter koseri	25	100		100		96		92	100		100	100	100	100		76	96	100					100			100	100		100		100	56				100		96	100	100			
	Enterobacter cloacae complex	107	100						91				65	77	75				88					90			94	93		100		94	34				80		88	93	89			
	Enterococcus faecalis	218				100																			86		75	100				100		100		100			30				100	
	Escherichia coli	1,403	100		86	58	62	95	81	100		96	93	99	99		86	96	72					100			91	79		100		82	98				97		77	92	74			
	Escherichia coli ESBL	246	100		76		31	0		0		88	1						5				98			76	33		100		39	89				90		34	70	41				
	Klebsiella (Enterobacter) aerogenes	37	100						97				75	73	73		47	67	100				94			97	100		100		100	40				73	97	97	97					
	Klebsiella oxytoca/Raoultella ornithinolytica	66	100		86		42	33	25	89		98	78	85	82		77	77	86				98			92	97		100		97	92				88	94	92	86					
	Klebsiella pneumoniae	392	100		98		88	98	91	100		95	96	100	100		90	96	92				100			100	95		100		98	46				96	88	100	96					
	Klebsiella pneumoniae ESBL	67	100		46			3				93							9				93			58	36		99		60	43				57		37	42	27				
	Klebsiella variicola	35	100		97		91	100	94	100		94	100	100	100		91	97	94				100			100	97		100		100	72				100	94	100	100					
	Methicillin-Resistant Staphylococcus aureus (MRSA)	289											98							68	100	80		11		98	30	100			80	34	100					100	78		93	100		
	Methicillin-Susceptible Staphylococcus aureus (MSSA)	304											100							74	100	98		59		99	91	100			98	91	100	100				100	96		98	100		
	Morganella morganii	29	100				28	100		100		59		83	86				66					100			76	66		100		66				93		34	83	69				
	Proteus mirabilis	242	100		98	81	89	88	3	96		98	90	99	93		93	94	67				100			93	69		100		68				99			93	79					
	Pseudomonas aeruginosa	297	100						93					94					84							100	84		94						91			100						
	Serratia marcescens	35	100						100					100	91				85				100			100	94		100		97					89			77					
	Staphylococcus epidermidis	63																		45	100	84		40		100	59	100			100	100	49				100	75			100			
	Streptococcus pneumoniae	43		100					88	100					100	98				95				77			100	100	88		100					95	70	70			91		74	100

Below 60%

Between 60% and 90%

90% and above

* Only organisms isolated and tested in significant numbers (30 or greater) are reportec