

For All Cultures

GRP Queen Elizabeth II Hospital Laboratory

	TOTAL	AMIKACIN	AMOXICILLIN CLAVULANATE	AMPICILLIN	CEFAZOLIN	CEFIXIME	CEFOTAXIME	CEFOXITIN	CEFTAZIDIME	CEFTOLOZANE+ TAZOBACTAM	CEFTRIAZONE	CEPHALEXIN	CIPROFLOXACIN	CLINDAMYCIN	CLOXACILLIN	DOXYCYCLINE	ERTAPENEM	ERYTHROMYCIN	FOSFOMYCIN	GENTAMICIN	IMIPENEM	LEVOFLOXACIN	LINEZOLID	MEROPENEM	MOXIFLOXACIN	NITROFURANTOIN	OXACILLIN	PENICILLIN	PIPERACILLIN + TAZOBACTAM	QUINUPRISTIN + DALFOPRISTIN	RIFAMPIN	TETRACYCLINE	TIGECYCLINE	TOBRAMYCIN	TRIMETHOPRIM + SULFAMETHOXAZOL	
Enterococcus faecalis	42			100									79^										100			100^										
Escherichia coli	126	100	73	56	68	94	100	94	96		96	92	78			50	99		99	94	100			100			96^		98					96	89	
Methicillin-resistant Staphylococcus aureus	75												81		100					94	100		100			100^					97			97	99	
Pseudomonas aeruginosa	36	100							94				81							92	94		94					92						100		
Staphylococcus aureus	177		99		99									86	99	100										100^	99					98			94	
Staphylococcus epidermidis (Coag-neg)	21*				29								62	29	78								100			100^	24					86			62	
Staphylococcus lugdunensis	32		97		97								88	97	100								100			100^	87					97			97	
Streptococcus agalactiae (Group B)	34			100	100					100			45															100								
Streptococcus pyogenes (Group A)	28*				100					100			89														100									

End of Report

* Interpret with caution those instances where 30 or less total unique organism isolates are reported. ^ For urinary isolates ONLY.

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	VANCOMYCIN
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Enterococcus faecalis	100
Escherichia coli	
Methicillin-resistant Staphylococcus aureus	99
Pseudomonas aeruginosa	
STAPHYLOCOCCUS AUREUS	100
Staphylococcus epidermidis (Coagulase- nega	100
Staphylococcus lugdunensis	100
Streptococcus agalactiae (Group B)	100
Streptococcus pyogenes (Group A)	100

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

Grouped by Resulting Laboratory

Filtering on Resulting Laboratory, Susceptibility