	<b>NW2</b> July 2020 - June 2025	n	Ampicillin	Ampicillin- Sulbactam	Aztreonam	Cefazolin	Cefepime	Ceftazidime	Ceftriaxone	Ciprofloxacin	Clindamycin	Daptomycin 2	Gentamicin	Levofloxacin	Linezolid	Meropenem	Nitrofurantoin <sup>3</sup>	Oxacillin	Penicillin G	Piperacillin- Tazobactam	Tetracycline	Tobramycin	Trimethoprim- Sulfamethoxazo	Vancomycin
	Acinetobacter baumanii complex <sup>1</sup>	2		1			1		1	1			1			1				1		1	1	
	Enterobacter cloacae <sup>1</sup>	18			61%		72%		61%	61%			94%			94%	1			61%		94%	67%	
egative	Escherichia coli	90	20%	23%	68%	40%	67%		68%	23%			81%			99%	100%			62%		72%	46%	
ega	Klebsiella pneumoniae	40		43%	58%	43%	58%		55%	53%			70%			95%	41%			50%		60%	53%	
Gram N	Proteus mirabilis <sup>1</sup>	8	1	1	1	1	1		1	1			1							1		1	1	
Gra	Pseudomonas aeruginosa <sup>1</sup>	22			79%		85%			81%			96%			86%				86%		95%		
	Serratia marcescens <sup>1</sup>	5			1		1		1	1			1			1				1		1	1	
	Stenotrophomonas maltophilia <sup>1</sup>	6						1						1									1	
	Staphylococcus aureus	36				56%					76%		90%					57%	0%		93%		88%	100%
e <u>≤</u>	Staphylococcus epidermidis	55				10%					35%		77%					10%	0%		80%			100%
Positive	Other Coag-Negative Staphylococcus	37				39%					35%		54%					38%	0%		70%			100%
Gram F	Streptococcus mitis/oralis	17							88%										31%					100%
Gr	Enterococcus faecalis <sup>1</sup>	22	100%												86%									82%
	Enterococcus faecium	62	3%									95%			98%									16%

Denotes antibiotics that are not routinely tested against or known to be clinically relevant treatment options for the specific organisms

 $10^{\circ}$  % decrease in susceptibility from 2018-2023 antibiogram

10<sup>+</sup> % inrease in susceptibility from 2018-2023 antibiogram

10<sup>+</sup>% decrease in susceptibility compared to global inpatient population

10<sup>+</sup>% increase in susceptibility compared to global inpatient population

- 1 Organisms with fewer than 30 isolates should be interpreted with caution as small numbers may bias group susceptibilities
- 2 For E. faecalis, daptomycin is not recommended due to cost and the availability of an agent with a narrower spectrum of activity
- 3 For treatment of uncomplicated urinary tract infection with CrCl > 30mL/min only

	<b>All Moses</b> July 2020 - June 2025	n	Ampicillin	Ampicillin- Sulbactam	Aztreonam	Cefazolin	Cefepime	Ceftazidime	Ceftriaxone	Ciprofloxacin	Clindamycin	Daptomycin <sup>2</sup>	Gentamicin	Levofloxacin	Linezolid	Meropenem	Nitrofurantoin <sup>3</sup>	Oxacillin	Penicillin G	Piperacillin- Tazobactam	Tetracycline	Tobramycin	Trimethoprim- Sulfamethoxazol	Vancomycin
	Acinetobacter baumanii complex	321		56%			35%		21%	35%			47%			40%				38%		64%	48%	
ىق	Enterobacter cloacae	624			65%		80%		61%	79%			93%			94%	39%			64%		91%	83%	
Negative	Escherichia coli	5521	36%	42%	79%	58%	80%		78%	54%			85%			99%	96%			75%		83%	63%	
Veg	Klebsiella pneumoniae	2507		59%	75%	62%	76%		74%	71%			91%			97%	52%			69%		87%	73%	
Gram I	Proteus mirabilis	1040	65%	76%	87%	2%	90%		86%	70%			79%		,		<b>.</b>			86%		80%	78%	
Grê	Pseudomonas aeruginosa	2028			73%		86%			78%			95%			86%				77%		95%		1
	Serratia marcescens	391			85%		94%		81%	81%			94%		,	98%				82%		61%	95%	
	Stenotrophomonas maltophilia	320						35%						72%									96%	
																			ı				1	
	Staphylococcus aureus	3402				58%					76%		97%					58%	0%		85%		91%	100%
ive i	Staphylococcus epidermidis	1511				31%					48%		82%					31%	0%		79%			100%
Positive	Other Coag-Negative Staphylococcus	985				55%					60%		80%					55%	0%		77%			100%
Gram F	Streptococcus mitis/oralis	57		1					91%							ı			40%					98%
	Enterococcus faecalis	1055	99%												98%									93%
	Enterococcus faecium	566	8%									96%			95%									30%