

Hawkes Bay Community antibiogram 2019

	No. strains	First line antibiotics										Second line antibiotics					
		Amoxicillin	Amoxicillin-clavulanate	Amoxicillin-clavulanate: systemic	Cephalexin	ESBL	Erythromycin	Flucloxacillin	Nitrofurantoin	Co-trimoxazole	Trimethoprim	Penicillin	Doxycycline	Clindamycin	Ciprofloxacin	Fusidic acid	Mupirocin
Urinary sites																	
<i>Escherichia coli</i> from urine	4285	53	62	85	93	4		98	71	71				92			
<i>Escherichia coli</i> from urine > 80 yrs	880	46	59	83	91	3		98	67	67				88			
Non <i>E. coli</i> Coliform	351	IR	67	72	75	2		22	77	77				90			
<i>Enterococcus</i> spp from urine	149	97		IR	IR			100									
<i>Pseudomonas aeruginosa</i> from urine	97	IR	IR	IR	IR		IR	IR	IR					94			
<i>Klebsiella</i> spp from urine	84	IR	87	92	92	3				87	87			92			
<i>S. saprophyticus</i>	139	95		95	97			100		94				97			
Non urinary sites																	
<i>Staphylococcus aureus</i> community	3079		90		90	90	89	90		98			98	89		78	72
<i>Streptococcus pyogenes</i>	3565	100		100	100		98	100				100		98	IR		
Group B strep	327	100		100	100							100			IR		
MRSA community	292	IR			IR		82	IR		98		IR	99	83	77	70	90
<i>Streptococcus pneumoniae</i>	78	87										87	75				
<i>Haemophilus influenzae</i>	235	61	76							70			99				100

Notes: numbers refer to percent susceptible

Results assume standard EUCAST doses of antibiotics are used:

https://www.eucast.org/fileadmin/src/media/PDFs/EUCAST_files/Breakpoint_tables/Dosages_v_10.0_Breakpoint_Tables.pdf