



Whanganui DHB 1 Jan - 31 Dec 2019

% susceptible clinical isolates, screening not included	% susceptible clinical isolates, screening not included												
	<i>S. aureus</i> (sterile sites)	<i>S. aureus</i> (non-sterile sites)	MRSA	Coagulase negative Staphylococci (blood)	<i>Staph saprophyticus</i> (urine)	<i>Strep. pneumoniae</i>	<i>Enterococcus spp</i>	<i>H. influenzae</i>	<i>Pseudom. aeruginosa</i>	<i>E. coli</i> (blood)	<i>E. coli</i> (urine)	<i>E. coli</i> ESBL (Urine)	<i>Klebsiella species</i>
Approx No. Tested	50-60	1330	142	30-60	80	44-58	143-172	125	230	42	900-2000	63	73-151
Amoxicillin			R			≥90	88	62	R	35	52	R	R
Amox/Clav			R					67	R	49	82		90
Cefalexin			R				R		R		96	R	99
Cefepime			R				R		93			R	
Ceftazidime			R				R		92			(R)	
Ceftriaxone			R			≥90	R	97	R	95		(R)	93
Cefuroxime			R				R		R	Insuff		R	Insuff
Clindamycin	92	92	87	73									
Cotrimoxazole		97	93		99	78	R	65	R				79
Erythromycin		88	80			83							
Flucloxacillin	90	89	R	51	89		R						
Fluoroquinolones							R		88	93	93	32	93
Fusidic Acid		78	29				R						
Gentamicin									96	100		64	96
Meropenem			R						93	100		100	100
Nitrofurantoin					100		99*				98	98	
Penicillin			R			87							
Pip/Taz			R						93	97			92
Tetracycline		97	94			75		99					
Trimethoprim					92						74	27	79
Tobramycin									100				
Vancomycin	100	100	100	100		100	100						
ESBL+ve -% of total										2%	3%		3%
AmpC+ve -% of total										2%	1%		1%
Carbapenemase+ve % of total (number of patients)									0%(0)	0%(0)	0%(2)		0%(0)

	≥ 90% of isolates susceptible		< 70% of isolates susceptible
	70 - 90% of isolates susceptible	R	Intrinsically Resistant
Insuff	Insufficient isolates (<30)		

* *Enterococcus faecalis* only, no breakpoints available for *Enterococcus faecium*