



## MidCentral DHB 1 Jul - 31 Dec 2016

% susceptible													
	<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. pneumo</i>	<i>Enterococcus spp</i>	<i>Haem. influenzae</i>	<i>Pseudo. aeruginosa</i>	<i>E. coli</i> (blood)	<i>E. coli</i> (urine)	<i>E. coli</i> ESBL (Urine)	<i>Klebsiella species</i>
Number Tested	50-70	>1000	130-140	30-80	70-80	50-70	120-230	240-300	240-270		100-2K	50-60	100-150
Amoxicillin			R				86	66	R	Insuff	50	R	R
Amox/Clav			R					97	R	Insuff	81		91
Cefaclor			R				R		R		91	R	
Cefepime			R				R		94				
Ceftazidime			R				R		95				
Ceftriaxone			R				R	Insuff	R	Insuff		R	92
Cefuroxime			R				R		R	Insuff		R	
Clindamycin	93	91	88	74									
Cotrimoxazole		98	96		93	76	R	64	R				85
Erythromycin		90	84			74							
Flucloxacillin	89	90	R	54	78		R						
Fluoroquinolones							R		89	Insuff	89	29	93
Fusidic Acid		77	35				R						
Gentamicin				78					94	Insuff		68	99
Meropenem			R						94	Insuff		100	99
Nitrofurantoin					100		97				98	95	
Penicillin			R			74							
Pip/Taz			R						96	Insuff			Insuff
Tetracycline		97	96			78		99					
Trimethoprim					Insuff						74	42	76
Vancomycin	100	100	100	97			100						
ESBL+ve -% of total										Insuff	3%		1%

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

  < 70% of isolates susceptible  
R Intrinsically Resistant

Please note that due to change in technology, testing regime and computer system this data is only able to be collated over a 6 month period. This has resulted in insufficient numbers for many isolates. However, as this is cumulative data this information will become available over time.