

Antibiotic Sensitivity Overview

(taken from the wellingtonicu.com drug manual)

Gram Positive Cocci			Gram Negative Bacilli			Anaerobes	
MRSA	MSSA	Streptococci	E.coli, Klebsiella	Proteus	Pseudomonas		ESCAPP*
		Penicillin					
		Amoxicillin					
	Flucloxacillin						
	Cephazolin						
	Clindamycin						Clindamycin
	Rifampicin/Fusidic Acid						
	Vancomycin/Teicoplanin, Linezolid, Daptomycin						Metronidazole
			Trimethoprim				
			Ciprofloxacin				
			Gentamicin/Tobramycin, Aztreonam				
			Moxifloxacin				Moxifloxacin
	Cefuroxime						
	Ceftriaxone						
			Ceftazidime				
			Cefepime				
	Amoxicillin-clavulanate						Amoxicillin-clavulanate
			Ticarcillin-clavulanate, Piperacillin-tazobactam				Ticarcillin-clavulanate, Piperacillin-tazobactam
			Meropenem [†] , Imipenem [†]				
			Ertapenem [†]				Ertapenem [†]

Antibiotics in **bold** also cover Enterococcus Faecalis. For simplicity, atypical organisms are not shown.

ESBL-producing organisms are **not** susceptible to most antibiotics containing a beta-lactam ring; carbapenems[†] are the usual agent of choice.

*ESCAPP organisms are Enterobacter spp., Serratia spp., Citrobacter freundii, Aeromonas spp., Proteus spp., Providencia spp. & Morganella morganii.

This antibiotic sensitivity chart is intended as a rough guide pending specific identification & sensitivities - **it does not replace expert ID advice.**