

	Gram positive cocci			Gram negative bacili					Gram-negative cocci		Anaerobes	Atypicals
	MRSA	MSSA	Streptococci	E. coli	P. mirabilis	Klebsiella	Pseudomonas	ESCAPP	N. gonorrhoeae	N. meningitidis		e.g. Mycoplasma
Penicillin			Penicillin G									
Anti-staphylococcal penicillins		Nafcillin/Oxacillin										
Aminopenicillins			Ampicillin/Amoxicillin						Amp/Amox			
1st-gen cephalosporin			Cefazolin, cephalexin									
2nd-gen cephalosporin			Cephotetan, Cefoxitin								Cephotetan, Cefoxitin	
3rd-gen cephalosporin			Ceftriaxone						Ceftriaxone			
4th-gen cephalosporin			Ceftazidime									
			Cefepime									
Aminopenicillins with beta-lactamase inhibitors			Amoxicillin + clavulanate (Augmentin)								Amox-clav	
			Ampacillin + sulbactam (Unasyn)								Amp-sul	
			Piperacillin + tazobactam (Zosyn)						Piperacillin + tazobactam (Zosyn)			
Carbapenems			Ertapenem						Ertapenem			
			Imipenem, Meropenem									
Monobactams			Aztreonam									
		Ciprofloxacin	Ciprofloxacin									
Quinolones			Levofloxacin									Levofloxacin
			Moxifloxacin						Moxifloxacin			
Aminoglycosides			Gent/Tobra/Amikacin									
Lincosamide	Clindamycin										Clindamycin	
Macrolides	Azithromycin								Azithromycin			Azithromycin
Tetracyclines		Doxycycline							Doxycycline			Doxycycline
Glycopeptides	Vancomycin											
Antimetabolite			TMP/SMX (Bactrim)					TMP/SMX				
Nitroimidazoles											Metronidazole	

See [github.com/aetherist/antibiogram](https://github.com/aetherist/antibiogram) for details. For educational purposes only. Consult your local antibiogram for clinical use.

TMP/SMX = Trimethoprim-sulfamethoxazole, MRSA = Methicillin-resistant Staphylococcus aureus, MSSA = Methicillin-sensitive Staphylococcus aureus, ESCAPP = Enterobacter spp., Serratia spp., Citrobacter freundii, Aeromonas spp., Proteus spp., Providencia spp. and Morganella morganii.