

Bacterial sensitivity to different antibiotics (Part 1/2)



	Gram-positive aerobes										Gram-positive anaerobes	Gram-negative aerobes										G+ anaerobes				
	S. aureus	Alpha-haemolytic streptococci	Beta-haemolytic streptococci (A, C, G)	Pneumococci	E. faecalis	E. faecium	S. saprophyticus	Listeria	C. perfringens	C. difficile	Meningococci	H. influenzae	Moraxella	E. coli	Klebsiella	Enterobacter	Proteus	Shigella, Salmonella	Campylobacter	Pseudomonas	Legionella	F. tularensis	Pasteurella	B. fragilis	Mycoplasma, Chlamydia	Borrelia
Phenoxymethylpenicillin, penicillin V (oral)												1, 2														
Benzylpenicillin, penicillin G (IV)												1, 2														
Pivmecillinam (oral)							3							3	3	3, 4	3									
Amoxicillin (oral)												2														
Ampicillin (IV)																										
Amoxicillin/clavulanic acid (oral)																										
Flucloxacillin (oral)																										
Cloxacillin (IV)																										
Piperacillin/tazobactam (IV)																4										
Cefadroxil (oral)																4										
Ceftibuten (oral)																4										
Cefuroxime (IV)																4										
Cefotaxime (IV)																4										
Ceftriaxone (IV)																4										1
Ceftazidime (IV)																4										1
Imipenem (IV)																										
Meropenem (IV)																										
Ertapenem (IV)																										
Aztreonam (IV)																4										

1: high dose; 2: approximately 15-20% resistant; 3: lower urinary tract infection only; 4: inducible resistance; grey line: uncertain activity.