

2025 Community cumulative antibiotic susceptibilities (antibiogram)

(Compiled January 2026, based on 2025 annual data)



Numbers denote % susceptible

Organism group	Number tested	Common usage (1st line) antibiotics									(2nd line) antibiotics			
		Penicillin	Amoxicillin	Amoxicillin+clavulanate	Flucloxacillin	Cephalexin	Erythromycin	Co-trimoxazole	Doxycycline	Trimethoprim*	Nitrofurantoin*	Number tested	Clindamycin	Ciprofloxacin
Non urinary sites														
<i>Staphylococcus aureus</i>	12772			S^	90^	S^	88	99	98					
Methicillin-resistant <i>S. aureus</i> (MRSA)	1310	R	R	R	R	R	84	99	96					
<i>Streptococcus pyogenes</i>	127	100	S	S	S	S	95				123	96		
<i>Sreptococcus pneumoniae</i>	122	82	82				75	71	72					
<i>Haemophilus influenzae</i>	750		62	85			69	98						
<i>Pseudomonas aeruginosa</i>	422	R	R	R	R	R	R	R	R		422		87	
Urine isolates														
<i>E. coli</i>	12193	R	52	84	R	90				75	99	12174	89	
ESBL-positive <i>E. coli</i>	696	R	R		R	R		40		37	98	694	49	
<i>Klebsiella</i> spp	1434	R	R	87	R	89				80		1420	89	
ESBL-positive <i>Klebsiella</i> spp	106	R	R		R	R		12		7		106	33	
<i>Proteus mirabilis</i>	583	R	89	99	R	98				81	R			
ESCPPM [§] Enterobacterales	562	R	R	R	R	R		93		87		558	94	
<i>Pseudomonas aeruginosa</i>	307	R	R	R	R	R		R		R	R	307	92	
<i>Enterococcus</i> spp			S	S	R	R					S			
<i>Staphylococcus saprophyticus</i>	486			S^	S^	S^				95	100			

*Uncomplicated UTI isolates only

^ *Staphylococcus* species that are flucloxacillin susceptible can be considered susceptible to amoxycillin-clavulanate, cephazolin, cephalexin, cefaclor, and cefuroxime.

Caution needed in interpreting these results as low number of isolates and testing usually performed on multi-resistant isolates.

S = Not specifically tested but known to be ordinarily susceptible

R = intrinsically resistant

§ = *Enterobacter* spp.(including *Klebsiella aerogenes*), *Serratia* spp., *Citrobacter freundii* family, *Providencia* spp., *Proteus* spp. (excluding *P. mirabilis*), *Morganella morganii* , *Yersinia enterocolitica*