

<b>Cumulative Percent of <i>Neisseria gonorrhoeae</i> (N=28) Inhibited at the Indicated Antibiotic Concentration (micrograms/ml):</b>													
	0.008	0.015	0.03	0.06	0.12	0.25	0.5	1	2	4	8	16	>8
Ceftriaxone	18%	43%	89%	96%	100%								
Cefixime	25%	39%	96%	100%									
Ciprofloxacin	7%		11%		14%			54%	57%	96%		100%	
Azithromycin					39%	89%		100%					
Tetracycline						7%	43%	46%	57%		61%		100%
Non-duplicate patient isolates were collected in 2020-2021 and tested at UR Medicine Central Labs.													
For drugs with Susceptible and Resistant Breakpoints (Ciprofloxacin and Tetracycline), the Susceptible Breakpoint is the lowest shaded concentration while the Resistant Breakpoint is the highest shaded concentration.													
For drugs with Susceptible Breakpoint only (Ceftriaxone, Cefixime and Azithromycin), the Susceptible Breakpoint is the shaded concentration; a Resistant Breakpoint has not been defined for these drugs at this time.													
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