

Antimicrobial susceptibility rates	Species type							Antimicrobial susceptibility rates	Species type						
	N.farci nica	N.cyriaci georgica	N.brasili ensis	N.otitidis caviarum	N.abscessus complex	N.nova complex	Others		N.farci nica	N.cyriaci georgica	N.brasili ensis	N.otitidis caviarum	N.abscessus complex	N.nova complex	Others
Trimethoprim-Su lfamethoxazole	93.94%	100%	100%	100%	100%	100%	92.31%	Cefoxitin	0%	—	0%	—	0%	—	0%
Minocycline	71.43%	60%	87.50%	60%	—	—	66.66%	Ceftazidime	0%	—	—	—	—	—	—
Ciprofloxacin	72.22%	18.18%	0%	60%	0%	0%	72.73%	Cefotaxime	44.44%	44.44%	0%	—	—	—	—
Levofloxacin	91.67%	—	0%	—	0%	—	—	Ceftriaxone	—	81.25%	66.67%	0%	83.33%	66.67%	71.43%
Imipenem	71.43%	88%	33.33%	0%	—	60%	72.73%	Cefepime	50%	60%	25%	—	—	—	—
Amikacin	100%	100%	100%	100%	100%	80%	100%	Tobramycin	0%	100%	83.33%	40%	—	33.33%	44%
Linezolid	100%	100%	100%	100%	100%	100%	100%	Amoxicillin- Clavulanate	80%	33.33%	100%	—	—	0%	63.64%
Clarithromycin	0%	—	0%	25%	—	—	44.44%								