

Supplemental Table 2. Antibiotic breakpoints

Authors	Year of Publication	Resistance Testing Method	Cla (ug/mL)	Amo (ug/mL)	Met (ug/mL)	Tet (ug/mL)	Rif (ug/mL)	Lev (ug/mL)
Salazar et al	2011	Culture with MIC reported			≥8	>2		
Shiota et al	2015	Etest, EUCAST	>0.5	>0.12	>8	>1		>1
Chen et al	2017	AD, CLSI	>0.5	>0.12	>8	>1		>1
Lin et al	2018	Etest, Unk	NS	NS	NS	NS		NS
Tan et al	2018	AD or Etest, Unk	NS	NS	NS	NS		
Mosites et al	2018	AD, EUCAST & CLSI	≥1	≥1	>8	≥2		≥2
Rajagopalan et al	2019	Etest, EUCAST & CLSI	NS	NS	NS	NS		NS
Saranathan et al	2020	Etest, EUCAST & CLSI	>0.5	>0.125	>8	>1		>1
Kumar et al	2020	Etest, Unk	NS		NS			NS
Hulten et al	2021	AD, CLSI	≥1	>0.125	>8	>1	>1	>1
Megraud et al	2021	Culture with MIC reported	≥1	>0.125	>8			

NS=Not stated, Cla=Clarithromycin, Amo=Amoxicillin, Met=Metronidazole, Tet=Tetracycline, Rif=Rifabutin,

Lev=Levofloxacin, AD=Agar dilution, EUCAST=European Committee on Antimicrobial Susceptibility Testing breakpoints, CLSI=Clinical and Laboratory Standards Institute breakpoints, MIC = Minimum inhibitory concentration, Unk=Unknown breakpoints