

Supplementary data

Table S1. Combinations of antibiotics used in patients

Antibiotics used in prior treatments	1 treatment failure (n=40)	2 treatment failures (n=79)	≥3 treatment failures (n=81)
AMO/CLA	10 (25%)	11 (13.9%)	0
AMO/MTZ	2 (5%)	5 (6.3%)	0
AMO/LEV	1 (2.5%)	2 (2.5%)	0
CLA/MTZ	16 (40%)	5 (6.3%)	0
MTZ/LEV	2 (5%)	1 (1.3%)	0
CLA/LEV	6 (15%)	2 (2.5%)	0
CLA/MTZ/LEV	0	5 (6.3%)	6 (7.4%)
AMO/CLA/MTZ	0	18 (22.8%)	16 (19.8%)
AMO/CLA/LEV	0	20 (25.3%)	13 (16%)
AMO/MTZ/LEV	0	1 (1.3%)	1 (1.2%)
AMO/CLA/MTZ/LEV	0	2 (2.5%)	31 (38.3%)
AMO/MTZ/LEV/GEN	0	0	1 (1.2%)
AMO/CLA/MTZ/GEN	0	0	1 (1.2%)
AMO/CLA/MTZ/TET	0	0	2 (2.5%)
AMO/CLA/MTZ/FUR	0	0	2 (2.5%)
AMO/CLA/MTZ/LEV/FUR	0	0	4 (4.9%)
AMO/CLA/MTZ/TET/FUR	0	0	1 (1.2%)
Other	1 (2.5%)	3 (3.8%)	3 (3.7%)
Unknown	2 (5%)	4 (5.1%)	0

Data are n (%). AMO, amoxicillin; CLA, clarithromycin; MTZ, metronidazole; LEV, levofloxacin; TET, tetracycline; GEN, gentamicin; FUR, furazolidone.