

Table S1. Clinical characteristics of subjects who received FMT for recurrent *Clostridioides difficile* infection.

Subject	Age	Gender	Number of recurrences	Abx pre CDI	Anti CDI Abx before FMT	PPI use prior to FMT	Prior hospitalization for CDI	# of hosp for CDI	# of prior Standard Vancomycin Courses	# of Prior Vancomycin tapers	# of Prior Flagyl courses	# of Prior Fidaxomicin courses	Anti CDI abx before FMT	BMI pre FMT
FMT1	66	F	4 times	Augmentin	Vancomycin	No	No	0	0	1	2	0	vancomycin	21.1
FMT2	49	M	3 times	Unknown	Vancomycin	No	Yes	1	1	2	0	0	vancomycin	18.7
FMT3	59	F	5 times	Levoquin	Vancomycin	No	Yes	2	3	1	0	0	vancomycin	38.2
FMT4	40	F	3 times	Ceftin	Fidaxomicin	No	No	0	0	0	1	2	fidaxomicin	28.9
FMT5	62	F	5 times	Augmentin	Vancomycin	No	No	0	0	1	4	0	vancomycin	25.4
FMT6	61	F	4 times	Doxycycline	Vancomycin	Yes	Yes	4	2	2	0	0	vancomycin	27.8
FMT7	39	F	3 times	Unknown	Vancomycin	No	No	0	2	1	0	0	vancomycin	21.4
FMT8	83	F	4 times	Ancef	Vancomycin	No	Yes	1	2	2	0	0	vancomycin	24.7
FMT9	34	F	3 times	Clindamycin	Vancomycin	No	Yes	1	2	0	1	0	vancomycin	21.6

FMT, faecal microbiota transplantation; Abx, antibiotics; CDI, *Clostridioides difficile* infection.