Table S5. V2 16S rRNA gene sequencing statistics from transplantation of a frozen human fecal sample.

Sample	Date	Diet	Individual	Sequences
PM22.11509	11509	LF/PP	PM22	2,731
PM23.11509	11509	LF/PP	PM23	2,510
PM24.11509	11509	LF/PP	PM24	2,090
PM25.11509	11509	LF/PP	PM25	2,141
PM26.11509	11509	LF/PP	PM26	2,331
PM28.11509	11509	LF/PP	PM28	2,281
PM21.11609	11609	LF/PP	PM21	3,406
PM22.11609	11609	LF/PP	PM22	3,013
PM24.11609	11609	LF/PP	PM24	2,047
PM25.11609	11609	LF/PP	PM25	4,068
PM26.11609	11609	LF/PP	PM26	2,564
PM27.11609	11609	LF/PP	PM27	2,564
PM28.11609	11609	LF/PP	PM28	3,153
PM29.11609	11609	LF/PP	PM29	2,348
PM30.11609	11609	LF/PP	PM30	2,366
PM21.12209	12209	LF/PP	PM21	2,664
PM22.12209	12209	LF/PP	PM22	3,085
PM23.12209	12209	LF/PP	PM23	4,043
PM24.12209	12209	LF/PP	PM24	3,322
PM25.12209	12209	LF/PP	PM25	2,851
PM26.12209	12209	LF/PP	PM26	5,021
PM27.12209	12209	LF/PP	PM27	2,732
PM28.12209	12209	LF/PP	PM28	2,664
PM29.12209	12209	LF/PP	PM29	1,584
PM30.12209	12209	LF/PP	PM30	2,913
PM21.12909	12909	LF/PP	PM21	2,684
PM22.12909	12909	LF/PP	PM22	3,462
PM23.12909	12909	LF/PP	PM23	3,570
PM24.12909	12909	LF/PP	PM24	3,728
PM25.12909	12909	LF/PP	PM25	2,459
PM26.12909	12909	LF/PP	PM26	2,578
PM27.12909	12909	LF/PP	PM27	4,027
PM28.12909	12909	LF/PP	PM28	3,378
PM29.12909	12909	LF/PP	PM29	3,398
PM30.12909	12909	LF/PP	PM30	3,206
PM21.20509	20509	LF/PP	PM21	3,272
PM22.20509	20509	LF/PP	PM22	3,813
PM23.20509	20509	LF/PP	PM23	3,283

PM24.20509	20509	LF/PP	PM24	3,920
PM25.20509	20509	LF/PP	PM25	3,051
PM26.20509	20509	LF/PP	PM26	3,316
PM27.20509	20509	LF/PP	PM27	3,197
PM28.20509	20509	LF/PP	PM28	3,244
PM29.20509	20509	LF/PP	PM29	2,348
PM30.20509	20509	LF/PP	PM30	3,883
PM21.21209	21209	LF/PP	PM21	3,014
PM22.21209	21209	LF/PP	PM22	2,960
PM23.21209	21209	LF/PP	PM23	1,633
PM24.21209	21209	LF/PP	PM24	3,267
PM25.21209	21209	LF/PP	PM25	3,260
PM26.21209	21209	LF/PP	PM26	3,298
PM27.21209	21209	LF/PP	PM27	3,071
PM28.21209	21209	LF/PP	PM28	3,322
PM29.21209	21209	LF/PP	PM29	3,159
PM30.21209	21209	LF/PP	PM30	2,964
PM21.21909	21909	LF/PP	PM21	3,645
PM22.21909	21909	LF/PP	PM22	3,025
PM23.21909	21909	LF/PP	PM23	3,160
PM24.21909	21909	LF/PP	PM24	3,760
PM25.21909	21909	LF/PP	PM25	3,283
PM26.21909	21909	LF/PP	PM26	3,321
PM27.21909	21909	LF/PP	PM27	3,026
PM28.21909	21909	LF/PP	PM28	3,103
PM29.21909	21909	LF/PP	PM29	3,444
PM30.21909	21909	LF/PP	PM30	2,586
PM21.22009	22009	LF/PP	PM21	3,166
PM22.22009	22009	LF/PP	PM22	3,328
PM23.22009	22009	LF/PP	PM23	2,981
PM26.22009	22009	Western	PM26	3,686
PM27.22009	22009	Western	PM27	3,465
PM28.22009	22009	Western	PM28	2,787
PM29.22009	22009	Western	PM29	3,239
PM30.22009	22009	Western	PM30	3,388
PM21.22609	22609	LF/PP	PM21	3,485
PM22.22609	22609	LF/PP	PM22	4,176
PM23.22609	22609	LF/PP	PM23	3,299
PM24.22609	22609	LF/PP	PM24	3,211
PM25.22609	22609	LF/PP	PM25	3,144
PM26.22609	22609	Western	PM26	2,947
PM28.22609	22609	Western	PM28	2,923
PM29.22609	22609	Western	PM29	2,772

PM30.22609	22609	Western	PM30	3,082
PM21.30509	30509	LF/PP	PM21	3,298
PM22.30509	30509	LF/PP	PM22	3,124
PM23.30509	30509	LF/PP	PM23	3,242
PM24.30509	30509	LF/PP	PM24	2,959
PM25.30509	30509	LF/PP	PM25	2,972
PM26.30509	30509	Western	PM26	3,420
PM27.30509	30509	Western	PM27	3,285
PM28.30509	30509	Western	PM28	3,336
PM29.30509	30509	Western	PM29	3,005
PM30.30509	30509	Western	PM30	2,967
SUM	-	-	-	285,297