

Supplementary Materials: Impact of HIV Infection and Anti-Retroviral Therapy on the Immune Profile of and Microbial Translocation in HIV-Infected Children in Vietnam

Xiuqiong Bi, Azumi Ishizaki, Lam Van Nguyen, Kazunori Matsuda, Hung Viet Pham, Chung Thi Thu Phan, Kiyohito Ogata, Thuy Thi Thanh Giang, Thuy Thi Bich Phung, Tuyen Thi Nguyen, Masaharu Tokoro, An Nhat Pham, Dung Thi Khanh Khu and Hiroshi Ichimura

Table S1. Primers used for the target bacterial 16S/23S rRNA/DNA genes.

Target Bacteria	Primer	Sequence (5'–3')
<i>Clostridium coccooides</i> group	g-Ccoc-F	AAATGACGGTACCTGACTAA
	g-Ccoc-R	CTTTGAGTTTCATTCTTGCGAA
<i>Clostridium leptum</i> subgroup	sg-Clept-F	GCACAAGCAGTGGAGT
	sg-Clept-R3	CTTCCTCCGTTTTGTCAA
<i>Bacteroides fragilis</i> group	g-Bfra-F2	AYAGCCTTTCGAAAGRAAGAT
	g-Bfra-R	CCAGTATCAACTGCAATTTTA
<i>Bifidobacterium</i>	g-Bifid-F	CTCCTGGAAACGGGTGG
	g-Bifid-R	GGTGTTCTTCCCGATATCTACA
<i>Atopobium</i> cluster	c-Atopo-F	GGGTTGAGAGACCGACC
	c-Atopo-R	CGGRGCTTCTTCTGCAGG
<i>Prevotella</i>	g-Prevo-F	CACRGTAACGATGGATGCC
	g-Prevo-R	GGTCGGGTTGCAGACC
<i>Enterobacteriaceae</i>	En-lsu-3F	TGCCGTAACCTTCGGGAGAAGGCA
	En-lsu-3'R	TCAAGGACCAGTGTTCAAGTGC
<i>Lactobacillus casei</i> subgroup	sg-Lcas-F	ACCGCATGGTTCTTGGC
	sg-Lcas-R	CCGACAACAGTTACTCTGCC
<i>Streptococcus</i>	g-Str-F	AGCTTAGAAGCAGCTATTCATTC
	g-Str-R	GGATACACCTTTTCGGTCTCTC
<i>Enterococcus</i>	g-Encoc-F	ATCAGAGGGGATAACACTT
	g-Encoc-R	ACTCTCATCCTTGTCTCTCTC
<i>Staphylococcus</i>	g-Staph-F	TTTGGGCTACACACGTGCTACAATGGACAA
	g-Staph-R	AACAACCTTTATGGGATTTGCWTGA
<i>Pseudomonas</i>	PSD7F	CAAACTACTGAGCTAGAGTACG
	PSD7R	TAAGATCTCAAGGATCCCAACGGCT