

SUPPLEMENTAL TABLE 1. Percentage of mDCs within total PBMC positive for cytokine production in response to bacterial stimulation

	TNF- α^a		IL-12p40/70 ^a		IL-10 ^a	
	Median (Range)	Trend ^b	Median (Range)	Trend ^b	Median (Range)	Trend ^b
Media	0.18 (0 – 1.44)		0.003 (0 – 0.18)		0.06 (0 – 0.4)	
<i>E. coli</i>	32.63 (16.94 – 71.86)	↑ **	3.84 (0.92 – 10.79)	↑ **	1.62 (0.46 – 20.24)	↑ **
<i>Enterococcus</i>	19.68 (10.33 – 74.63)	↑ **	3.55 (1.45 – 8.25)	↑ **	0.45 (0.14 – 8.99)	↑ **
<i>B. fragilis</i>	24.13 (14.42 – 76.58)	↑ **	10.13 (5.41 – 33.81)	↑ **	0.74 (0.24 – 9.65)	↑ **

^aValues are median (range) of the percent of mDCs within total PBMC (n=10) positive for production of the indicated cytokine after 18-24 hours of culture in media alone or with *E. coli*, *Enterococcus*, or *B. fragilis* (1:5 PBMC to bacteria).

^bOverall change between the stimulated condition and the media only control. Statistical significance was evaluated using the Wilcoxon matched-pairs signed rank test to compare the stimulation condition to the media only control. ↑ = increase over media only based on statistical value. ** = p<0.01.