



Supplementary Figure 1. Flow cytometry gating strategy and frequency of mucosal associated invariant T (MAIT) cells

(A) Representative flow cytometry gating strategy for human peripheral blood mononuclear cells (PBMCs), beginning with selection of lymphocytes, then single cells, then live cells (based on exclusion of LIVE/DEAD™ Fixable Aqua viability dye) prior to gating for specific lymphocyte subsets such as MAIT cells (CD3⁺ 5-OP-RU MR1 tetramer⁺). **(B)** MAIT cells as a percentage of live CD3⁺ lymphocytes. Symbols represent individual donors (n=7), with mean ± SEM shown.