



SUPPLEMENTARY FIG. S2. Gating strategy used for TIGIT and memory CD4 T cells. Representative gating strategy in PBMC to identify CM and TIGIT⁺ T cells. Cells were identified by excluding doublets, gating on live cells, CD45⁺ cells, and CD3⁺ T cells followed by subsequent gating for individual CD4 and CD8 T cell subsets. Naïve (CD95⁺CD28⁺CCR7⁺), central memory (CD95⁺CD28⁺CCR7⁺), and effector memory (CD95⁺CD28⁻CCR7⁻) T cell subsets were identified. TIGIT⁺ T cells were identified based on an FMO gate. CM, central memory; FMO, fluorescence minus one; PBMC, peripheral blood mononuclear cell.