Supplementary Figure S2. Flow cytometry gating strategy for CD8\(^+\) and CD4\(^+\) CD8\(^+\) DP transitional memory cells as well as CD8\(^+\) and CD4\(^+\) CD8\(^+\) DP PD-1\(^+\) cells. Representative gating of T cell subsets in whole blood. Excision of duplets (a singlet gate) was followed by gating on lymphocytes and subsequent gating on CD3\(^+\) T cells. T cells were further divided into CD4\(^+\), CD8\(^+\) and CD4\(^+\) CD8\(^+\) DP cells. CD8\(^+\) and CD4\(^+\) CD8\(^+\) DP transitional memory cells were identified by gating on CD197\(^-\) CD45RA\(^-\) CD28\(^-\) CD27\(^+\) cells.