Fig. S3. Representative flow cytometry gating for phenotypic cell characterization

Parent gating strategy for the analysis of PBMCs. A representative staining profile from the ZIKV cohort is shown. Live, singlet lymphocytes were phenotypically characterized as memory B cells (CD27$^+$, CD20$^+$, CD3$^-$, CD11b$^-$), memory CD4$^+$ T cells (CD28$^{+/-}$ CD95$^+$, CD4$^+$, CD3$^+$), memory CD8$^+$ T cells (CD28$^{+/-}$, CD95$^+$, CD4$^+$, CD3$^+$), or NK cells (NKG2a$^+$, CD3$^-$, CD11b$^-$). Proliferation was assessed for each cell type by the expression of Ki67.