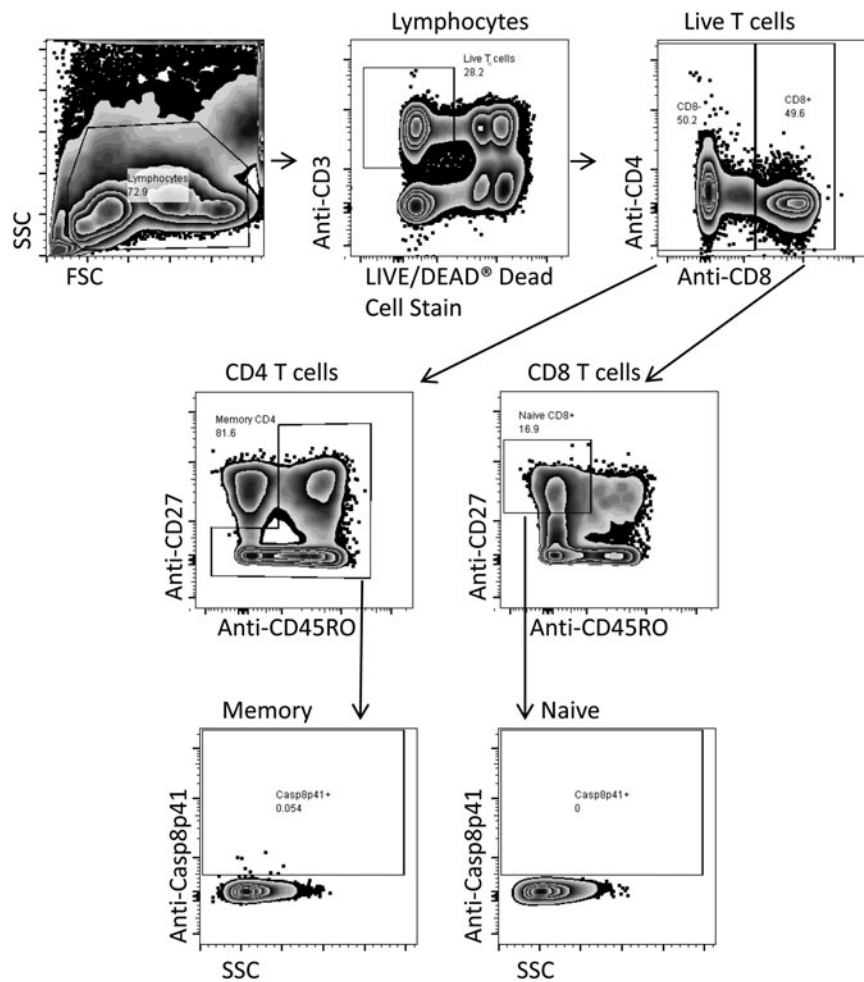


Supplementary Data



SUPPLEMENTARY FIG. S1. Gating strategy for the determination of intracellular Casp8p41 expression by flow cytometry. Depicted is the multicolor gating strategy used to determine the percent of memory CD4 T cells that expresses intracellular Casp8p41. Dead cells were excluded using Aqua LIVE/DEAD Dead Cell Stain (Invitrogen). All live, CD8⁻, CD3 T cells were considered with CD4⁺ staining cells to account for HIV-mediated down-regulation of surface CD4 expression. Naive CD8⁺ T cells were used as individual Casp8p41 gating controls for memory CD4 T cells. The endpoint is the percent of memory CD4 T cells staining positive for Casp8p41 (0.054% in the depicted representative example).