

S4 Fig. Flow cytometric analysis of intracellular staining analysis for Gag p24-specific IL-2, TNFα and IFNγ-producing CD4<sup>+</sup> and CD8<sup>+</sup> T cells. Cryopreserved cells were stimulated with peptide pools (2 μg/ml) in the presence of Brefeldin A for 6 h. Intracellular cytokine staining was performed (see Methods) and anyzed by flow cytometry. Upper two panels are CD4<sup>+</sup> T cells and the lowe two panels are CD8<sup>+</sup> T cells. The annotated quadrants indicate the gates used to quantify % cytokine positive cells.