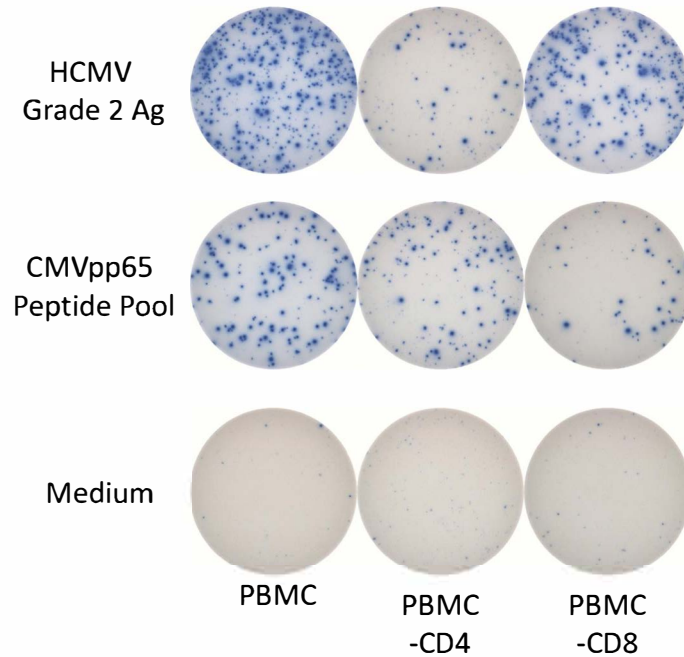
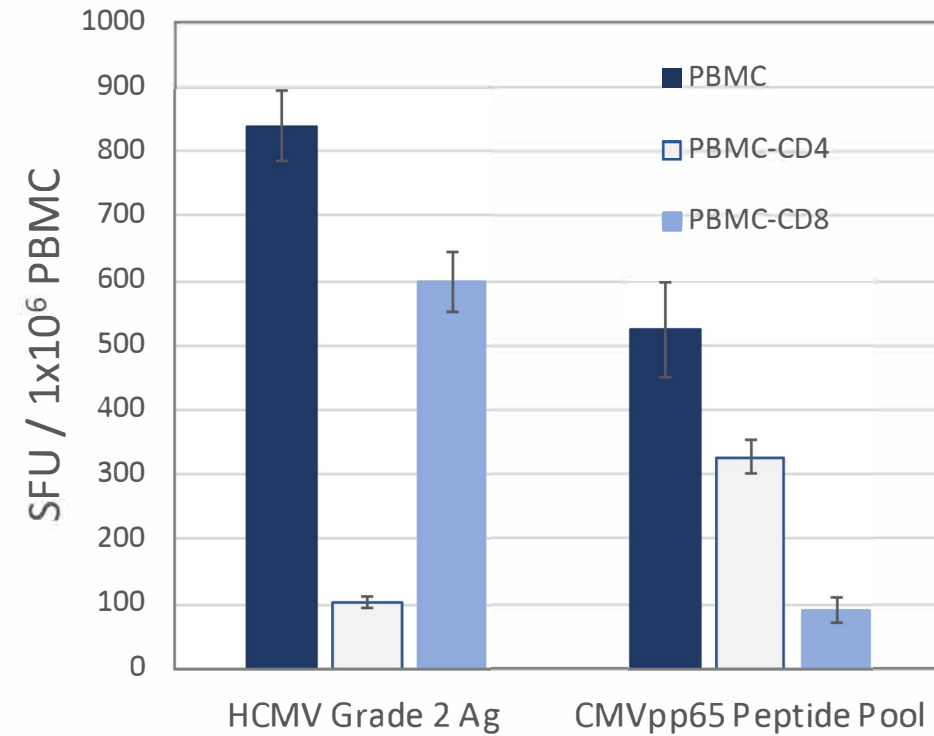


A



B



Supplementary Figure 1. The pp65 peptide pool, consisting of 15-mer peptides, recalls both CD4⁺ and CD8⁺ T cells. Unfractionated PBMC were tested in IFN-γ ELISPOT assays, along with the same PBMC following depletion of CD4⁺ cells {PBMC-CD4} or CD8⁺ cells {PBMC-CD8}. These cells were stimulated with UV-inactivated HCMV virions {HCMV Grade 2 Ag} or the 15-mer peptide pool that covers the pp65 aa sequence {CMV pp65 peptide pool}, as specified. Cells cultures in medium alone served as the negative control. (A) Representative wells, and (B) mean ± SD of 3 replicate wells for each condition are shown.