

Figure S1. Percentage and ratio of CD4⁺ or CD8⁺ T-cells in peripheral blood of young and older dogs. Each plot represents individual data. n = 4 for each group.

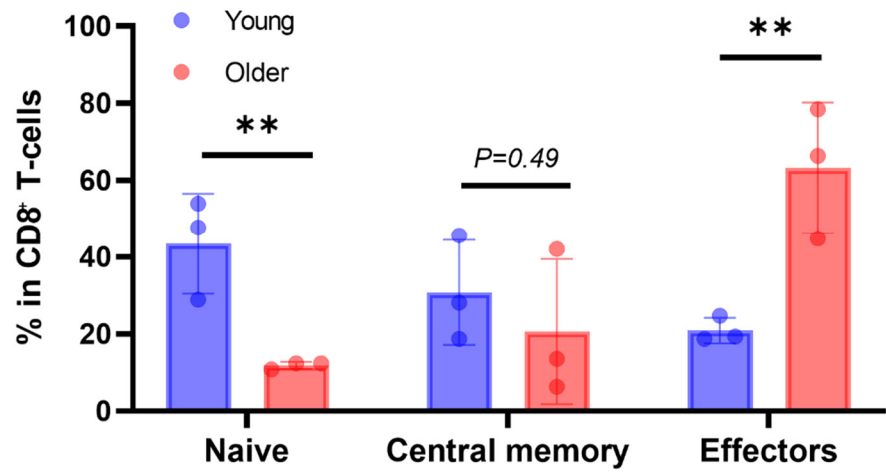


Figure S2. Percentage of CD8⁺ T-cell subsets at day 8 post-stimulation. Each plot represents individual data. ** $p < 0.01$. n = 3 for each group.

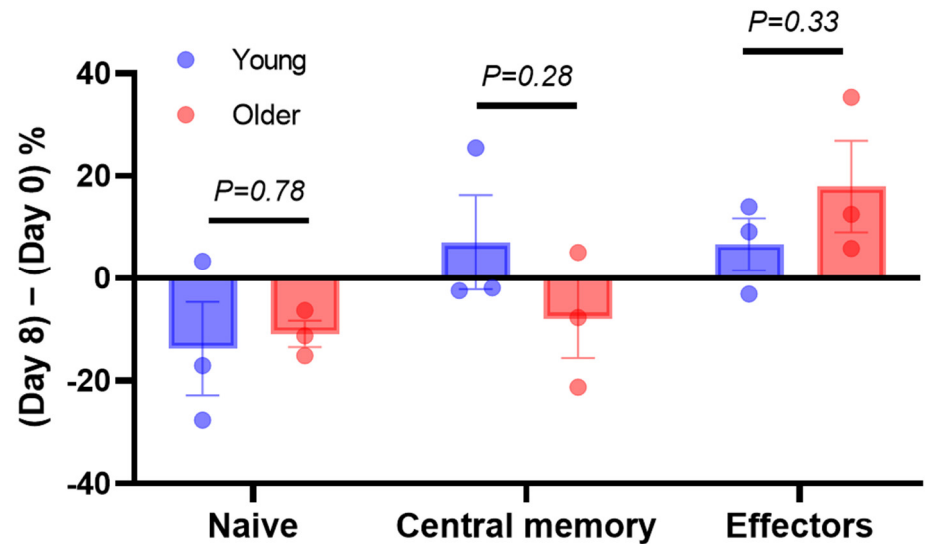


Figure S3. Percentage changes in subsets in CD8⁺ T-cells from day 0 to day 8 post-stimulation. Each plot represents individual data. $n = 3$ for each group.

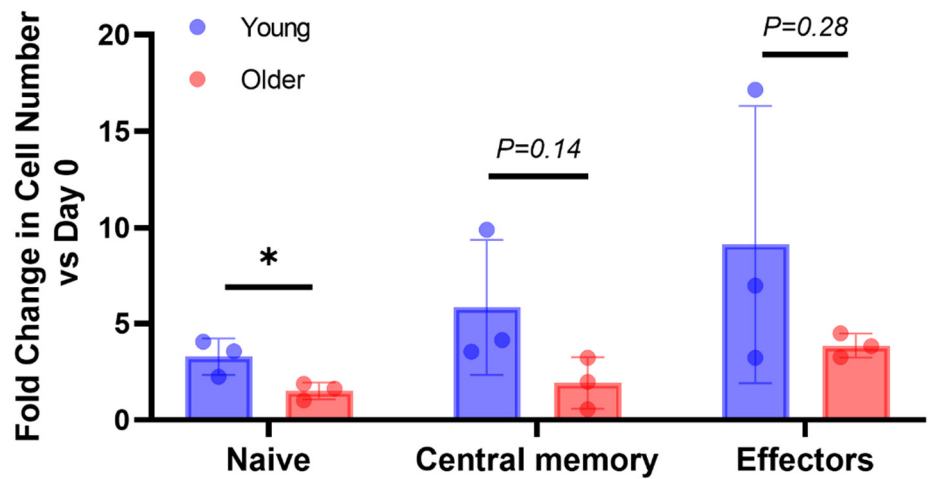


Figure S4. Fold changes in cell numbers of each CD8⁺ T-cell subsets on day 8 post-stimulation compared with pre-stimulation. Each plot represents individual data. $*p < 0.05$. $n = 3$ for each group.