

Khiew et al. Figure S1

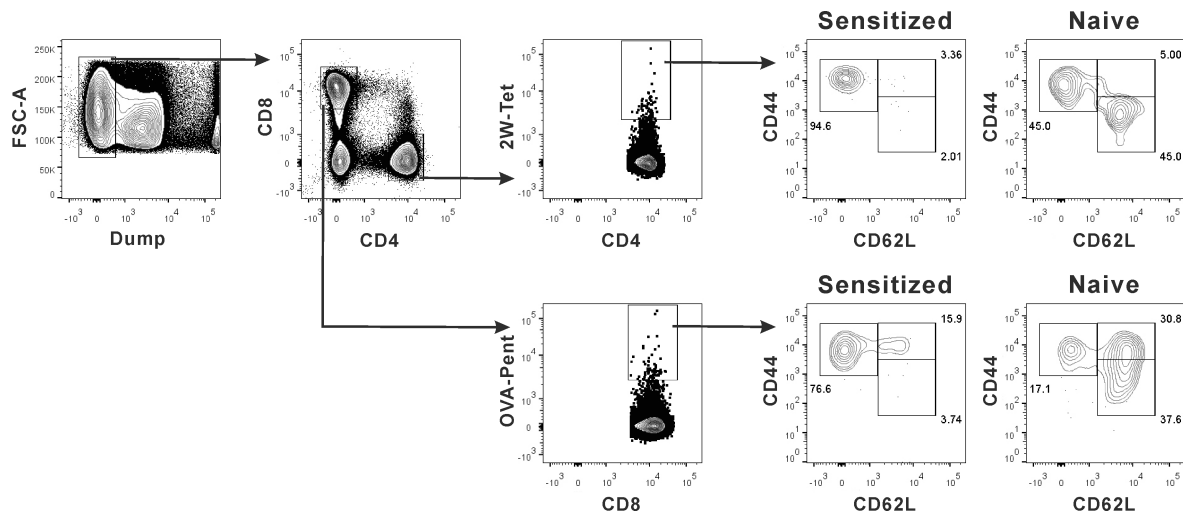


Figure S1. Flow cytometry and gating strategy for identifying 2W:I-A^b- or OVA:K^b-multimer binding T cells and CD44/CD62L expression to classify naïve (CD44⁺CD62L⁺); central memory (TCM; CD44⁺CD62L⁺) and effector memory (TEM; CD44⁺CD62L⁻) subsets.

Khiew et al. Figure S2

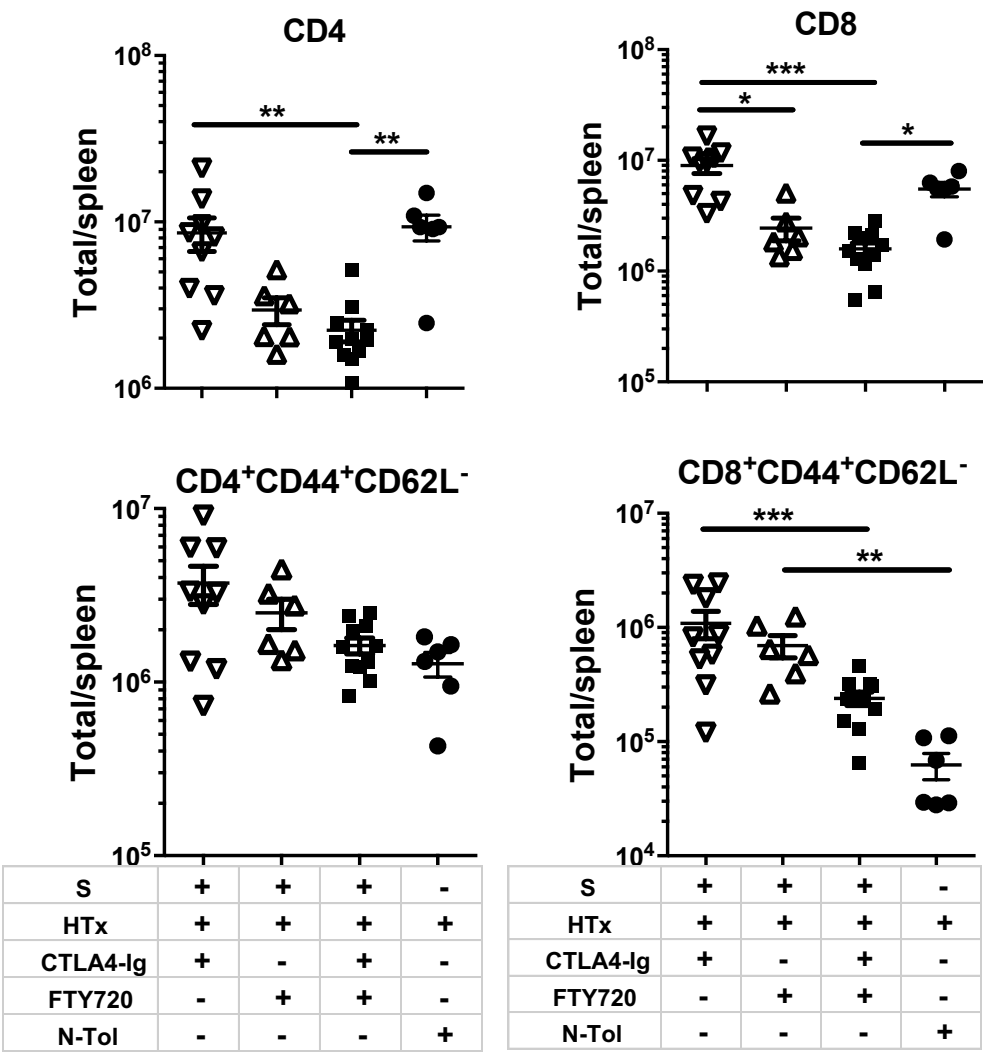


Figure S2. A 30-day treatment with FTY720 plus CTLA4-Ig reduced the total numbers of total CD4⁺ and CD8⁺ T cells in the spleen of >4 month-sensitized compared to non-sensitized tolerant (N-Tol) recipients, and of total numbers of CD8⁺ TEMs (CD44⁺CD62L⁻) to levels not significantly different from N-Tol. Data (5-11/group) are from 2-4 independent experiments. Statistical analyses were by ANOVA and Kruskal-Wallis test Data represents mean $\pm$ SEM. *p<0.05, **p<0.01, ***p<0.005.

Khiew et al. Figure S3

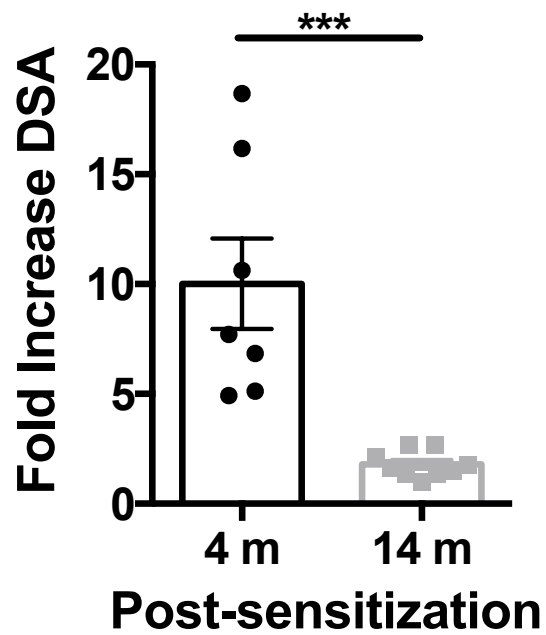


Figure S3. Fold increase of donor-specific IgG (DSA) compared to naïve mice, at 4 vs. 14 month post-sensitization (N=7-10/group). Data represents mean $\pm$ SEM, and analyzed by Mann-Whitney test (***) $p < 0.005$).