Supplementary Figure 2. Co-expression of immune checkpoint receptors on CD8⁺ T-cell subsets.
Gating strategy is provided in a representative LN+ for immune checkpoints CTLA-4, LAG-3, TIM-3, and PD-1 on (A) non-Tregs CD4⁺ T cells and (B) CD8⁺ T cells based on fluorescence minus one (FMO), both plotted against CD25. Co-expression of immune checkpoints on (C) PD-1ʰ CD8⁺ T cells and (D) PD-1ⁿᵈ CD8⁺ T cells. (E) Elevated levels of multiple immune checkpoints on CD8⁺FoxP3⁻ T cells in LN+ vs. LN-. (F) High frequencies of CD8⁺FoxP3⁺CD25⁺ T cells co-express immune checkpoints in LN-, LN+ and PT. Error bars represent standard error of the mean. LN-: n=13-14, LN+: n=12-13, PT: n=10.

*P=0.01 to 0.05, **P=0.001 to 0.01, ***P=0.001 to 0.0001, ****P<0.0001.