SUPPLEMENTAL MATERIAL

St. Leger et al., https://doi.org/10.1084/jem.20170369

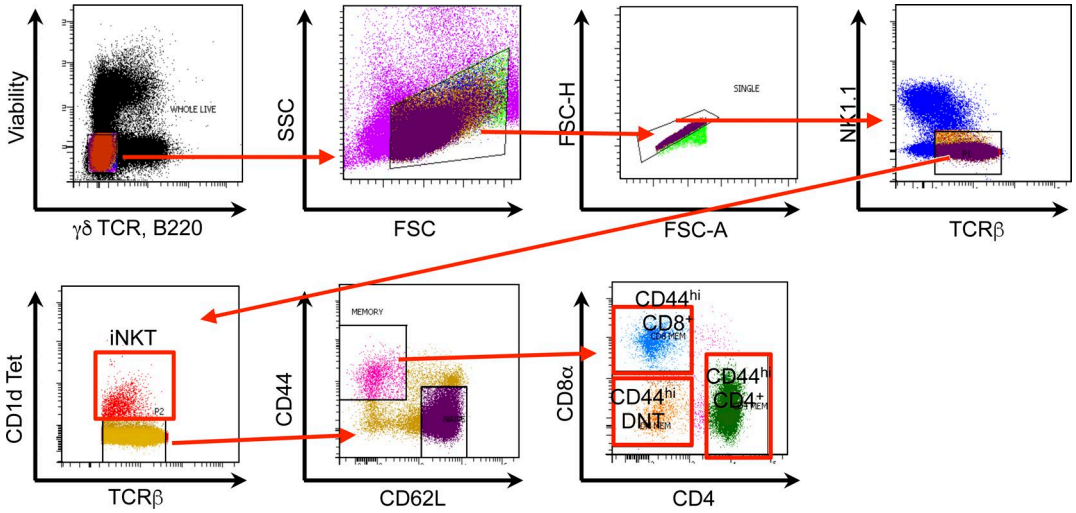

Figure S1. **Gating strategy for isolating CD44^{hi} CD4^{+}, CD44^{hi} CD8^{+}, CD44^{hi} DNT, and iNKT cells.** Spleen and LN cells were initially sorted by negative selection for MHC II and B220 by MACS or isolated for T cells using T cell isolation columns from R&D Systems. After initial sorting, cells were stained with fluorescent antibodies against γδ TCR, B220, TCRβ, NK1.1, CD1d tetramer, CD62L, CD44, CD8, and CD4. Red boxes indicate populations of interest for the outlined studies.

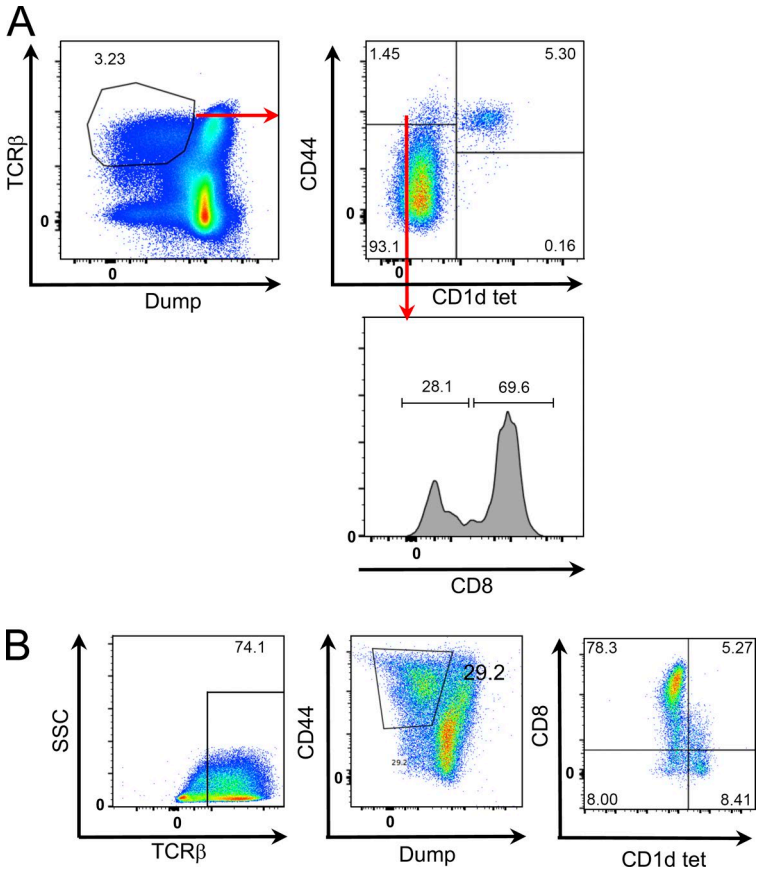

Figure S2. **Gating strategy for Fig. 5. (A)** Representative gating strategy for Fig. 5 A. Dump gate includes γδ TCR, B220, CD4, and CD62L. PLZF expression and IL-17 production was based off of the CD44^{hi} CD8^{+}, CD44^{hi} DNT, or CD1d tet^{+} (iNKT). **(B)** Representative gating strategy to identify IL-17–producing cells in Fig. 5 B. Dump gate includes CD62L, B220, γδTCR, and CD4.