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SUPPLEMENTAL FIGURE 3 The gating strategies utilized in Fig. 3. (A) The gating strategy used to select for CD4 T cells in all images. Here, we first gated for the lymphocyte population, before gating for singlets, we then went on to select for $\mathrm{CD} 3^{+} \mathrm{T}$ cells before graphing for CD 4 vs. CD8 in order to obtain CD4 ${ }^{+} \mathrm{CD} 8^{-} \mathrm{T}$ cells. (B) The gating strategy used select for CD4 T cells expressing LAG-3. (C) The gating strategy used select for CD4 T cells expressing IL-10. A quadrant gate had been set for IL-10 vs. IFN- $\gamma$, and we analyzed all IL- $10^{+}$cells. (D) The gating strategy used select for CD4 T cells expressing IFN- $\gamma$. A quadrant gate had been set for IL- 10 vs. IFN- $\gamma$, and we


