



Supplementary Fig. 1 | Flow-cytometry gating strategy for iT cell phenotype analysis. a, Gating strategy applied to identify live, CD45+CD7+ iT cells. **b**, Gating strategy applied to identify CD4, CD8 α and CD8 β expression levels. Gating is set based on stained PBMC controls (left panels) and stained in CD45+ lymphoid precursor cells (D20, WT-TiPS and CAR-TiPS respectively) to adjust for autofluorescence.