



Figure S-5. Gating strategy for matched PBMCs and testicular CD4+ and CD8+ T-cell subsets. Representative dot plots showing T-cell subsets gated from PBMCs or total testicular cells. Panels from left to right show cells gated as lymphocytes (high side scatter (SSC) assumed to be granulocytes), CD45+ lymphocytes, viable CD45+ lymphocytes based on cells negative for live/dead cell marker (LD-, fixable blue), CD3+ viable cells and total CD4+ (CD3+CD4- in the testis) or CD8+ T-cells. Numbers in gates represents the percent of the gated population.