



Fig S2. Gating strategy for CD4+ and CD8+ T cell markers of immune checkpoint and exhaustion. **A.** CD4+ and CD8+ T cell parent gates were analyzed by flow cytometry using the following gating strategy: lymphocytes, singlets, live cells staining negative for dump gate markers (CD14, CD19, gamma delta TCR), CD3+, CD4+ or CD8+. **B.** Percent of CD4+ (top row) and CD8+ (bottom row) T cells expressing Granzyme B, Tbet and Eomesodermin (Eomes) at day 53 (dashed line) and day 123 (solid line) post-analytic treatment interruption. Naïve (CD45RA+CCR7+) CD4+ or CD8+ population shown in grey for reference.