



Supplemental Figure S3: In vivo TR-APC induction results in expansion of activated and memory T cells, and decreased frequency of T_{regs}. A-B, Representative flow cytometry of CD8⁺ (A) and CD4⁺ (B) T cells in the bone marrow of BALB/c mice 7 days following engraftment of RAW-112 tumor cells on normal or doxycycline chow. Gated T cell populations shown as the frequency of single, live CD3⁺ CD4⁺/CD8⁺ T cells. Data displayed as mean ± S.D. n=3 mice/group. *P* values were calculated with two-tailed t-tests. **P* ≤ 0.05. C, Representative flow cytometry of systemic T_{reg} frequency in the peripheral blood, spleen, and bone marrow of BALB/c mice 14 days following engraftment of RAW-112 tumor cells. T_{reg} gate shown as a frequency of

single, live, CD3⁺CD4⁺ T cells. Data displayed as mean \pm S.D. n=3 mice/group. *P* values were calculated with one way ANOVA with Sidak's multiple comparison test. ***P*_{adj} \leq 0.01, **P*_{adj} \leq 0.05.