Supplemental Figure 7: Mechanistic Studies related to the activity of FR-B T cells following chronic antigen stimulation and role for endogenous immunity following ACT with FR-B 2/15 T cells: A) Graphical depiction of serial stress test co-culture system to model persistent and repeated antigen stimulation of FR-B T cells B) IE9-mp1-hFRα tumor-bearing mice (WT or RAG1 KO) were treated with $10^6$ Unarmed 2/15 or FR-B 2/15 T cells 5 days post tumor implantation. Tumor progression was tracked based on accumulation of peritoneal ascites, measured as increased abdominal circumference (n=4-7/group). Data presented as mean ± SEM. Data in B) is from one representative experiment (2 independent studies). B) Two-way ANOVA, **** p<0.0001