



Supplementary Figure 1. Host NK cells and T cells have increased IFN γ production after treatment with chNKG2D T cells. Seven days after T cell injection, spleen cells from wtNKG2D (WT) or chNKG2D T cell (CH) treated tumor bearing mice were cultured in media for 24 hours and cells were assayed for IFN γ production by intracellular staining. Cells were gated on either (A) CD8⁺CD3⁺ or (B) NK1.1⁺CD3⁻ and were stained for IFN γ or isotype control. Plots are representative of one mouse of each group (n=4). Data are representative of at least 5 separate experiments.