



Supplemental Figure 7. (A) MEER tumor cells were grown subcutaneously in WT and CD244^{-/-} mice. Tumors were harvested on Day 35 and analyzed by flow cytometry. Cells were first gated on lymphocytes, then sequentially on SSC-H vs SSC-A and FSC-H vs FSC-A to define single cells. Live (viability dye negative) CD45⁺ hematopoietic cells were gated from the single cells. NK cells were identified by NKp46⁺ NK1.1⁺. Consistent with previous studies, CD244 was ubiquitously expressed on NK cells from WT mice. Only a minority of intratumoral NK cells (<20%) expressed activation marker CD69. **(B)** There was no significant difference in the percentage of NK cells within the live hematopoietic (CD45⁺) intratumoral cell population in MEER tumors grown in WT versus CD244^{-/-} mice.