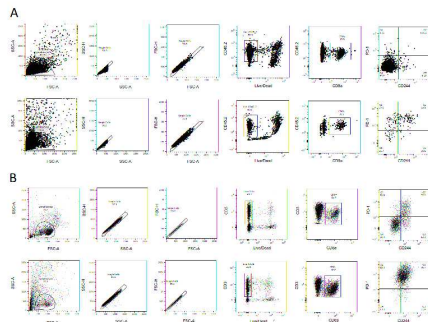
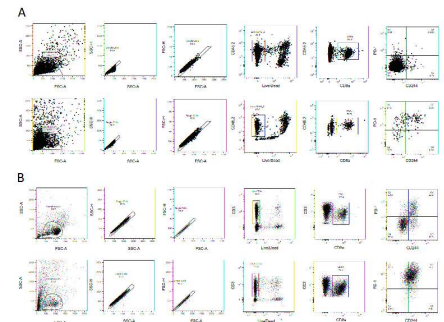


Supplemental Figure 3. (A) Gating strategy for mouse splenocytes is shown: cells were first gated by size and scatter on lymphocytes, then sequentially on SSC-H vs SSC-A and FSC-H vs FSC-A to define single cells. Live (viability dye negative) CD45⁺ hematopoietic cells were gated from the single cells. CD8⁺ cells were gated from live CD45⁺ cells. **(B)** Human PBMCs were isolated by density centrifugation with Ficoll-Paque and stained for flow cytometry. Live cells were gated (negative viability dye) and a lymphocyte gate was determined by size and scatter. CD3⁺ cells were gated from live lymphocytes, and CD8⁺ cells were gated from live CD3⁺ lymphocytes. The same gating was then applied to tumor cells stained in parallel with the control PBMCs.



Supplemental Figure 3. (A) Gating strategy for mouse splenocytes is shown: cells were first gated by size and scatter 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. CD8⁺ cells were gated from live CD45⁺ cells. **(B)** Human PBMCs were isolated by density centrifugation with Ficoll-Paque and stained for flow cytometry. Live cells were gated (negative viability dye) and a lymphocyte gate was determined by size and scatter. CD3⁺ cells were gated from live lymphocytes, and CD8⁺ cells were gated from live CD3⁺ lymphocytes. The same gating was then applied to tumor cells stained in parallel with the control PBMCs.



Supplemental Figure 3. (A) Gating strategy for mouse splenocytes is shown: cells were first gated by size and scatter 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. CD8⁺ cells were gated from live CD45⁺ cells. **(B)** Human PBMCs were isolated by density centrifugation with Ficoll-Paque and stained for flow cytometry. Live cells were gated (negative viability dye) and a lymphocyte gate was determined by size and scatter. CD3⁺ cells were gated from live lymphocytes, and CD8⁺ cells were gated from live CD3⁺ lymphocytes. The same gating was then applied to tumor cells stained in parallel with the control PBMCs.