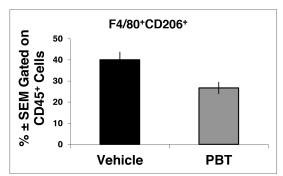
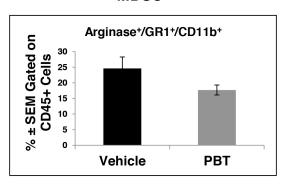
# A novel polyamine blockade therapy activates an anti-tumor immune response

#### **SUPPLEMENTARY MATERIALS**

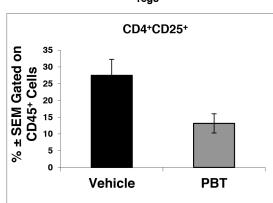




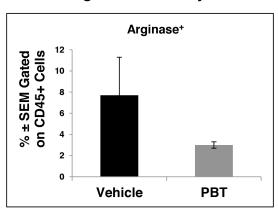
#### **MDSC**



## T<sub>regs</sub>



### **Arginase+ Leukocytes**



Supplementary Figure 1: DFMO and Trimer PTI co-treatment reduces the immunosuppressive and pro-tumorigenic cells populations in the spleen. Upon sacrifice, spleens were excised from CT26.CL25-tumor bearing mice and processed for analysis by flow cytometry. CD45<sup>+</sup> tumor cells were analyzed for the percentage of the indicated cell types. n = 5-10 mice per group. \* =  $p \le 0.05$  and # =  $p \le 0.01$  compared to indicated group.