

Supplemental Digital Content 3 - Figure S1. Representative gating to determine frequencies of activated T cells and Tregs. Samples were first gated on singlet events, followed by lymphocyte identification using FSC-A and SSC-A properties. CD3+ T cells were then identified and further discriminated based on CD4 and CD8 expression. Expression of activation markers CD38 and HLA DR was determined for both CD4+ and CD8+ T cells. A boolean gating strategy was applied to these gates to identify activated T cells co-expressing HLA DR and CD38. Tregs were defined by co-expression of FOXP3 and high levels of CD25 within the CD4+ T cell population.

