

S6 Fig. CD25 and CD122 expression on memory and naïve Tregs from baseline to day 7 post-treatment. (A and B) CD25 expression is higher on mTregs than nTregs and both subsets have a longer duration of response at higher doses (baseline nTreg CD25 MFI average = 4792 stardard error = 132; range 3103-6120 Number of participants =37 ). (C and D) CD122 expression is higher in mTreg than nTreg and declines in a dose-dependent manner on both subsets with a longer duration of decline at higher doses (baseline nTreg CD122 MFI (231 (9.73) 125-343 N=33). [Black lines show the mean values for each dose group while the grey lines show the individual participants, mean fluorescence intensity (MFI)]