Supplemental Figure legends

Figure S1: Comparison of anti-CD3 mAb-loaded aAPC (KT64/86) vs. anti-CD3/28 beads.
Illustration showing the similarities and differences between bead-based and aAPC-based UCB tTreg stimulation.

Figure S1: Comparison of αCD3-loade aAPC (KT64/86) vs. αCD3/28 beads..

A

KT64/86

CD3/28 beads

10,000
RADS

CD86

CD28

TCR

CD3

CD3

K562 cells
expressing
CD64 and 86

CD64

TCR

CD3

**Purified UCB
tTreg**