

Supplemental Figure 2: Human p41<sup>+</sup> Tr1 cells can be expanded from PBMC without polarizing conditions. p41<sup>+</sup> T cell clones were generated in the presence of 5 IU/ml IL-2 prior limiting dilution. (A) Ratio of IL-10-to-IFN- $\gamma$  release <u>+</u> SD by IL-10<sup>high</sup> and IL-10<sup>low</sup> CD4<sup>+</sup>p41<sup>+</sup> T cell clones was determined as described in Figure 1A (*n*=6 per group; 2 donors). (B) The diagram summarizes % suppression of T<sub>conv</sub> proliferation <u>+</u> SD (*n*=3 per group; 2 donors) and (C) suppression of CFSE<sup>+</sup>CD4<sup>+</sup>p41<sup>+</sup> T cell expansion by Tr1 and T<sub>eff</sub> clones (*n*=3 per group; 2 donors). Suppression assays were performed as described in Figure 2.