

Supplemental materials

**Human LAP<sup>+</sup>GARP<sup>+</sup>FOXP3<sup>+</sup> regulatory T cells attenuate  
xenogeneic graft versus host disease**

Huihui Wang, Hyo Song, Anha V. Pham, Laurence Cooper, Janika

Josephin Schulze, Sven Olek, Dat Q. Tran

Figure S1

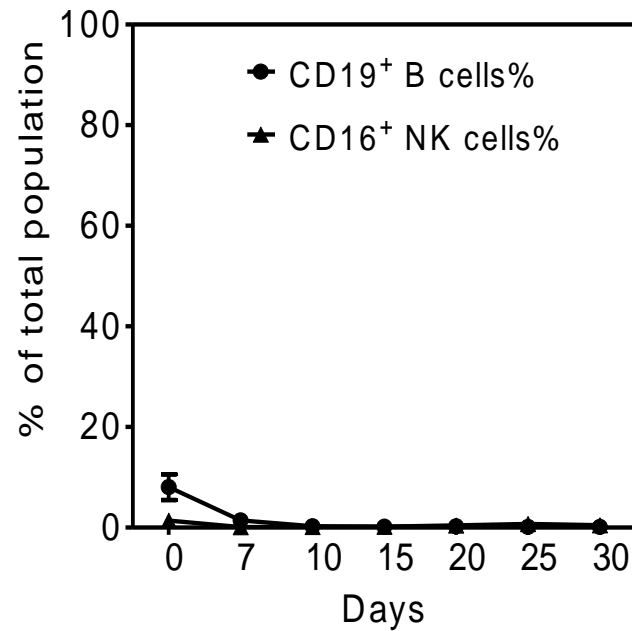


Figure S1. CD19<sup>+</sup> B cells and CD16<sup>+</sup> NK cells percentage in CD25<sup>+</sup> population during the expansion.

Figure S2

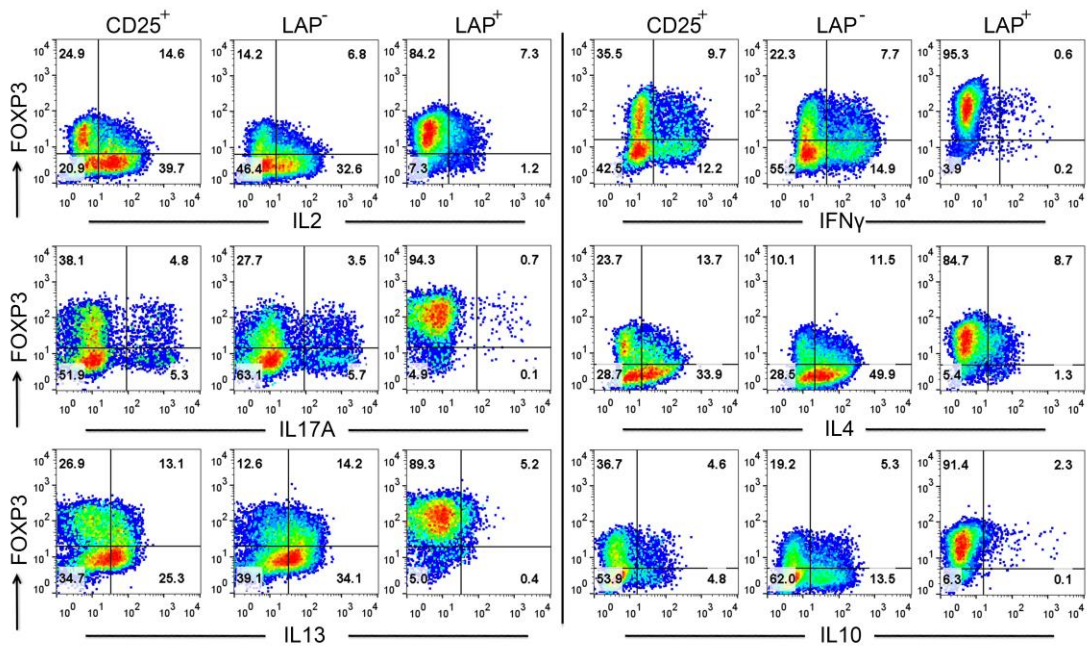


Figure S2. CD25<sup>+</sup>, LAP<sup>+</sup> Tregs and LAP<sup>-</sup> cells of representative donor secreting IL2, IFN $\gamma$ , IL17A, IL4, IL13 and IL10.

Figure S3.

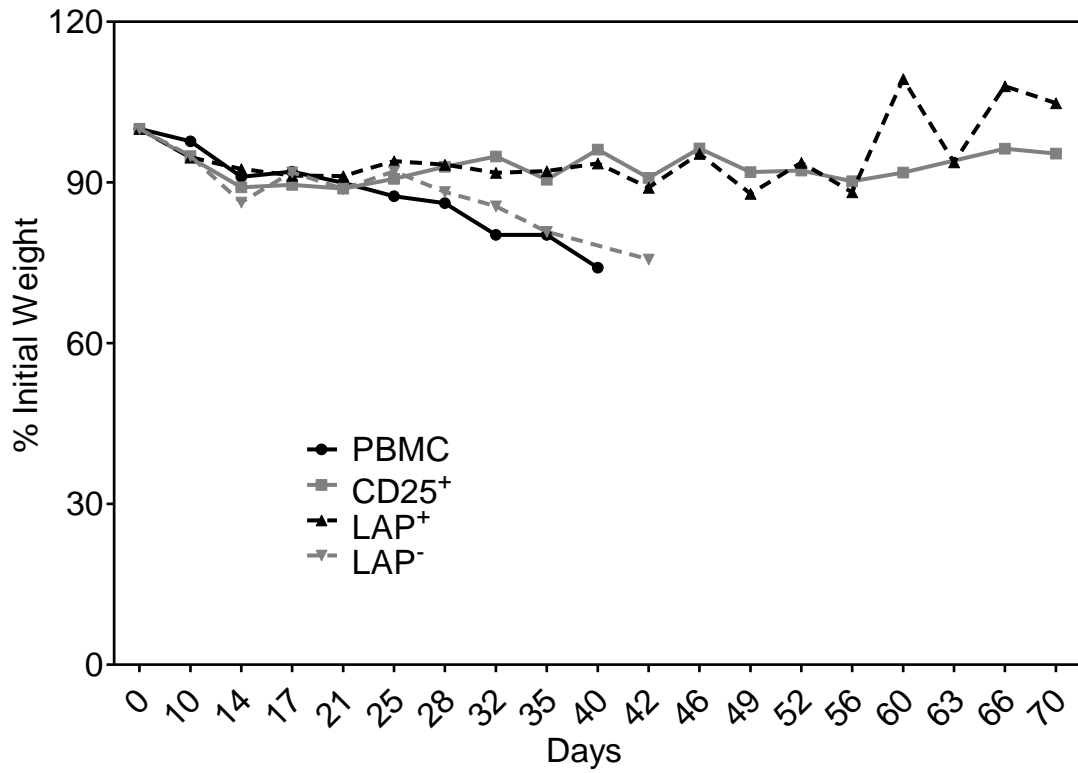


Figure S3. Average weight (% of initial) for mice surviving on given day from different groups. Data are representative of 5 experiments (5 donors) ameliorating xGVHD with CD25<sup>+</sup>, LAP<sup>+</sup> Tregs and LAP<sup>-</sup> nonTregs.