

Supplementary Materials: CD19-CAR-T Cells Bearing a KIR/PD-1-Based Inhibitory CAR Eradicate CD19⁺HLA-C1⁻ Malignant B Cells While Sparing CD19⁺HLA-C1⁺ Healthy B Cells [†]

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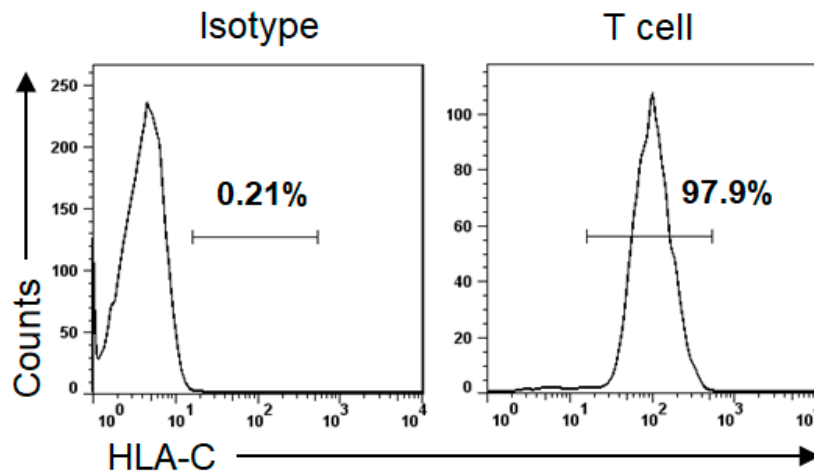


Figure S1. HLA-C1 expression in primary T cells. HLA-C1 expression on surface of T cells was analyzed by flow cytometry with PE-anti-human HLA-C antibody. Data are representative of 3 different donors.

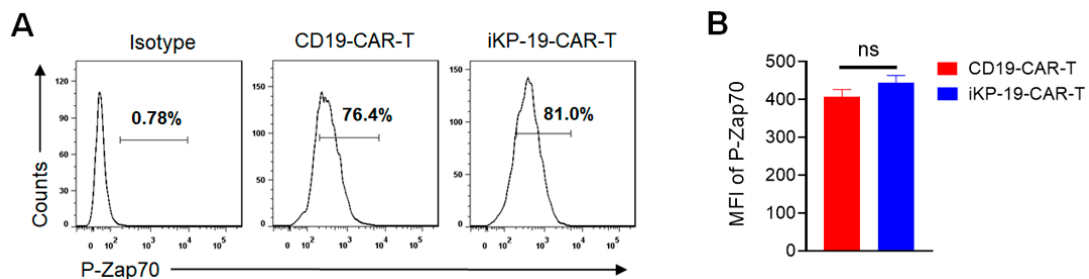


Figure S2. The expression of P-Zap70 in CD19-CAR-T or iKP-19-CAR-T cells at day 10. **A**, The expression of P-Zap70 in CD19-CAR-T or iKP-19-CAR-T cells was assayed by flow cytometry with PE-anti-human P-Zap70 antibody and data are representative of 3 different experiments. **B**, MFI of P-Zap70 was statistically analyzed. ns, not significant. Error bars represent \pm SD.

