



Supplementary Figure 3. Impact of spacer region on T cells proliferation and activation.

(A) Activation of the three CD44v6.CAR T (NWL, NWN2, and NMS) and NWL-CD19.CAR T cells (CTR) was analysed by co-culture with MR232, IGROV-1, and the CD44v6- BV173 (E:T ratio 1:1), or after PMA/Ionomycin stimulation (5 hours of incubation). Percentage of IFN- γ positive CAR T cells was analyzed, by FACS analysis. Points, representing independent donors and mean are shown in the graphs.