Figure S9: *In vivo* hematopoietic differentiation of gene edited FA iPSCs. The figure shows the proportion of hCD34\(^+\) and hCD45\(^+\) cells (Left panel) in a teratoma generated by geFA-iPSCs 16. Twelve weeks after implantation of the iPSCs with OP9 cells. To confirm the specific expression of hCD45 staining, cells were also stained with a mCD45 antibody (right panel).