

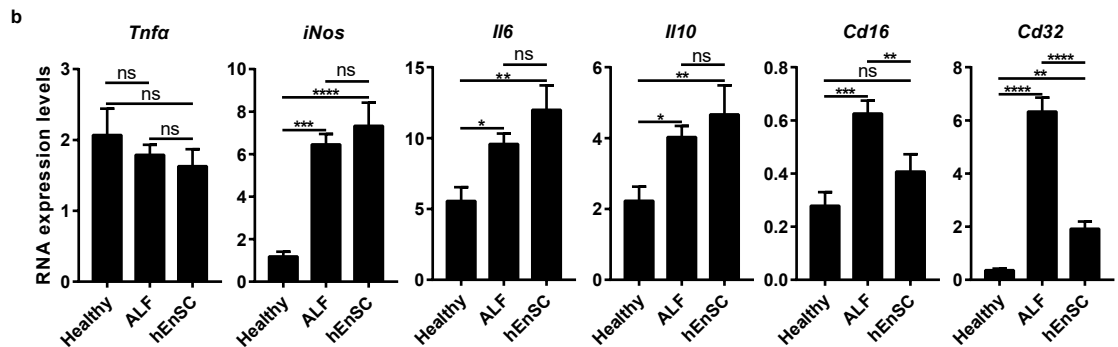
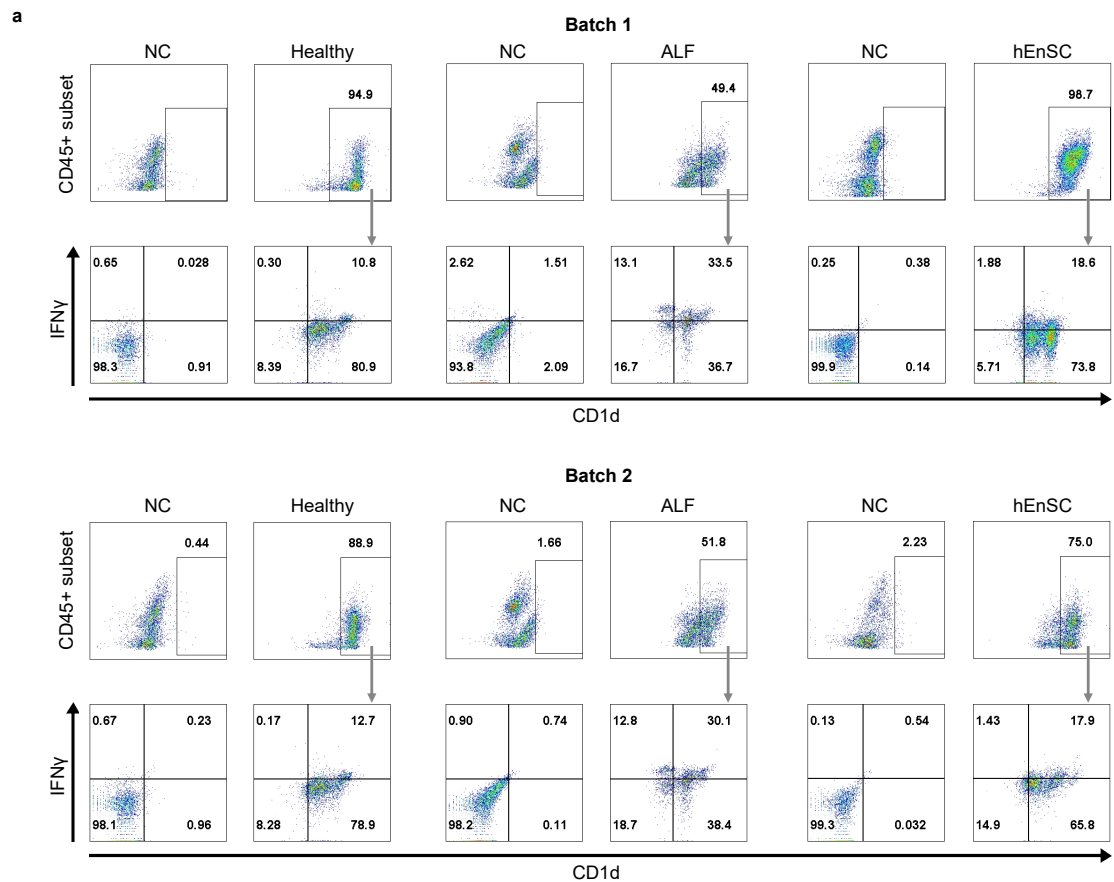


Fig. S7 Analyses of Liver iNKT Cells and Neutrophils. **a** Flow cytometry analysis on CD45⁺CD1d⁺IFN γ ⁺ liver iNKT cells harvested from the livers of Healthy animals or PBS (ALF) or hEnSC (hEnSC)-transplanted D-GalN induced ALF rats. NC: unstained for negative control. The results from two batches of independent experiments are shown. **b** qRT-PCR analysis on the expression of inflammation-related cytokines Tnf, iNos, Il6, Il10 and the expression of neutrophil immune function activation-related genes Cd16 and Cd32 in the neutrophils harvested from the livers of Healthy animals or PBS (ALF) or hEnSC (hEnSC)-transplanted D-GalN induced ALF rats.