Figure S1

Preparation of cell populations in the liver MNCs. NKT (αGC/CD1d dimer$^+$CD3$^+$) and conventional T (αGC/CD1d dimer$^-$CD3$^+$) cells were first separated. Then, αGC/CD1d dimer$^-$CD3$^-$ cells were separated to obtain B cells (CD19$^+$CD11b$^-$). NK cells were also sorted from CD19$^-$CD11b$^-$ cells based on their expression of NK1.1. CD19$^-$CD11b$^+$ cells were further divided based on the expression of Gr-1 and sorted Gr-1$^+$CD11b$^+$ cells as Neu. Gr-1$^-$CD11b$^+$ population was further sorted out into CD11c$^-$F4/80$^+$ Mo/Mϕ and CD11c$^+$F4/80$^-$ DCs. The cells thus sorted were used for the experiments shown in Figure 4 and Figure 5.