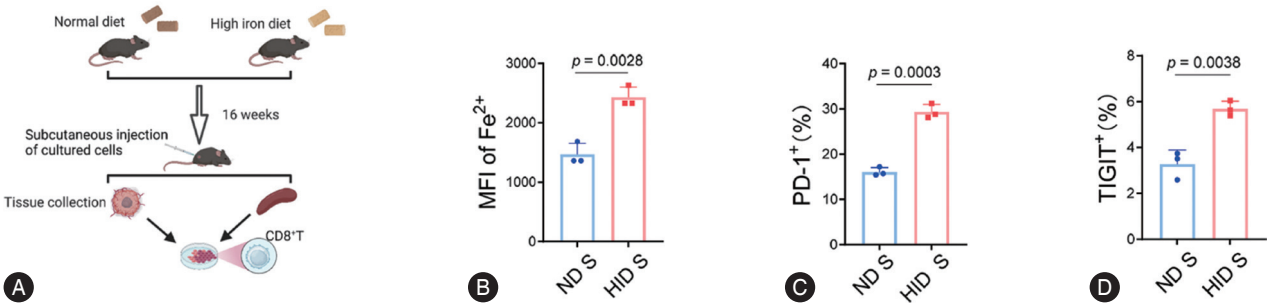

Supplementary Figure 10. High-iron diet impairs the effector function of splenic and tumor-infiltrating $CD8^+$ T cells. (A) Schematic diagram of high-iron diet feeding and tumor implantation. Mean fluorescence intensity (MFI) of Fe^{2+} (B) and percentages of $PD\text{-}1^+$ (C), and $TIGIT^+$ (D) cells in splenic $CD8^+$ T cells infiltrating Hepa1-6 tumors, measured after a high-iron diet. n=3 mice per condition.