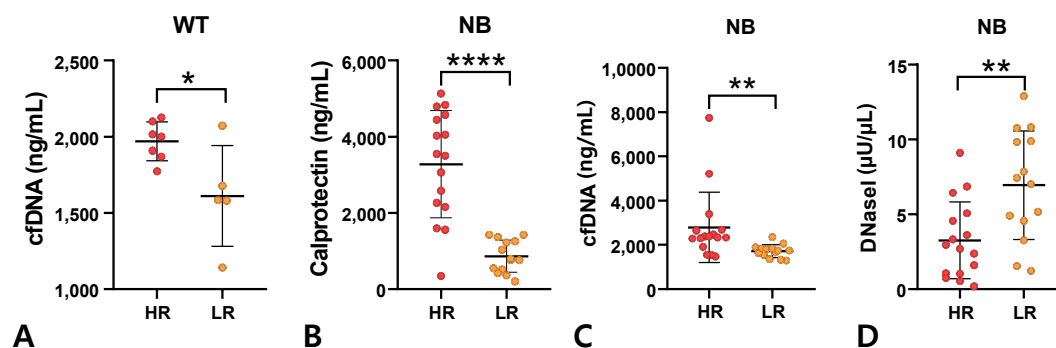




Supplementary Fig. 3. Levels of neutrophil extracellular traps markers and deoxyribonuclease I (DNaseI) in plasma across different tumor types, stratified by clinical risk. Only significant differences are included. (A) Cell-free DNA (cfDNA) in Wilms tumor. (B) Calprotectin in neuroblastoma tumor. (C) Cell-free DNA (cfDNA) in neuroblastoma tumor. (D) DNaseI in neuroblastoma tumor. * $P < 0.05$, ** $P < 0.01$, **** $P < 0.0001$. HR, high risk; LR, low risk; NB, neuroblastoma; WT, Wilms tumor.