



Supplemental Figure 6: HuNoV tissue culture infectious dose 50 (TCID₅₀) and innate immune response to HuNoV infection

A: HuNoV (GII.4) tissue culture infectious dose 50 (TCID₅₀) in HIEs at 24hpi. Quantification of (B) IFNλ₂, (C) IFI44L, and (D) IP10 transcripts in response to infection with 100 TCID₅₀s of HuNoV. E-H: There are HIE line specific differences in HuNoV TCID₅₀ (E) and innate immune response to HuNoV infection (F-H). Data represent mean ± SD from two independent experiments, with each experiment including the three infant and three adult HIE lines. The p-values were calculated by student's t-test.