



Supplementary Figure 20. Additional second-generation ORF1p Simoa assay measurements in healthy and cancer patients. Each assay is denoted by the capture/detector reagent pair: (A) 62H12 capture : Nb5-5LL detect. (B) 62H12 capture : Ab6 detect. For both panels, blue dashed lines indicate assay limits of detection, accounting for four-fold dilution. The proportion of detectable patients within each cancer type is depicted by corresponding pie charts and early-stage patients (stage I/II) are indicated as red and orange dots, respectively.