



Associations between SARS-CoV-2 IgG responses and patient age in children with COVID-

19. Correlation between serum IgG levels against SARS-CoV-2 S protein (measured as OD at 450 nm) and SARS-CoV-2 S IgG concentrations in (A) acute phase and (B) convalescence.

Correlation between serum SARS-CoV-2 S IgG concentrations and patient age in (C) acute phase and (D) convalescence. r_s , Spearman correlation coefficient. A P value <0.05 was considered

significant; *** $P<0.001$, **** $P<0.0001$.