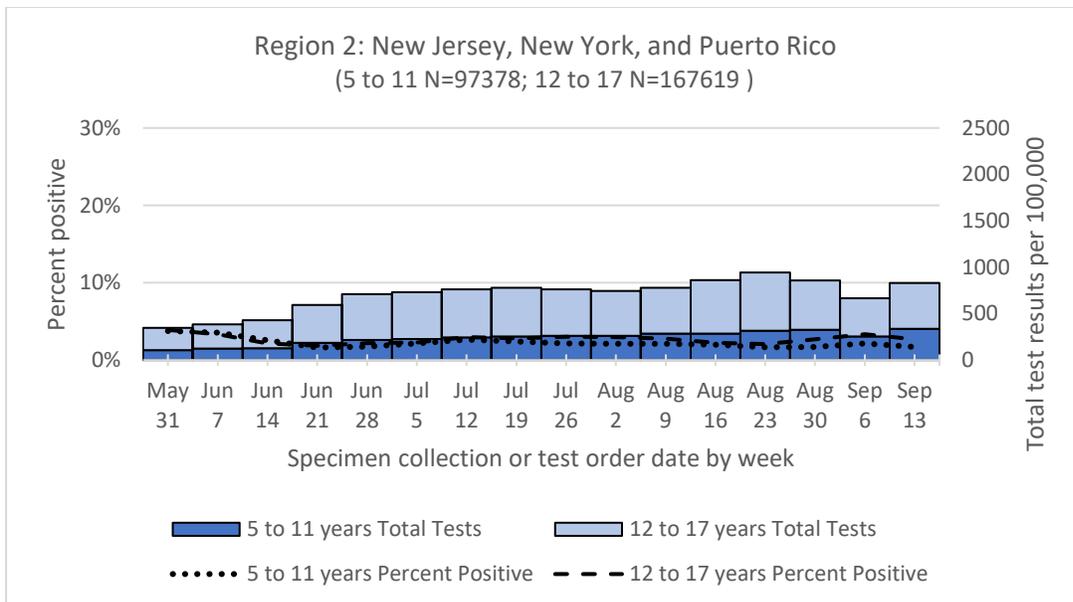
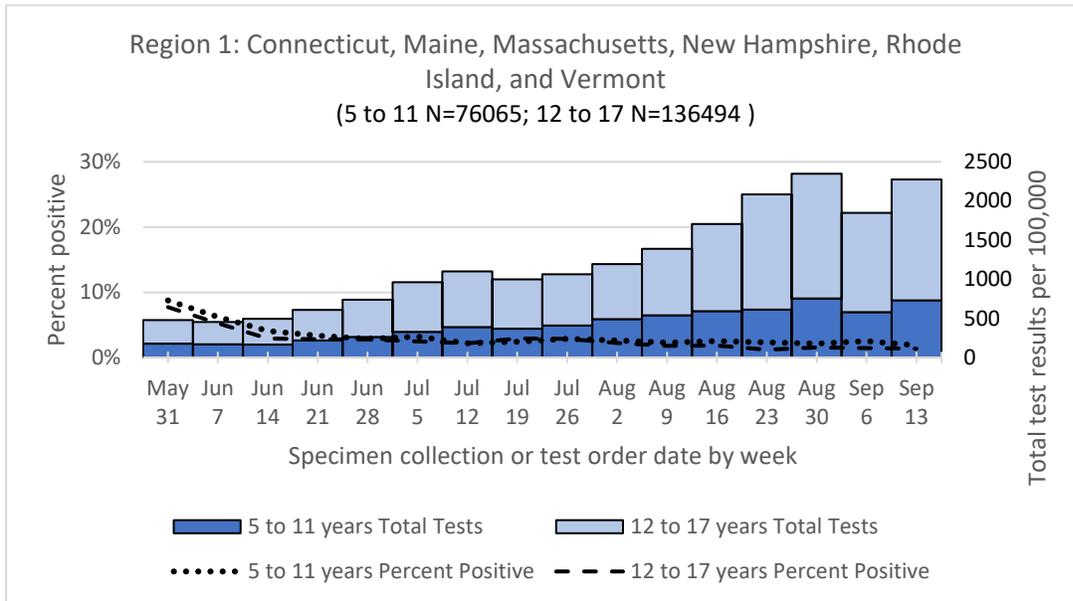
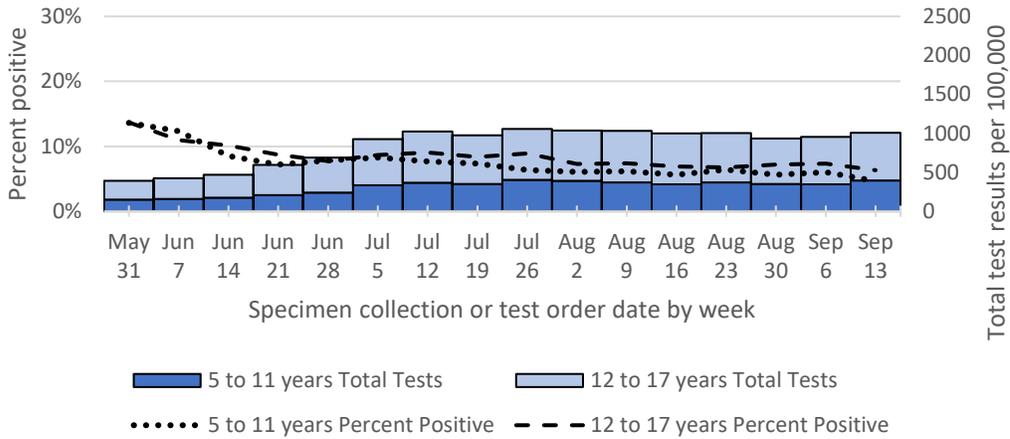


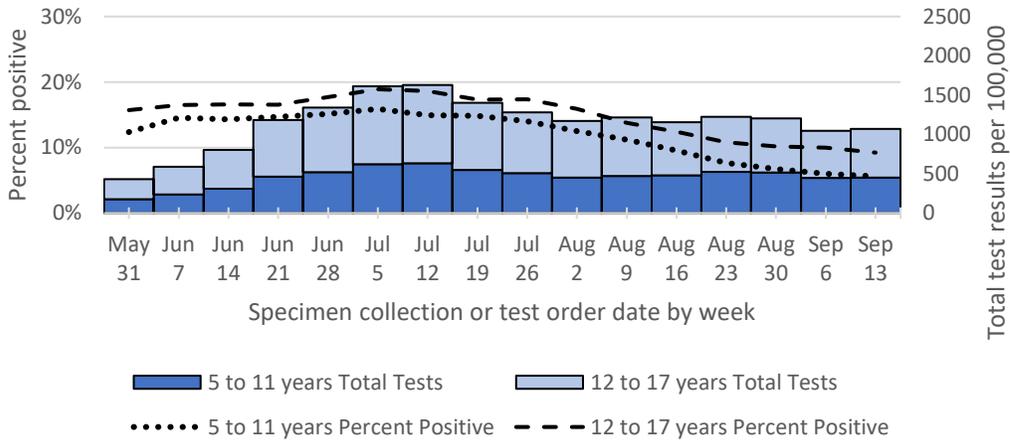
SUPPLEMENTARY FIGURE 2. Percentage of SARS-CoV-2 RT-PCR tests positive and test volume per 100,000* by week for school-age children aged 5–11 years and 12–17 years by HHS region — United States, May 31-September 19, 2020[†]



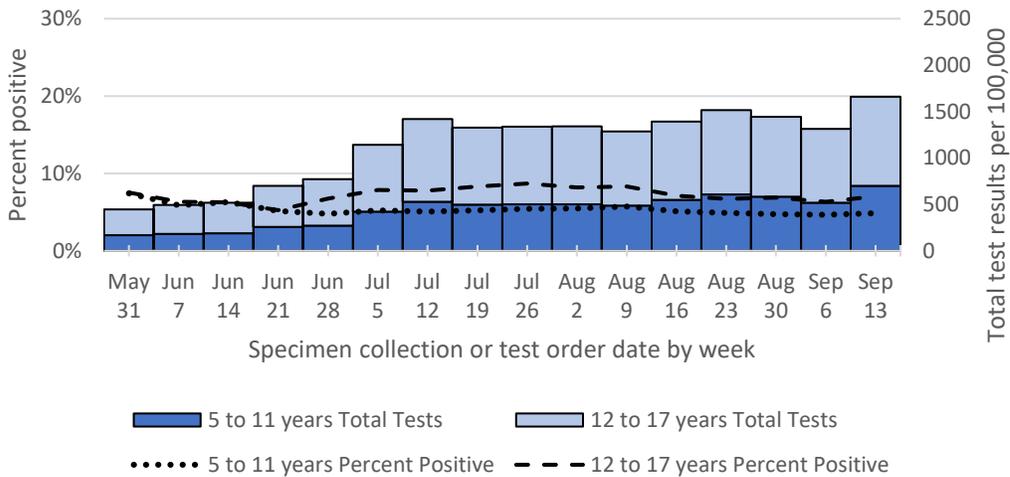
Region 3: Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, and West Virginia
(5 to 11 N=125950; 12 to 17 N=191211)



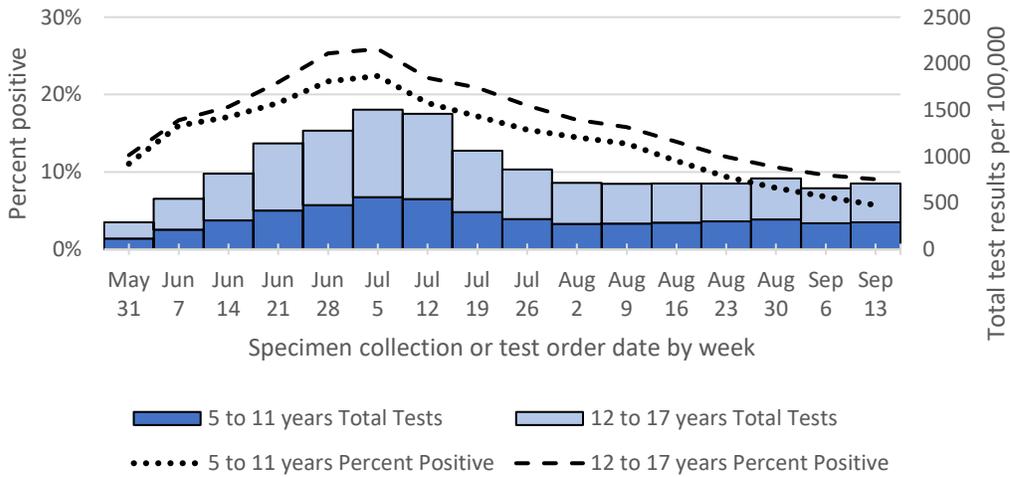
Region 4: Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, and Tennessee
(5 to 11 N=413941; 12 to 17 N=545244)



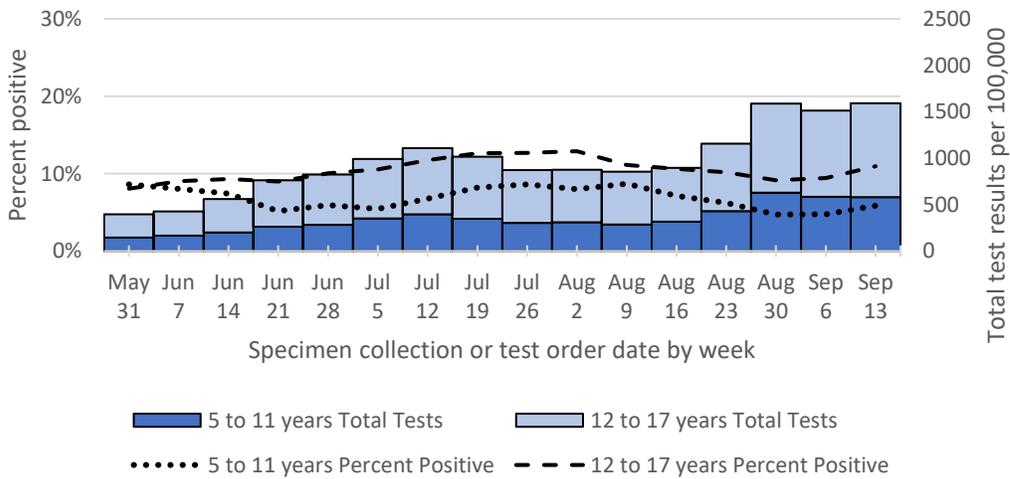
Region 5: Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin (5 to 11 N=316564; 12 to 17 N=453943)



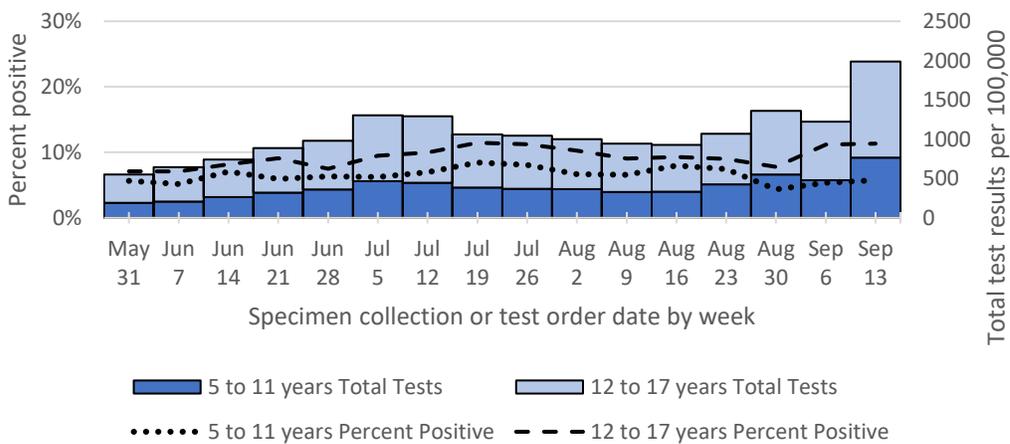
Region 6: Arkansas, Louisiana, New Mexico, Oklahoma, and Texas (5 to 11 N=224268; 12 to 17 N=304575)

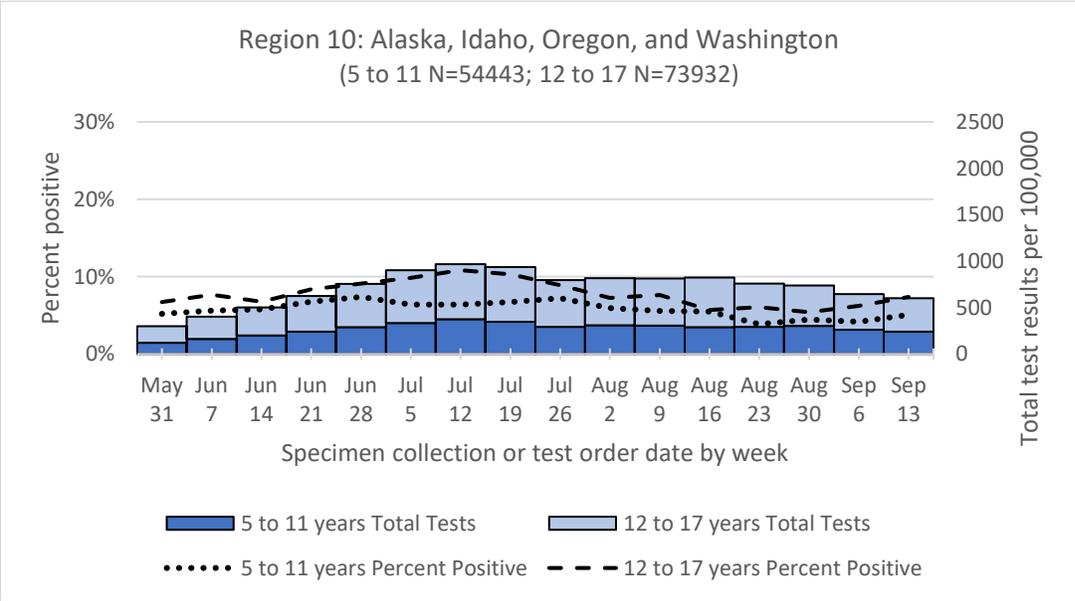
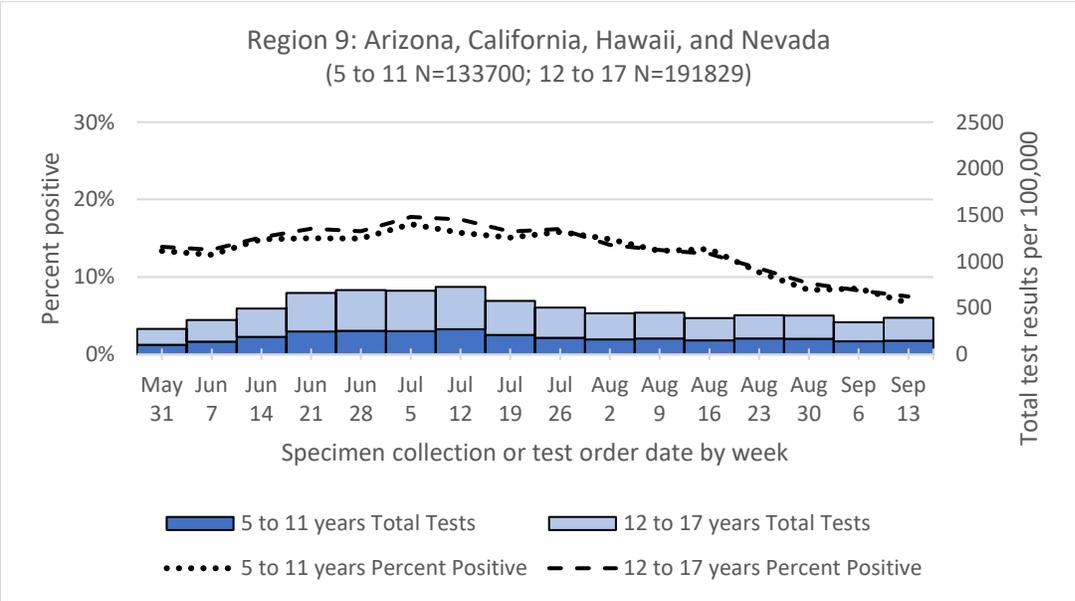


Region 7: Iowa, Kansas, Missouri, and Nebraska (5 to 11 N=71709; 12 to 17 N=109523)



Region 8: Colorado, Montana, North Dakota, South Dakota, Utah, and Wyoming (5 to 11 N=72466; 12 to 17 N=106963)





* Per capita volume calculated using 2018 population from www.kidscount.org.

† From COVID-19 electronic laboratory reporting data submitted by state health departments for 37 states and from data submitted directly by public health, commercial, and reference laboratories for 13 states, Puerto Rico, and the District of Columbia, using specimen collection or test order date. The data represent percentage of tests—not of individual people—with a positive result and include reverse transcription-polymerase chain reaction tests but not antigen or point-of-care tests.