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Fig. 3. Impact of sex, age, and race/ethnicity on COVID-19 case fatality ratios at study time points. (A) Case fatality ratios between males and females. Males had higher case fatality ratios at all study points compared with females. Males had a case fatality ratio of 3.02 on July 19, 2020, which increased to 19.38 on August 1, 2020. (B) Case fatality ratios between individuals younger and older than 65 years. Older adults had the highest case fatality ratio compared with individuals younger than 65 years old and among other demographics. (C) Case fatality ratios among the different races and ethnicities. Of the known races, Whites, Asians, and Hispanics had the highest case fatality ratios. Although most of the races had an increase in case fatality ratios over time, Whites and Blacks experienced a decrease in case fatality ratios by the end of July 2020.