### Data Collection Metrics for May 4-10, 2020

NATIONAL_WEIGHT and REGION_WEIGHT are normalized weights that total to the sample size. NATIONAL_WEIGHT_POP and REGION_WEIGHT are normalized weights that total to the sample size.

#### A Note on Applying Weights
In four states (CA, FL, NY, and TX), the AmeriSpeak panel design yields representative state samples. As such, AmeriSpeak panelists who complete the interview via web or with an NORC telephone interviewer. The sampling frame is based on an extract of the U.S. Postal Service to adjust for any survey nonresponse as well as any noncoverage or under and oversampling resulting from the study specific sample design.

Once the sample has been selected and fielded, and all the study data have been collected and made final, an iterative raking process is used to adjust for any remaining differences between the sample and the target population.

### Interviewer Selection and Fielding
Interviews are conducted with adults age 18 and over representing the 50 states and the District of Columbia. Panel members are randomly selected from the NORC American National Election Study panel. They are representative of the United States after weighting the American Community Survey to adjust for population differences between the sample and the target population.

### Sample Design
The sample design was based on the NORC American National Election Study panel. The sample was designed to be representative of the United States after weighting the American Community Survey to adjust for population differences between the sample and the target population.

### Data Collection Methods
Data collection methods included face-to-face interviews, telephone interviews, and web interviews. The sample was selected using a multistage probability sampling design. The sample was divided into geographic regions and strata based on demographic characteristics. The sample was then selected using a probability proportional to size (PPS) design.

### Sample Size
The sample size was determined based on the estimated variance of the target statistic and the desired level of precision. The sample size was adjusted for survey nonresponse and noncoverage to ensure that the final sample was representative of the target population.