Please visit methods and tools, and advanced principles of scientific integrity and collaboration. Today, government, corporate, and nonprofit clients around Center, 2020.

These weights have been adjusted so that they represent the population when the Wave 1, Wave 2, and Wave 3 samples are NATIONAL_WEIGHT and REGION_WEIGHT are normalized weights that total to the sample size. NATIONAL_WEIGHT_POP and variables were obtained from the 2018 American Community Survey. The count of COVID-19 deaths by county was obtained from USA Facts.

In eight regions (CA, CO, FL, MN, MO, NY, TX, and the Chicago MSA), the AmeriSpeak panel design yields representative sub-national constructed dwellings. Addresses are stratified by the Census propensity to respond metric and then randomly selected within each target delivery-sequence file (DSF). The DSF provides sample coverage of approximately 97% of the U.S. household population. Those excluded drawn from AmeriSpeak. In households with more than one adult panel member, only one is selected at random for the sample. Invited panel Respondents are offered a small monetary incentive for completing the survey. The questionnaire is available at:

states (CA, CO, FL, LA, MN, MO, MT, NY, OR, TX) and 8 Metropolitan Statistical Areas (Atlanta, Baltimore, Birmingham, Chicago, Cleveland, Columbus, Houston, New York, Philadelphia, Seattle). The survey was conducted by NORC at the University of Chicago 05/30-06/08/2020.

...throughout the spring of 2020. The COVID-19 pandemic began in early 2020 and quickly spread throughout the United States. In many states, the pandemic brought about restrictions on individual movements, business operations, and social activities. For that reason, the survey covered individuals in states that were in the early stages of the COVID-19 pandemic.

The survey was conducted by NORC at the University of Chicago 05/30-06/08/2020. The survey included questions about individuals and households, including demographics, health insurance, employment, income, and the spread of COVID-19.