### GovLabPHL

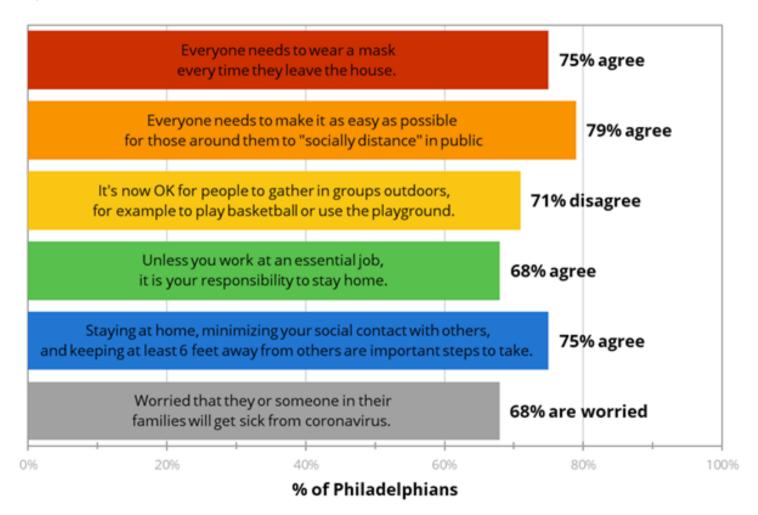
# Public Health Perception Survey



The City of Philadelphia partnered with the University of Pennsylvania and the polling firm Civiqs to survey Philadelphians about their perceptions of public health precautions in response to the COVID-19 pandemic.

### **Key findings**

Philadelphians agree on the importance of public health precautions to reduce the spread of COVID-19:





### **Notable insights**

- We know Black communities are more likely to experience the negative impacts
  of COVID-19, and Black Philadelphians were even more likely than average to
  believe in the importance of public health precautions, with 86 percent
  believing that it's important to stay at home, minimize social contact with others,
  and keep at least six feet away from others.
- Women were more likely than men to agree that everyone in Philadelphia needs to wear a mask every time they leave the house, with 85 percent of women agreeing compared to 65 percent of men.
- There is some variation by age in how likely Philadelphians are to agree that
  everyone in Philadelphia needs to make it as easy as possible to practice social
  distancing: 85 percent of Philadelphians age 18-34 agree compared to 66
  percent of Philadelphians age 35-49, 82 percent of Philadelphians age 50-64,
  and 89 percent of Philadelphians 65 or older.
- While survey data showed that three out of four Philadelphians agree on the
  importance of public health precautions, only 42 percent of Philadelphians think
  that their neighbors believe strongly in the importance of steps like staying
  home, minimizing social contact, and keeping six feet away from others.

# **Methodology**

The online survey of 626 adult Philadelphia residents was conducted from May 5 through May 8, 2020. Survey questions were designed by GovLabPHL, University of Pennsylvania Professor Dan Hopkins, and Swarthmore College Professor Syon Bhanot. The survey was conducted online among members of a research panel managed by the polling firm Civiqs. Sampled individuals were emailed by Civiqs and responded using a personalized link to the survey. The results are representative of the population of adults in Philadelphia, weighted by age, race, gender, and education. The survey has a margin of error of ±6.5 percent at the 95 percent confidence level.

## **Research partners**

Dan Hopkins, University of Pennsylvania Syon Bhanot, Swarthmore College Civigs Polling

