



CHASING  
COVID  
COHORT

March 29, 2021

## CHASING COVID Study Aims

- Assess recent symptoms of respiratory illness consistent with novel coronavirus (COVID-19) and related health care utilization or social factors (e.g., work and community policies);
- Assess trends in recent symptoms of respiratory illness consistent with COVID-19;
- Assess the uptake of health messaging, health behaviors and public health interventions (including social distancing, expanded testing, and contact tracing);
- Assess the impact of misinformation about COVID-19 circulated on social media; and
- Measure the incidence rate and attack rate of SARS-CoV-2 using antibody testing (when available)
- Assess the impact of the SARS/COV2 pandemic and the public health response on psychosocial, economic, and other non-COVID outcomes.

## Introduction

Thanks for taking time to complete this short follow-up survey for the CHASING COVID Cohort study. This should only take 5 minutes of your time. When you finish the survey, you'll be directed to resources with accurate and up-to-date information about the new coronavirus.

## Vaccine

1) *If not in a vaccine trial & have not been fully vaccinated:* Have you been vaccinated against COVID-19 with an FDA-approved vaccine (not in a vaccine trial)?

- a) Yes
- b) No
- c) Don't know / Not sure

*If no, skip to 5*

2) *If yes:* Do you know which Coronavirus vaccine you got?

- a) Pfizer/BioNTech
- b) Moderna
- c) AstraZeneca-Oxford
- d) Johnson & Johnson/Beth Israel Deaconess
- e) Novavax
- f) Other: \_\_\_\_\_
- g) Don't know / not sure

**Follow-up Questionnaire for the  
Communities, Households and SARS/COV-2 Epidemiology (CHASING) COVID Study**

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3) *If not Johnson & Johnson*: How many shots have you gotten?

- a) 1
- b) 2

4) *If no/don't know to getting the vaccine*: When the vaccine is available to you, will you:

- a) Immediately get the vaccine
- b) Delay getting the vaccine
- c) Never get the vaccine

## COVID Diagnosis

5) Since you completed your **last survey (on ADD Qualtrics DD/Mon/YY)**, were any of your viral (PCR or rapid) test(s) positive/reactive?

A viral test can show if you are currently infected. Viral tests (PCR or rapid tests) identify virus in samples from your respiratory system, such as swabs from the inside of your nose.

- a) Yes
- b) No
- c) I am still waiting for test results
- d) Don't know / Not sure

6) **In the past month (since ADD Qualtrics DD/Mon/YY)**, have you done any of the following? For each item select Yes, No, Or Not Applicable.

As a result of the new coronavirus, have you...	Yes	No	Not Applicable
<u>Avoided</u> gatherings with people outside your household			
Physically separated from people <u>within your household</u> (renting a separate home or staying on a separate floor or room)			
Spent time inside of a house that is not your own			
Spent time inside a restaurant or bar			
Spend time in the patio or outdoor space of a restaurant or bar			
Had an overnight stay at a hotel, short term rental, or residence of family or friends			
Traveled by plane			
<u>Avoided</u> public transportation			
<u>Avoided</u> shaking hands or hugging			
Stayed home from work when you were sick			
Worn gloves			
Worn a cloth face mask			
Worn a KN95, N95, or KF94 face mask			
Worn a double mask			
Worn a face mask in your own household			

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## Household Members

7) **In the past month (since ADD Qualtrics DD/Mon/YY)**, has anyone in your household, other than yourself, been diagnosed with the new coronavirus? Please do not include yourself.

- a) Yes, 1 other person
- b) Yes, more than 1 other person
- c) No
- d) Don't know / Not sure
- e) Not applicable, I do not live with anyone else

8) **In the past month (since ADD Qualtrics DD/Mon/YY)**, has anyone in your household, other than yourself, been vaccinated against COVID-19 with a vaccine that has received FDA emergency use authorization (not in a vaccine trial). Please do not include yourself.

- a) Yes, 1 other person
- b) Yes, more than 1 other person
- c) No
- d) Don't know / Not sure
- e) Not applicable, I do not live with anyone else

## End Survey

Thank you for taking the time to complete this follow-up survey. You will hear from us in 1 month with a brief follow-up survey. A confirmation email with the details has also been sent to you. For resources related to mental health, substance use, violence, and food banks in your area, please visit our website, <https://cunyisph.org/cunycovidfacts/>.

For up to date and accurate information about the coronavirus, please visit our website, <https://cunyisph.org/cunycovidfacts/> or visit [CDC.gov](https://www.cdc.gov).

If you have any questions, reach us here: [covid@sph.cuny.edu](mailto:covid@sph.cuny.edu)

## Automated Response

Thanks for completing this follow-up survey with the CHASING COVID Cohort study.

As part of this longitudinal study on COVID, we can learn a lot from your experience and insights and appreciate your participation. The CHASING COVID Cohort study includes participants from all across the country.

If you have any questions about your participation in the study, or need to contact our team, email us at [covid@sph.cuny.edu](mailto:covid@sph.cuny.edu) or call 917-740-8714.