



CET – Annotated Questionnaire (Wave 71)

Note: The questions below are the proposed questions for the 71st wave of the Weekly Current Events Tracker (CET). Questions highlighted in yellow will be asked every week; questions highlighted in blue will be rotated into the survey on a monthly basis; and questions highlighted in green are meant to be asked in this wave only or are being asked again to update data on a variable of interest. We will be fielding questions about booster hesitancy, vaccines for children under 5, school concerns, ventilation, and self-testing.

For the next section we would like to talk about current events.

// Page Break //

//BASE: All respondents//

Item #: Q1

Question Type: Single punch

// Soft Prompt: “We would like your response to this question.” //

beh1_cet_r: Have you received a COVID-19 vaccine?

Variable Label: beh1_cet_r: Vaccination behavior

| Value | Value Label |
|-------|--|
| 0 | No, I have not received a COVID-19 vaccine |
| 1 | Yes, but I have only received one shot out of the two required shots |
| 2 | Yes, I have received all of the required shots |
| -99 | Refused |

// Page Break //

//BASE: beh1_cet_r=1 or 2//

Item #: Q2

Question Type: Single punch

// Soft Prompt: “We would like your response to this question.” //

vaccine_id: Which COVID-19 vaccine did you receive?

Variable Label: vaccine_id: Vaccine ID

| Value | Value Label |
|-------|---------------------------|
| 2 | Johnson & Johnson/Janssen |
| 3 | Moderna |
| 4 | Pfizer-BioNTech |
| 6 | Novavax |
| 5 | Other |
| 99 | I do not remember |

| | |
|------|------------|
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: beh1_cet_r=2//

Item #: Q3

Question Type: Dropdown menu

// Soft Prompt: “We would like your response to this question.” //

fully_vacc_date2: Approximately when did you receive your final COVID-19 vaccine dose? Final vaccine dose refers to either the second dose of the Pfizer, Moderna, or Novavax vaccine, or the single dose of the Johnson & Johnson vaccine.

Please do not consider booster shots for this question. If you do not remember the exact date, give your best guess.

Variable Label: fully_vacc_date2: Date of vaccination

Participants select date from range: December 1, 2020 to present

// Page Break //

//BASE: beh1_cet_r=2//

Item #: Q4

Question Type: Single punch

// Soft Prompt: “We would like your response to this question.” //

booster_uptake4: U.S. health officials and medical experts now recommend COVID-19 vaccine booster shots. Have you received a COVID-19 vaccine booster shot?

Variable Label: booster_uptake4: Booster uptake – April 2022 guidance

| Value | Value Label |
|-------|--------------------------------------|
| 0 | No |
| 1 | Yes, I have received 1 booster shot |
| 2 | Yes, I have received 2 booster shots |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: (booster_uptake4=0 & vaccine_id=2 & fully_vacc_date2=before May 29, 2022) OR (booster_uptake4=0 & vaccine_id=3-4 & fully_vacc_date2=before February 28, 2022) //

Item #: Q5

Question Type: Single punch

// Soft Prompt: “We would like your response to this question.” //

booster_elig_uptake3: You are currently eligible to receive a COVID-19 vaccine booster shot. What is the likelihood that you will get one?

Variable Label: booster_elig_uptake4: Booster uptake likelihood – eligible adults

| Value | Value Label |
|-------|-----------------------------|
| 1 | Very unlikely |
| 2 | Somewhat unlikely |
| 3 | Neither likely nor unlikely |
| 4 | Somewhat likely |
| 5 | Very likely |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: (booster_uptake4=0 & vaccine_id=2 & fully_vacc_date2=May 29, 2022 or later)
OR (booster_uptake4=0 & vaccine_id=3-4 & fully_vacc_date2=February 28, 2022 or later)

Item #: Q6

Question Type: Single punch

// Soft Prompt: "We would like your response to this question." //

booster_likely_v2: What is the likelihood that you will get a COVID-19 vaccine booster shot when eligible?

Variable Label: booster_likely_v2: Booster uptake likelihood – not yet eligible

| Value | Value Label |
|-------|-----------------------------|
| 1 | Very unlikely |
| 2 | Somewhat unlikely |
| 3 | Neither likely nor unlikely |
| 4 | Somewhat likely |
| 5 | Very likely |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: (booster_uptake4=0 OR -99)//

Item #: Q7

Question Type: Single punch

// Soft Prompt: "We would like your response to this question." //

booster_3a: How soon will you get a booster?

Variable Label: booster_3a: Wait to get a booster

| Value | Value Label |
|-------|--|
| 1 | I will get a booster as soon as I can |
| 2 | I will wait to get a booster for one or more reasons |
| 3 | I will never get a booster |
| -99 | Refused |
| -100 | Valid Skip |

// Page Break //

//BASE: booster_3a=1//

Item #: Q8a

Question Type: Open-ended

// Soft Prompt: "We would like your response to this question." //

asap_boost_oe. What are the main reasons that you have not yet gotten a COVID vaccine booster?

// Page Break //

//BASE: booster_3a=2//

Item #: Q8b

Question Type: Open-ended

// Soft Prompt: "We would like your response to this question." //

wait boost oe. What are the main reasons that you plan to wait to get a COVID vaccine booster?

// Page Break //

//BASE: booster_3a=3//

Item #: Q8c

Question Type: Open-ended

// Soft Prompt: "We would like your response to this question." //

never boost oe. What are the main reasons that you will never get a COVID vaccine booster?

// Page Break //

//BASE: beh1_cet_r=0 OR -99//

Item #: Q9

Question Type: Single punch

// Soft Prompt: "We would like your response to this question." //

beh2a_cet: What is the likelihood that you will get a COVID-19 vaccine?

Variable Label: beh2a: Intention to get vaccinated

| Value | Value Label |
|-------|-----------------------------|
| 1 | Very unlikely |
| 2 | Somewhat unlikely |
| 3 | Neither likely nor unlikely |
| 4 | Somewhat likely |
| 5 | Very likely |
| -99 | Refused |
| -100 | Valid Skip |

// Page Break //

//BASE: beh1_cet_r=0 OR -99//

Item #: Q10

Question Type: Single punch

// Soft Prompt: "We would like your response to this question." //

beh3a_cet_r: How soon will you get vaccinated?

Variable Label: beh3a_cet_r: Wait to get vaccinated

| Value | Value Label |
|-------|--|
| 1 | I will get a vaccine as soon as I can |
| 2 | I will wait to get a vaccine for one or more reasons |
| 3 | I will never get a COVID-19 vaccine |
| -99 | Refused |
| -100 | Valid Skip |

// Page Break //

//BASE: All respondents//

Item #: Q11

Question Type: Multi punch

// Soft Prompt: "We would like your response to this question." //

parent: Are you the parent of a child or children in the following age groups?

Variable Label: parent: Parent of children in following age groups

| Value | Value Label |
|-------|---|
| 1 | Younger than 6 months old |
| 2 | 6 months to <2 years old |
| 3 | 2 to 4 years old |
| 4 | 5 to 11 years old |
| 5 | 12 to 15 years old |
| 6 | 16 to 17 years old |
| 99 | None of the above, I do not have children in those age groups [EXCLUSIVE] |
| -99 | Refused |

// Page Break //

//BASE: parent=2-6//

Item #: Q12

Question Type: Single punch grid

// Soft Prompt: "We would like your response to this question." //

child_vaxxed_2: Has your child(ren) in the following age group(s) received a COVID-19 vaccine?

Note: If you have more than one child in the same age group, please answer for at least one of them.

*Children ages 6 months–4 years old who received a Pfizer vaccine have **3 doses** included in their vaccine series. Children ages 5–17 years old who received a Pfizer vaccine, or children of any age who received a Moderna vaccine, have **2 doses** included in their vaccine series.

| Variable Name | Variable Text | Variable Label |
|-------------------------|--|--|
| child_vaxxed_2_2 | 6 months to <2 years old [ONLY SHOW IF parent=2] | child_vaxxed_2_2: 6 months to <2 years old |
| child_vaxxed_2_3 | 2 to 4 years old [ONLY SHOW IF parent=3] | child_vaxxed_2_3: 2 to 4 years old |
| child_vaxxed_2_4 | 5 to 11 years old [ONLY SHOW IF parent=4] | child_vaxxed_2_4: 5 to 11 years old |
| child_vaxxed_2_5 | 12 to 15 years old [ONLY SHOW IF parent=5] | child_vaxxed_2_5: 12 to 15 years old |
| child_vaxxed_2_6 | 16 to 17 years old [ONLY SHOW IF parent=6] | child_vaxxed_2_6: 16 to 17 years old |

| Value | Value Label |
|-------|--|
| 0 | No, has not received a COVID-19 vaccine |
| 1 | Yes, has started but not yet finished their vaccine series.* |
| 2 | Yes, has received all of the required shots in their vaccine series.* |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: child_vaxxed_2_4=2 AND/OR child_vaxxed_2_5=2 AND/OR child_vaxxed_2_6=2//

Item #: Q13

Question Type: Single punch grid

// Soft Prompt: "We would like your response to this question." //

child_boosted: Has your child(ren) in the following age group(s) received a COVID-19 vaccine booster shot?

Note: If you have more than one child in the same age group, please answer for at least one of them.

| Variable Name | Variable Text | Variable Label |
|-----------------|--|-------------------------------------|
| child_boosted_4 | 5 to 11 years old [ONLY SHOW IF child_vaxxed_2_4=2] | child_boosted_4: 5 to 11 years old |
| child_boosted_5 | 12 to 15 years old [ONLY SHOW IF child_vaxxed_2_5=2] | child_boosted_5: 12 to 15 years old |
| child_boosted_6 | 16 to 17 years old [ONLY SHOW IF child_vaxxed_2_6=2] | child_boosted_6: 16 to 17 years old |

| Value | Value Label |
|-------|--|
| 0 | No, has not received a COVID-19 vaccine booster shot |
| 1 | Yes, has received a COVID-19 vaccine booster shot |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: All respondents //

Item #: Q14

Question Type: Single punch grid

// Soft Prompt: "We would like your response to this question." //

school_mandate: Please indicate how much you agree or disagree with the following statements.

//PROGRAMMING NOTE: randomize variables in grid//

| Variable Name | Variable Text | Variable Label |
|------------------|---|---|
| school_mandate_5 | K-12 students should be required to get a COVID-19 vaccine to attend in-person schooling. | school_mandate_5: Vaccination mandates students |
| school_mandate_3 | Teachers, staff, and visitors in K-12 schools should be required to get a COVID-19 vaccine. | school_mandate_3: Vaccination mandates staff |
| school_percep6a | Parents should be able to make their own choice about whether their child(ren) wear a mask to school. | school_percep6a: Parents decide masks |
| school_percep5a | Parents should be able to make their own choice about whether to get their child(ren) vaccinated. | school_percep5a: Parents decide vaccine |

| Value | Value Label |
|-------|----------------------------|
| 1 | Strongly disagree |
| 2 | Somewhat disagree |
| 3 | Neither agree nor disagree |

| | |
|-----|----------------|
| 4 | Somewhat agree |
| 5 | Strongly agree |
| -99 | Refused |

// Page Break //

//BASE: parent=4-6//

Item #: Q15-16

Question Type: Single punch grid

// Soft Prompt: "We would like your response to this question." //

school_percep: Please indicate how much you agree or disagree with the following statements.

//PROGRAMMING NOTE: randomize variables in grid//

| Variable Name | Variable Text | Variable Label |
|-----------------|---|--|
| school_percep2b | I would feel more comfortable sending my child(ren) to school in-person if COVID-19 vaccines were required for students, teachers, and staff. | school_percep2a: More comfortable if vaccines are required |
| school_percep7b | I would feel more comfortable sending my child(ren) to school in-person if masks were required for students, teachers, and staff. | school_percep7b: More comfortable if masks are required |
| school_percep8 | Getting my child(ren) a booster would help protect them from COVID-19 infection at school. [ONLY SHOW IF child_boosted_4, child_boosted_5, OR child_boosted_6=0 or refused] | school_percep8: Boosters for protection in schools |
| school_percep9 | Getting my child(ren) a vaccine would help protect them from COVID-19 infection at school. [ONLY SHOW IF child_vaxxed_2_4, child_vaxxed_2_5, OR child_vaxxed_2_6=0 or refused] | school_percep9: Vaccines for protection in schools |
| school_percep10 | I am concerned about the possibility of my child(ren) getting COVID-19 when they return to school. | school_percep10: Getting COVID in school |
| school_percep11 | I am concerned that COVID-19 will disrupt my child's learning this school year. | school_percep11: Disrupt learning |
| school_percep12 | I am familiar with my child(ren)'s school policy for students who get COVID-19. | school_percep12: Know school policy |
| school_percep13 | I am planning to have my child get a booster shot at a time that maximizes their immunity for school. [ONLY SHOW IF child_boosted_4=0 OR child_boosted_5=0 OR child_boosted_5=0 or refused] | school_percep13: Maximizes immunity |

| Value | Value Label |
|-------|----------------------------|
| 1 | Strongly disagree |
| 2 | Somewhat disagree |
| 3 | Neither agree nor disagree |
| 4 | Somewhat agree |
| 5 | Strongly agree |

| | |
|------|--|
| 98 | Not applicable; my child(ren) do not attend school |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: parent=2-3/

Item #: Q17

Question Type: Single punch grid

// Soft Prompt: “We would like your response to this question.” //

kid_vax_diff: When it comes to getting a COVID-19 vaccine for your child under the age of 5, how difficult has it been for you to do the following?

Note: If you have more than one child in this age group, please answer for at least one of them.

//PROGRAMMING NOTE: randomize variables in grid//

| Variable Name | Variable Text | Variable Label |
|----------------|--|-----------------------------|
| kid_vax_diff_1 | Find a convenient location to get my child vaccinated. | kid_vax_diff_1: Location |
| kid_vax_diff_2 | Find a convenient time to get my child vaccinated. | kid_vax_diff_2: Time |
| kid_vax_diff_3 | Register for or schedule a vaccine appointment for my child. | kid_vax_diff_3: Schedule |
| kid_vax_diff_4 | Find information about vaccines for children under 5. | kid_vax_diff_4: Information |
| kid_vax_diff_5 | Other (please describe) [TEXT ENTRY] [ANCHOR] | kid_vax_diff_5: Other |

| Value | Value Label |
|-------|---|
| 1 | Not at all difficult |
| 2 | Slightly difficult |
| 3 | Moderately difficult |
| 4 | Very difficult |
| 98 | Not applicable; I have not tried to do this |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

//BASE: All respondents//

Item #: Q18

Question Type: Single punch grid

// Soft Prompt: “We would like your response to this question.” //

covid19_threat2: How much of a threat is the COVID-19 pandemic to _____?

//PROGRAMMING NOTE: RANDOMIZE variables//

| Variable Name | Variable Text | Variable Label |
|-------------------|-----------------------------------|--------------------------------------|
| covid19_threat2_1 | Your personal health | covid19_threat2_1: Personal Health |
| covid19_threat2_2 | Your personal financial situation | covid19_threat2_2: Personal Finances |

| | | |
|-------------------|--|-------------------------------------|
| covid19_threat2_3 | The health of your community | covid19_threat2_3: Community health |
| covid19_threat2_4 | The health of the US population as a whole | covid19_threat2_4: US Population |
| covid19_threat2_5 | The US economy | covid19_threat2_5: US Economy |
| covid19_threat2_6 | The health of your family | covid19_threat2_6: Family |

| Value | Value Label |
|-------|-------------------|
| 1 | Not a threat |
| 2 | A minor threat |
| 3 | A moderate threat |
| 4 | A major threat |
| -99 | Refused |

// Page Break //

//BASE: All respondents//

Item #: Q19

Question Type: Single punch

// Soft Prompt: "We would like your response to this question."//

vent_import: How important do you think ventilation is for preventing the spread of COVID-19?

| Value | Value Label |
|-------|----------------------|
| 1 | Not at all important |
| 2 | Slightly important |
| 3 | Moderately important |
| 4 | Very important |
| -99 | Refused |

// Page Break //

//BASE: All respondents//

Item #: Q20

Question Type: Single punch grid

// Soft Prompt: "We would like your response to this question."//

vent: Ways to improve ventilation can include regularly keeping windows and doors open for natural ventilation, optimizing or updating filters for the HVAC system, buying portable air cleaners or purifiers, using fans to improve airflow, turning on the exhaust fan in the kitchen or bathroom, and limiting the number of people inside.

Thinking about this, please respond to the following statements—since the pandemic started...

//PROGRAMMING NOTE: randomize variables in grid//

| Variable Name | Variable Text | Variable Label |
|---------------|--|----------------|
| vent_1 | I have made changes at home to improve ventilation for COVID-19 prevention. | vent_1: Home |
| vent_2 | My child's school or daycare has made changes to improve ventilation for COVID-19 prevention. [ONLY SHOW IF parent=1-6] | vent_2: School |

| | | |
|--------|---|----------------------|
| vent_3 | My workplace has made changes to improve ventilation for COVID-19 prevention. [ONLY SHOW IF ppemploy=1/2] | vent_3: Work |
| vent_4 | I have noticed changes to improve ventilation in other public places, such as stores, offices, or entertainment venues. | vent_4: Other places |

| Value | Value Label |
|-------|--------------|
| 0 | No |
| 1 | Yes |
| 98 | I don't know |
| -99 | Refused |
| -100 | Valid skip |

// Page Break //

// PROGRAMMING NOTE: randomize the order of Q21, Q22, and Q23 //

//BASE: All respondents//

Item #: Q21

Question Type: Single punch

// Soft Prompt: "We would like your response to this question."//

other_vax_safe: How have the COVID-19 vaccines affected your views of the safety of other vaccines, if at all?

| Value | Value Label |
|-------|---|
| 1 | Significantly decreased my confidence in the safety of other vaccines |
| 2 | Somewhat decreased my confidence in the safety of other vaccines |
| 3 | My views about the safety of other vaccines have not changed |
| 4 | Somewhat increased my confidence in the safety of other vaccines |
| 5 | Significantly increased my confidence in the safety of other vaccines |
| -99 | Refused |

// Page Break //

//BASE: All respondents//

Item #: Q22

Question Type: Single punch

// Soft Prompt: "We would like your response to this question."//

other_vax_effect: How have the COVID-19 vaccines affected your views of the effectiveness of other vaccines, if at all?

| Value | Value Label |
|-------|-------------|
|-------|-------------|

| | |
|-----|--|
| 1 | Significantly decreased my confidence in the effectiveness of other vaccines |
| 2 | Somewhat decreased my confidence in the effectiveness of other vaccines |
| 3 | My views about the effectiveness of other vaccines have not changed |
| 4 | Somewhat increased my confidence in the effectiveness of other vaccines |
| 5 | Significantly increased my confidence in the effectiveness of other vaccines |
| -99 | Refused |

// Page Break //

//BASE: All respondents//

Item #: Q23

Question Type: Single punch

// Soft Prompt: "We would like your response to this question."//

other_vax_need: How have the COVID-19 vaccines affected your views of the need for other vaccines, if at all?

| Value | Value Label |
|-------|--|
| 1 | Significantly decreased my confidence in the need for other vaccines |
| 2 | Somewhat decreased my confidence in the need for other vaccines |
| 3 | My views about the need for other vaccines have not changed |
| 4 | Somewhat increased my confidence in the need for other vaccines |
| 5 | Significantly increased my confidence in the need for other vaccines |
| -99 | Refused |

// Page Break //

//BASE: All respondents//

Item #: Q24

Question Type: Single punch grid

// Soft Prompt: "We would like your response to this question." //

testing: COVID-19 tests fall into two categories: Rapid tests (such as antigen tests) give results in a few minutes, and can be at-home tests or tests given at a pharmacy or other location. Laboratory tests (such as PCR tests) can also be taken at home or given at a pharmacy or other

location, but must be sent to a laboratory to determine the results and it often takes a few days to receive results.

In the last month, have any of the following happened to you?

| Variable Name | Variable Text | Variable Label |
|---------------|--|----------------|
| testing_1 | I tested <u>positive</u> for COVID-19 using a rapid test. | testing_1 |
| testing_2 | I tested <u>negative</u> for COVID-19 using a rapid test. | testing_2 |
| testing_3 | I tested <u>positive</u> for COVID-19 using a laboratory test. | testing_3 |
| testing_4 | I tested <u>negative</u> for COVID-19 using a laboratory test. | testing_4 |

| Value | Value Label |
|-------|---|
| 0 | No |
| 1 | Yes |
| 98 | Not applicable; I have not taken this type of COVID-19 test in the past month |
| -99 | Refused |

// Page Break //

//BASE: All respondents//

Item #: Q25

Question Type: Single punch grid

// Soft Prompt: “We would like your response to this question.”//

ptn_w71: We are interested in your opinion of a few messages about COVID-19 vaccines or boosters.

For each of the below messages, please indicate how much you agree or disagree with the following statement:

“I would share the information in the message with a friend or family member who wants to know more about COVID-19 vaccines or boosters.”

//PROGRAMMING NOTE: randomize variables in grid//

| Variable Name | Variable Text | Variable Label |
|---------------|--|---------------------------------------|
| ptn_w71_1 | Nearly 8 out of 10 people 55 and older have a chronic condition that makes them more likely to die from COVID if they get infected. Boosters help protect you. | ptn_w71_1: 8 out of 10 |
| ptn_w71_2 | The protection you get from your COVID vaccine can decrease over time. But a booster makes that protection last longer and stay stronger, even against COVID variants. | ptn_w71_2: Protection decreases |
| ptn_w71_3 | Even if your child has had COVID, they should still get vaccinated. | ptn_w71_3: Get vaccinated after COVID |
| ptn_w71_4 | There is no way to tell in advance how COVID will affect your child or teen. Even healthy kids can get very sick – but those with other medical issues are more likely to get severely ill from COVID. | ptn_w71_4: COVID is unpredictable |
| ptn_w71_5 | People are protected best from severe COVID illness | ptn_w71_5: Up to |

| | | |
|--|--|------|
| | when they stay up to date with their COVID vaccines, which includes getting all recommended boosters. | date |
|--|--|------|

| Value | Value Label |
|--------------|----------------------------|
| 1 | Strongly disagree |
| 2 | Disagree |
| 3 | Neither agree nor disagree |
| 4 | Agree |
| 5 | Strongly agree |
| -99 | Refused |