# CET – Annotated Questionnaire (Wave 65)

|  |
| --- |
| *Note: The questions below are the proposed questions for the 65th 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 HHS/CDC trust, booster hesitancy, misinformation, likelihood to have children get a booster shot, children’s vaccine locations, surge-related behaviors, and current mask-wearing behavior.* |

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

**// Page Break //**

**//PROGRAMMING NOTE: RANDOMIZE ORDER OF Q1/Q2**

**//BASE: All respondents//**

**Item #:** Q1

**Question Type**:Single punch

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

**hhs\_trust**: How much trust do you have in the U.S. Department of Health and Human Services (HHS) to provide you with accurate information about the coronavirus or COVID-19?

**Variable Label:** hhs\_trust: Trust in HHS

|  |  |
| --- | --- |
| **Value** | **Value Label** |
| 1 | None at all |
| 2 | Not very much |
| 3 | A fair amount |
| 4 | A great deal |
| 99 | I am not familiar with HHS |
| -99 | Refused |
| -100 | Valid skip |

**// Page Break //**

**//BASE: All respondents//**

**Item #:** Q2

**Question Type**:Single punch

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

**cdc\_trust:** How much trust do you have in the Centers for Disease Control and Prevention (CDC) to provide you with accurate information about the coronavirus or COVID-19?

**Variable Label:** cdc\_trust: Trust in CDC

|  |  |
| --- | --- |
| **Value** | **Value Label** |
| 1 | None at all |
| 2 | Not very much |
| 3 | A fair amount |
| 4 | A great deal |
| 99 | I am not familiar with the CDC |
| -99 | Refused |
| -100 | Valid skip |

**// Page Break //**

**//BASE: All respondents//**

**Item #:** Q3

**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 #:** Q4

**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 |
| 5 | Other |
| 99 | I do not remember |
| -99 | Refused |
| -100 | Valid skip |

**// Page Break //**

**//BASE: beh1\_cet\_r=2//**

**Item #:** Q5

**Question Type**:Dropdown menu

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

**fully\_vacc\_date:** Approximately when did you receive your final COVID vaccine dose? Final vaccine dose refers to either the second dose of the Pfizer or Moderna 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\_date: Date of vaccination

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

**// Page Break //**

**//BASE: beh1\_cet\_r=2//**

**Item #:** Q6

**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=1-2) //**

**Item #:** Q7

**Question Type**:Dropdown menus

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

**booster\_date:** Approximately when did you receive your [PIPE “first” IF booster\_uptake4=2] booster shot? If you do not remember the exact date, give your best guess.

**Variable Label:** booster\_date: Date received first booster shot

Participants select date from range: August 1, 2021 to present.

**// Page Break //**

**//BASE: (booster\_uptake4=0 & vaccine\_id=2 & fully\_vacc\_date=before April 10, 2022) OR (booster\_uptake4=0 & vaccine\_id=3-4 & fully\_vacc\_date=before January 10, 2022) //**

**Item #:** Q8

**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\_date=April 10, 2022 or later) OR (booster\_uptake4=0 & vaccine\_id=3-4 & fully\_vacc\_date=January 10, 2022 or later)**

**Item #:** Q9

**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: All respondents//**

**Item #:** Q10

**Question Type**:

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

**booster\_hesitancy:** How much do you agree or disagree with the following statements about COVID vaccine booster shots?

**Variable Label:** booster\_hesitancy: Reasons for booster hesitancy

**//PROGRAMMING NOTE: randomize variables in grid//**

|  |  |  |
| --- | --- | --- |
| **Variable Name** | **Variable Text** | **Variable Label** |
| booster\_hesitancy\_1 | Booster shots are unnecessary. | booster\_hesitancy\_1: Not necessary |
| booster\_hesitancy\_2 | It is unfair for me to get a booster shot when many people in the world have not gotten their first COVID vaccine dose. [SHOW ONLY IF booster\_uptake4=0 or -99] | booster\_hesitancy\_2: Not fair |
| booster\_hesitancy\_3 | If someone gets a breakthrough COVID infection, it is basically the same thing as getting a booster shot. | booster\_hesitancy\_3: Breakthrough same as booster |
| booster\_hesitancy\_4 | Some people benefit from getting a booster shot, but not everyone needs one. | booster\_hesitancy\_4: Some people benefit |
| booster\_hesitancy\_5 | The only way I would get a booster shot is if I was required to. [SHOW ONLY IF booster\_uptake4=0 or -99] | booster\_hesitancy\_5: Required |
| booster\_hesitancy\_6 | It seems like there is disagreement in the public health community about whether booster shots are necessary. | booster\_hesitancy\_6: Disagreement |
| booster\_hesitancy\_7 | Booster shots are an important tool for preventing COVID infection. | booster\_hesitancy\_7: Important for preventing COVID |
| booster\_hesitancy\_8 | Booster shots are an important tool for preventing severe disease and death from COVID. | booster\_hesitancy\_8: Important for severe disease |
| booster\_hesitancy\_9 | Booster shots are ineffective because fully vaccinated and boosted people are still getting COVID. | booster\_hesitancy\_9: Ineffective |

|  |  |
| --- | --- |
| **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: beh1\_cet\_r=0 OR -99//**

**Item #:** Q11

**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 #:** Q12

**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 #:** Q13

**Question Type**:Single punch

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

**vax\_know:** How much do you know about the COVID vaccines?

**Variable Label:** vax\_know: knowledge about COVID vaccines

|  |  |
| --- | --- |
| **Value** | **Value Label** |
| 1 | I know almost nothing about COVID vaccines |
| 2 | I know a little bit about COVID vaccines |
| 3 | I know a fair amount about COVID vaccines |
| 4 | I know a lot about COVID vaccines |
| 5 | I have expert knowledge about COVID vaccines |
| -99 | Refused |

**// Page Break //**

**//BASE: All respondents//**

**Item #:**Q14-Q16

**Question Type**:Single punch grid

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

**misinform**: How much do you agree or disagree with the following statements?

**//PROGRAMMING NOTE:  RANDOMIZE ITEMS. Split grid across four pages (every 5 questions) //**

|  |  |  |
| --- | --- | --- |
| **Variable Name** | **Variable Text** | **Variable Label** |
| misinform\_2 | If someone gets COVID-19 and recovers, they don't need to get a COVID-19 vaccine. | misinform\_2: Already had COVID-19 |
| misinform\_3 | Getting a COVID-19 vaccine can give people COVID-19. | misinform\_3: Give you COVID-19 |
| misinform\_5 | In order to be authorized for use, the COVID-19 vaccines must go through extensive testing over three phases of clinical trials with thousands of participants. | misinform\_5: Authorization process |
| misinform\_6 | The COVID-19 vaccines include microchips used to track people. | misinform\_6: Microchips |
| misinform\_7 | COVID-19 vaccines alter people’s DNA. | misinform\_7: Alter DNA |
| misinform\_9 | Natural immunity is healthier and more effective than vaccine-induced immunity. | misinform\_9: Natural immunity |
| misinform\_10 | If everyone around you is immune, then you don't need to be vaccinated. | misinform\_10: Everyone is immune |
| misinform\_11 | Vaccines can cause autism. | misinform\_11: Autism |
| misinform\_12 | Once someone receives the COVID-19 vaccine, they're immune for life. | misinform\_12: Immune for life |
| misinform\_14 | COVID-19 vaccines can cause a short fever, headache, fatigue, sore arm or chills, especially after the second dose. Other reactions are extremely rare. | misinform\_14: Severe reactions rare |
| misinform\_17 | Many people have died from the COVID-19 vaccines. | misinform\_17: Vaccine causes deaths |
| misinform\_18 | COVID-19 vaccines can cause infertility. | misinform\_18: Infertility |
| misinform\_19 | Getting a COVID-19 vaccine while pregnant can cause a miscarriage. | misinform\_19: Miscarriage |
| misinform\_23 | COVID-19 vaccines contain aborted human fetal tissue. | misinform\_23: Vaccines contain aborted fetal tissue |
| misinform\_25 | Ivermectin can be used to prevent or treat COVID-19. | misinform\_25: Ivermectin |
| misinform\_26 | Once someone has had COVID, they’re immune for life. | misinform\_26: Post-infection immunity |
| misinform\_27 | If someone gets COVID and has few or no symptoms, they can’t get long COVID. | misinform\_27: Long COVID |
| misinform\_28 | The need for COVID-19 booster shots is proof that the vaccines do not work. | misinform\_28: Boosters proof that vaccines don’t work |
| misinform\_29 | COVID vaccines were rushed into production, so we don’t really know if they’re safe. | misinform\_29: Rushed production |
| misinform\_30 | If someone has been vaccinated and had COVID, they do not need a booster shot. | misinform\_30: Vaxxed and infected – no booster |

|  |  |
| --- | --- |
| **Value** | **Value Label** |
| 1 | Strongly disagree |
| 2 | Somewhat disagree |
| 3 | Neither agree nor disagree |
| 4 | Somewhat agree |
| 5 | Strongly agree |
| 99 | Don’t know |
| -99 | Refused |

**// Page Break //**

**//BASE: All respondents//**

Almost all of the statements you saw on the previous pages were false. The only true statements were “In order to be authorized for use, the COVID-19 vaccines must go through extensive testing over three phases of clinical trials with thousands of participants” and “COVID-19 vaccines can cause a short fever, headache, fatigue, sore arm or chills, especially after the second dose. Other reactions are extremely rare.” The other statements were examples of misinformation about COVID, vaccines, and boosters.

Please visit vaccines.gov or cdc.gov/coronavirus to learn more about vaccines and boosters.

**// Page Break //**

**//BASE: All respondents//**

**Item #:** Q17

**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=4-6//**

**Item #:** Q18

**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.*

|  |  |  |
| --- | --- | --- |
| **Variable Name** | **Variable Text** | **Variable Label** |
| 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, but has only received one shot out of the two required shots |
| 2 | Yes, has received all of the required shots |
| -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 #:** Q19

**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: (child\_boosted\_4=0 or -99) OR (child\_boosted\_5=0 or -99) OR (child\_boosted\_6=0 or -99) //**

**Item #:** Q20

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

**kid\_boost\_3a:** How soon will you get your child(ren) in the following age groups a COVID booster shot?

**Variable Label:** kid\_boost\_3a: Wait to get child boosted

|  |  |  |
| --- | --- | --- |
| **Variable Name** | **Variable Text** | **Variable Label** |
| kid\_boost\_3a\_4 | 5 to 11 years old [ONLY SHOW IF child\_boosted\_4=0 OR -99] | kid\_boost\_3a\_4: 5 to 11 years old |
| kid\_boost\_3a\_5 | 12 to 15 years old [ONLY SHOW IF child\_boosted\_5=0 OR -99] | kid\_boost\_3a\_5: 12 to 15 years old |
| kid\_boost\_3a\_6 | 16 to 17 years old [ONLY SHOW IF child\_boosted\_6=0 OR -99] | kid\_boost\_3a\_6: 16 to 17 years old |

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

**// Page Break //**

**//BASE: parent=2-6//**

**Item #:** Q21

**Question Type**:Multi punch grid

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

**child\_vaxx\_situ**: Where would you prefer to get your child(ren) in the following age groups a COVID-19 vaccine? Even if your child(ren) has already been vaccinated, specify what your preferred location(s) would have been. *Please select all that apply.*

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

**Variable Label:** child\_vaxx\_loc: Preferred location of child vaccination

**//PROGRAMMING NOTE: randomize response options//**

|  |  |  |
| --- | --- | --- |
| **Variable Name** | **Variable Text** | **Variable Label** |
| child\_vaxx\_situ\_6mto2 | 6 months to <2 years old [ONLY SHOW IF parent=2] | child\_vaxx\_situ\_6mto2: 6 months to <2 years old |
| child\_vaxx\_situ\_2to4 | 2 to 4 years old [ONLY SHOW IF parent=3] | child\_vaxx\_situ\_2to4: 2 to 4 years old |
| child\_vaxx\_situ\_5to11 | 5 to 11 years old [ONLY SHOW IF parent=4] | child\_vaxx\_situ\_5to11: 5 to 11 years old |
| child\_vaxx\_situ\_12to17 | 12 to 17 years old [ONLY SHOW IF parent=5-6] | child\_vaxx\_situ\_12to17: 16 to 17 years old |

|  |  |
| --- | --- |
| **Value** | **Value Label** |
| 1 | During a normal wellness visit with my child(ren)’s pediatrician |
| 2 | While my child(ren) gets other routine vaccinations (e.g., MMR, chickenpox, flu, etc.) |
| 3 | At a pharmacy |
| 4 | At school (e.g., from the school nurse) |
| 5 | On-site at special events (e.g., festival, sporting event, concert, etc.) |
| 6 | A community vaccination site |
| 7 | Other (please specify) [ANCHOR] |
| 8 | At a clinic or special event hosted by my child(ren)’s pediatrician |
| 99 | None of the above, I am not comfortable getting my child(ren) vaccinated in any situation [EXCLUSIVE] [ANCHOR] |
| -99 | Refused |
| -100 | Valid skip |

**// Page Break //**

**/// PROGRAMMING NOTE: CREATE VARIABLE “surge\_exp.” Randomly assign 50% of all respondents to surge\_exp = 1 (label “cases”) and other 50% to surge\_exp = 2 (label “hospitalizations and deaths”) ///**

**//BASE: All respondents///**

**Item #:** Q22-Q23

**Question Type:** Single punch grid

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

**surge:**

[PIPE TEXT IF surge\_exp=1: In the event of another surge in COVID cases, how likely would you be to do the following?]

[PIPE TEXT IF surge\_exp=2: In the event of another surge in COVID hospitalizations and deaths, how likely would you be to do the following?]

**//PROGRAMMING NOTE: randomize variables in grid//**

|  |  |  |
| --- | --- | --- |
| **Variable Name** | **Value Label** | **Variable Label** |
| surge\_1 | Wear a mask in indoor public places. | surge\_1: Wear a mask |
| surge\_2 | Social distance. | surge\_2: Social distance |
| surge\_3 | Wash hands frequently. | surge\_3: Wash hands |
| surge\_4 | Get a COVID vaccine [ONLY SHOW IF beh1\_cet\_r=0 OR -99]. | surge\_4: Get vaccinated |
| surge\_5 | Get a COVID booster shot [ONLY SHOW IF booster\_uptake4=0 OR -99]. | surge\_5: Get 1st booster shot |
| surge\_6 | Take COVID antiviral pills if infected. | surge\_6: Take antivirals |
| surge\_7 | Isolate if infected with COVID. | surge\_7: Isolate if infected |
| surge\_8 | Quarantine if exposed to COVID. | surge\_8: Quarantine if exposed |
| surge\_9 | Get a second COVID booster shot. [ONLY SHOW IF booster\_uptake4=1] | surge\_9: Get 2nd booster shot |
| surge\_10 | Get my child(ren) vaccinated. [ONLY SHOW IF child\_vaxxed\_2\_4=0 OR -99, OR child\_vaxxed\_2\_5=0 OR -99, OR child\_vaxxed\_2\_6=0 OR -99] | surge\_10: Get child(ren) 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: All respondents//**

**Item #:** Q24

**Question Type**:Single punch grid

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

## curr\_mask\_beh. How often do you wear a mask in the following situations?

**//PROGRAMMING NOTE: randomize variables in grid//**

|  |  |  |
| --- | --- | --- |
| **Variable Name** | **Variable Text** | **Variable Label** |
| curr\_mask\_beh\_1 | Indoors in a public place. | curr\_mask\_beh\_1: Indoors in public |
| curr\_mask\_beh\_2 | Outdoors in large crowds where you can’t maintain six feet of distance from others. | curr\_mask\_beh\_2: Outdoors in large crowds |
| curr\_mask\_beh\_3 | When traveling on a plane, bus, train, or other form of public transportation. | curr\_mask\_beh\_3: When traveling on public transit |
| curr\_mask\_beh\_4 | When outdoors and at least six feet away from others. | curr\_mask\_beh\_4: When outdoors and at least 6 feet away |
| curr\_mask\_beh\_5 | When indoors with people in your household. | curr\_mask\_beh\_5: Indoors with your household |
| curr\_mask\_beh\_6 | When gathering indoors with others that you know are vaccinated. | curr\_mask\_beh\_6: Indoors with other vaccinated people |
| curr\_mask\_beh\_7 | Indoors at your place of work. | curr\_mask\_beh\_7: Indoors at workplace |

|  |  |
| --- | --- |
| **Value** | **Value Label** |
| 1 | Never |
| 2 | Rarely |
| 3 | Sometimes |
| 4 | Often |
| 5 | Always |
| 98 | Not applicable |
| -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\_w65:** 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\_w65\_1 | It can take a few months to get up to date on vaccines and boosters. If you or your child are unvaccinated and a new variant comes along, you may not have time to get the best protection. | ptn\_w65\_1: Don’t wait |
| ptn\_w65\_2 | You can get easy access to COVID tests, doctors, and medicine at Test-to-Treat sites. | ptn\_w65\_2: Test to Treat |
| ptn\_w65\_3 | CDC recommends COVID boosters for everyone 5 and older. | ptn\_w65\_3: 5 and older |
| ptn\_w65\_4 | The latest data show that in the United States, unvaccinated children ages 5-11 were twice as likely to be hospitalized with COVID compared to vaccinated children in that age group. | ptn\_w65\_4: Twice as likely |
| ptn\_w65\_5 | COVID doesn’t have to be severe to have a severe effect on your life. Even if you’re young and healthy, you could end up with long-lasting symptoms that make it difficult to work, go to school, exercise, or socialize. | ptn\_w65\_5: Severe effects |

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