CET – Annotated Questionnaire (Wave 86)

> *Note: The questions below are the proposed questions for the 86th wave of the Weekly Current Events Tracker (CET). Questions highlighted in* <mark>yellow</mark> *will be asked every week; questions highlighted in* <mark>blue</mark> *will be rotated into the survey on a monthly basis; and questions highlighted in* <mark>green</mark> *are meant to be asked in this wave only or are being asked again to update data on a variable of interest.*

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: Single punch grid
// Soft Prompt: "We would like your response to this question." //
booster_uptake7: U.S. health officials and medical experts now recommend additional COVID-19 doses after the initial vaccine series (two doses of Pfizer, Moderna, or Novavax; or one dose of Johnson & Johnson).

<u>Boosters</u> are additional doses you may have received after your initial series. Boosters were available from August 2021 to the end of August 2022.

<u>Updated vaccines</u> are COVID-19 vaccines reformulated to better target Omicron variants, sometimes called "updated boosters" or "bivalent boosters." Updated vaccines became available in early September 2022.

Have you received a COVID-19 vaccine booster or updated vaccine?

Variable Name	Variable Text	Variable Label
booster_uptake7_1	I have received one or more booster dose(s) (available August 2021-August 2022)	booster_uptake7_1: Booster
booster_uptake7_2	I have received an updated vaccine (available starting September 2022)	booster_uptake7_2: Updated vaccine

Value	Value Label
0	No
1	Yes
-99	Refused
-100	Valid skip

// Page Break //

//BASE: beh1_cet_r=2//
Item #: Q4
Question Type: Dropdown menu
// Soft Prompt: "We would like your response to this question." //
last_dose: Approximately when did you receive your **most recent** COVID-19 vaccine, booster, or updated vaccine dose? If you do not remember the exact date, give your best guess.
Variable Label: last_dose: Date of most recent dose

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

// Page Break //

//BASE: beh1_cet_r=2 AND booster_uptake7_2=0 or -99 //
Item #: <mark>Q5</mark>
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
<mark>**booster_likely_v4:**</mark> What is the likelihood that you will get an updated COVID-19 vaccine?
Variable Label: booster_likely_v4: updated vaccine uptake likelihood

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=2 AND booster_uptake7_2=0 or -99 //
Item #: <mark>Q6</mark>
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
<mark>**boost_when:**</mark> How soon will you get an updated COVID-19 vaccine?
Variable Label: boost_when: Wait to get vaccinated

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

// Page Break //

//BASE: boost_when=1//
Item #: <mark>Q7</mark>
Question Type: Open-ended
// Soft Prompt: "We would like your response to this question." //
<mark>**asap_upvax_oe**</mark>. What are the main reasons that you have not yet gotten an updated COVID vaccine?

_____
_____

// Page Break //

//BASE: boost_when=2//
Item #: Q8
Question Type: Open-ended
// Soft Prompt: "We would like your response to this question." //
wait_upvax_oe. What are the main reasons that you plan to wait to get an updated COVID vaccine?

_____
_____

// Page Break //

//BASE: boost_when=3//
Item #: Q9
Question Type: Open-ended
// Soft Prompt: "We would like your response to this question." //
never_upvax_oe. What are the main reasons that you will never get an updated COVID vaccine?

_____
_____

// 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." //
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 #: Q11
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 #: Q12
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
rebound: Some people who get COVID have "rebound cases." Rebound cases happen if a person starts having COVID symptoms again or tests positive again after having tested negative, 2-8 days after they first recovered from having COVID.

Do any of the following statements apply to you?

Variable Name	Variable Text	Variable Label
rebound_1	I have had a rebound case of COVID.	rebound_1: Had a rebound case
rebound_2	I personally know someone who has had a rebound case of COVID.	rebound_2: Know someone
rebound_3	I have heard or read about people who have had rebound cases of COVID.	rebound_3: Heard or read about

Value	Value Label
0	No
1	Yes
-99	Refused

// Page Break //

// PROGRAMMING NOTE: randomize order of Q13 and Q14 //

//BASE: All respondents//

Item #: Q13
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
rebound_treat: Some people who get COVID have "rebound cases." Rebound cases happen if a person starts having COVID symptoms again or tests positive again after having tested negative, 2-8 days after they first recovered from having COVID.

How have rebound cases affected your views of the effectiveness of COVID treatments, if at all?

Variable Label: rebound_treat: Rebound cases affect confidence in effectiveness of treatments

Value	Value Label
1	Made me a lot less confident in the effectiveness of treatments
2	Made me a little less confident in the effectiveness of treatments
3	My confidence in the effectiveness of treatments has not changed
4	Made me a little more confident in the effectiveness of treatments
5	Made me a lot more confident in the effectiveness of treatments
-99	Refused

// Page Break //

//BASE: All respondents//
Item #: Q14
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
rebound_vax: Some people who get COVID have "rebound cases." Rebound cases happen if a person starts having COVID symptoms again or tests positive again after having tested negative, 2-8 days after they first recovered from having COVID.

How have rebound cases affected your views of the effectiveness of COVID vaccines, if at all?

Variable Label: rebound_vax: Rebound cases affect confidence in effectiveness of vaccines

Value	Value Label
1	Made me a lot less confident in the effectiveness of vaccines
2	Made me a little less confident in the effectiveness of vaccines
3	My confidence in the effectiveness of vaccines has not changed
4	Made me a little more confident in the effectiveness of vaccines
5	Made me a lot more confident in the effectiveness of vaccines
-99	Refused

// Page Break //

//BASE: All respondents//
Item #: Q15
Question Type: Single punch
// Soft Prompt: "We would like your response to this question."//
flu_vax_uptake: Have you gotten, or will you get, a flu shot this year?

Value	Value Label
2	I have gotten a flu shot this year
1	I plan to get a flu shot this year
0	I have not gotten a flu shot this year and do not plan to get one
-99	Refused

// Page Break //

//BASE: All respondents//
Item #: Q16
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
virus_news: How much have you heard about the following in the last few months?

Variable Name	Variable Text	Variable Label
virus_news_1	COVID	virus_news_1: COVID
virus_news_2	Flu	virus_news_2: Flu
virus_news_3	Respiratory syncytial virus (RSV)	virus_news_3: RSV

Value	Value Label
1	Not at all
2	Not very much
3	A fair amount
4	A great deal
-99	Refused

// Page Break //

//BASE: All respondents//
Item #: Q17
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question." //
virus_concern: How concerned are you, personally, about getting sick with each of the following?

// PROGRAMMING NOTE: Randomize variables in grid //

Variable Name	Variable Text	Variable Label

virus_concern_1	COVID	virus_concern_1: COVID
virus_concern_2	Flu	virus_concern_2: Flu
virus_concern_3	Respiratory syncytial virus (RSV)	virus_concern_3: RSV

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

// Page Break //

//BASE: All respondents//
Item #: Q18
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question." //
motiv_surge: How much do you agree or disagree with the following statements?

//PROGRAMMING NOTE: randomize items in grid//

Variable Name	Variable Text	Variable Label
motiv_surge_1	The current surge in cases of COVID, flu, and RSV motivates me to get the updated COVID vaccine [ONLY SHOW IF beh1_cet_r=2 AND last_dose before 9/1/22]	motiv_surge_1: Motivating for COVID vax
motiv_surge_2	The current surge in cases of COVID, flu, and RSV motivated me to get the updated COVID vaccine [ONLY SHOW IF (booster_uptake7_1=1 OR booster_uptake7_2=1) AND last_dose after 9/1/22]	motiv_surge_2: Motivated for COVID vax
motiv_surge_3	The current surge in cases of COVID, flu, and RSV motivates me to get a flu shot [ONLY SHOW IF flu_vax_uptake=/=2]	motiv_surge_3: Motivating for flu shot
motiv_surge_4	The current surge in cases of COVID, flu, and RSV motivated me to get a flu shot [ONLY SHOW IF flu_vax_uptake=2]	motiv_surge_4: Motivated for flu shot

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: All respondents//
Item #: Q19
Question Type: Multi punch
// Soft Prompt: "We would like your response to this question." //
goal_post2: In your opinion, what are the most important pandemic goals for our country right now?
Please select up to three answers.

//PROGRAMMING NOTE: randomize response options//

Value	Value Label
1	Keeping people from getting sick with COVID at all.
2	Keeping people from being hospitalized and/or dying from severe COVID.
7	Continuing to do research on the currently authorized COVID vaccines to ensure they are safe.
8	Stopping the spread of misinformation and disinformation about the COVID pandemic.
9	Completely moving on from the COVID pandemic and focusing on the country's other priorities.
10	Other (please specify) [ANCHOR] [TEXT BOX]
11	Continuing to develop vaccines targeted toward new variants.
12	Continuing to track new variants.
13	Making sure people are up to date on their vaccinations.
14	Focusing on vaccinating the people who are most vulnerable to COVID.
15	Making it clear that it is an individual choice to get vaccinated.
16	Continuing to develop effective treatments for COVID.
17	Researching prevention and treatment for long COVID.
-99	Refused

// Page Break //

// BASE: All Respondents //
Item #: Q20
Question Type: Grid
// Soft Prompt: "We would like your response to this question." //
risk_factors. When judging your personal risk of severe illness from COVID, how often do you consider the following factors?

//PROGRAMMING NOTE: randomize variables in grid//

Variable Name	Variable Text	Variable Label
risk_factors_1	COVID cases in your area	risk_factors_1: Cases in your area
risk_factors_2	Hospitalizations in your area	risk_factors_2: Hospitalizations
risk_factors_3	Your age	risk_factors_3: Age
risk_factors_4	Any health conditions you may have, such as high blood pressure, asthma, or obesity	risk_factors_4: Health conditions
risk_factors_7	Other (please specify) [TEXT ENTRY] [ANCHOR]	risk_factors_7: Other
risk_factors_8	Current COVID variants	risk_factors_8: Current variants
risk_factors_9	Whether or not you have gotten an updated COVID vaccine	risk_factors_9: Received updated vaccine
risk_factors_10	Whether or not you have gotten your initial vaccine series (one dose of Johnson & Johnson, or two doses of Pfizer or Moderna)	risk_factors_10: Initial vaccine series status

Value	Value Label
1	Never
2	Rarely
3	Sometimes
4	Often
-99	Refused

// Page Break //

// PROGRAMMING NOTE: RANDOMIZE ORDER OF FOLLOWING QUESTIONS //

//BASE: All respondents//
Item #: Q21
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
ptn_w86_1: We are interested in your opinion of a few messages about COVID-19.

For the below message, please indicate how much you agree or disagree with the following statements:

If you are unvaccinated, your risk of hospitalization and death from COVID is higher.

Variable Name	Variable Text	Variable Label

	I would share the information in the message with a friend or family member who wants to know more about COVID-19 vaccines.	ptn_w86_share_1: Would share message
ptn_w86_share_1		
ptn_w86_motiv_1	This message is a convincing reason to get an updated COVID-19 vaccine.	ptn_w86_effect_1: Reason to get vax
ptn_w86_diff_1	This message was difficult to understand.	ptn_w86_diff_1: Difficult to understand
ptn_w86_believ_1	This message was believable.	ptn_w86_believ_1: Believable

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

// Page Break //

//BASE: All respondents//
Item #: Q22
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
ptn_w86_2: We are interested in your opinion of a few messages about COVID-19.

For the below message, please indicate how much you agree or disagree with the following statements:

Highly contagious Omicron subvariants have been getting better and better at evading natural immunity compared with earlier variants.

Variable Name	Variable Text	Variable Label
ptn_w86_share_2	I would share the information in the message with a friend or family member who wants to know more about COVID-19 vaccines.	ptn_w86_share_2: Would share message
ptn_w86_motiv_2	This message is a convincing reason to get an updated COVID-19 vaccine.	ptn_w86_effect_2: Reason to get vax
ptn_w86_diff_2	This message was difficult to understand.	ptn_w86_diff_2: Difficult to understand
ptn_w86_believ_2	This message was believable.	ptn_w86_believ_2: Believable

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

// Page Break //

//BASE: All respondents//
Item #: Q23
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
ptn_w86_3: We are interested in your opinion of a few messages about COVID-19.

For the below message, please indicate how much you agree or disagree with the following statements:

Treatment for COVID is based on how high your risk is for complications, regardless of how severe your symptoms are.

Variable Name	Variable Text	Variable Label
ptn_w86_share_3	I would share the information in the message with a friend or family member who wants to know more about COVID-19 treatments.	ptn_w86_share_3: Would share message
ptn_w86_motiv_3	This message is a convincing reason to seek treatment if I test positive for COVID-19.	ptn_w86_effect_3: Reason to get vax
ptn_w86_diff_3	This message was difficult to understand.	ptn_w86_diff_3: Difficult to understand
ptn_w86_believ_3	This message was believable.	ptn_w86_believ_3: Believable

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

// Page Break //

Item #: Q24
Question Type: Single punch grid
// Soft Prompt: "We would like your response to this question."//
ptn_w86_4: We are interested in your opinion of a few messages about COVID-19.

For the below message, please indicate how much you agree or disagree with the following statements:

The updated COVID vaccines will help protect you against severe disease, hospitalization, and death from COVID.

Variable Name	Variable Text	Variable Label
ptn_w86_share_4	I would share the information in the message with a friend or family member who wants to know more about COVID-19 vaccines.	ptn_w86_share_4: Would share message
ptn_w86_motiv_4	This message is a convincing reason to get an updated COVID-19 vaccine.	ptn_w86_effect_4: Reason to get vax
ptn_w86_diff_4	This message was difficult to understand.	ptn_w86_diff_4: Difficult to understand
ptn_w86_believ_4	This message was believable.	ptn_w86_believ_4: Believable

Value	Value Label
1	Strongly disagree
2	Disagree
3	Neither agree nor disagree
4	Agree
5	Strongly agree
-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_w86_5: We are interested in your opinion of a few messages about COVID-19.

For the below message, please indicate how much you agree or disagree with the following statements:

Studies show that for people who have had COVID, getting a COVID vaccine can boost immunity and extend protection against reinfection.

Variable Name	Variable Text	Variable Label
ptn_w86_share_5	I would share the information in the message with a friend or family member who wants to know more about COVID-19 vaccines.	ptn_w86_share_5: Would share message
ptn_w86_motiv_5	This message is a convincing reason to get an updated COVID-19 vaccine.	ptn_w86_effect_5: Reason to get vax
ptn_w86_diff_5	This message was difficult to understand.	ptn_w86_diff_5: Difficult to understand
ptn_w86_believ_5	This message was believable.	ptn_w86_believ_5: Believable

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