ASPA COVID-19 PUBLIC EDUCATION CAMPAIGN

A campaign to increase vaccine acceptance and reinforce basic prevention measures

CET – Annotated Questionnaire (Wave 6)

> *Note: The questions below are the proposed questions for the sixth 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 Wave 6 only. This week, we have added questions that address current perceptions of the COVID-19 pandemic and returning to pre-pandemic activities.*

Standard Questions
Modular Questions
One-Time Questions

HHS Familiarity & Perceptions

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

// Page Break //

Item #: Q1
Question type: Single punch
// Soft Prompt: "We would like your response to this question." //
hhs_fam: How familiar are you with the U.S. Department of Health and Human Services (HHS)?
Variable Label: hhs_fam: Familiarity with HHS

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

//PROGRAMMING NOTE: IF hhs_fam = 1, SKIP TO pandem_percep//

// Page Break //

Item #: Q2
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	Refused
-100	Valid skip

// Page Break //

Item #: Q3
Question Type: Grid
// Soft Prompt: "We would like your response to this question." //
pandem_percep. How much do you agree or disagree with the following statements in regard to the COVID-19 pandemic?
//PROGRAMMING NOTE: RANDOMIZE

Variable Name	Variable Text	Variable Label
pandem_percep_1	The number of COVID-19 cases per day in the U.S. will decline over the coming months.	pandem_percep_1: Cases Decline
pandem_percep_2	There will be another spike in COVID-19 cases in the U.S. before the end of 2021.	pandem_percep_2: Spike in Cases
pandem_percep_3	The number of people I know personally that were diagnosed with COVID-19 in 2021 has decreased.	pandem_percep_3: Know Personally
pandem_percep_4	I feel better about the COVID-19 pandemic today than I did in 2020.	pandem_percep_4: Feel Better
pandem_percep_5	I am less concerned about getting diagnosed with COVID-19 today than I was in 2020.	pandem_percep_5: Less Concerned

Value	Value Label
1	Strongly disagree
2	Disagree
3	Neither agree nor disagree
4	Agree

5	Strongly agree
-99	Refused

// Page Break //

Item #: Q4-Q6
Question Type: 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 misinform_1 to misinform_15. Split grid across three pages (every 5 questions)

misinform_1	If someone has ever had a severe allergic reaction to any ingredient in a COVID-19 vaccine, they should not get that specific vaccine.	misinform_1: Vaccine allergies
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 you COVID-19.	misinform_3: Give you COVID-19
misinform_4	People don't need to wear a mask after they get a COVID-19 vaccine.	misinform_4: Don't need mask
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: Vaccines extensively tested
misinform_6	The COVID-19 vaccines include microchips used to track people.	misinform_6: Microchips
misinform_7	COVID-19 vaccines will alter my DNA.	misinform_7: Alter DNA
misinform_8	COVID-19 vaccines can cause infertility or miscarriage.	misinform_8: Infertility or miscarriage
misinform_9	Natural immunity is healthier and more effective than vaccine-induced immunity.	misinform_9: Natural immunity

misinform_10	If everyone around me is immune, then I don't need to be vaccinated.	misinform_10: Everyone is immune
misinform_11	Vaccines can cause autism.	misinform_11: Autism
misinform_12	Once you receive the COVID-19 vaccine, you're immune for life.	misinform_12: Immune for life
misinform_13	If I got the flu shot this year, I don't need a COVID-19 vaccine.	misinform_13: Flu shot
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: Minor side effects
misinform_15	The COVID-19 virus is mutating. Early research is finding that the current vaccines can still protect against most of the new COVID-19 strains or variants.	misinform_15: Vaccines protect against variants

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

// Page Break //

Item #: Q7
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
BEH1_CET. A Food and Drug Administration (FDA)-authorized vaccine to prevent COVID-19 is now available at no cost. Have you received a COVID-19 vaccine?

Variable Label: BEH1: 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 //

//PROGRAMMING NOTE: DISPLAY IF BEH1_CET=0 OR -99//
Item #: Q8
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

// Page Break //

//PROGRAMMING NOTE: DISPLAY IF BEH1_CET=1//
Item #: Q9
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
BEH2b_CET. What is the likelihood that you will complete COVID-19 vaccination?
Variable Label: BEH2b_CET: Intention to complete vaccination

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

// Page Break //

//PROGRAMMING NOTE: DISPLAY IF BEH1_CET=0 OR -99//
Item #: Q10
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
BEH3a_CET. A Food and Drug Administration (FDA)-authorized vaccine to prevent COVID-19 is now available at no cost. How soon will you get vaccinated? *For this question, assume there is enough vaccine so that everyone who wants it can get it.*

Variable Label: BEH3a_CET: 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 //

//PROGRAMMING NOTE: DISPLAY IF BEH1_CET=1//
Item #: Q11
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
BEH3b_CET. A Food and Drug Administration (FDA)-authorized vaccine to prevent COVID-19 is now available at no cost. How soon will you get the second required dose? *For this question, assume there is enough vaccine so that everyone who wants it can get it.*

Variable Label: BEH3b_CET: Wait to complete vaccination

Value	Value Label
1	I will get the second required dose as soon as I can
2	I will wait to get the second required dose for one or

	more reasons
3	I will never get the second required COVID-19 dose
-99	Refused
-100	Valid Skip

// Page Break //

//PROGRAMMING NOTE: DISPLAY IF BEH3b_CET =2//
Item #: Q12-Q14
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
BEH4_CET. You responded that you will wait to get a COVID-19 vaccine. For each of the following statements, is this a reason why you would wait to get a COVID-19 vaccine? Select yes or no for each item.
Variable Label: BEH4_CET: Reasons: Waiting to get vaccinated
//PROGRAMMING NOTE: RANDOMIZE BEH3_1_CET-BEH3_10_CET

Variable Name	Variable Text	Variable Label
BEH4_1_CET	I will wait because of my age.	BEH4_1_CET: Age
BEH4_2_CET	I will wait because of my health status, allergies, or medical history.	BEH4_2_CET: Health
BEH4_3_CET	I want to know if the vaccine is effective first.	BEH4_3_CET: Confirm effectiveness
BEH4_4_CET	I am pregnant or expect to become pregnant.	BEH4_4_CET: Pregnant
BEH4_5_CET	I want to talk to my doctor first.	BEH4_5_CET: Talk to doctor first
BEH4_6_CET	I want to compare the effectiveness of the different vaccines.	BEH4_6_CET: Compare vaccines
BEH4_7_CET	I want to see if my friends and family get the vaccine.	BEH4_7_CET: Friends/family
BEH4_8_CET	I want to see if others who get the vaccine first develop any problems.	BEH4_8_CET: Side effects
BEH4_9_CET	I want to make sure it is safe for people like me first.	BEH4_9_CET: Confirm safety
BEH4_10_CET	I want to hear from leaders in my community about the vaccine first.	BEH4_10_CET: Hear from leaders
BEH4_11_CET	Other	BEH4_11_CET: Other

Value	Value Label
0	No
1	Yes

99	Refused
100	Valid skip

// Page Break //

Item #: Q15
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
watch_pub_vacc. Have you watched videos or seen pictures of someone else getting a COVID-19 vaccine?
Variable Label: watch_pub_vac: Watched public vaccination?

Value	Value Label
0	No
1	Yes
-99	Refused

// Page Break //

//PROGRAMMING NOTE: SHOW IF watch_pub_vacc = 1 //
Item #: Q16-Q17
Question Type: Grid
// Soft Prompt: "We would like your response to this question." //
type_pub_vacc. Who did you see get vaccinated? Select all that apply.
//PROGRAMMING NOTE: RANDOMIZE type_pub_vacc_1 to type_pub_vacc_7. //

type_pub_vacc _1	Member(s) of the U.S. congress	type_pub_vacc _1: Congress
type_pub_vacc _2	Local/state politician(s)	type_pub_vacc _2: Local politician
type_pub_vacc _3	Doctor(s), nurse(s), or other health care worker(s)	type_pub_vacc _3: Nurse/health care worker
type_pub_vacc _4	Public health official(s) (e.g., Dr. Anthony Fauci)	type_pub_vacc _5: Public health official
type_pub_vacc _5	President Biden	type_pub_vacc _6: President
type_pub_vacc _6	Vice President Harris	type_pub_vacc _7: Vice President
type_pub_vacc _7	A celebrity, artist, musician,	type_pub_vacc _8: Influencer

	athlete, or other "influencer"	
type_pub_vacc _8	Other	type_pub_vacc _9: Other

Value	Value Label
0	No
1	Yes
-99	Refused

// Page Break //

//PROGRAMMING NOTE: SHOW IF LEAST ONE ITEM FROM type_pub_vacc=1. PIPE "YES" RESPONSES //
Item #: Q18-Q19
Question Type: Grid
// Soft Prompt: "We would like your response to this question." //
imp_pub_vacc. Please consider how seeing the following people get vaccinated made you feel about getting a COVID-19 vaccine yourself. Did seeing these vaccinations make you more likely, less likely, or not affect whether you would get the vaccine?
//PROGRAMMING NOTE: MATCH ORDER OF type_pub_vacc_1 to type_pub_vac_8. //

imp_pub_vacc _1	Member(s) of the U.S. congress	type_pub_vacc _1: Congress
imp_pub_vacc _2	Local/state politician(s)	type_pub_vacc _2: Local politician
imp_pub_vacc _3	Doctor(s), nurse(s), or other health care worker(s)	type_pub_vacc _3: Nurse/health care worker
imp_pub_vacc _4	Public health official(s) (e.g., Dr. Anthony Fauci)	type_pub_vacc _4: Doctor
imp_pub_vacc _5	President Biden	type_pub_vacc _6: President
imp_pub_vacc _6	Vice President Harris	type_pub_vacc _7: Vice President
imp_pub_vacc _7	A celebrity, artist, musician, or other "influencer."	type_pub_vacc _8: Influencer
imp_pub_vacc _8	Other	type_pub_vacc _9: Other

Value	Value Label
1	Made me less likely to get the vaccine
2	Didn't affect whether I would get the vaccine
3	Made me more likely to get the vaccine
99	Refused
-100	Valid skip

// Page Break //

//PROGRAMMING NOTE: IF BEH1_CET=0 OR -99 THEN 25% shown jj_effect_mild, 25% shown jj_effect_severe, 25% shown jj_dose, 25% shown jj_variants//

// Page Break //

Item #: Q20
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
jj_effect_mild. The Johnson & Johnson COVID-19 vaccine was just authorized for use by the Food and Drug Administration (FDA). The Johnson & Johnson vaccine is 66% percent effective at preventing mild to moderate cases of COVID-19. If the Johnson & Johnson vaccine were offered to you immediately and at no cost, how likely would you be to get the vaccine?
Variable Label: vacc_total: Vaccine likelihood with actual vaccine total

Value	Value Label
1	1 – Not at all likely
2	2 –
3	3 –
4	4 – Moderately likely
5	5 –

Value	Value Label
6	6 –
7	7 – Extremely likely
-99	Refused

Item #: Q21
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
jj_effect_severe. The Johnson & Johnson COVID-19 vaccine was just authorized for use by the Food and Drug Administration (FDA). The Johnson & Johnson vaccine is 85% percent effective at preventing severe cases of COVID-19. If the Johnson & Johnson vaccine were offered to you immediately and at no cost, how likely would you be to get the vaccine?
Variable Label: vacc_total: Vaccine likelihood with actual vaccine total

Value	Value Label
1	1 – Not at all likely
2	2 –
3	3 –
4	4 – Moderately likely
5	5 –
6	6 –
7	7 – Extremely likely
-99	Refused

Item #: Q22
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
jj_dose. The Johnson & Johnson COVID-19 vaccine was just authorized for use by the Food and Drug Administration (FDA). The Johnson & Johnson vaccine only requires one dose. If the Johnson & Johnson vaccine were offered to you immediately and at no cost, how likely would you be to get the vaccine?
Variable Label: vacc_total: Vaccine likelihood with actual vaccine total

Value	Value Label
1	1 – Not at all likely
2	2 –
3	3 –
4	4 – Moderately likely

5	5 –
6	6 –
7	7 – Extremely likely
-99	Refused

Item #: Q23
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
jj_variants. The Johnson & Johnson COVID-19 vaccine was just authorized for use by the Food and Drug Administration (FDA). The Johnson & Johnson vaccine was tested in countries with emerging COVID-19 variants and is equally effective against new COVID-19 variants in the United States, Brazil, and South Africa. If the Johnson & Johnson vaccine were offered to you immediately and at no cost, how likely would you be to get the vaccine?
Variable Label: vacc_total: Vaccine likelihood with actual vaccine total

Value	Value Label
1	1 – Not at all likely
2	2 –
3	3 –
4	4 – Moderately likely
5	5 –
6	6 –
7	7 – Extremely likely
-99	Refused

Item #: Q24
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
vacc_trust. How much trust do you have that an FDA-authorized COVID-19 vaccine may be safe and effective for you to get?
Variable Label: vacc_trust: Trust in Safety of Vaccine

Value	Value Label
1	None at all
2	Not very much
3	A fair amount
4	A great deal

-99	Refused