ASPA COVID-19 PUBLIC EDUCATION CAMPAIGN

A campaign to increase vaccine acceptance and reinforce basic prevention measures

CET – Annotated Questionnaire (Wave 9)

> *Note: The questions below are the proposed questions for the ninth 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 9 only or are being asked again to update data on a variable of interest. This wave's module is Trusted Vaccine Messengers and Vaccine Challenges. This week we have added questions on COVID-19 risk perceptions and personal experiences with COVID-19 diagnoses.*
>
> *ASPA will provide OMB with updates to the questionnaire for subsequent Waves.*

Standard Questions
Modular Questions
One-Time or Repeat Questions Being Asked Again to Update Data

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

// Page Break //

//PROGRAMMING NOTE: RANDOMIZE ORDER OF Q1/Q2 and Q3/Q4 (I.E., 50% SEE Q1/Q2 FIRST, 50% SEE Q3/Q4 FIRST)//

//BASE: All respondents//
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

// Page Break //

//BASE: hhs_fam= 2, 3, 4, OR -99//
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 //

//BASE: All respondents//
Item #: Q3
Question type: Single punch
// Soft Prompt: "We would like your response to this question." //
cdc_fam: How familiar are you with the Centers for Disease Control and Prevention (CDC)?
Variable Label: cdc_fam: Familiarity with CDC

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

// Page Break //

//BASE: cdc_fam= 2, 3, 4, OR -99//
Item #: Q4
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	Refused
-100	Valid skip

// Page Break //

//BASE: All respondents//
Item #: Q5
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
vacc_off. How much do you trust U.S. federal public health officials to provide reliable information on COVID-19?
Variable Label: vacc_off: Confidence in U.S. public health officials

Value	Value Label
1	None at all
2	Not very much
3	A fair amount
4	A great deal
-99	Refused

// Page Break //

//BASE: All respondents//
Item #: <mark>Q6</mark>
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
<mark>**vacc_trust**</mark>. 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

// Page Break //

//BASE: All respondents//
Item #: <mark>Q7</mark>
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
<mark>**beh1_cet**</mark>. Food and Drug Administration (FDA)-authorized vaccines to prevent COVID-19 are 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 //

//BASE: beh1_cet =0 OR -99//
Item #: <mark>Q8</mark>
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
<mark>**beh2a_cet**</mark>. 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=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
-100	Valid Skip

// Page Break //

//BASE: beh1_cet =0 OR -99//
Item #: Q10
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
beh3a_cet. Food and Drug Administration (FDA)-authorized vaccines to prevent COVID-19 are 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 //

//BASE beh3a_cet =2//
Item #: <mark>Q11-Q12</mark>
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
<mark>**beh4_cet**</mark>. 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
<mark>beh4_1_cet</mark>	I will wait because of my age.	beh4_1_cet: Age
<mark>beh4_2_cet</mark>	I will wait because of my health status, allergies, or medical history.	beh4_2_cet: Health
<mark>beh4_3_cet</mark>	I want to know if the vaccine is effective first.	beh4_3_cet: Confirm effectiveness
<mark>beh4_4_cet</mark>	I am pregnant or expect to become pregnant.	beh4_4_cet: Pregnant
<mark>beh4_5_cet</mark>	I want to talk to my doctor first.	beh4_5_cet: Talk to doctor first
<mark>beh4_6_cet</mark>	I want to compare the effectiveness of the different vaccines.	beh4_6_cet: Compare vaccines
<mark>beh4_7_cet</mark>	I want to see if my friends and family get the vaccine.	beh4_7_cet: Friends/family
<mark>beh4_8_cet</mark>	I want to see if others who get the vaccine first develop any problems.	beh4_8_cet: Side effects
<mark>beh4_9_cet</mark>	I want to make sure it is safe for people like me first.	beh4_9_cet: Confirm safety
<mark>beh4_10_cet</mark>	I want to hear from leaders in my community about the vaccine first.	beh4_10_cet: Hear from leaders
<mark>beh4_11_cet</mark>	Other	beh4_11_cet: Other

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

// Page Break //

//PROGRAMMING NOTE: DISPLAY IF Q9≠3 OR -100//

Item #: <mark>Q13-Q15</mark>

Question Type: Grid

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

vacc_source. How likely would you be to get the COVID-19 vaccine if each of the following recommended it?

//PROGRAMMING NOTE: RANDOMIZE vacc_source1-vacc_source12.//

Variable Name	Variable Text	Variable Label
vacc_source 1	Your State Government	vacc_source1: Source of Vaccine: Your State Government
vacc_source 2	The U.S. Department of Health and Human Services (HHS)	vacc_source2: Source of Vaccine: HHS
vacc_source 3	The Centers for Disease Control and Prevention (CDC)	vacc_source3: Source of Vaccine: CDC
vacc_source 4	U.S. Federal public health officials	vacc_source4: Source of Vaccine: Federal public health officials
vacc_source 5	The U.S. Food and Drug Administration (FDA)	vacc_source5: Source of Vaccine: FDA
vacc_source 6	Pharmaceutical companies	vacc_source6: Source of Vaccine: Pharmaceutical companies
vacc_source 7	Local public health officials (e.g. state, county, city, or town)	vacc_source7: Source of Vaccine: Local public health officials
vacc_source 8	The American Medical Association	vacc_source8: Source of Vaccine: The American Medical Association
vacc_source 9	Medical websites, like WebMD or the Mayo Clinic	vacc_source9: Source of Vaccine: Medical websites like WebMD or the Mayo Clinic
vacc_source 10	Your local hospital leadership (e.g., Chief Medical Officer)	vacc_source10: Local hospital leadership
vacc_source 11	President Biden	vacc_source11: President Biden
vacc_source 12	Vice President Harris	vacc_source12: Vice President Harris

Value	Value Label
1	Not at all likely
2	Not very likely
3	Somewhat likely
4	Very likely
-99	Refused

// Page Break //

Item #: Q16-Q17

Question Type: Grid

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

fam_vacc_source. How likely would you be to get the COVID-19 vaccine if each of the following recommended it?

//PROGRAMMING NOTE: RANDOMIZE vacc_source1-vacc_source10.//

Variable Name	Variable Text	Variable Label
fam_vacc_source1	My family physician	fam_vacc_source1: Source of Vaccine: My family physician
fam_vacc_source2	Friends	fam_vacc_source2: Source of Vaccine: Friends
fam_vacc_source3	Immediate family members	fam_vacc_source3: Source of Vaccine: Immediate family members
fam_vacc_source4	Extended family members	fam_vacc_source4: Source of Vaccine: Extended family members
fam_vacc_source5	Neighbors in my community	fam_vacc_source5: Source of Vaccine: Neighbors in my community
fam_vacc_source6	Local schools	fam_vacc_source6: Source of Vaccine: Local schools
fam_vacc_source7	My employer	fam_vacc_source7: Source of Vaccine: My employer
fam_vacc_source8	My local government	fam_vacc_source8: Source of Vaccine: My local government
fam_vacc_source9	My place of worship	fam_vacc_source9: Source of Vaccine: My place of worship
fam_vacc_source10	My pharmacist/pharmacy	fam_vacc_source10: Source of Vaccine: My pharmacist/pharmacy

Value	Value Label
1	Not at all likely
2	Not very likely
3	Somewhat likely
4	Very likely
99	Not applicable
-99	Refused

// Page Break //

//PROGRAMMING NOTE: DISPLAY IF Q9≠3 OR -100//
Item #: Q18
Question Type: Single punch

// Soft Prompt: "We would like your response to this question." //
vacc_distance. How far would you need to travel to get to the COVID-19 vaccination site located nearest to your home?
Variable Label: vacc_distance: Distance to vaccine site

Value	Value Label
1	Less than 15 minutes
2	15 minutes – 30 minutes
3	30 minutes – 1 hour
4	More than 1 hour
5	I don't know where my nearest site is
-99	Refused
-100	Valid skip

// Page Break //

//PROGRAMMING NOTE: DISPLAY IF Q9≠3 OR -100//
Item #: Q19-Q20
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
vacc_barrier. When it comes to getting a COVID-19 vaccine, how difficult do you expect the following to be?
Variable Label: vacc_barrier: Barriers to getting vaccine
//PROGRAMMING NOTE: RANDOMIZE vacc_1_barrier-vacc_6_barrier

Variable Name	Variable Text	Variable Label
vacc_1_barrier	Getting to and/or from the vaccination site	vacc_1_barrier: Travel
vacc_2_barrier	Finding appointment times that work with my schedule	vacc_2_barrier: Appointment times
vacc_3_barrier	Having access to the technology needed to schedule the vaccine appointment (e.g., computer, mobile device, internet)	vacc_3_barrier: Technology
vacc_4_barrier	Cost of traveling to and from the vaccination site	vacc_4_barrier: Travel cost
vacc_5_barrier	Other costs associated with getting the vaccine (e.g., childcare, time off from work)	vacc_5_barrier: Other costs
vacc_6_barrier	Getting the documentation needed to get a vaccine (e.g., driver's license or other form of identification)	vacc_6_barrier: Documentation

Value	Value Label
1	Not at all difficult

2	Slightly difficult
3	Moderately difficult
4	Very difficult
-99	Refused
-100	Valid skip

// Page Break //

//PROGRAMMING NOTE: DISPLAY IF Q9≠3 OR -100//
Item #: Q21-Q22
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
vacc_resource. When it comes to getting a COVID-19 vaccine, how much would each resource, if available, <u>increase</u> your likelihood to get vaccinated?
Variable Label: vacc_resource: Vaccine resources
//PROGRAMMING NOTE: RANDOMIZE vacc_1_resource-vacc_7_resource

Variable Name	Variable Text	Variable Label
vacc_1_resource	If transportation was provided for traveling to and from the vaccine site	vacc_1_resource: Travel
vacc_2_resource	If more flexibility was offered in scheduling my vaccine appointments (e.g., later appointment times, more weekend availability)	vacc_2_resource: Appointments
vacc_3_resource	If my employer offered paid time off to get the vaccine	vacc_3_resource: Compensation
vacc_4_resource	If I received automatic notifications with updates on my vaccine eligibility status and appointment scheduling options	vacc_4_resource: Notifications
vacc_5_resource	If vaccine scheduling could be done in-person	vacc_5_resource: In-Person
vacc_6_resource	If vaccine registration sites were available in more languages	vacc_7_resource: Language
vacc_7_resource	If I could bring my child(ren) with me to the vaccine site	vacc_8_resource: Child

Value	Value Label
1	Not at all
2	Not very much

3	A fair amount
4	A great deal
99	Not applicable
-99	Refused
-100	Valid skip

// Page Break //

//BASE: All respondents//

Item #: Q23-Q24

Question Type: Grid

// Soft Prompt: "We would like your response to this question." //
cv_diagnose. Have you or any of the following people been diagnosed with the coronavirus or COVID-19?
Variable Label: cv_diagnose: Diagnosed with COVID-19
//PROGRAMMING NOTE: RANDOMIZE cv_diagnose_1-cv_diagnose_6

Variable Name	Variable Text	Variable Label
cv_diagnose_1	I have once	cv_diagnose_1: Myself
cv_diagnose_2	I have more than once	cv_diagnose_2: Myself More Than Once
cv_diagnose_3	An immediate family member	cv_diagnose_3: Immediate Family Member
cv_diagnose_4	An extended family member	cv_diagnose_4: Extended Family Member
cv_diagnose_5	A friend	cv_diagnose_5: Friend
cv_diagnose_6	No, I do not know anyone that has been diagnosed with coronavirus or COVID-19	cv_diagnose_6: No One

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

// Page Break //

//BASE: All respondents//
Item #: Q25
Question Type: Single punch
// Soft Prompt: "We would like your response to this question." //
covid19_threat. How much of a threat is the coronavirus outbreak for _____?
Variable Label: covid19_threat: COVID-19 threat concerns

//PROGRAMMING NOTE: RANDOMIZE covid19_threat_1-covid19_threat_7

Variable Name	Variable Text	Variable Label
covid19_threat_1	Your personal health	covid19_threat_1: Personal Health
covid19_threat_2	Your personal financial situation	covid19_threat_2: Personal Finances
covid19_threat_3	The health of your community	covid19_threat_3: Day to Day
covid19_threat_4	The health of the US population as a whole	covid19_threat_4: US Population
covid19_threat_5	The US economy	covid19_threat_5: US Economy

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