Monthly Outcome Survey – Annotated Questionnaire
Wave 29

U.S. Department of Health and Human Services (HHS) COVID-19 Public Education Campaign

We would like to ask you about some COVID-19-related content that may or may not have appeared in the media in the past month. This section will also ask you about your opinions on COVID-19 testing and vaccination.

// Page Break //

Item #: CAM1_Aw
Question type: Single punch
Variable Name: CAM1_Aw
Variable Text: In the past month—that is, since April 12, 2023—how frequently have you <u>seen</u> or <u>heard</u> any media content from the HHS COVID-19 Public Education Campaign? Campaign content would have included the statement "We Can Do This" or "Juntos Sí Podemos" (in Spanish). Some content would have included the images or video below.

Below is a video clip from the campaign. Please make sure your speakers are on and the volume is turned up. Click on the button below to play the clip. You will not be able to proceed to the next question until the video ends. After the approximately 30 second video clip is finished playing you will be able to answer the next question.

[Insert MOS Wave 29_Combined English Video or MOS Wave 29_Combined Spanish Video]

Variable Label: CAM1_Aw: Campaign awareness

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

// Page Break //

Item #: CAM1_Aw_2
Question type: Single punch
Variable Name: CAM1_Aw_2
Variable Text: In the past month—that is, since April 12, 2023—how frequently have you <u>seen</u> or <u>heard</u> any media content from the HHS COVID-19 Public Education Campaign? Campaign content would have included the statement "We Can Do This" or "Juntos Sí Podemos" (in Spanish). Some content would have included the video clips below.

Below is a series of short video clips from the campaign. Please make sure your speakers are on and the volume is turned up. Click on the button below to play the clip. You will not be able to proceed to the next question until the video ends. After the approximately 60 second video clip is finished playing you will be able to answer the next question.

[Insert ASPA MOS WAVE 29_Video Collage_English or ASPA MOS WAVE 29_Video Collage_Spanish]

Variable Label: CAM1_Aw_2: Campaign awareness (New)

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

// Page Break //

Item #: CAM2_Bel
Question Type: Single punch
Variable Name: CAM2_Bel
Variable Text: How believable do you find the information from the HHS COVID-19 Public Education Campaign?
Variable Label: CAM2: Believability of campaign
// Ask if CAM1_Aw = 2|3|4|5 or CAM1_Aw_2 = 2|3|4|5 //

Value	Value Label
1	Very unbelievable
2	Unbelievable
3	Neither believable nor unbelievable
4	Believable
5	Very believable
-99	Refused
-100	Valid skip

// Page Break //

Item #: CAM3_Rel
Question type: Single punch
Variable Name: CAM3_Rel
Variable Text: Do you agree or disagree with the following statement? The HHS COVID-19 Public Education Campaign media content is for everyone, including me.
Variable Label: CAM3: Relevance of campaign
// Ask if CAM1_Aw = 2|3|4|5 or CAM1_Aw_2 = 2|3|4|5 //

Value	Value Label
1	Strongly disagree
2	Disagree
3	Neither agree nor disagree
4	Agree
5	Strongly agree
-99	Refused
-100	Valid skip

// Page Break //

Item #: CAM5_VaccUptake
Question Type: Single punch
Variable Name: CAM5_VaccUptake
Variable Text: Have you received your initial COVID-19 vaccine series?

If you received your initial vaccine on or before April 18, 2023, the vaccine series could require two doses of the Pfizer, Moderna, or Novavax vaccines; or one dose of the Johnson & Johnson vaccine.

If you received your initial vaccine after April 18, 2023, the vaccine series could require one dose of the Pfizer, Moderna, or Johnson & Johnson vaccines; or two doses of the Novavax vaccine.

Variable Label: CAM5: Vaccine Uptake_V2

Value	Value Label
0	No, I have not received my initial COVID-19 vaccine series
1	Yes, but I have only received one dose out of the two required doses
2	Yes, I have received all of the required doses in my initial vaccine series
-99	Refused

// Page Break //

Item #: BSTR_UV_Uptake
Question Type: Grid
Variable Name: BSTR_UV_Uptake
Variable Text: U.S. health officials and medical experts recommend additional COVID-19 doses after the initial vaccine series.

Boosters are additional doses you may have received after your initial series, which were the same vaccine formula as the initial series. Boosters were available from August 2021 to the end of August 2022.

Updated vaccines are COVID-19 vaccines reformulated to better target Omicron variants, sometimes called "updated boosters" or "bivalent boosters." Updated vaccines became available in September 2022. A second updated dose became available in April 2023 for people who are at least 65 years old and/or are immunocompromised.

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

Variable Label: BSTR_UV_Uptake: Booster uptake – Updated Vaccine Guidance
// Ask if CAM5_VaccUptake = 2 //

Variable Name	Variable Text	Variable Label
BSTR_UV_Uptake_1	I have received one or more booster dose(s) (available August 2021-August 2022)	BSTR_UV_Uptake_1: Booster
BSTR_UV_Uptake_2	I have received one or more updated vaccine dose(s) (available starting September 2022)	BSTR_UV_Uptake_2: Updated vaccine

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

// Page Break //

Item #: UV_Doses
Question Type: Single punch
Variable Name: UV_Doses
Variable Text: How many updated vaccine doses have you received since September 2022?

Updated vaccines are COVID-19 vaccines reformulated to better target Omicron variants, sometimes called "updated boosters" or "bivalent boosters." Updated vaccines became available in September 2022. A second updated dose became available in April 2023 for people who are at least 65 years old and/or are immunocompromised.

// Ask if BSTR_UV_Uptake_2 = 1 //

Value	Value Label
1	One dose
2	Two doses
3	Three or more doses
-99	Refused

// Page Break //

Item #: Uptake_Dates
Question Type: Dropdown menu
Variable Name: Uptake_Dates
Variable Text: Approximately when did you receive each of the following COVID-19 doses? If you do not remember the exact date, please give your best guess.
Variable Label: Uptake_Dates: Date received vaccine, booster, and updated vaccine
// Ask if CAM5_VaccUptake=2 | BSTR_UV_Uptake_1=1 | BSTR_UV_Uptake_2=1; See variable names for additional display logic//

Variable Name	Variable Text	Variable Label
Uptake_Dates_1 **// Ask if**	Final dose of initial vaccine series (either the second dose of the Pfizer,	Uptake_Dates_1: Primary vaccine

CAM5_VaccUptake=2 //	Moderna, or Novavax vaccine, or the <u>single</u> dose of the Johnson & Johnson vaccine)	**//Set date range to Dec 1, 2020 to present//**
Uptake_Dates_2 **// Ask if BSTR_UV_Uptake_1=1 //**	Booster* (Additional doses received after your initial vaccine series; available August 2021-August 2022) *If you have received multiple booster doses, please select the date of your <u>first</u> booster dose*	Uptake_Dates_2: Booster **//Set date range to Aug 2021 to Aug 2022//**
Uptake_Dates_3 **// Ask if BSTR_UV_Uptake_2=1//**	[PIPE: "First" if UV_Doses = 2 | 3] Updated vaccine (Reformulated vaccine that better targets Omicron variant; available starting September 2022)	Uptake_Dates_3: Updated vaccine **//Set date range to Sep 2022 to present//**
Uptake_Dates_4 **// Ask if UV_Doses= 2 | 3 //**	Most recent updated vaccine	Uptake_Dates_4: Most recent updated vaccine **//Set date range to Sep 2022 to present//**

//Participants select date from range for each//

// Page Break //

Item #: BSTR3_Like_2
Question Type: Single punch
Variable Name: BSTR3_Like_2
Variable Text: What is the likelihood that you will get an updated COVID-19 vaccine?

<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 September 2022. A second updated dose became available in April 2023 for people who are at least 65 years old and/or are immunocompromised.

Variable Label: BSTR3_Like_2: Intention to get an updated vaccine
// Ask if BSTR_UV_Uptake_2= 0|-99 //

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 //

Item #: BSTR4_Readiness_2
Question Type: Single punch
Variable Name: BSTR4_Readiness_2
Variable Text: How soon will you get an updated COVID-19 vaccine?

Updated vaccines are COVID-19 vaccines reformulated to better target Omicron variants, *sometimes called "updated boosters" or "bivalent boosters." Updated vaccines became available in September 2022. A second updated dose became available in April 2023 for people who are at least 65 years old and/or are immunocompromised.*

Variable Label: BSTR4_Readiness_2: Wait to get an updated vaccine
// Ask if BSTR_UV_Uptake_2= 0|-99 //

Value	Value Label
1	I will get an updated COVID-19 vaccine as soon as I can.
2	I will wait to get an updated COVID-19 vaccine for one or more reasons.
3	I will never get an updated COVID-19 vaccine.
-99	Refused
-100	Valid skip

// Page Break //

Item #: CAM5a_VaccLike
Question Type: Single punch
Variable Name: CAM5a_VaccLike
Variable Text: What is the likelihood that you will [PIPE: "get a COVID-19 vaccine" if CAM5_VaccUptake = 0 | -99, "complete your initial COVID-19 vaccination series" if CAM5_VaccUptake = 1]?
Variable Label: CAM5a: Vaccine Likelihood
// Ask if CAM5_VaccUptake = 0|1|-99 //

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** //

Item #: CAM6_VaccWait
Question type: Single punch
Variable Name: CAM6_VaccWait
Variable Text: [PIPE: "How soon will you get vaccinated?" if CAM5_VaccUptake = 0 | -99, "How soon will you get the second required dose?" if CAM5_VaccUptake = 1]
Variable Label: CAM6: Wait to get vaccinated_V2
// Ask if CAM5_VaccUptake = 0|1|-99 //
// In response options, replace "a vaccine" with "the second required dose" if CAM5_VaccUptake = 1 //

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.
60	I will never get a vaccine.
-99	Refused
-100	Valid Skip

// **Page Break** //

Item #: Child_Age
Question Type: Multi-punch
Variable Name: Child_Age
Variable Text: Are you the parent of a child or children in the following age groups? (Select all that apply.)
Variable Label: Child_Age: Parent of children in following age groups

Variable Name	Variable Text	Variable Label
Child_Age_1	Younger than 6 months old	Child_Age_1: Younger than 6 months old
Child_Age_2	6 months to <2 years old	Child_Age_2: 6 months to <2 years old
Child_Age_3	2 to 4 years old	Child_Age_3: 2 to 4 years old
Child_Age_4	5 to 11 years old	Child_Age_4: 5 to 11 years old
Child_Age_5	12 to 15 years old	Child_Age_5: 12 to 15 years old

Child_Age_6	16 to 17 years old	Child_Age_6: 16 to 17 years old
Child_Age_99	None of the above, I do not have children in those age groups [EXCLUSIVE]	Child_Age_99: No Children

Value	Value Label
1	Yes
0	No
-99	Refused

// Page Break //

Item #: CAM11_Par1_Grid
Question Type: Grid
Variable Name: CAM11_Par1_Grid
Variable Text: Children ages 6 months and older are eligible to get Food and Drug Administration (FDA)-authorized vaccines to prevent COVID-19. Has your child(ren) in the following age group(s) received **any** 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 Label: CAM11_Par1_Grid: Parent Vaccine Uptake of Children
// Ask if Child_Age_2=1 | Child_Age_3=1 | Child_Age_4=1 | Child_Age_5=1 | Child_Age_6=1, See Variable Names for Piping //

Variable Name	Variable Text	Variable Label
CAM11_Par1_Grid_6mo2 **// Ask if Child_Age_2=1 //**	6 months to <2 years old	CAM11_Par1_Grid_6mo2: 6 months to <2 years old
CAM11_Par1_Grid_24 **// Ask if Child_Age_3=1 //**	2 to 4 years old	CAM11_Par1_Grid_24: 2 to 4 years old
CAM11_Par1_Grid_511 **// Ask if Child_Age_4=1 //**	5 to 11 years old	CAM11_Par1_Grid_511: 5 to 11 years old
CAM11_Par1_Grid_1215 **// Ask if Child_Age_5=1 //**	12 to 15 years old	CAM11_Par1_Grid_1215: 12 to 15 years old
CAM11_Par1_Grid_1617 **// Ask if Child_Age_6=1//**	16 to 17 years old	CAM11_Par1_Grid_1617: 16 to 17 years old

Value	Value Label
0	No, has not received any COVID-19 vaccine.
2	Yes, has received a COVID-19 vaccine.
-99	Refused
-100	Valid skip

// Page Break //

Item #: CAM11_Par2_Grid
Question Type: Grid
Variable Name: CAM11_Par2_Grid
Variable Text: How soon will your child(ren) in the following age groups get 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 Label: CAM11_Par2_Grid: Parent Readiness for Children
// Ask if Child_Age_2=1 | Child_Age_3=1 | Child_Age_4=1 | Child_Age_5=1 | Child_Age_6=1, See Variable Names for Piping //

Variable Name	Variable Text	Variable Label
CAM11_Par2_Grid_6mo2 **// Ask if Child_Age_2=1 and CAM11_Par1_Grid_6mo2 ≠ 1 or 2 //**	6 months to <2 years old	CAM11_Par2_Grid_6mo2: 6 months to <2 years old
CAM11_Par2_Grid_24 **// Ask if Child_Age_3=1 and CAM11_Par1_Grid_24 ≠ 1 or 2 //**	2 to 4 years old	CAM11_Par2_Grid_24: 2 to 4 years old
CAM11_Par2_Grid_511 **// Ask if Child_Age_4=1 and CAM11_Par1_Grid_511 ≠ 1 or 2 //**	5 to 11 years old	CAM11_Par2_Grid_511: 5 to 11 years old
CAM11_Par2_Grid_1215 **// Ask if Child_Age_5=1 and CAM11_Par1_Grid_1215≠ 1 or 2 //**	12 to 15 years old	CAM11_Par2_Grid_1215: 12 to 15 years old
CAM11_Par2_Grid_1617 **// Ask if Child_Age_6=1 and CAM11_Par1_Grid_1617≠ 1 or 2 //**	16 to 17 years old	CAM11_Par2_Grid_1617: 16 to 17 years old

Value	Value Label
1	I will get my child(ren) in this age group vaccinated against COVID-19 as soon as I can.
2	I will wait to get my child(ren) in this age group vaccinated against COVID-19 for one or more reasons.
3	I will never get my child(ren) in this age group vaccinated against COVID-19.
-99	Refused
-100	Valid skip

// Page Break //

Item #: BSTR5_Par_Uptake
Question Type: Multi-punch Grid
Variable Name: BSTR5_Par_Uptake
Variable Text: U.S. health officials and medical experts recommend updated vaccines for COVID-19 for children ages 6 months and older.

[Show if CAM11_Par1_Grid_6mo2=2 or CAM11_Par1_Grid_24=2 or CAM11_Par1_Grid_511=2 or CAM11_Par1_Grid_1215=2 or CAM11_Par1_Grid_1617=2: Updated vaccines are COVID-19 vaccines reformulated to better target Omicron variants, sometimes called "updated boosters" or "bivalent boosters." Updated vaccines became available:**]**

- **[Show if CAM11_Par1_Grid_1215=2 or CAM11_Par1_Grid_1617=2:** For children ages 12 to 17 in September 2022**]**
- **[Show if CAM11_Par1_Grid_511=2:** For children ages 5 to 11 in October 2022**]**
- **[Show if CAM11_Par1_Grid_6mo2=2 or CAM11_Par1_Grid_24=2:** For children ages 6 months to 4 years in December 2022**]**

Updated vaccines are different from monovalent boosters, which were available for children ages 5 to 17 beginning in December 2021 through August 2022 (exact availability dates varied by child age group).

Has your child(ren) in the following age group(s) received an updated vaccine for COVID-19?

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

Variable Label: BSTR5_Par_Uptake: Child booster uptake
// Ask if CAM11_Par1_Grid_6mo2=2 or CAM11_Par1_Grid_24=2 or CAM11_Par1_Grid_511=2 or CAM11_Par1_Grid_1215=2 or CAM11_Par1_Grid_1617=2 //

Variable Name	Variable Text	Variable Label
BSTR5_Par_Uptake_6mo2 **// Ask if CAM11_Par1_Grid_6mo2=2 //**	6 months to <2 years old	BSTR5_Par_Uptake_6mo2: 6 months to <2 years old
BSTR5_Par_Uptake_24 **// Ask if CAM11_Par1_Grid_24=2 //**	2 to 4 years old	BSTR5_Par_Uptake_24: 2 to 4 years old
BSTR5_Par_Uptake_511 **// Ask if CAM11_Par1_Grid_511=2 //**	5 to 11 years old	BSTR5_Par_Uptake_511: 5mono to 11 years old
BSTR5_Par_Uptake_1215 **// Ask if CAM11_Par1_Grid_1215=2 //**	12 to 15 years old	BSTR5_Par_Uptake_1215: 12 to 15 years old
BSTR5_Par_Uptake _1617 **// Ask if CAM11_Par1_Grid_1617=2 //**	16 to 17 years old	BSTR5_Par_Uptake_1617: 16 to 17 years old

Value	Value Label
2	My child(ren) in this age group received an updated vaccine **//Show for BSTR5_Par_Uptake_6mo2 and**

	BSTR5_Par_Uptake_24// (available starting December 2022 (Moderna) or March 2023 (Pfizer). **//Show for BSTR5_Par_Uptake_511//** (available starting October 2022). **//Show for BSTR5_Par_Uptake_1215//** (available starting September 2022). **// Show for BSTR5_Par_Uptake_1617//** (available starting September 2022).
0	My child(ren) in this age group have not received an updated vaccine.
-99	Refused
-100	Valid skip

// Page Break //

Item #: BSTR6_Par_Read
Question Type: Grid
Variable Name: BSTR6_Par_Read
Variable Text: How soon will you get your child(ren) in the following age groups an updated vaccine for COVID-19?

Updated vaccines are COVID-19 vaccines reformulated to better target Omicron variants, sometimes called "updated boosters" or "bivalent boosters." Updated vaccines became available for children beginning in September 2022.

Note: If you have more than one child in the same age group, please answer for at least one of them.
Variable Label: BSTR6_Par_Read: Child booster readiness
// Ask if CAM11_Par1_Grid_6mo2=2 or CAM11_Par1_Grid_24=2 or CAM11_Par1_Grid_511=2 or CAM11_Par1_Grid_1215=2 or CAM11_Par1_Grid_1617=2 //

Variable Name	Variable Text	Variable Label
BSTR6_Par_Read_6mo2 **// Ask if CAM11_Par1_Grid_6mo2=2 and BSTR5_Par_Uptake_6mo2≠ 2//**	6 months to <2 years old	BSTR6_Par_Read_6mo2: 6 months to <2 years old
BSTR6_Par_Read_24 **// Ask if CAM11_Par1_Grid_24=2 and BSTR5_Par_Uptake_24≠ 2 //**	2 to 4 years old	BSTR6_Par_Read_24: 2 to 4 years old
BSTR6_Par_Read_511 **// Ask if CAM11_Par1_Grid_511=2 and BSTR5_Par_Uptake_511≠ 2 //**	5 to 11 years old	BSTR6_Par_Read_511: 5 to 11 years old
BSTR6_Par_Read_1215 **// Ask if CAM11_Par1_Grid_1215=2 and BSTR5_Par_Uptake_1215≠ 2 //**	12 to 15 years old	BSTR6_Par_Read_1215: 12 to 15 years old

CAM11_Par4_BSTR_1617 **// Ask if CAM11_Par1_Grid_1617=2 and BSTR5_Par_Uptake_1617≠ 2 //**	16 to 17 years old	BSTR6_Par_Read_1617: 16 to 17 years old

Value	Value Label
1	I will get them an updated vaccine for COVID-19 as soon as I can.
2	I will wait to get them an updated vaccine for COVID-19 for one or more reasons.
3	I will never get them an updated vaccine for COVID-19.
-99	Refused
-100	Valid skip

// Page Break //

Item #: TTT1
Question type: Single punch
Variable Name: TTT1
Variable Text: How likely would you be to get tested for COVID-19 in the following situations? This could be either an at-home test or a test administered at a pharmacy or medical office.
Variable Label: TTT1: Testing situations
//PROGRAMMING NOTE: RANDOMIZE options //

Variable Name	Variable Text	Variable Label
TTT1_1	If you were experiencing symptoms of COVID-19	TTT1_1: Symptoms of COVID-19
TTT1_2	If you were exposed to someone with COVID-19	TTT1_2: Exposure to COVID-19
TTT1_3	If you recently traveled	TTT1_3: Recently travelled
TTT1_4	If you were about to travel	TTT1_4: About to travel
TTT1_5	If you were about to attend a large gathering	TTT1_5: Large gathering

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

//Page Break//

Item #: TTT3
Question type: Single punch
Variable Name: TTT3
Variable Text: In the past month, have you tested positive for COVID-19?
Variable Label: TTT3: Tested positive for COVID-19 in past month

Value	Value Label
0	No
1	Yes
-99	Refused

//Page Break//

Item #: TTT2_TTT4
Question type: Grid
Variable Name: TTT2_TTT4
Variable Text: How much do you agree or disagree with the following statements?
Variable Label: TTT2_TTT4: COVID-19 Treatment Awareness and Action

Variable Name	Variable Text	Variable Label
TTT2_1_moved	Effective treatments for COVID-19 are currently available.	TTT2_1_moved: Effective treatments
TTT2_3_moved	For COVID-19 treatments to work, they need to be taken within the first few days of infection.	TTT2_3_moved: First few days
TTT2_4_moved	I am familiar with the different options for treating COVID-19.	TTT2_4_moved: Different options for treatment
//Page Break//		
TTT4_1_moved	//Ask if TTT3=1// After I tested positive for COVID-19, I spoke to a doctor or another health care provider. //Ask if TTT3=0// If I tested positive for COVID-19, I would speak to a doctor or another health care provider.	TTT4_1_moved: Speak to a doctor
TTT4_2_moved	//Ask if TTT3=1// After I tested positive for COVID-19, I treated my infection with antiviral pills or monoclonal antibodies. //Ask if TTT3=0// If I tested positive for COVID-19, I would be willing to treat my infection with antiviral pills or monoclonal antibodies.	TTT4_2_moved: Treat with antiviral pills or monoclonal antibodies

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

//Page Break//

Item #: Vax_Sched
Question type: Single punch
Variable Name: Vax_Sched
Variable Text: If it were recommended by U.S. public health officials, how likely would you be to get a COVID-19 vaccine…
Variable Label: Vax_Sched: Likelihood to vaccinate with different vaccine schedules

Variable Name	Variable Text	Variable Label
Vax_Sched_1	Every six months	Vax_Sched_1: 6 months
Vax_Sched_2	Once a year	Vax_Sched_2: Yearly
Vax_Sched_3	As recommended to address surges in COVID-19 cases	Vax_Sched_3: Surge in cases
Vax_Sched_4	As recommended to address new COVID-19 variants or subvariants	Vax_Sched_4: New variants
Vax_Sched_5	As recommended to address decreased immunity	Vax_Sched_5: Waning immunity

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

Draft for Discussion Purposes Only/Pre-Decisional

5K Omni – COVID-19 Questions

Item #: CV1
Question Type: Single punch
CV1: Currently, would you say your physical health is… *Select one answer only.*
Variable Label: CV1: Physical health

Value	Value Label
1	Excellent
2	Very good
3	Good
4	Fair
5	Poor
-99	Refused

Question Type: Grid
CV2. Have you experienced any of the following symptoms in the past 2 weeks? *Select one answer from each row in the grid.*
// Randomize subitem order //

Variable Name	Variable Text	Variable Label
CV2_1_Fever	Fever	CV2_1: IPSOS Fever
CV2_2_Cough	Dry Cough	CV2_2: IPSOS Dry cough
CV2_3_Breath	Shortness of Breath	CV2_3: IPSOS Shortness of breath
CV2_4_Senses	Decreased Sense of Smell/Taste	CV2_4: IPSOS Decreased sense of smell and taste
CV2_5_Flu	Other Flu like Symptoms	CV2_5: IPSOS Flu symptoms

Value	Value Label
1	Yes
2	No
3	Don't know
-99	Refusal

Question Type: Grid

CV3. Has anyone else in your household besides yourself experienced any of the following symptoms in the past two weeks? *Select one answer from each row in the grid.*
// Randomize subitem order //

Variable Name	Variable Text	Variable Label
CV3_1_Fever	Fever	CV3_1: IPSOS Fever
CV3_2_Cough	Dry Cough	CV3_2: IPSOS Dry cough
CV3_3_Breath	Shortness of Breath	CV3_3: IPSOS Shortness of breath
CV3_4_Senses	Decreased Sense of Smell/Taste	CV3_4: IPSOS Decreased sense of smell and taste
CV3_5_Flu	Other Flu like Symptoms	CV3_5: IPSOS Flu symptoms

Value	Value Label
1	Yes
2	No
3	Don't know
-99	Refusal

Question Type: Multi punch
CV4: Have you, or someone in your immediate family, been diagnosed with the coronavirus/COVID-19? *Select all answers that apply*

Variable Name	Variable Text	Variable Label
CV4_1_Self	Yes, I have	CV4_1: IPSOS Self COVID diagnosis
CV4_2_Family	Yes, someone in my family has	CV4_2: IPSOS Family COVID diagnosis
CV4_3_No	No	CV4_3: IPSOS No COVID diagnosis

Value	Value Label
1	Marked
0	Not Marked

Question Type: Multi punch
CV5: Have you sought any medical help related to your COVID-19 like symptoms or COVID-19 diagnosis? *Select all answers that apply.*

// Ask if CV2 = 1 (any symptoms) OR CV4 = 1 (Yes, I have) //

Variable Name	Variable Text	Variable Label
CV5_1_Hospital	Gone to a hospital or emergency room	CV5_1: IPSOS Hospital or emergency room
CV5_2_Urgent care	Gone to an urgent care facility	CV5_2: IPSOS Urgent care facility
CV5_3_Doctor	Visited a doctor's office	CV5_3: IPSOS Visited doctor's office
CV5_4_Phone	Consulted with a healthcare provider over the phone	CV5_4: IPSOS Consulted with healthcare provider over the phone
CV5_5_Video	Consulted with a healthcare provider using a video chat system	CV5_5: IPSOS Consulted with healthcare provider using video chat
CV5_6_Chat	Consulted with a healthcare provider using chat, text, or email	CV5_6: IPSOS Consulted with healthcare provider using chat, text, or email
CV5_7_None	None of the above	CV5_7: IPSOS None of the above

Value	Value Label
1	Marked
0	Not Marked
-100	Valid skip

Item #: CV6a
Question Type: Single punch
CV6a: What was your employment status <u>prior to the coronavirus/COVID-19 pandemic</u>? *Select one answer only.*
Variable Label: CV6a: IPSOS Employment status prior to COVID pandemic

Value	Value Label
1	Employed full time (35 hours or more per week) for pay with an organization or company
2	Employed part time (less than 35 hours per week) for pay with an organization or company
3	Self-employed
4	Unemployed, looking for work
5	Unable to work due to a disability

6	On temporary layoff from a job
7	Retired
8	A student
9	Other
-99	Refused

Item #: CV6b
Question Type: Single punch
CV6b: Has your employment status changed since the coronavirus/COVID-19 pandemic?
Select one answer only.
// Ask if CV6a = 1|2|3|4|6|8|9 //
Variable Label: CV6b: IPSOS Employment status changed since COVID pandemic

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

Item #: CV6c
Question Type: Single punch
CV6c: What is your current employment status? *Select one answer only.*
// Ask if CV6b = 1 (Yes). All others derived from CV6a. //
Variable Label: CV6c: IPSOS Current employment status

Value	Value Label
1	Employed full time (35 hours or more per week) for pay with an organization or company
2	Employed part time (less than 35 hours per week) for pay with an organization or company
3	Self-employed
4	Unemployed, looking for work
5	Unable to work due to a disability
6	On temporary layoff from a job
7	Retired

8	A student
9	Other
-99	Refused
-100	Valid skip

Item #: CV7a
Question Type: Single punch
CV7a: Are you classified as an essential worker? *Select one answer only.*
// Ask if EMPLOYMENT = 1|2|3 //
Variable Label: CV7a: IPSOS Essential worker

Value	Value Label
1	Yes
2	No
3	Don't know
-99	Refused
-100	Valid skip

Item #: CV7b
Question Type: Single punch
CV7b: Are you a healthcare worker? *Select one answer only.*
// Ask if EMPLOYMENT = 1|2|3 //
Variable Label: CV7b: IPSOS Healthcare worker

Value	Value Label
1	Yes
2	No
3	Don't know
-99	Refused
-100	Valid skip

Item #: CV8a
Question Type: Single punch

CV8a: Below is a list of different kinds of health insurance. Which of the following was your primary source of insurance coverage <u>prior to the coronavirus/COVID-19 pandemic</u>? *Select one answer only.*

Variable Label: CV8a: IPSOS Insurance coverage prior to COVID pandemic

Value	Value Label
1	Health insurance through your or someone else's employer or union
2	Medicare, a government plan that pays healthcare bills for people aged 65 or older and for some disabled people
3	Medicaid, or any state government medical assistance plan for those with lower incomes
4	Health insurance that you bought from the federal Health Insurance Marketplace, also known as Healthcare.gov, or a state-run Health Insurance Marketplace
5	Veteran's Affairs (VA), Department of Defense, or other military programs
6	Health insurance from some other source
7	I do not have any healthcare insurance/coverage
-99	Refused

Item #: CV8b
Question Type: Single punch
CV8b: Has your health insurance status changed since the coronavirus/COVID-19 pandemic? *Select one answer only.*
Variable Label: CV8b: IPSOS Insurance changed since COVID pandemic

Value	Value Label
1	Yes
2	No
-99	Refused

Item #: CV8c
Question Type: Single punch
CV8c: What is your <u>current primary</u> source of insurance coverage? *Select one answer only.*
// Ask if CV8b = 1. All others derived from CV8a //
Variable Label: CV8c: IPSOS Current insurance coverage

Value	Value Label
1	Health insurance through your or someone else's employer or union
2	Medicare, a government plan that pays healthcare bills for people aged

	65 or older and for some disabled people
3	Medicaid, or any state government medical assistance plan for those with lower incomes
4	Health insurance that you bought from the federal Health Insurance Marketplace, also known as Healthcare.gov, or a state-run Health Insurance Marketplace
5	Veteran's Affairs (VA), Department of Defense, or other military programs
6	Health insurance from some other source
7	I do not have any healthcare insurance/coverage
-99	Refused
-100	Valid skip

Question Type: Multi punch
CV9: Since the coronavirus/COVID-19 pandemic, have you received any of the following financial assistance from the government? *Select all answers that apply.*

Variable Name	Variable Text	Variable Label
CV9_1_Unemployment_benefits	Unemployment benefits	CV9_1: IPSOS Unemployment benefits
CV9_2_COVID_enhanced	COVID-19 related enhanced unemployment benefits	CV9_2: IPSOS COVID related enhanced unemployment benefits
CV9_3_CARES	CARES Act check (direct stimulus payments)	CV9_3: IPSOS CARES Act check
CV9_4_None	None of the above	CV9_4: IPSOS None

Value	Value Label
1	Marked
0	Not Marked

Question Type: Multi punch
CV10: Have you changed your daily routine in any way specifically because of the coronavirus/COVID-19 pandemic? *Select all answers that apply.*
// Ask CV10_1 & CV10_2 if XPARENT = 1 //

Variable Name	Variable Text	Variable Label

Variable Name	Variable Text	Variable Label
CV10_1_Children_home	I have kept my children home from school	CV10_1: IPSOS kept children home from school
CV10_2_Home_schooled	I home schooled my children	CV10_2: IPSOS home schooled children
CV10_3_Work_from_home	I have worked from home more than before the pandemic	CV10_3: IPSOS worked from home more than before the pandemic
CV10_4_Return_to_work	I have recently returned to work after a temporary closure of my company	CV10_4: IPSOS returned to work after temporary closure
CV10_5_None	None of the above	CV10_5: IPSOS None

Value	Value Label
1	Marked
0	Not Marked
-100	Valid skip

Question Type: Grid
CV11. Has anyone else in your household besides yourself experienced any of the following symptoms in the past two weeks? *Select one answer from each row in the grid.*
// Randomize subitem order //

Variable Name	Variable Text	Variable Label
CV11_1_Nervous	Feeling nervous, anxious, or on edge	CV11_1: IPSOS Household nervous, anxious, on edge
CV11_2_Worrying	Not being able to stop or control worrying	CV11_2: IPSOS Household not able to stop worrying
CV11_3_Depressed	Feeling down, depressed or hopeless	CV11_3: IPSOS Household feeling down, depressed, or hopeless
CV11_4_Little interest	Little interest or pleasure in doing things	CV11_4: IPSOS Household little interest or pleasure

Value	Value Label

1	Not at all
2	Several days
3	More than half the days
4	Nearly every day
-99	Refusal

Question Type: Grid
CV12. How difficult have these problems made it for you to do your work, take care of things at home, or get along with other people? *Select one answer only.*
// Ask if matching CV11 = 2|3|4. Randomize subitem order //

Variable Name	Variable Text	Variable Label
CV12_1_Nervous	Feeling nervous, anxious, or on edge	CV12_1: IPSOS Self nervous, anxious, on edge
CV12_2_Worrying	Not being able to stop or control worrying	CV12_2: IPSOS Self not able to stop worrying
CV12_3_Depressed	Feeling down, depressed, or hopeless	CV12_3: IPSOS Self feeling down, depressed, or hopeless
CV12_4_Little interest	Little interest or pleasure in doing things	CV12_4: IPSOS Self little interest or pleasure

Value	Value Label
1	Not difficult at all
2	Somewhat difficult
3	Very difficult
4	Extremely difficult
-99	Refusal
-100	Valid skip

Item #: CV13
Question Type: Single punch
CV13: During the past week, how much of your day have you been spending at home during your normal working or waking hours, including your front or back yard? *Select one answer only.*
Variable Label: CV13: IPSOS Time spent at home

Value	Value Label
1	The entire day. I never go outside my home
2	Most of the day, with an occasional trip outside my home
3	Some of the day. I am in and out of my home all day

4	Very little of the day. I am rarely at home
-99	Refused

Item #: CV14
Question Type: Multi punch
CV14: During the past week, when you were outside your home, did you practice any of the following?
// Ask if CV13 = 2|3|4. Randomize response option order //
Variable Label: CV14: IPSOS COVID 14

Value	Value Label
1	Kept social distance from others
2	Wore a mask
3	Avoided enclosed spaces
4	Washed or sanitized hands frequently
5	None of the above
-99	Refused
-100	Valid skip

Value	Value Label
1	Marked
0	Not Marked
-100	Valid skip

We would now like to ask you some questions about coronavirus (COVID-19) prevention and social distancing.

Item #: CV15
Question Type: Single punch
CV15: Approximately how many times yesterday did you wash your hands with soap and water or use hand sanitizer? *Select one answer only.*
Variable Label: CV15: IPSOS Wash hands yesterday

Value	Value Label
1	0 times

Value	Value Label
2	1-6 times
3	More than 6 times
-99	Refused

Item #: CV16
Question Type: Single punch
CV16: For how long do you usually wash your hands each time? *Select one answer only.*
// Ask if CV15 = 2|3. //
Variable Label: CV16: IPSOS Wash hands time

Value	Value Label
1	Less than 10 seconds
2	10-19 seconds
3	20 seconds or more
-99	Refused
-100	Valid skip

5K Omni – Additional Variables Available for Purchase

> ASPA: Note, Table 1 below shows the IPSOS 5K Omni additional variables that will be included in the final monthly dataset. These are included at no additional price. Additionally, in Table 2, are variables have been purchased and added to the dataset delivery each month. These questions come from other sections of the omni survey or from screeners during recruitment of panelists. It is not feasible to modify any of these variables. There is a cost implication for each variable purchased beyond what is included.

Table 1: Additional Included Variables

Health Condition Variables (26 total)

(1) Attention-deficit/hyperactivity disorder (ADHD or ADD)

(2) Asthma, chronic bronchitis, or chronic obstructive pulmonary disease (COPD)

(3) Body mass index (BMI)

(4) Cancer

(5) Concussion

(6) Chronic pain (such as low back pain, neck pain, or fibromyalgia)

(7) Diabetes or pre-diabetes

(8) Eye condition (other than poor vision)

(9) Heart attack, heart disease, or other heart condition

(10) High blood pressure

(11) High cholesterol

(12) Human immunodeficiency virus/acquired immunodeficiency syndrome (HIV/AIDS)

(13) Inflammatory bowel disease (IBD) (such as ulcerative colitis or Crohn's disease)

(14) Irritable bowel syndrome (IBS)

(15) Kidney disease

(16) Multiple sclerosis

(17) Nonalcoholic fatty liver disease

(18) Osteoarthritis, joint pain or inflammation

(19) Osteoporosis or osteopenia
(20) Psoriasis
(21) Pulmonary arterial hypertension (PAH)
(22) Rheumatoid arthritis
(23) Sexual dysfunction
(24) Sleep disorders such as sleep apnea or insomnia
(25) Stroke
(26) Traumatic brain injury (TBI)
Demographic Variables (20 total)
(1) Age
(2) Education
(3) Race/ethnicity
(4) Gender
(5) Household head
(6) Household size
(7) Household type
(8) Household income
(9) Marital status
(10) Metropolitan Statistical Area (MSA) status
(11) Census 4 Regions
(12) Census 9 Regions
(13) Ownership status of living quarters
(14) State
(15) Current employment status
(16) Total number of household members age 0-17

Table 2: Purchased Additional Variables
(1) Political ideology

(2) Zip code

(3) FIPS code