

# ASPA COVID-19 PUBLIC EDUCATION CAMPAIGN

A campaign to increase vaccine acceptance and reinforce basic prevention measures



## CET – Annotated Questionnaire (Wave 52)

*Note: The questions below are the proposed questions for the fifty-second 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 52 only or are being asked again to update data on a variable of interest. We will be fielding questions about pandemic assessments, vaccine/social distancing/mask mandates, and parents' vaccination decisions.*

### 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.

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

**// Page Break //**

**//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\_month**. In which month were you considered fully vaccinated (i.e., two weeks after your final COVID-19 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 specific month, give your best guess.*

**Variable Label:** fully\_vacc\_month: Month of vaccination

Value	Value Label
1	December, 2020
2	January, 2021
3	February, 2021
4	March, 2021
5	April, 2021
6	May, 2021
7	June, 2021
8	July, 2021
9	August, 2021
10	September, 2021
11	October, 2021
12	November, 2021
13	December, 2021
14	January, 2022
15	February, 2022
16	March, 2022
-99	Refused

// Page Break //

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

Item #: Q6

Question Type: Single punch

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

**booster\_uptake3**. U.S. health officials and medical experts now recommend COVID-19 vaccine booster shots for people 5 months after their second dose of an mRNA vaccine (Pfizer-BioNTech and Moderna) or 2 months after their dose of the Johnson & Johnson vaccine. Have you received a COVID-19 vaccine booster shot?

**Variable Label:** booster\_uptake3: Booster uptake – January guidance

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

// Page Break //

//BASE: booster\_uptake3=1//

Item #: Q7

Question Type: Dropdown menu

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

**booster\_month**. In which month did you receive a COVID-19 booster shot? *If you do not remember the specific month, give your best guess.*

**Variable Label:** booster\_month: Month received booster shot

Value	Value Label
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7	June, 2021
8	July, 2021
9	August, 2021
10	September, 2021
11	October, 2021
12	November, 2021
13	December, 2021
14	January, 2022
15	February, 2022
16	March, 2022
-99	Refused
-100	Valid skip

// Page Break //

//BASE: (booster\_uptake3=0 & vaccine\_id=2 & fully\_vacc\_month=1-14) OR  
(booster\_uptake3=0 & vaccine\_id=3-4 & fully\_vacc\_month=1-11) //

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\_uptake3: 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\_uptake3=0 & vaccine\_id=2 & fully\_vacc\_month=15-16) OR  
(booster\_uptake3=0 & vaccine\_id=3-4 & fully\_vacc\_month=12-16)//

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
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// Page Break //

//BASE beh1\_cet =2//

Item #: Q10

Question Type: Single punch grid

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

**booster\_time**. Scientists are still studying how often booster shots for the COVID-19 vaccines may need to be given to maintain protection against severe illness from COVID-19.

If regular COVID-19 vaccine booster shots were recommended by U.S. public health officials, and they were completely free of cost, how likely would you be to get them at the following intervals?

**Variable Label:** booster\_uptake: Likelihood of getting boosters at intervals

Variable Name	Variable Text	Variable Label
booster_time_1	Every six months	booster_time_1: Six months
booster_time_2	Every year	booster_time_2: One year
booster_time_3	Every two years	booster_time_3: Two years
booster_time_4	Every five years	booster_time_4: Five years
booster_time_5	Every 10 years	booster_time_5: Ten years

Value	Value Label
1	Not at all likely
2	Slightly likely
3	Moderately likely
4	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." //

**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: 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 #: Q14

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 Label: child\_vaxxed\_2: Child vaccinated

Variable Name	Variable Text	Variable Label
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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\_5=2 AND/OR child\_vaxxed\_2\_6=2//

Item #: Q15

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 Label: child\_boosted: Child boosted

Variable Name	Variable Text	Variable Label
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: Parent=1-6//

Item #: Q16

Question Type: Single punch grid

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



**child\_covid\_concern.** How concerned are you about your child(ren) in the following age groups getting COVID-19?

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

**Variable Label:** child\_covid\_concern: Concern about child(ren)'s COVID-19 risk

**//PROGRAMMING NOTE: PIPE 1-6 responses from parent//**

Variable Name	Variable Text	Variable Label
child_covid_concern_1	Younger than 6 months old	child_covid_concern_1: Younger than 6 months old
child_covid_concern_2	6 months to <2 years old	child_covid_concern_2: 6 months to <2 years old
child_covid_concern_3	2 to 4 years old	child_covid_concern_3: 2 to 4 years old
child_covid_concern_4	5 to 11 years old	child_covid_concern_4: 5 to 11 years old
child_covid_concern_5	12 to 15 years old	child_covid_concern_5: 12 to 15 years old
child_covid_concern_6	16 to 17 years old	child_covid_concern_6: 16 to 17 years old

Value	Value Label
1	Not concerned
2	Slightly concerned
3	Somewhat concerned
4	Very concerned
5	Child has already had COVID
-99	Refused

**// Page Break //**

**//BASE: Parent=1-6//**

**Item #:** Q17

**Question Type:** Single punch grid

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

**vacc\_child\_parent.** If a COVID-19 vaccine was authorized and available for children in the following age groups, how likely would you be to get your child(ren) vaccinated?

*Note: COVID-19 vaccines have now been authorized and are available for use in children as young as 5 years old. If you have more than one child in the same age group, please answer for at least one of them.*

**Variable Label:** vacc\_child\_parent: Parent likelihood to get child(ren) vaccinated

**//PROGRAMMING NOTE: PIPE 1-6 responses from parent//**

Variable Name	Variable Text	Variable Label
vacc_child_parent_6m	Younger than 6 months old	vacc_child_parent_6m: Younger than 6-months-old
vacc_child_parent_6mto2	6 months to <2 years old	vacc_child_parent_6mto2: 6 months- to 2-years-old
vacc_child_parent_2to4	2 to 4 years old	vacc_child_parent_2to4: 2- to 4-years-old

vacc_child_parent_5to11	5 to 11 years old [ONLY SHOW IF child_vaxxed_2_4=0 or 99]	vacc_child_parent_5to11: 5- to 11-years-old
vacc_child_parent_12to15	12 to 15 years old [ONLY SHOW IF child_vaxxed_2_5=0 or 99]	vacc_child_parent_12to15: 12- to 15-years-old
vacc_child_parent_16to17	16 to 17 years old [ONLY SHOW IF child_vaxxed_2_6=0 or 99]	vacc_child_parent_16to17: 16- to 17-years-old

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: Parent=1-6//

Item #: Q18

Question Type: Single punch grid

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

**child\_vaccine\_concern**. How concerned are you about your child(ren) in the following age groups having any side effects from 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:** child\_vaccine\_concern: Concern about child(ren)'s vaccine risk

//PROGRAMMING NOTE: PIPE 1-6 responses from parent//

Variable Name	Variable Text	Variable Label
child_vaccine_concern_1	Younger than 6 months old	child_vaccine_concern_1: Younger than 6 months old
child_vaccine_concern_2	6 months to <2 years old	child_vaccine_concern_2: 6 months to <2 years old
child_vaccine_concern_3	2 to 4 years old	child_vaccine_concern_3: 2 to 4 years old
child_vaccine_concern_4	5 to 11 years old [ONLY SHOW IF child_vaxxed_2_4=0 or 99]	child_vaccine_concern_4: 5 to 11 years old
child_vaccine_concern_5	12 to 15 years old [ONLY SHOW IF child_vaxxed_2_5=0 or 99]	child_vaccine_concern_5: 12 to 15 years old
child_vaccine_concern_6	16 to 17 years old [ONLY SHOW IF child_vaxxed_2_6=0 or 99]	child_vaccine_concern_6: 16 to 17 years old

Value	Value Label
1	Not at all concerned
2	Slightly concerned
3	Somewhat concerned
4	Very concerned
-99	Refused
-100	Valid skip

// Page Break //

//BASE: Parent=1-6//

Item #: Q19

Question Type: Single punch grid

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

**child\_ped**. Does your child(ren) in the following age group(s) currently have a pediatrician?

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

**Variable Label:** child\_ped: Child currently has pediatrician

Variable Name	Variable Text	Variable Label
child_ped_1	Younger than 6 months old [ONLY SHOW IF parent=1]	child_ped_1: <6months has pediatrician
child_ped_2	6 months to <2 years old [ONLY SHOW IF parent=2]	child_ped_2: 6 months to <2yo has pediatrician
child_ped_3	2 to 4 years old [ONLY SHOW IF parent=3]	child_ped_3: 2-4yo has pediatrician
child_ped_4	5 to 11 years old [ONLY SHOW IF parent=4]	child_ped_4: 5-11yo has pediatrician
child_ped_5	12 to 15 years old [ONLY SHOW IF parent=5]	child_ped_5: 12-15yo has pediatrician
child_ped_6	16 to 17 years old [ONLY SHOW IF parent=6]	child_ped_6: 16-17yo has pediatrician

Value	Value Label
0	No, this child does not currently have a pediatrician
1	Yes, this child currently has a pediatrician
-99	Refused

// Page Break //

//BASE: child\_ped\_1-child\_ped\_6=1//

Item #: Q20

Question Type: Single punch grid

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

**pedi\_vax**. Thinking about your youngest child who has a pediatrician, please answer yes or no to the following statements.

//PROGRAMMING NOTE: randomize variables in grid//

Variable Name	Variable Text	Variable Label
pedi_vax_1	I have talked to my child's pediatrician about COVID vaccination. [ANCHOR]	pedi_vax_1: Not spoken about COVID vaccination
pedi_vax_2	My child's pediatrician recommended that my child receive a COVID vaccine.	pedi_vax_2: Recommended COVID vacc
pedi_vax_3	My child's pediatrician recommended that my child <u>not</u> receive a COVID vaccine.	pedi_vax_3: Recommended against vaccination

pedi_vax_4	My child's pediatrician has shared information about children's COVID vaccines outside of a visit (such as through an email or letter).	pedi_vax_4: Shared info outside of visit
pedi_vax_5	My child's pediatrician has shared information about children's COVID vaccines during a visit.	pedi_vax_5: Shared info during visit
pedi_vax_6	My child has underlying health conditions and I have talked to my child's pediatrician about whether a COVID vaccine is safe for them.	pedi_vax_6: Underlying conditions
pedi_vax_7	I have talked to my child's pediatrician about the short-term side effects of a COVID vaccine.	pedi_vax_7: Talked about short-term side effects
pedi_vax_8	I have talked to my child's pediatrician about the long-term side effects of a COVID vaccine.	pedi_vax_8: Talked about long-term side effects

Value	Value Label
0	No
1	Yes
99	I do not remember
-99	Refused
-100	Valid skip

// Page Break //

//BASE: All respondents//

Item #: Q21

Question Type: Single punch

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

pbeuadelay\_know. True or false: Pfizer-BioNTech recently postponed its application to the FDA for authorization to expand use of its COVID-19 vaccine for children ages 6 months to 4 years.

Variable Label: pbeuadelay\_know: Awareness of delay in EUA for under 5

Value	Value Label
1	True
2	False
99	I don't know
-99	Refused

// Page Break //

//BASE: All respondents//

Item#: Q22

Question Type: Single punch grid

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

**pbeuadelay\_perc**: *This is true.* In mid-February, Pfizer-BioNTech postponed their application for FDA authorization to expand use of their COVID-19 vaccine in children ages 6 months to 4 years until early April, when more data on the effectiveness of a third dose will be available.

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

**//PROGRAMMING NOTE: RANDOMIZE options //**

<b>pbeuadelay_perc_1</b>	The delay <b>increases</b> my confidence in the safety and effectiveness of FDA-authorized vaccines.	pbeuadelay_perc_1: Delay increases confidence in vaccines
<b>pbeuadelay_perc_2</b>	The delay <b>decreases</b> my confidence in the safety and effectiveness of FDA-authorized vaccines.	pbeuadelay_perc_2: Delay decreases confidence in vaccines
<b>pbeuadelay_perc_3</b>	The delay makes me <b>more likely</b> to vaccinate my child(ren) under the age of 5, when the vaccine is authorized and available for them. [ONLY SHOW IF parent=1, 2, or 3]	pbeuadelay_perc_3: Delay increases likelihood to vaccinate child under 5
<b>pbeuadelay_perc_4</b>	The delay makes me <b>less likely</b> to vaccinate my child(ren) under the age of 5, when the vaccine is authorized and available for them. [ONLY SHOW IF parent=1, 2, or 3]	pbeuadelay_perc_4: Delay decreases likelihood to vaccinate child under 5

Value	Value Label
1	Strongly disagree
2	Somewhat disagree
3	Neither agree nor disagree
4	Somewhat agree
5	Strongly agree
99	I don't know
-99	Refused
-100	Valid skip

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

Item#: **Q23-Q24**

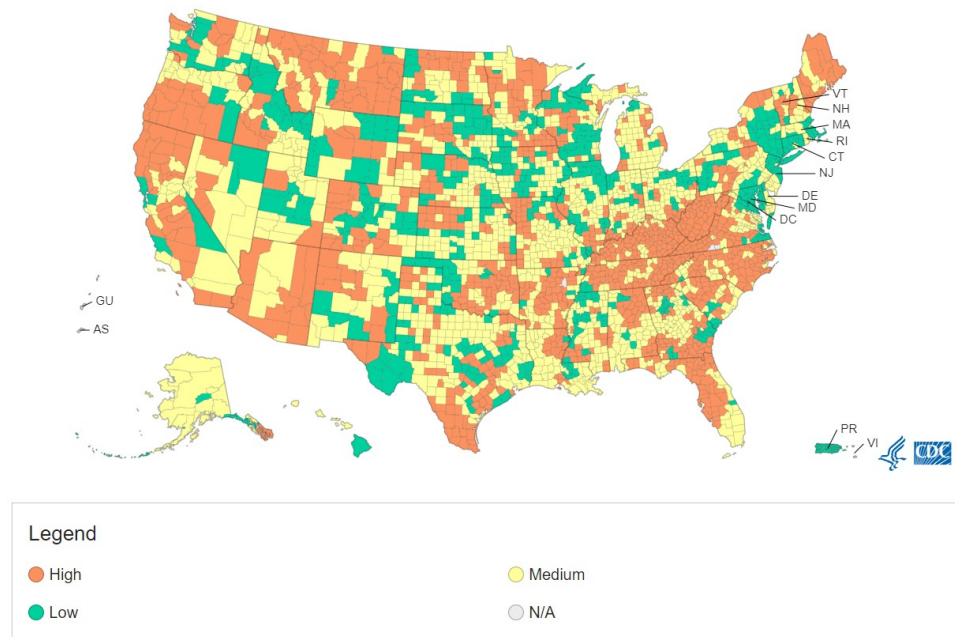
Question Type: Single punch grid

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

**cdc\_commlevels**: The CDC relaxed its mask guidance last week, dropping its recommendation for universal masking in areas of low or medium risk of COVID-19. They also unveiled a new method for calculating risk in each U.S. county, called COVID-19 Community Levels, which focuses on the impact of severe COVID-19 disease on local hospitals. The below map depicts COVID-19 Community Levels across the United States as of late February.

# U.S. COVID-19 Community Levels by County

Data provided by CDC  
Updated: Feb. 24, 2022



How much do you agree or disagree with the following statements about the updated CDC masking guidance?

## //PROGRAMMING NOTE: RANDOMIZE options //

cdc_commlevels_1	I have heard about the CDC's new COVID-19 Community Levels tool.	cdc_commlevels_1: Have heard of Community Levels
cdc_commlevels_2	I understand the CDC's updated masking guidance.	cdc_commlevels_2: Understand new masking guidance
cdc_commlevels_3	I have visited the CDC's website to find out more about masking guidance for my area.	cdc_commlevels_3: Visited CDC website
cdc_commlevels_4	I know how to find the COVID-19 Community Level for my area.	cdc_commlevels_4: Know how to find Community Level
cdc_commlevels_5	I know how to determine whether masking is recommended in my area based on the CDC's COVID-19 Community Levels.	cdc_commlevels_5: Know how to determine masking guidance
cdc_commlevels_6	I plan to continue masking indoors in public, regardless of the CDC's guidance for my community.	cdc_commlevels_6: Plan to continue masking
cdc_commlevels_7	I do not plan on masking indoors in public, even if my COVID-19 Community Level is rated as High.	cdc_commlevels_7: Do not plan to continue masking
cdc_commlevels_8	I plan to use the CDC guidance for my community when deciding whether to wear a mask indoors in public.	cdc_commlevels_8: Plan to use CDC guidance

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 #: Q25**

**Question Type:** Single punch grid

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

**ptn\_w52.** 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
<b>ptn_w52_1</b>	Your risk of getting COVID more than doubles if you don't have a vaccine – and if you get COVID, your chance of ending up in the hospital is 16 times higher.	ptn_w52_1: Unvaccinated risk of COVID and hospitalization
<b>ptn_w52_2</b>	Recent studies suggest that your overall risk of COVID is lowest if you get a vaccine after you've already had COVID.	ptn_w52_2: Vaccination after COVID lowers risk
<b>ptn_w52_3</b>	Vaccines for children 5 and older provide strong protection against severe illness and hospitalization from COVID.	ptn_w52_3: Vaccine protection for children 5+
<b>ptn_w52_4</b>	Unvaccinated people who get COVID have about double the risk for long COVID that vaccinated people have.	ptn_w52_4: Unvaccinated risk of long COVID
<b>ptn_w52_5</b>	Children have a low risk of getting very sick from COVID, but “low risk” isn't the same as “no risk” – and there's no way to predict how COVID might affect your child.	ptn_w52_5: Children at low risk

Value	Value Label
1	Strongly disagree
2	Disagree



3	Neither agree nor disagree
4	Agree
5	Strongly agree
-99	Refused