

BANNER 1

Q51Q1: What one factor do you believe will be the best indication that the COVID-19 crisis is over? Please select only one.

Table with 18 columns: Total, Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include Total, Total (Unweighted), and various factors like 'A vaccine exists' and 'There is herd immunity'.

\* Table Base: U.S. RESPONDENTS

Q51Q2: Do you think a COVID-19 vaccine that is available to everyone will end the crisis?

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include Total, Total (Unweighted), and Yes/No responses.

\* Table Base: U.S. RESPONDENTS

Q51Q3: Do you currently work remotely from home due to the COVID-19 pandemic?

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include Total, Total (Unweighted), Yes, No, and N/A - I worked remotely from home prior to the pandemic.

\* Table Base: EMPLOYED

Q51Q3A: Before the COVID-19 pandemic, did you regularly use shared or public transportation (e.g. carpool, bus, subway) to commute to work?

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include Total, Total (Unweighted), Yes, and No.

\* Table Base: REMOTE WORKERS

Q51Q4: Given the following circumstances, when would you feel comfortable to start using shared or public transportation to commute to work?

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include 'If a COVID-19 vaccine becomes available' and various timeframes like 'Would feel comfortable starting in 2022 or sooner'.

\* Table Base: SHARED OR PUBLIC TRANSPORTATION COMMUTERS

If a COVID-19 vaccine is not available

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include 'Would feel comfortable starting in 2022 or sooner' and various timeframes.

\* Table Base: SHARED OR PUBLIC TRANSPORTATION COMMUTERS

Q51Q5: How much do you agree or disagree with each of the following?

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include 'I feel more concerned about receiving a COVID-19 vaccine than I do about other vaccines' and levels of agreement.

\* Table Base: U.S. RESPONDENTS

Workplaces should mandate all employees be vaccinated for COVID-19 when a vaccine becomes available

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include 'Strongly disagree', 'Somewhat disagree', 'Strongly/Somewhat Agree (Net)', and 'Somewhat agree'.

\* Table Base: U.S. RESPONDENTS

Schools should mandate all students be vaccinated for COVID-19 when a vaccine becomes available

Table with 18 columns: Total (A), Male (B), Female (C), 18-34 (D), 35-44 (E), 45-54 (F), 55-64 (G), 65+ (H), 18-34 (I), 35-44 (J), 45-54 (K), 55-64 (L), 65+ (M), 18-34 (N), 35-44 (O), 45-54 (P), 55-64 (Q), 65+ (R), Northeast (S), South (T), Midwest (U), West (V). Rows include 'Strongly disagree', 'Somewhat disagree', 'Strongly/Somewhat Agree (Net)', and 'Somewhat agree'.

	29%	31%	27%	23%	29%	31%	30%	36%	24%	37%	35%	28%	35%	22%	22%	28%	31%	36%	28%	28%	28%	32%
Strongly agree	29%	31%	27%	23%	29%	31%	30%	36%	24%	37%	35%	28%	35%	22%	22%	28%	31%	36%	28%	28%	28%	32%

\* Table Base: U.S. RESPONDENTS  
My family members worry about getting access to a COVID-19 vaccine when it becomes available

	Gender		Age	Male Age										Female Age					Region				
	Total (A)	Male (B)		Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (O)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total	N=1046	N=507	N=539	N=1312	N=1173	N=1172	N=1172	N=1217	N=1157	N=85	N=81	N=81	N=99	N=156	N=87	N=87	N=91	N=118	N=184	N=184	N=393	N=219	N=250
Total (Unweighted)	N=1046	N=474	N=572	N=292	N=166	N=174	N=168	N=246	N=125	N=74	N=83	N=81	N=111	N=167	N=92	N=91	N=115	N=196	N=201	N=216	N=213	N=230	
Strongly/Somewhat Disagree (Net)	49%	47%	51%	50%	38%	53%	52%	52%	47%	27%	54%	52%	55%	53%	48%	52%	53%	49%	45%	43%	58%	52%	27%
Strongly disagree	21%	19%	24%	24%	17%	17%	17%	19%	22%	11%	23%	19%	20%	25%	23%	30%	15%	18%	17%	20%	27%	27%	22%
Somewhat disagree	28%	28%	29%	26%	20%	26%	26%	28%	25%	16%	31%	32%	35%	27%	25%	22%	28%	28%	31%	33%	31%	30%	26%
Strongly/Somewhat Agree (Net)	51%	53%	49%	50%	62%	47%	48%	48%	53%	73%	46%	48%	45%	47%	52%	48%	47%	51%	51%	57%	42%	48%	48%
Somewhat agree	35%	36%	34%	36%	32%	32%	32%	31%	30%	40%	21%	40%	39%	33%	32%	37%	24%	43%	33%	38%	28%	38%	38%
Strongly agree	16%	17%	15%	14%	20%	18%	16%	7%	14%	33%	25%	8%	6%	14%	20%	10%	24%	8%	17%	19%	14%	10%	10%

\* Table Base: U.S. RESPONDENTS  
My friends worry about getting access to a COVID-19 vaccine when it becomes available

	Gender		Age	Male Age										Female Age					Region				
	Total (A)	Male (B)		Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (O)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total	N=1046	N=507	N=539	N=1312	N=1173	N=1172	N=1172	N=1217	N=1157	N=85	N=81	N=81	N=99	N=156	N=87	N=87	N=91	N=118	N=184	N=184	N=393	N=219	N=250
Total (Unweighted)	N=1046	N=474	N=572	N=292	N=166	N=174	N=168	N=246	N=125	N=74	N=83	N=81	N=111	N=167	N=92	N=91	N=115	N=196	N=201	N=216	N=213	N=230	
Strongly/Somewhat Disagree (Net)	53%	51%	54%	55%	47%	55%	52%	53%	37%	57%	53%	54%	59%	59%	56%	51%	49%	49%	49%	49%	63%	53%	53%
Strongly disagree	20%	19%	20%	22%	20%	24%	24%	19%	14%	28%	14%	28%	14%	25%	24%	25%	9%	18%	18%	16%	24%	23%	30%
Somewhat disagree	33%	32%	34%	33%	28%	29%	28%	37%	24%	33%	42%	35%	42%	31%	31%	41%	32%	33%	33%	32%	39%	30%	30%
Strongly/Somewhat Agree (Net)	47%	49%	46%	45%	53%	45%	48%	47%	46%	63%	47%	46%	41%	44%	44%	44%	49%	51%	51%	51%	37%	47%	47%
Somewhat agree	32%	33%	31%	29%	31%	31%	30%	28%	24%	34%	25%	39%	33%	24%	28%	34%	24%	40%	28%	35%	26%	24%	24%
Strongly agree	16%	16%	15%	17%	22%	16%	17%	7%	14%	28%	22%	7%	8%	17%	17%	10%	26%	8%	23%	16%	13%	13%	13%

\* Table Base: U.S. RESPONDENTS  
Q13Q: Who do you think should be have highest priority to get a COVID-19 vaccine when it becomes available? Please select all that apply.

	Gender		Age	Male Age										Female Age					Region				
	Total (A)	Male (B)		Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (O)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total	N=1046	N=507	N=539	N=1312	N=1173	N=1172	N=1172	N=1217	N=1157	N=85	N=81	N=81	N=99	N=156	N=87	N=87	N=91	N=118	N=184	N=184	N=393	N=219	N=250
Total (Unweighted)	N=1046	N=474	N=572	N=292	N=166	N=174	N=168	N=246	N=125	N=74	N=83	N=81	N=111	N=167	N=92	N=91	N=115	N=196	N=201	N=216	N=213	N=230	
Healthcare workers	63%	61%	63%	61%	57%	64%	72%	79%	63%	73%	66%	73%	66%	73%	50%	49%	56%	67%	66%	62%	59%	68%	68%
Adults over 65	60%	60%	59%	50%	54%	59%	61%	79%	49%	50%	62%	67%	81%	52%	57%	56%	56%	77%	62%	58%	55%	66%	66%
First responders (e.g., firefighters, law enforcement)	52%	52%	51%	41%	50%	41%	63%	71%	37%	41%	51%	69%	70%	41%	50%	58%	51%	51%	57%	51%	57%	57%	
Those with pre-existing or underlying conditions (e.g., 123)	43%	43%	42%	43%	41%	52%	60%	69%	44%	39%	51%	67%	63%	43%	42%	53%	57%	56%	49%	48%	48%	59%	59%
Those in service-related jobs (e.g., restaurant servers)	38%	36%	36%	33%	35%	40%	45%	45%	37%	37%	38%	40%	43%	35%	30%	33%	33%	40%	41%	38%	31%	42%	42%
Public service workers (e.g., bus drivers, waste management)	38%	32%	34%	32%	35%	42%	39%	42%	30%	35%	42%	40%	38%	34%	28%	34%	39%	43%	39%	38%	34%	38%	38%
Those living in cities with a high number of active COVID cases	35%	31%	30%	37%	30%	37%	40%	45%	31%	40%	40%	33%	36%	31%	21%	34%	35%	52%	35%	34%	24%	47%	47%
School staff	34%	35%	33%	32%	32%	33%	32%	42%	33%	36%	38%	34%	37%	31%	28%	28%	30%	46%	33%	35%	28%	39%	39%
Pregnant women	32%	32%	34%	31%	32%	32%	32%	37%	32%	32%	35%	32%	32%	21%	21%	21%	25%	31%	31%	31%	28%	28%	28%
School-aged children (ages 5-17)	28%	29%	28%	27%	28%	29%	25%	29%	20%	26%	23%	26%	21%	29%	25%	27%	27%	31%	27%	31%	20%	26%	26%
College students	24%	24%	23%	26%	21%	26%	21%	22%	20%	20%	22%	22%	23%	22%	22%	22%	20%	28%	18%	20%	23%	25%	25%
Those in prison	23%	23%	23%	23%	27%	23%	20%	17%	20%	17%	23%	17%	17%	17%	17%	17%	17%	17%	17%	17%	17%	17%	17%
The homeless	22%	24%	24%	24%	24%	24%	19%	20%	18%	20%	27%	32%	17%	17%	12%	15%	20%	27%	21%	24%	16%	25%	25%
Delivery people	22%	24%	20%	20%	24%	26%	17%	24%	18%	21%	35%	20%	22%	22%	17%	18%	14%	25%	23%	20%	21%	21%	21%
Government officials	20%	23%	17%	20%	19%	18%	21%	28%	28%	28%	28%	28%	28%	15%	20%	15%	24%	20%	15%	24%	20%	21%	21%
Young children (ages 0-4)	20%	20%	25%	25%	22%	21%	9%	17%	21%	21%	21%	21%	21%	21%	21%	21%	15%	21%	15%	21%	16%	25%	25%
Other	2%	2%	2%	2%	1%	1%	3%	2%	1%	6%	2%	1%	6%	2%	1%	2%	1%	2%	1%	2%	1%	2%	2%
No one	9%	6%	11%	10%	8%	12%	9%	12%	8%	1%	9%	1%	9%	1%	11%	11%	9%	4%	7%	8%	11%	8%	8%
Count	5,69	2,81	5,58	5,29	5,17	5,87	5,68	6,56	5,39	0,53	6,39	6,10	5,96	5,18	4,82	5,37	5,00	5,81	5,73	4,85	5,73	4,85	6,29

\* Table Base: U.S. RESPONDENTS  
Q13Q: How much do you trust the Food & Drug Administration (FDA) to make sure a COVID-19 vaccine is safe?

	Gender		Age	Male Age										Female Age					Region				
	Total (A)	Male (B)		Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (O)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total	N=1046	N=507	N=539	N=1312	N=1173	N=1172	N=1172	N=1217	N=1157	N=85	N=81	N=81	N=99	N=156	N=87	N=87	N=91	N=118	N=184	N=184	N=393	N=219	N=250
Total (Unweighted)	N=1046	N=474	N=572	N=292	N=166	N=174	N=168	N=246	N=125	N=74	N=83	N=81	N=111	N=167	N=92	N=91	N=115	N=196	N=201	N=216	N=213	N=230	
Do Not Trust At All/Very Much (Net)	32%	26%	38%	35%	31%	43%	30%	21%	13%	17%	27%	35%	17%	39%	44%	58%	26%	24%	31%	30%	35%	32%	32%
Do not trust at all	11%	10%	13%	13%	16%	16%	6%	12%	11%	13%	16%	13%	4%	14%	16%	10%	5%	10%	11%	11%	15%	9%	9%
Do not trust very much	21%	15%	25%	22%	17%	22%	15%	19%	6%	14%	22%	13%	25%	28%	28%	39%	21%	17%	21%	21%	21%	22%	22%
Trust Completely/Somewhat (Net)	68%	74%	62%	65%	69%	57%	70%	79%	69%	83%	73%	65%	83%	61%	56%	42%	74%	76%	69%	70%	65%	68%	68%
Trust somewhat	51%	52%	50%	51%	47%	58%	54%	57%	54%	51%	46%	52%	54%	48%	43%	32%	63%	59%	50%	52%	47%	53%	53%
Trust completely	22%	22%	13%	14%	22%	18%	12%	22%	15%	11%	27%	13%	11%	13%	13%	9%	17%	19%	18%	17%	18%	17%	15%

\* Table Base: U.S. RESPONDENTS  
Q13Q: Assuming multiple vaccines are available, will you do any research on your own to decide which COVID-19 vaccine to take?

	Gender		Age	Male Age										Female Age					Region				
	Total (A)	Male (B)		Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (O)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total	N=1046	N=507	N=539	N=1312	N=1173	N=1172	N=1172	N=1217	N=1157	N=85	N=81	N=81	N=99	N=156	N=87	N=87	N=91	N=118	N=184	N=184	N=393	N=219	N=250
Total (Unweighted)	N=1046	N=474	N=572	N=292	N=166	N=174	N=168	N=246	N=125	N=74	N=83	N=81	N=111	N=167	N=92	N=91	N=115	N=196	N=201	N=216	N=213	N=230	
Yes	77%	81%																					

BANNER 2

Q51Q1: What one factor do you believe will be the best indication that the COVID-19 crisis is over? Please select only one.

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'A vaccine exists', 'The Centers for Disease Control and Prevention (CDC) 23%', 'There is herd immunity (i.e., the virus can no longer spread)', 'All workplaces and schools have reopened with no restrictions', 'There are no more mask recommendations', 'There are no more social distancing recommendations', 'People can dine inside restaurants with no restrictions', 'Elected, government officials say so', 'Other'.

\* Table Base: U.S. RESPONDENTS

Q51Q2: Do you think a COVID-19 vaccine that is available to everyone will end the crisis?

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'Total (Unweighted)', 'Yes', 'No'.

\* Table Base: U.S. RESPONDENTS

Q51Q3: Do you currently work remotely from home due to the COVID-19 pandemic?

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'Total (Unweighted)', 'Yes', 'No', 'N/A - I worked remotely from home prior to the pandemic'.

\* Table Base: EMPLOYED

Q51Q3A: Before the COVID-19 pandemic, did you regularly use shared or public transportation (e.g. carpool, bus, subway) to commute to work?

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'Total (Unweighted)', 'Yes', 'No'.

\* Table Base: REMOTE WORKERS

Q51Q4: Given the following circumstances, when would you feel comfortable to start using shared or public transportation to commute to work?

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'Would Feel Comfortable Starting in 2022 Or Sooner', 'Would Feel Comfortable Starting in 2021 Or Sooner', 'Between now and December 2020', 'Between January 2021 through June 2021', 'Between July 2021 and December 2021', 'In 2022', 'I will never feel comfortable using shared or public transportation', 'N/A - I never plan to use shared or public transportation'.

\* Table Base: SHARED OR PUBLIC TRANSPORTATION COMMUTERS

If a COVID-19 vaccine is available

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'Would Feel Comfortable Starting in 2022 Or Sooner', 'Would Feel Comfortable Starting in 2021 Or Sooner', 'Between now and December 2020', 'Between January 2021 through June 2021', 'Between July 2021 and December 2021', 'In 2022', 'I will never feel comfortable using shared or public transportation', 'N/A - I never plan to use shared or public transportation'.

\* Table Base: SHARED OR PUBLIC TRANSPORTATION COMMUTERS

Q51Q5: How much do you agree or disagree with each of the following?

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'I feel more concerned about receiving a COVID-19 vaccine than I do about other vaccines (e.g., flu, measles, chickenpox)', 'Strongly/Somewhat Disagree (Net)', 'Strongly/Somewhat Agree (Net)', 'Somewhat agree', 'Strongly agree'.

\* Table Base: U.S. RESPONDENTS

Workplaces should mandate all employees be vaccinated for COVID-19 when a vaccine becomes available

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'Total (Unweighted)', 'Strongly/Somewhat Disagree (Net)', 'Strongly/Somewhat Agree (Net)', 'Somewhat agree', 'Strongly agree'.

\* Table Base: U.S. RESPONDENTS

Schools should mandate all students be vaccinated for COVID-19 when a vaccine becomes available

Table with 17 columns: Total (A), Household Income, Education, Employment, Children in HH, Parent of Child Under 18, Home Ownership, Married, Marital Status, White, AA, Hispanic. Rows include 'Total (Unweighted)', 'Strongly/Somewhat Disagree (Net)', 'Strongly/Somewhat Agree (Net)', 'Somewhat agree', 'Strongly agree'.

\* Table Base: U.S. RESPONDENTS

Strongly/Somewhat Agree (Net)	61%	59%	61%	61%	64%	61%	51%	64%	61%	61%	57%	64%	57%	63%	64%	54%	62%	60%	61%	57%	64%
Somewhat agree	23%	23%	24%	26%	22%	23%	24%	23%	23%	23%	20%	23%	23%	23%	21%	23%	20%	24%	23%	23%	23%
Strongly agree	29%	16%	20%	31%	32%	25%	26%	30%	30%	29%	27%	30%	26%	31%	33%	21%	32%	27%	32%	26%	27%

\* Table Base: U.S. RESPONDENTS

My family members worry about getting access to a COVID-19 vaccine when it becomes available

	Household Income				HS or Less (F)	Education			Employed	Children in HH	Parent of Child Under 18		Home Ownership		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)		\$100K+ (E)	Some College (G)	College Grad+ (H)			Yes (I)	No (J)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=565	N=451	N=413	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Total (Unweighted)	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=561	N=485	N=378	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Strongly/Somewhat Disagree (Net)	49%	50%	58%	47%	46%	52%	50%	54%	53%	44%	53%	45%	52%	50%	46%	49%	49%	54%	54%	39%	37%
Somewhat disagree	21%	23%	20%	20%	18%	21%	24%	24%	22%	21%	21%	21%	22%	20%	21%	21%	21%	23%	15%	15%	15%
Somewhat agree	28%	27%	23%	27%	31%	27%	27%	31%	24%	26%	23%	23%	23%	23%	29%	26%	28%	28%	30%	23%	23%
Strongly/Somewhat Agree (Net)	51%	50%	42%	53%	54%	48%	50%	46%	47%	56%	47%	55%	48%	50%	54%	51%	51%	46%	61%	63%	63%
Somewhat agree	30%	34%	36%	36%	33%	36%	34%	35%	30%	34%	30%	33%	30%	35%	37%	33%	37%	32%	38%	43%	43%
Strongly agree	16%	16%	12%	17%	19%	14%	12%	12%	19%	11%	22%	12%	23%	15%	18%	14%	14%	14%	23%	19%	19%

\* Table Base: U.S. RESPONDENTS

My friends worry about getting access to a COVID-19 vaccine when it becomes available

	Household Income				HS or Less (F)	Education			Employed	Children in HH	Parent of Child Under 18		Home Ownership		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)		\$100K+ (E)	Some College (G)	College Grad+ (H)			Yes (I)	No (J)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=565	N=451	N=413	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Total (Unweighted)	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=561	N=485	N=378	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Strongly/Somewhat Disagree (Net)	49%	50%	58%	47%	46%	52%	50%	54%	53%	44%	53%	45%	52%	50%	46%	49%	49%	54%	54%	39%	37%
Somewhat disagree	21%	23%	20%	20%	18%	21%	24%	24%	22%	21%	21%	21%	22%	20%	21%	21%	21%	23%	15%	15%	15%
Somewhat agree	20%	24%	24%	18%	16%	21%	21%	20%	20%	21%	20%	21%	19%	21%	19%	20%	21%	18%	16%	16%	16%
Somewhat disagree	33%	29%	35%	42%	34%	34%	30%	40%	31%	35%	26%	37%	28%	36%	34%	32%	32%	34%	33%	26%	37%
Strongly/Somewhat Agree (Net)	47%	48%	41%	39%	50%	45%	48%	40%	48%	45%	43%	51%	45%	46%	50%	46%	46%	46%	47%	56%	46%
Somewhat agree	32%	32%	31%	26%	31%	30%	29%	31%	31%	32%	31%	32%	27%	32%	31%	32%	32%	32%	33%	30%	30%
Strongly agree	16%	17%	10%	14%	19%	16%	15%	10%	19%	10%	23%	11%	24%	11%	14%	19%	16%	15%	14%	26%	17%

\* Table Base: U.S. RESPONDENTS

Q13Q: Who do you think should have highest priority to get a COVID-19 vaccine when it becomes available? Please select all that apply.

	Household Income				HS or Less (F)	Education			Employed	Children in HH	Parent of Child Under 18		Home Ownership		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)		\$100K+ (E)	Some College (G)	College Grad+ (H)			Yes (I)	No (J)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=561	N=485	N=378	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Total (Unweighted)	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=561	N=485	N=378	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Healthcare workers	63%	60%	69%	61%	67%	53%	67%	73%	61%	67%	54%	70%	56%	67%	67%	58%	68%	59%	70%	54%	57%
Adults over 65	60%	61%	64%	68%	64%	61%	69%	67%	62%	69%	62%	68%	62%	68%	62%	68%	60%	60%	67%	57%	57%
First responders (e.g., firefighters, law enforcement)	52%	49%	57%	58%	53%	46%	57%	55%	49%	60%	37%	63%	40%	59%	54%	51%	56%	50%	55%	41%	53%
Those with pre-existing or underlying conditions (e.g., asthma)	52%	50%	63%	53%	50%	46%	57%	59%	49%	56%	40%	60%	41%	58%	54%	53%	51%	55%	41%	49%	49%
Those in service-related jobs (e.g., restaurant servers, bartenders)	40%	40%	42%	43%	40%	42%	38%	42%	38%	42%	37%	40%	37%	40%	37%	40%	36%	36%	41%	38%	38%
Public service workers (e.g., bus drivers, waste management)	37%	40%	45%	36%	31%	32%	40%	37%	31%	40%	39%	31%	40%	39%	36%	40%	37%	36%	36%	43%	38%
Those living in cities with a high number of active COVID cases	35%	39%	38%	30%	32%	35%	36%	32%	34%	37%	30%	38%	31%	38%	34%	35%	36%	35%	36%	38%	36%
School staff	33%	33%	21%	27%	23%	21%	23%	23%	23%	23%	22%	23%	22%	24%	25%	24%	23%	23%	22%	41%	23%
Pregnant women	29%	29%	27%	24%	23%	25%	29%	30%	29%	29%	30%	29%	32%	28%	30%	29%	27%	27%	31%	30%	36%
School-aged children (ages 5-17)	28%	32%	29%	20%	28%	30%	29%	18%	28%	28%	31%	26%	30%	27%	27%	23%	25%	23%	27%	40%	26%
College students	24%	24%	21%	21%	23%	20%	23%	23%	21%	24%	23%	23%	24%	23%	23%	24%	23%	24%	23%	24%	24%
Those in prison	28%	24%	21%	21%	17%	25%	20%	23%	21%	23%	21%	23%	22%	20%	20%	26%	18%	18%	38%	24%	24%
The homeless	22%	30%	21%	22%	16%	21%	25%	20%	21%	23%	21%	23%	21%	20%	27%	19%	25%	19%	19%	36%	29%
Delivery people	22%	28%	16%	22%	16%	23%	22%	21%	22%	21%	23%	21%	21%	20%	21%	23%	19%	21%	30%	30%	30%
Government officials	20%	23%	20%	16%	19%	21%	22%	21%	20%	19%	21%	22%	19%	20%	23%	20%	20%	17%	24%	26%	26%
Young children (ages 0-4)	20%	18%	12%	20%	14%	21%	20%	14%	19%	24%	17%	25%	18%	20%	21%	17%	18%	21%	17%	22%	27%
Other	2%	2%	2%	3%	0%	2%	2%	3%	2%	2%	2%	2%	2%	2%	1%	1%	1%	1%	1%	1%	3%
No one	9%	10%	10%	7%	1%	11%	9%	7%	10%	10%	9%	6%	9%	6%	10%	11%	7%	7%	11%	9%	9%
Count	5,69	6,14	6,15	5,27	5,35	5,34	5,95	5,70	5,48	5,97	5,07	6,15	5,28	5,91	5,70	5,90	5,66	5,72	5,60	6,27	5,84

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Q13Q: How much do you trust the Food & Drug Administration (FDA) to make sure a COVID-19 vaccine is safe?

	Household Income				HS or Less (F)	Education			Employed	Children in HH	Parent of Child Under 18		Home Ownership		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)		\$100K+ (E)	Some College (G)	College Grad+ (H)			Yes (I)	No (J)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=561	N=485	N=378	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Total (Unweighted)	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=561	N=485	N=378	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Do Not Trust at All/Very Much (Net)	32%	39%	33%	33%	24%	38%	24%	32%	32%	37%	28%	37%	29%	28%	40%	28%	36%	30%	34%	32%	32%
Do not trust at all	11%	13%	17%	10%	8%	10%	13%	13%	9%	15%	9%	15%	9%	11%	12%	10%	12%	10%	15%	14%	14%
Do not trust very much	21%	26%	16%	23%	16%	28%	21%	19%	22%	20%	17%	23%	20%	17%	28%	18%	23%	20%	19%	18%	18%
Trust Completely/Somewhat (Net)	68%	61%	67%	67%	76%	62%	64%	76%	68%	68%	63%	63%	71%	72%	60%	72%	64%	70%	66%	68%	68%
Trust somewhat	51%	49%	51%	51%	50%	59%	59%	49%	49%	53%	44%	41%	50%	53%	46%	51%	51%	52%	47%	52%	52%
Trust completely	17%	12%	14%	17%	27%	12%	14%	17%	19%	16%	12%	22%	15%	19%	14%	21%	14%	18%	19%	16%	16%

\* Table Base: U.S. RESPONDENTS

Q13Q: Assuming multiple vaccines are available, will you do any research on your own to decide which COVID-19 vaccine to take?

	Household Income				HS or Less (F)	Education			Employed	Children in HH	Parent of Child Under 18		Home Ownership		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)		\$100K+ (E)	Some College (G)	College Grad+ (H)			Yes (I)	No (J)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=565	N=451	N=413	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Total (Unweighted)	N=1046	N=314	N=170	N=136	N=364	N=370	N=311	N=187	N=561	N=485	N=378	N=633	N=360	N=686	N=718	N=294	N=496	N=550	N=620	N=121	N=164
Yes	77%	74%																			