

Base: All Respondents

Q2180 And are you...?

	Gender			Age			Income			Political			When Plan To Get Vaccinated					Vaccine Brand						
	Wave 72 (7/9 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cund To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Heterosexual (Straight)	1823 91%	897 93%	925 89%	180 81%	500 88%	487 94%	656 95%	564 90%	558 91%	662 93%	516 95%	762 91%	544 87%	454 88%	68 29%	174 93%	80 80%	243 89%	281 94%	1045 91%	778 90%	521 92%	400 91%	111 90%
Gay	25 1%	23 2%	2 C	-	8 1%	7 1%	10 1%	10 2%	5 1%	10 1%	2 k	17 2%	7 1%	7 1%	25 11%	1 Q	2 r	*	3 1%	18 2%	7 1%	8 2%	10 2%	-
Lesbian	38 2%	7 1%	32 3%	4 2%	16 3%	5 1%	13 2%	9 1%	15 2%	14 2%	8 1%	17 2%	13 2%	12 2%	38 17%	-	8 8%	4 1%	2 1%	25 2%	13 2%	9 2%	12 3%	4 3%
Bisexual	91 5%	28 3%	62 6%	28 12%	38 7%	15 1%	10 1%	36 6%	28 5%	20 3%	14 3%	33 4%	43 7%	34 7%	91 39%	13 7%	7 7%	17 6%	13 4%	40 4%	50 6%	18 3%	11 3%	9 7%
Queer	8 0%	1 0%	8 1%	3 1%	2 0%	1 0%	3 0%	1 0%	5 0%	2 0%	3 0%	3 0%	2 0%	6 0%	8 4%	-	1 1%	4 1%	*	3 1%	5 1%	3 0%	1 0%	-
Decline to answer	17 1%	4 0%	14 1%	8 4%	4 1%	4 1%	2 0%	8 1%	3 0%	4 1%	*	2 0%	15 2%	5 1%	*	-	2 2%	5 2%	-	10 1%	7 1%	5 1%	4 1%	-
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Base: All Respondents

Q2182 Do you consider yourself to be a transgender individual?

	Gender			Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cund To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	88 4%	56 6%	32 3%	15 7% C	51 9% FG	18 4% G	4 1%	22 4%	25 4%	39 5%	28 5%	39 5%	21 3%	71 14%	88 38%	29 16%	6 6%	15 6%	13 4%	25 2%	63 7% ST	15 3% w	4 1%	7 5% W
No	1899 95%	894 93%	1004 96%	202 90% B	510 90% FG	499 96% DE	689 99% DEF	601 96%	586 95%	669 94%	515 95%	788 94%	596 95%	439 85%	140 61%	157 84%	94 94% p	256 94% P	288 96% PU	1104 97% PU	795 92% P	540 96%	432 99% VX	117 94%
Decline to answer	16 1%	10 1%	6 1%	7 3% FG	7 1% 9	1	1	5 1%	3 1%	5 1%	1	8 1%	7 1%	8 2%	3 1%	1	.	2 1%	.	13 1%	3	9 2%	2 1%	.
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 3

EDU9 Are you currently enrolled in any of the following education programs?

Base: All Respondents

	Gender			Age			Income			Political			When Plan To Get Vaccinated						Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
High school	110 5%	52 5%	57 5%	38 17% EFG	41 7% FG	19 4%	12 2%	60 9% IJ	20 3%	30 4%	22 4%	54 7%	34 5%	110 21%	15 7%	19 10% T	7 7% T	32 12% ST	18 6% J	34 3%	76 9% ST	14 2%	13 3%	7 5%
Living on campus at a college/university full-time	93 5%	56 6%	38 4%	37 17% EFG	34 6% G	17 3%	5 1%	11 2%	25 4% H	52 7% HI	22 4%	45 5%	26 4%	93 18%	25 11%	20 11% ST	15 15% STU	19 7% T	10 3%	30 3%	64 7% ST	15 3%	7 2%	6 4%
Living off campus at a college/university full-time	106 5%	60 6%	45 4%	37 17% EFG	56 10% FG	12 2%	- 0%	29 5%	29 5%	46 6%	28 5%	53 6%	25 4%	106 20%	29 13%	21 11% ST	8 8% T	18 7%	15 5%	43 4%	62 7% T	26 5%	12 3%	5 4%
Taking night or weekend classes at a college/university	84 4%	37 4%	47 4%	11 5% G	38 7% G	25 5%	10 1%	17 3%	29 5%	37 5% h	18 3%	36 4%	31 5%	84 16%	18 8%	17 9% ST	6 6% T	11 4%	14 5%	36 3%	48 6% ST	19 3%	13 3%	4 3%
Attending a community college	94 5%	45 5%	50 5%	20 9% FG	48 8% FG	21 4%	5 1%	30 5%	26 4%	39 5%	27 6%	51 7% M	16 3%	94 18%	17 7% qRSTU	26 14% T	4 4%	14 5%	8 3%	42 4%	53 6% ST	22 4%	10 2%	10 8% vw
Attending a vocational school	30 2%	17 2%	14 1%	3 2% FG	20 4% FG	5 1%	1 0%	7 1%	8 1%	16 2%	5 1%	13 2%	12 2%	30 6%	14 6% ST	9 5% RSTU	7 7% T	4 2%	3 1%	7 1%	23 3% ST	2 1%	2 1%	3 3% V
None of these	1485 74%	693 72%	792 76%	77 34% D	328 58% DE	419 81% DEF	661 95% J	474 75% J	478 78% J	492 69% L	423 78% L	582 70% L	480 77% L	- 0%	113 49%	78 41% ST	52 52% ST	175 64% P	231 77% PQRU	951 83% PQRSU	534 62% PQ	467 X	382 87% X	89 72% X
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used - small base

VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Arou- und To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
I plan to go the first day I am able to	187 9%	128 13% C	59 6%	28 13% G	97 17% FG	44 9% G	19 3%	45 7%	48 8%	91 13% HI	43 8% L	85 10% M	60 10%	111 22%	41 18% QRSTU	187 100%	-	-	-	-	187 22%	-	-	-
Whenever I get around to it	100 5%	48 5%	52 5%	21 9% G	36 6% G	27 5% G	16 2%	42 7%	26 4%	27 4% L	28 5% M	35 4% N	37 6%	48 9%	22 10% PRSTU	-	100%	-	-	-	100 12%	-	-	-
I will wait awhile and see	273 14%	109 11%	164 16% B	45 20% FG	107 19% FG	60 12% G	60 9%	100 16%	77 13%	90 13% L	87 16% M	94 11% N	93 15% O	98 19%	34 15% L	-	273 100%	-	-	-	273 32%	-	-	-
I will not get a COVID-19 vaccine	300 15%	128 13%	173 17% B	44 20% G	92 16% FG	101 19% G	63 9%	137 22% IJ	93 15% J	64 9% L	112 21% M	77 9% N	111 18% O	69 13% P	30 13% Q	-	-	300 100%	-	-	300 35%	-	-	-
I have already received a COVID-19 vaccine	1143 57%	547 57%	595 57% B	84 38% G	236 42% G	287 55% DE	536 77% DEF	305 49%	370 60% H	440 62% I	275 50% JK	544 85% KL	324 52% M	191 37% N	104 45% O	-	-	-	-	1143 100%	565 100%	438 100%	124 100%	
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

L105X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	438	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Very/Somewhat Likely (Net)	1530 76%	769 80% C	761 73%	146 66%	421 74% d	386 74% d	577 83% DEF	423 67%	456 74% H	614 86% HI	368 68% KM	720 86% KM	443 71%	404 78%	178 77%	172 92% ORSU	70 70% SU	157 58% SU	19 6% PORSU	1112 97% PORSU	418 49% S	566 98% X	427 97% X	114 92%
Very likely	1202 60%	589 61%	613 59%	82 37% d	268 47% DE	318 61% DEF	534 77% DEF	319 51%	378 62% H	482 68% HI	293 54% KM	573 69% KM	336 54%	253 49%	112 48% ORSU	124 66% S	17 10% S	26 9% S	10 3% PORSU	1025 90% PORSU	177 21% RS	515 91% X	405 92% X	92 74%
Somewhat likely	328 16%	180 19% C	148 14%	65 29% FG	153 27% FG	67 13% G	43 6% G	104 17% I	78 13% J	132 19% K	75 14% L	147 18% L	106 17%	151 29%	66 25% ST	48 33% PSTU	53 46% PSTU	131 48% PSTU	9 3% PSTU	87 8% PSTU	241 29% S	41 7% S	22 5% VW	22 18%
Not Very/Not At All Likely (Net)	473 24%	191 20% C	282 27% B	77 34% FG	146 26% G	117 17% G	205 33% I	158 26% J	98 14% L	176 32% L	115 14% L	181 29% L	113 22%	53 22%	16 8% T	30 30% PT	116 42% PT	281 94% PQRTU	31 3% PQRT	442 51% PQRT	9 2% S	11 3% VW	9 8% VW	9 4%
Not very likely	162 8%	56 6% B	107 10% B	39 17% EFG	56 10% FG	32 6% G	35 5% G	65 10% J	58 9% J	34 5% K	47 9% L	43 5% L	72 12% L	61 12%	26 11% T	7 4% PST	22 22% PSTU	89 32% PT	35 12% PT	10 1% PQRTU	152 18% PST	3 1% S	1 4% VW	6 4%
Not at all likely	311 16%	135 14% B	175 17% B	38 17% EFG	90 16% FG	101 20% G	82 12% G	139 22% J	100 16% J	64 9% LM	130 24% LM	72 9% L	109 18% L	52 10%	27 12% T	9 5% T	8 8% T	27 10% PQRTU	246 82% PT	21 2% PQRT	290 34% PQRT	6 1% S	10 2% VW	4 3%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - VW/X  
 Overlap formulae used. \* small base

Base: Already Vaccinated

DTV1 Which vaccine did you receive for COVID-19?

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 31- 36)	Boomer+ (age 37+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1161	478	683	88	293	266	514	405	423	303	299	544	318	208	114	-	-	-	-	1161	-	567	435	143
Weighted Base	1143	547	595	84*	236	287	536	305	370	440	275	544	324	191	104*	..*	..*	..*	..*	1143	..*	565	438	124*
Pfizer/BioNTech	565 49%	276 50%	288 48%	42 51%	116 49%	137 48%	269 50%	133 44%	202 55% H	215 49%	136 49%	277 51%	152 47%	98 51%	47 45%	-	-	-	-	565 49%	-	565 100% WX	-	-
Moderna	438 38%	191 35%	247 41%	26 31%	63 27%	114 40% E	235 44% E	130 43%	133 36%	166 38%	111 41%	197 36%	129 40%	56 29%	35 34%	-	-	-	-	438 38%	-	-	438 100% VX	-
Johnson & Johnson	124 11%	72 13% c	52 9%	9 11% D	54 23% DFG	35 12% G	25 5%	39 13% I	27 7%	54 12% I	27 10% I	60 11%	37 11%	34 18%	19 18%	-	-	-	-	124 11%	-	-	-	124 100% VW
I'm not sure	16 1%	8 1%	8 1%	6 7% EFG	3 1%	1 *	7 1%	2 1%	8 2%	4 1%	* *	10 2% k	6 2% k	3 2%	3 2%	-	-	-	-	16 1%	-	-	-	-
Sigma	1143	547	595	84	236	287	536	305	370	440	275	544	324	191	104	-	-	-	-	1143	-	565	438	124
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-	-	-	-	100%	-	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

DVT2 How much have you seen, read, or heard about the Delta variant of COVID-19?

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand						
	Wave 72 (7/9 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143	
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*	
A Lot/A Little (Net)	1517	756	761	134	409	381	593	425	475	583	393	670	454	357	152	151	56	172	173	965	552	493	359	99	
A lot	678	334	343	47	193	165	273	166	207	291	148	350	180	153	67	93	19	47	52	467	211	251	163	47	
A little	839	421	418	87	216	216	320	259	267	293	245	319	274	205	85	57	37	125	122	498	341	242	196	52	
Nothing At All/Not Much (Net)	486	204	282	89	158	138	102	203	139	129	151	165	170	160	79	37	44	101	127	178	308	71	79	24	
Not much	298	142	156	56	102	80	60	117	88	81	86	106	106	111	54	22	38	56	68	115	183	52	44	18	
Nothing at all	188	62	126	33	56	58	41	86	52	47	65	60	64	49	25	14	6	45	59	63	125	19	36	6	
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124	
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 8

DVT4 How concerned are you about the following regarding the Delta variant?  
 Summary Of Very/Somewhat Concerned

Base: Aware Of Delta Variant

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand						
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134	
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*	
Possible other future strains of COVID-19	1375 76%	649 72%	725 79%	133 70%	396 77%	351 76%	494 76%	402 74%	412 73%	526 79%	289 60%	666 88%	420 80%	360 75%	157 76%	149 86%	58 62%	169 74%	128 53%	871 81%	503 68%	453 83%	311 w	94 77%	80%
A rise in deaths	1323 73%	628 70%	695 76%	136 71%	395 77%	325 71%	467 71%	391 72%	395 70%	504 76%	277 58%	660 85%	386 69%	349 74%	152 74%	144 83%	54 58%	159 70%	132 55%	834 77%	488 66%	430 79%	300 75%	91 77%	77%
The Delta variant overall	1313 72%	620 69%	693 76%	124 65%	375 73%	332 72%	482 74%	376 69%	385 68%	520 78%	278 58%	646 83%	389 69%	346 74%	155 75%	147 85%	58 63%	145 63%	128 53%	835 77%	479 65%	431 79%	300 74%	92 78%	78%
The threat posed to children	1291 71%	611 68%	680 74%	136 71%	386 76%	326 71%	443 71%	377 70%	395 70%	496 73%	275 57%	631 81%	385 69%	352 75%	147 72%	143 82%	60 64%	154 68%	127 53%	807 75%	484 66%	416 76%	293 73%	86 73%	73%
A rise in hospitalizations	1287 71%	612 68%	674 74%	126 66%	371 73%	326 71%	464 71%	379 70%	385 68%	498 73%	271 57%	643 83%	373 67%	340 73%	148 72%	141 82%	61 65%	150 66%	126 52%	809 75%	478 65%	432 79%	283 70%	84 71%	71%
A potential for healthcare shortages (e.g., workers, ventilators, space in hospitals)	1267 70%	606 68%	661 72%	137 72%	404 79%	315 68%	411 63%	370 68%	376 67%	491 74%	265 55%	635 82%	367 66%	358 76%	155 75%	142 82%	49 53%	163 72%	116 48%	797 74%	470 64%	408 75%	284 70%	92 76%	76%
The prolonging of herd immunity	1262 70%	606 67%	656 72%	128 67%	389 76%	315 68%	429 66%	361 67%	392 70%	476 72%	255 53%	638 82%	368 66%	353 75%	149 72%	145 84%	56 59%	146 64%	124 51%	790 73%	471 64%	422 77%	266 66%	91 77%	77%
The threat posed for adults	1258 69%	601 67%	657 72%	127 67%	388 76%	329 71%	415 63%	360 67%	383 68%	485 73%	277 58%	624 81%	357 64%	353 75%	149 72%	143 83%	69 74%	160 70%	122 51%	765 71%	494 67%	406 74%	262 65%	85 72%	72%
Schools not being able to re-open in the fall as planned	1127 62%	537 60%	590 64%	119 63%	361 71%	278 60%	369 56%	333 62%	337 60%	431 65%	246 51%	535 69%	346 62%	335 72%	133 65%	132 76%	59 63%	136 60%	129 53%	671 62%	456 62%	350 64%	236 59%	79 67%	67%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 9

DVT4 How concerned are you about the following regarding the Delta variant?  
 Summary Of Not At All/Not Too Concerned

Base: Aware Of Delta Variant

	Gender		Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Schools not being able to re-open in the fall as planned	688	361	326	71	150	182	284	208	225	234	233	240	214	133	73	41	34	92	112	409	279	195	166	39
The threat posed for adults	556	297	259	64	123	132	238	181	179	179	202	151	203	115	57	30	24	68	119	315	241	139	141	33
The prolonging of herd immunity	553	292	261	62	122	146	224	181	170	189	224	137	192	115	57	28	38	81	117	289	264	123	137	27
A potential for healthcare shortages (e.g., workers, ventilators, space in hospitals)	547	292	256	53	107	145	242	172	187	174	214	140	193	110	51	31	44	65	125	282	265	137	119	26
A rise in hospitalizations	528	286	243	64	140	135	189	162	177	176	209	132	187	129	57	32	33	78	115	271	257	113	119	34
The threat posed to children	524	287	236	54	125	135	210	165	167	179	204	144	175	116	59	31	33	74	114	272	251	129	109	32
The Delta variant overall	502	278	223	67	136	128	171	166	178	144	201	129	171	123	51	26	35	83	113	245	257	114	103	26
A rise in deaths	492	270	222	54	116	135	186	151	167	161	203	115	174	120	54	29	40	69	109	245	247	115	103	27
Possible other future strains of COVID-19	440	249	191	57	115	109	159	140	151	139	191	109	140	108	49	24	36	59	113	208	232	93	92	24

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

DVT4\_1 How concerned are you about the following regarding the Delta variant?  
 The Delta variant overall

Base: Aware Of Delta Variant

	Gender			Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1313 72%	620 69%	693 76%	124 65%	375 73%	332 72%	482 74%	376 69%	385 68%	520 78%	278 58%	646 83%	389 69%	346 74%	155 75%	147 85%	58 63%	145 63%	128 53%	835 77%	479 65%	431 79%	300 74%	92 78%
Very concerned	697 38%	303 34%	394 43%	58 31%	209 41%	183 40%	247 38%	199 37%	206 37%	273 41%	130 27%	402 52%	165 30%	176 38%	74 36%	95 85%	25 27%	74 32%	57 24%	446 41%	251 34%	238 44%	155 38%	42 36%
Somewhat concerned	616 34%	317 35%	299 33%	65 34%	167 33%	150 32%	235 36%	177 33%	179 32%	247 37%	148 31%	244 32%	224 40%	169 36%	81 39%	53 30%	33 36%	71 31%	71 29%	389 36%	227 31%	193 35%	145 36%	50 42%
Not At All/Not Too Concerned (Net)	502 28%	278 31%	223 24%	67 35%	136 27%	128 28%	171 26%	166 31%	178 32%	144 22%	201 42%	129 17%	171 31%	123 26%	51 25%	26 15%	35 37%	83 37%	113 47%	245 23%	257 35%	114 21%	103 26%	26 22%
Not too concerned	327 18%	178 20%	149 16%	49 26%	87 17%	77 17%	113 18%	97 18%	124 22%	96 14%	124 26%	87 11%	116 21%	85 18%	39 19%	17 10%	30 32%	64 28%	50 21%	167 15%	161 22%	87 16%	63 16%	15 13%
Not at all concerned	174 10%	100 11%	74 8%	17 9%	48 9%	51 11%	58 9%	68 13%	53 9%	77 16%	42 5%	55 10%	59 10%	37 8%	12 6%	9 5%	5 6%	19 8%	63 28%	78 7%	96 13%	28 5%	40 10%	11 9%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

DVT4\_2 How concerned are you about the following regarding the Delta variant?  
 The threat posed to children

Base: Aware Of Delta Variant

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1291 71%	611 68%	680 74%	136 71%	386 75%	326 71%	443 68%	377 70%	395 70%	486 73%	275 57%	631 81%	385 68%	352 75%	147 72%	143 82%	60 64%	154 68%	127 53%	807 75%	484 66%	416 76%	293 73%	86 73%
Very concerned	654 36%	282 31%	372 41%	54 28%	209 41%	177 39%	213 33%	210 39%	193 34%	234 35%	118 25%	375 48%	161 29%	173 37%	71 35%	80 46%	28 30%	78 34%	52 22%	415 38%	239 32%	226 41%	140 35%	38 32%
Somewhat concerned	637 35%	329 37%	308 34%	82 43%	177 35%	149 32%	230 35%	167 31%	202 36%	252 38%	157 33%	256 33%	224 40%	179 38%	76 37%	62 36%	32 34%	76 33%	75 31%	392 36%	245 33%	190 35%	153 38%	48 40%
Not At All/Not Too Concerned (Net)	524 29%	287 32%	236 26%	54 29%	125 24%	135 29%	210 32%	165 30%	167 30%	179 27%	204 43%	144 19%	175 31%	116 25%	59 28%	31 18%	33 36%	74 32%	114 47%	272 25%	251 34%	129 24%	109 27%	32 27%
Not too concerned	308 17%	166 18%	143 16%	34 18%	78 15%	73 16%	124 19%	80 15%	104 18%	118 18%	104 22%	87 11%	117 21%	71 15%	43 21%	18 11%	25 26%	54 24%	45 19%	167 15%	141 19%	85 16%	64 16%	18 15%
Not at all concerned	215 12%	122 14%	94 10%	20 10%	47 9%	62 13%	86 16%	85 16%	64 11%	61 9%	100 21%	57 7%	59 10%	45 10%	16 8%	12 7%	9 9%	20 9%	69 29%	105 10%	110 15%	45 8%	46 11%	15 13%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_3 How concerned are you about the following regarding the Delta variant?

The threat posed for adults

Base: Aware Of Delta Variant

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9-7/11)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When-First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1258 69%	601 67%	657 72%	127 67%	388 75%	329 71%	415 63%	360 67%	383 68%	485 73%	277 58%	624 81%	357 64%	353 75%	149 72%	143 83%	69 74%	160 70%	122 51%	765 73%	494 67%	406 74%	262 65%	85 72%
Very concerned	608 33%	287 32%	321 35%	67 35%	188 37%	168 36%	184 28%	191 35%	174 31%	233 35%	114 24%	344 44%	149 27%	179 38%	76 37%	91 83%	23 25%	69 31%	52 22%	372 34%	236 32%	203 37%	128 32%	37 31%
Somewhat concerned	651 36%	314 35%	337 37%	59 31%	200 39%	161 35%	230 35%	169 31%	209 37%	253 38%	163 34%	280 36%	208 37%	174 37%	72 35%	52 30%	46 49%	90 40%	70 29%	392 36%	258 35%	203 37%	134 33%	48 41%
Not At All/Not Too Concerned (Net)	556 31%	297 33%	259 28%	64 33%	123 24%	132 29%	238 37%	181 33%	179 32%	179 27%	202 42%	151 19%	203 36%	115 25%	57 28%	30 17%	24 26%	68 30%	119 49%	315 29%	241 33%	139 26%	141 35%	33 28%
Not too concerned	347 19%	173 19%	175 19%	45 24%	67 13%	74 16%	161 25%	109 20%	113 20%	116 17%	115 24%	97 12%	136 24%	77 16%	48 24%	21 12%	19 20%	49 22%	50 21%	208 19%	139 19%	102 19%	87 22%	17 14%
Not at all concerned	209 12%	125 14%	85 9%	19 10%	56 11%	58 12%	77 12%	73 13%	67 12%	63 10%	67 18%	54 7%	67 12%	38 8%	9 4%	9 5%	6 6%	19 8%	69 29%	107 10%	102 14%	38 7%	54 13%	16 14%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_4 How concerned are you about the following regarding the Delta variant?  
 The prolonging of herd immunity

Base: Aware Of Delta Variant

	Gender		Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1262 70%	606 67%	656 72%	128 67%	389 75% dfG	315 68%	429 66%	361 67%	392 70%	476 72%	255 53%	638 82% KM	368 66% K	353 75%	149 72%	145 84% GRSTU	56 59%	146 64% S	124 51%	790 73% ORSU	471 64% S	422 77% W	266 66%	91 77% w
Very concerned	582 32%	257 29%	325 35% B	35 18% D	184 36% D	161 35% D	202 31% D	159 29%	162 29%	248 37% H	91 19% H	340 44% KM	151 27% K	156 33%	72 35% ORSU	75 43% K	18 19% S	56 25% S	36 15% S	397 37% ORSU	185 25% S	216 40% w	132 33% w	39 33% w
Somewhat concerned	680 37%	349 39%	331 36% FG	94 49% FG	205 40% FG	154 33% FG	227 35% FG	201 37%	231 41% J	228 34% J	164 34% J	298 38% LM	217 39%	197 42%	77 37% L	70 41% L	37 40% L	90 40% L	88 37% L	394 36% L	286 39% L	206 38% L	133 33% L	52 44% L
Not At All/Not Too Concerned (Net)	553 30%	292 33%	261 28% e	62 33% e	122 24% E	146 32% E	224 34% E	181 33% E	170 30% E	189 28% E	224 47% LM	137 18% L	192 34% L	115 25% L	57 28% L	28 16% L	38 41% PT	81 36% PT	117 49% PRTU	289 27% P	264 36% P	123 23% P	137 34% Vx	27 23% w
Not too concerned	375 21%	192 21% e	183 20% e	44 23% e	77 15% E	91 20% E	164 25% E	115 21% E	114 20% E	137 21% L	145 30% L	93 12% L	137 25% L	81 17% L	45 22% L	19 11% L	32 34% PsTU	61 27% Pt	52 22% P	211 20% P	164 22% P	101 19% P	89 22% P	19 16% P
Not at all concerned	178 10%	101 11% e	78 8% e	18 10% e	45 9% E	60 12% E	96 9% E	56 10% E	51 8% E	79 17% J	45 6% J	54 10% LM	580 100%	468 100%	206 100% L	173 100% L	93 100% L	228 100% L	241 100% L	1080 100% L	735 100% L	545 100% L	403 100% L	118 100% L
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_5 How concerned are you about the following regarding the Delta variant?  
 A rise in deaths

Base: Aware Of Delta Variant

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To It (P)	When- Get Aroud To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1323 73%	628 70%	695 75%	136 71%	395 77%	325 71%	467 71%	391 72%	395 70%	504 76%	277 58%	660 85%	386 68%	349 74%	152 74%	144 83%	54 58%	159 70%	132 55%	834 77%	488 66%	430 79%	300 75%	91 77%
Very concerned	727 40%	323 36%	404 44%	76 40%	232 45%	172 37%	248 38%	220 41%	217 39%	270 41%	121 25%	442 57%	165 29%	205 44%	86 42%	89 51%	33 36%	85 37%	59 25%	461 43%	266 36%	239 44%	162 40%	50 42%
Somewhat concerned	596 33%	305 34%	291 32%	60 32%	163 32%	154 33%	219 34%	171 32%	179 32%	234 35%	156 32%	218 28%	222 40%	143 31%	66 32%	56 32%	20 22%	74 32%	73 30%	373 35%	222 30%	191 35%	138 34%	41 35%
Not At All/Not Too Concerned (Net)	492 27%	270 30%	222 24%	54 29%	116 23%	135 29%	186 29%	151 28%	167 30%	161 24%	203 42%	115 15%	174 31%	120 26%	54 26%	29 17%	40 42%	69 30%	109 45%	245 23%	247 34%	115 21%	103 25%	27 23%
Not too concerned	296 16%	149 17%	146 16%	32 17%	66 13%	78 17%	119 18%	78 14%	106 19%	105 16%	120 25%	66 9%	110 20%	67 14%	35 17%	18 10%	27 29%	48 21%	155 20%	141 14%	141 19%	86 16%	55 14%	13 11%
Not at all concerned	196 11%	120 13%	76 8%	22 12%	50 10%	57 10%	67 10%	73 13%	62 11%	82 11%	82 17%	49 6%	64 11%	53 11%	19 9%	11 6%	12 13%	21 9%	62 26%	90 8%	106 14%	29 5%	47 12%	14 12%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

DVT4\_6 How concerned are you about the following regarding the Delta variant?  
 A rise in hospitalizations

Base: Aware Of Delta Variant

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1287 71%	612 68%	674 74%	126 66%	371 73%	326 71%	464 71%	379 70%	385 68%	488 73%	271 57%	643 83%	373 67%	340 73%	148 72%	141 82%	61 65%	150 66%	126 52%	809 75%	478 65%	432 79%	283 70%	84 71%
Very concerned	635 35%	275 31%	360 39%	59 31%	208 41%	157 34%	211 32%	185 34%	180 32%	251 38%	101 21%	389 50%	144 26%	176 38%	79 38%	81 47%	20 21%	66 29%	47 19%	421 39%	214 29%	217 40%	148 37%	51 44%
Somewhat concerned	652 36%	338 38%	314 34%	68 36%	163 32%	168 37%	253 39%	194 36%	205 36%	237 36%	169 35%	254 33%	229 41%	164 35%	69 34%	60 35%	41 44%	84 37%	80 33%	388 36%	264 36%	215 39%	135 34%	33 28%
Not At All/Not Too Concerned (Net)	528 29%	286 32%	243 26%	64 34%	140 27%	135 29%	189 29%	162 30%	177 32%	176 27%	209 43%	132 17%	187 33%	129 27%	57 28%	32 18%	33 35%	78 34%	115 48%	271 25%	257 35%	113 21%	119 30%	34 29%
Not too concerned	336 19%	164 18%	172 19%	47 25%	95 19%	75 18%	119 17%	94 17%	109 19%	126 19%	124 26%	81 10%	131 23%	86 18%	34 16%	18 10%	26 28%	60 26%	54 22%	178 17%	158 21%	82 15%	76 19%	20 17%
Not at all concerned	192 11%	122 14%	71 8%	17 9%	45 9%	60 13%	71 11%	68 13%	69 12%	51 8%	85 18%	51 7%	56 10%	42 9%	24 12%	14 8%	7 7%	18 8%	61 25%	93 9%	100 14%	31 6%	44 11%	13 11%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

DVT4\_7 How concerned are you about the following regarding the Delta variant?  
 A potential for healthcare shortages (e.g., workers, ventilators, space in hospitals)

Base: Aware Of Delta Variant

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1267 70%	606 68%	661 72%	137 72%	404 78%	315 68%	411 63%	370 68%	376 67%	491 74%	265 55%	635 82%	367 66%	358 76%	155 75%	142 82%	49 53%	163 72%	116 48%	797 74%	470 64%	408 75%	284 70%	92 78%
Very concerned	598 33%	293 33%	305 33%	46 24%	201 39%	166 36%	185 28%	178 33%	163 29%	238 36%	104 22%	348 45%	146 26%	162 35%	71 34%	85 49%	19 20%	67 29%	45 18%	383 35%	215 29%	200 37%	130 32%	51 43%
Somewhat concerned	669 37%	313 35%	356 39%	91 48%	202 40%	150 33%	226 35%	192 35%	213 38%	253 38%	161 34%	287 37%	221 40%	196 42%	84 41%	58 33%	30 32%	96 42%	71 29%	414 38%	255 35%	208 38%	154 38%	42 35%
Not At All/Not Too Concerned (Net)	547 30%	292 32%	256 28%	53 28%	107 21%	145 32%	242 37%	172 32%	187 33%	174 26%	214 45%	140 18%	193 34%	110 24%	51 25%	31 18%	44 47%	65 28%	125 52%	282 26%	265 36%	137 25%	119 30%	26 22%
Not too concerned	335 18%	164 18%	171 19%	25 13%	62 12%	88 19%	160 25%	94 17%	115 20%	117 18%	128 27%	85 11%	123 22%	60 13%	38 19%	18 11%	31 33%	50 22%	54 22%	183 17%	152 21%	99 18%	69 17%	14 12%
Not at all concerned	212 12%	127 14%	85 9%	28 15%	45 9%	57 12%	82 13%	78 14%	72 13%	57 9%	87 18%	55 7%	70 13%	51 11%	13 6%	13 7%	14 15%	15 7%	72 30%	99 9%	113 15%	38 7%	50 12%	12 10%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base



DVT4\_8 How concerned are you about the following regarding the Delta variant?  
 Schools not being able to re-open in the fall as planned

Base: Aware Of Delta Variant

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1127 62%	537 60%	590 64%	119 63%	361 71% FG	278 60%	369 56%	333 62%	337 60%	431 65%	246 51%	535 69%	346 62%	335 72%	133 65%	132 76%	59 63%	136 60%	129 53%	671 62%	456 62%	350 64%	236 59%	79 67%
Very concerned	522 29%	263 29%	259 28%	61 32%	178 35% G	131 28%	152 23%	154 28%	146 26%	207 31%	122 25%	265 34%	135 24%	177 38%	63 30%	81 47%	22 23%	73 32%	50 21%	296 27%	226 31%	157 29%	103 26%	31 27%
Somewhat concerned	605 33%	274 30%	331 36%	58 31%	183 36% b	147 32%	217 33%	180 33%	192 34%	224 34%	124 26%	269 35%	211 38%	159 34%	71 34%	51 29%	37 40%	63 28%	79 33%	374 35%	230 31%	192 35%	133 33%	47 40%
Not At All/Not Too Concerned (Net)	688 38%	361 40%	326 36%	71 37%	150 29%	182 40%	284 44%	208 38%	225 40%	234 35%	233 49%	240 31%	214 38%	133 28%	73 35%	41 24%	34 37% p	92 40% p	112 47% PTU	409 38%	279 38%	195 36%	166 41%	39 33%
Not too concerned	423 23%	219 24%	204 22%	45 24%	98 19% E	110 24%	170 26% E	113 21%	154 27% H	146 22%	135 28% LM	141 18% L	147 26% L	88 19%	60 29%	31 18%	27 28% p	65 29% p	57 24% PTU	243 23%	180 24%	116 21%	98 24%	26 22%
Not at all concerned	265 15%	142 16%	123 13%	26 14%	52 10% E	72 16% E	114 17% i	95 18%	71 13%	87 13%	98 20% LM	99 13%	67 12%	45 10%	13 6%	10 6%	8 8%	26 11% PQR	56 25% PTU	166 15% P	99 13% P	79 14%	68 17%	13 11%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_9 How concerned are you about the following regarding the Delta variant?  
 Possible other future strains of COVID-19

Base: Aware Of Delta Variant

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1820	759	1061	173	576	444	627	689	612	474	502	784	534	443	212	154	87	229	254	1096	724	545	405	134
Weighted Base	1815	898	917	190*	511	460	653	542	562	665	479	775	560	468	206	173*	93*	228	241	1080	735	545	403	118*
Very/Somewhat Concerned (Net)	1375 76%	649 72%	725 79%	133 70%	396 77%	351 76%	494 76%	402 74%	412 73%	526 79%	289 60%	666 86%	420 80%	360 77%	157 76%	149 86%	58 62%	169 74%	128 53%	871 81%	503 68%	453 83%	311 77%	94 80%
Very concerned	729 40%	321 36%	408 45%	54 29%	234 46%	188 41%	252 39%	202 37%	211 38%	302 45%	126 26%	412 53%	191 34%	181 39%	85 41%	93 54%	26 28%	74 32%	52 22%	484 45%	245 33%	252 46%	178 44%	47 40%
Somewhat concerned	646 36%	328 37%	317 35%	79 41%	162 32%	163 35%	242 37%	200 37%	200 36%	224 34%	162 34%	255 33%	229 41%	179 38%	72 35%	56 32%	31 34%	95 42%	76 31%	387 36%	258 35%	200 37%	133 33%	47 40%
Not At All/Not Too Concerned (Net)	440 24%	249 28%	191 21%	57 30%	115 23%	109 24%	159 24%	140 26%	151 27%	139 21%	191 40%	109 14%	140 25%	108 23%	49 24%	24 14%	36 39%	59 26%	113 47%	208 19%	232 32%	93 17%	92 23%	24 20%
Not too concerned	265 15%	141 16%	124 14%	32 17%	71 14%	60 13%	103 16%	76 14%	91 16%	92 14%	119 25%	61 8%	85 15%	69 15%	31 15%	16 9%	30 32%	40 18%	51 21%	129 12%	137 19%	74 14%	39 10%	16 14%
Not at all concerned	175 10%	107 12%	67 7%	25 13%	44 9%	50 11%	56 9%	63 12%	59 11%	47 7%	72 15%	48 6%	55 10%	39 8%	17 8%	8 5%	6 6%	19 8%	62 26%	79 7%	95 13%	19 3%	52 13%	8 7%
Sigma	1815 100%	898 100%	917 100%	190 100%	511 100%	460 100%	653 100%	542 100%	562 100%	665 100%	479 100%	775 100%	560 100%	468 100%	206 100%	173 100%	93 100%	228 100%	241 100%	1080 100%	735 100%	545 100%	403 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 19

DVTS Recently, Israel released data from a new study that found that the Pfizer vaccine was only 64% effective against the Delta variant of COVID-19 compared to 94% effective against earlier strains. How much have you read, heard, or seen about this?

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/11)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When-Get First Day Alike To It	When-Get Ar-ound To It & See	Wait While Get Vac-cine	Will Not Already Reciev-ed	Not Yet Vaccina-ted	Pfizer	Moderna	Johnson & Johnson		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/A Little (Net)	946 47%	497 52%	449 43%	75 34%	312 55%	249 48%	310 45%	209 33%	288 47%	431 61%	220 40%	445 53%	282 45%	267 52%	114 49%	117 63%	41 41%	117 43%	85 28%	586 51%	360 42%	306 54%	202 46%	71 57%
A lot	281 14%	161 17%	120 12%	15 7%	120 21%	85 16%	62 9%	56 9%	69 11%	149 21%	54 10%	170 20%	57 9%	100 19%	44 19%	62 33%	10 10%	22 8%	13 4%	173 15%	106 13%	95 17%	45 10%	30 24%
A little	665 33%	337 35%	323 31%	61 27%	192 34%	164 32%	249 36%	153 24%	219 36%	262 40%	166 31%	274 33%	225 36%	167 32%	70 30%	55 29%	31 31%	95 35%	72 24%	413 36%	253 29%	211 37%	157 36%	41 33%
Nothing At All/Not Much (Net)	1057 53%	463 48%	594 57%	148 66%	256 45%	269 52%	384 55%	419 67%	326 53%	281 39%	324 60%	390 47%	342 55%	250 48%	117 51%	70 37%	59 58%	156 57%	216 72%	557 49%	500 58%	259 46%	236 54%	53 43%
Not much	493 25%	243 25%	250 24%	86 38%	135 24%	105 20%	167 24%	202 32%	154 25%	119 17%	134 25%	202 24%	156 25%	143 28%	70 30%	45 24%	43 43%	78 28%	76 25%	251 22%	242 28%	120 21%	95 22%	29 24%
Nothing at all	564 28%	220 23%	344 33%	62 28%	121 21%	164 32%	217 35%	172 28%	162 23%	190 35%	188 23%	186 23%	186 29%	108 21%	47 21%	25 14%	16 16%	78 29%	139 48%	306 27%	258 30%	139 25%	141 32%	24 19%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 20

DVT6 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Agree

Base: Aware Of Delta Variant News (Variable Bases)

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25-40)	Gen X (age 41-50)	Boomers+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- Get Able To	When- Get Able To & Sec	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)
The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more	936 65%	482 65%	455 65%	87 54%	321 72% DG	238 67% D	290 61%	251 61%	287 65%	371 68%	212 60%	444 69% K	280 64%	267 65%	111 61%	111 69%	47 56%	114 58%	110 69%	553 66%	383 64%	280 66%	193 65%	68 68%
The Delta variant makes me second guess whether I should even get vaccinated	372 62%	198 63%	173 61%	62 63% g	173 67% G	92 63% G	44 45%	115 35%	105 61%	147 71% H	106 61%	143 63%	122 61%	178 68%	59 59%	99 61%	55 65%	133 69% S	85 53%	-	372 62% S	-	-	-
The Delta variant makes me question the efficacy of my vaccine	429 51%	202 48%	227 55%	33 54% g	142 74% DFG	117 59% G	138 36%	103 51%	123 46%	194 56% I	80 44%	237 57% Km	112 47%	105 70%	53 65%	-	-	-	429 51%	-	222 52%	142 48%	59 59%	
The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with	671 47%	370 50% C	301 43%	67 42%	271 61% DFG	162 46% G	171 36%	169 41%	205 47%	288 52% H	193 54% LM	282 44%	196 45%	242 59%	98 53%	88 54% T	49 59% T	89 45%	90 58% I	354 42%	317 53% TI	162 38%	119 40%	62 62% VW
People are overreacting about the Delta variant	659 46%	376 51% C	283 41%	74 46% g	262 59% dFG	152 43% g	170 36%	179 44%	183 42%	293 51% hl	210 59% LM	264 41%	184 42%	235 57%	95 51%	88 54% T	47 55% T	88 45%	98 61% RTU	339 40%	320 53% RT	158 37%	115 39%	60 60% VW
This new data makes me second guess getting vaccinated in the first place	277 33%	149 35%	128 31%	27 44% G	124 55% DFG	79 38% G	47 12%	63 31%	64 24%	144 42% HI	48 26%	158 38% K	71 30%	98 65%	37 45%	-	-	-	277 33%	-	127 30%	80 27%	62 62% VW	

Proportions/Mean: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 21

DVT6 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Disagree

Base: Aware Of Delta Variant News (Variable Bases)

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 50)	Boomers- (age 51- 59)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
This new data makes me second guess getting vaccinated in the first place	560 67%	274 65%	286 69%	34 56% E	67 35%	128 62% E	331 39% DEF	141 69% J	205 76% J	199 58%	133 74% L	260 82%	167 70%	52 35%	45 55%	-	-	-	-	560 67%	-	298 70% X	218 73% X	38 38%
People are overreacting about the Delta variant	780 54%	364 49%	416 59% B	86 54% e	184 41%	202 57% E	308 64% oEF	232 56% J	258 58% J	267 49%	144 41% K	383 59% K	254 58% K	175 43%	89 49%	74 46%	37 45% SU	107 55% SU	63 39% PQSU	498 60% S	282 47% S	268 63% X	183 61% X	39 40%
The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with	768 53%	370 50%	398 57% B	94 58% E	176 39%	193 54% E	306 64% EF	242 59% J	236 53% J	261 48%	162 46% K	365 56% K	242 55% K	168 41%	85 47%	74 46%	35 41% u	106 55% u	71 44% PQSU	483 58% PQSU	285 47% X	264 62% X	178 60% X	38 38%
The Delta variant makes me question the efficacy of my vaccine	408 49%	221 52%	187 45% E	28 46% E	49 26%	90 44% E	240 64% oEF	100 49% J	146 54% J	150 44% L	100 56% L	182 43% I	126 53% I	44 30%	29 35%	-	-	-	-	408 49%	-	204 48% X	156 52% X	41 41%
The Delta variant makes me second guess whether I should even get vaccinated	231 38%	119 37%	112 39% E	37 37% E	83 33%	55 37% E	55 55% oEF	93 45% J	67 49% J	60 29% L	68 39% L	85 37% I	78 39% I	82 32%	43 42%	63 39% I	29 35% I	62 32% I	76 47% RU	-	231 38%	-	-	-
The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more	503 35%	259 35%	244 35% E	74 46% EF	126 28%	116 33% E	188 39% E	160 39% J	155 35% J	178 32% L	142 40% L	203 31% I	158 36% I	142 35%	72 39%	51 31% I	37 44% I	82 42% I	51 31% RU	284 34% RU	219 36% X	145 34% X	104 35% X	32 32%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT6\_1 How much do you agree or disagree with the following statements?  
 The Delta variant makes me question the efficacy of my vaccine

Base: Aware Of Delta Variant News And Already Vaccinated

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	854	379	475	66	244	192	352	269	312	251	193	432	229	168	89	-	-	-	-	854	-	426	301	114
Weighted Base	837	423	414	62*	191	207	378	203	269	343	181	419	238	150	82*	..*	..*	..*	..*	837	..*	426	297	100*
Strongly/Somewhat Agree (Net)	429 51%	202 48%	227 55%	33 54%	142 74%	117 56%	138 36%	103 51%	123 46%	194 56%	80 44%	237 57%	112 47%	105 70%	53 65%	-	-	-	-	429 51%	-	222 52%	142 48%	59 59%
Strongly agree	154 18%	70 17%	83 20%	9 14%	62 33%	48 23%	35 9%	40 20%	38 14%	73 21%	20 11%	105 25%	30 12%	57 38%	19 23%	-	-	-	-	154 18%	-	80 19%	41 14%	29 29%
Somewhat agree	275 33%	132 31%	144 35%	24 40%	79 42%	69 33%	103 27%	63 31%	85 31%	121 35%	61 34%	132 32%	82 35%	48 32%	34 41%	-	-	-	-	275 33%	-	142 33%	100 34%	30 30%
Strongly/Somewhat Disagree (Net)	408 49%	221 52%	187 45%	28 46%	49 26%	90 44%	240 64%	100 49%	146 54%	150 44%	100 56%	182 43%	126 53%	44 30%	29 35%	-	-	-	-	408 49%	-	204 48%	156 52%	41 41%
Somewhat disagree	230 27%	128 30%	102 25%	15 25%	30 16%	52 25%	133 35%	57 28%	80 30%	88 26%	48 27%	95 23%	86 36%	24 16%	14 17%	-	-	-	-	230 27%	-	119 28%	81 27%	28 28%
Strongly disagree	178 21%	83 22%	85 21%	13 21%	19 10%	38 19%	108 28%	43 21%	67 25%	62 18%	52 29%	86 21%	39 17%	20 14%	15 18%	-	-	-	-	178 21%	-	84 20%	75 25%	13 13%
Sigma	837 100%	423 100%	414 100%	62 100%	191 100%	207 100%	378 100%	203 100%	269 100%	343 100%	181 100%	419 100%	238 100%	150 100%	82 100%	-	-	-	-	837 100%	-	426 100%	297 100%	100 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 23

DVT6\_2 How much do you agree or disagree with the following statements?  
 This new data makes me second guess getting vaccinated in the first place

Base: Aware Of Delta Variant News And Already Vaccinated

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	854	379	475	66	244	192	352	269	312	251	193	432	229	168	89	-	-	-	-	854	-	426	301	114
Weighted Base	837	423	414	62*	191	207	378	203	269	343	181	419	238	150	82*	**	**	**	**	837	**	426	297	100*
Strongly/Somewhat Agree (Net)	277 33%	149 35%	128 31%	27 44% G	124 65% DFG	79 38% G	47 12% G	63 31% G	64 24% HI	144 42% HI	48 26% K	158 38% K	71 30% K	98 65% K	37 45% K	-	-	-	-	277 33%	-	127 30% VW	80 27% VW	62 52% VW
Strongly agree	118 14%	63 15%	55 13%	8 13% D	61 32% DFG	29 14% G	20 5% G	30 15% I	20 8% I	66 19% I	19 11% I	78 19% MM	21 9% MM	51 34% MM	18 22% MM	-	-	-	-	118 14%	-	49 12% VW	34 11% VW	32 32% VW
Somewhat agree	159 19%	85 20%	73 18%	19 31% G	62 33% G	50 24% G	27 7% G	32 16% J	44 16% J	78 23% J	29 16% L	81 19% L	50 21% L	46 31% L	18 22% L	-	-	-	-	159 19%	-	78 18% VW	46 15% VW	30 30% VW
Strongly/Somewhat Disagree (Net)	560 67%	274 65%	286 69%	34 56% E	67 35% E	128 62% E	331 88% DEF	141 69% J	205 76% J	199 58% J	133 74% L	260 62% L	167 70% L	52 35% L	45 55% L	-	-	-	-	560 67%	-	298 70% X	218 73% X	38 38% X
Somewhat disagree	163 19%	85 20%	78 19%	16 26% E	24 12% E	29 14% E	94 25% EF	45 22% J	45 17% J	69 20% L	37 21% L	71 17% L	54 23% L	23 15% L	13 16% L	-	-	-	-	163 19%	-	84 20% VW	62 21% VW	17 17% VW
Strongly disagree	397 47%	189 45%	208 50%	18 30% E	43 23% E	99 48% DEF	237 63% DEF	96 47% J	160 60% J	129 38% J	95 53% L	189 45% L	113 47% L	29 20% L	32 39% L	-	-	-	-	397 47%	-	214 50% X	155 52% X	21 21% X
Sigma	837 100%	423 100%	414 100%	62 100% G	191 100% G	207 100% G	378 100% G	203 100% G	269 100% G	343 100% G	181 100% G	419 100% G	238 100% G	150 100% G	82 100% G	-	-	-	-	837 100%	-	426 100% G	297 100% G	100 100% G

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base, \*\* - very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 24

DVT6\_3 How much do you agree or disagree with the following statements?  
 The Delta variant makes me second guess whether I should even get vaccinated

Base: Aware Of Delta Variant News And Not Yet Vaccinated

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	588	262	326	80	261	148	99	248	170	158	172	229	187	228	92	145	75	190	178	-	588	-	-	-
Weighted Base	602	317	285	99*	256	147	99*	208	172*	207*	174*	228	200	260	102*	162*	84*	195	161	..*	602	..*	..*	..*
Strongly/Somewhat Agree (Net)	372 62%	198 63%	173 61%	62 63%	173 67%	92 63%	44 45%	115 55%	105 61%	147 71%	106 61%	143 63%	122 61%	178 68%	59 58%	99 61%	55 68%	133 68%	85 53%	-	372 62%	-	-	-
Strongly agree	159 26%	97 31%	62 22%	17 17%	81 32%	42 29%	19 19%	35 17%	46 27%	79 38%	42 24%	76 33%	41 20%	72 28%	16 16%	58 36%	17 20%	44 22%	41 25%	-	159 26%	-	-	-
Somewhat agree	212 35%	101 32%	111 39%	45 45%	91 36%	50 34%	26 26%	80 39%	60 35%	68 33%	63 37%	67 30%	81 41%	106 41%	43 42%	40 25%	38 45%	89 46%	45 28%	-	212 35%	-	-	-
Strongly/Somewhat Disagree (Net)	231 38%	119 37%	112 39%	37 37%	83 33%	55 37%	55 55%	93 45%	67 39%	60 29%	68 39%	85 37%	78 39%	82 32%	43 42%	63 39%	29 35%	62 32%	76 47%	-	231 38%	-	-	-
Somewhat disagree	134 22%	57 18%	76 27%	25 25%	51 20%	29 20%	29 29%	55 26%	41 24%	30 15%	39 25%	49 22%	45 23%	60 23%	27 27%	31 19%	22 26%	53 27%	27 17%	-	134 22%	-	-	-
Strongly disagree	97 16%	61 19%	36 12%	13 13%	32 13%	26 17%	26 26%	39 19%	26 15%	30 14%	29 16%	36 16%	33 16%	22 8%	15 15%	32 20%	8 9%	9 5%	48 30%	-	97 16%	-	-	-
Sigma	602 100%	317 100%	285 100%	99 100%	256 100%	147 100%	99 100%	208 100%	172 100%	207 100%	174 100%	228 100%	200 100%	260 100%	102 100%	162 100%	84 100%	195 100%	161 100%	-	602 100%	-	-	-

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 25

DVT6\_4 How much do you agree or disagree with the following statements?  
 People are overreacting about the Delta variant

Base: Aware Of Delta Variant News

	Gender			Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1442	641	801	146	505	340	451	517	482	409	365	661	416	396	181	145	75	190	178	854	588	426	301	114
Weighted Base	1439	740	699	161*	447	354	477	411	442	550	354	647	438	410	184	162*	84*	195	161	837	602	426	297	100*
Strongly/Somewhat Agree (Net)	659 46%	376 51%	283 41%	74 46%	262 59%	152 43%	170 36%	179 44%	183 42%	283 51%	210 59%	264 41%	184 42%	235 57%	95 51%	88 54%	47 55%	88 45%	98 61%	339 40%	320 53%	158 37%	115 39%	60 60%
Strongly agree	268 19%	152 21%	116 17%	29 18%	126 28%	70 20%	43 9%	65 16%	67 15%	135 25%	76 21%	129 20%	63 14%	117 29%	37 20%	53 32%	18 21%	25 13%	50 31%	123 15%	145 24%	49 12%	51 17%	20 20%
Somewhat agree	391 27%	224 30%	167 24%	45 28%	136 31%	82 23%	127 27%	114 28%	116 26%	148 27%	135 38%	135 21%	121 28%	118 29%	57 31%	35 22%	29 34%	63 32%	49 30%	216 26%	176 29%	108 25%	64 22%	40 40%
Strongly/Somewhat Disagree (Net)	780 54%	364 49%	416 59%	86 54%	184 41%	202 57%	308 64%	232 56%	258 58%	267 49%	144 41%	383 59%	254 58%	175 43%	89 49%	74 46%	37 45%	107 55%	63 39%	498 60%	282 47%	268 63%	183 61%	39 40%
Somewhat disagree	432 30%	216 29%	216 31%	66 41%	110 25%	98 28%	159 33%	121 30%	144 33%	156 28%	88 25%	170 26%	174 40%	103 25%	48 26%	36 22%	17 20%	72 37%	42 26%	266 32%	166 28%	133 31%	101 34%	29 29%
Strongly disagree	348 24%	148 20%	200 29%	20 12%	75 17%	104 29%	149 31%	110 27%	114 26%	111 20%	56 16%	213 33%	79 18%	72 18%	41 22%	39 24%	21 25%	35 18%	21 13%	232 28%	115 19%	135 32%	82 28%	11 11%
Sigma	1439 100%	740 100%	699 100%	161 100%	447 100%	354 100%	477 100%	411 100%	442 100%	550 100%	354 100%	647 100%	438 100%	410 100%	184 100%	162 100%	84 100%	195 100%	161 100%	837 100%	602 100%	426 100%	297 100%	100 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

DVT6\_5 How much do you agree or disagree with the following statements?  
 The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with

Base: Aware Of Delta Variant News

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Aroud To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1442	641	801	146	505	340	451	517	482	409	365	661	416	396	181	145	75	190	178	854	588	426	301	114
Weighted Base	1439	740	699	161*	447	354	477	411	442	550	354	647	438	410	184	162*	84*	195	161	837	602	426	297	100*
Strongly/Somewhat Agree (Net)	671 47%	370 50%	301 43%	67 42%	271 61%	162 46%	171 36%	169 41%	205 47%	288 52%	193 54%	282 44%	196 45%	242 59%	98 53%	88 54%	49 59%	89 45%	90 56%	354 42%	317 53%	162 38%	119 40%	62 62%
Strongly agree	268 19%	154 21%	114 16%	24 15%	124 28%	65 18%	54 11%	67 16%	80 18%	119 22%	71 20%	131 20%	65 15%	117 29%	39 21%	58 36%	11 13%	30 15%	43 27%	126 15%	142 24%	60 14%	42 14%	18 18%
Somewhat agree	403 28%	216 29%	187 27%	43 27%	146 33%	96 27%	117 25%	102 25%	125 28%	169 31%	121 34%	151 23%	131 30%	125 31%	60 32%	30 19%	39 46%	59 30%	47 29%	228 27%	175 29%	102 24%	77 26%	44 44%
Strongly/Somewhat Disagree (Net)	768 53%	370 50%	398 57%	94 58%	176 39%	193 54%	306 64%	242 59%	236 53%	261 48%	162 46%	365 56%	242 55%	168 41%	85 47%	74 46%	35 41%	106 41%	71 44%	483 58%	285 47%	264 62%	178 60%	38 38%
Somewhat disagree	450 31%	230 31%	220 31%	67 42%	114 25%	107 30%	162 34%	139 34%	141 32%	157 28%	125 35%	181 28%	144 33%	112 27%	52 28%	47 29%	20 24%	66 34%	50 31%	267 32%	183 30%	147 34%	88 30%	30 30%
Strongly disagree	319 22%	140 19%	179 26%	27 17%	62 14%	86 24%	144 30%	103 25%	96 22%	105 19%	37 10%	184 28%	98 22%	56 14%	34 18%	27 17%	15 17%	40 17%	21 13%	216 26%	103 27%	117 27%	90 30%	8 8%
Sigma	1439 100%	740 100%	699 100%	161 100%	447 100%	354 100%	477 100%	411 100%	442 100%	550 100%	354 100%	647 100%	438 100%	410 100%	184 100%	162 100%	84 100%	195 100%	161 100%	837 100%	602 100%	426 100%	297 100%	100 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

DVT6\_6 How much do you agree or disagree with the following statements?  
 The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more

Base: Aware Of Delta Variant News

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1442	641	801	146	505	340	451	517	482	409	365	661	416	396	181	145	75	190	178	854	588	426	301	114
Weighted Base	1439	740	699	161*	447	354	477	411	442	550	354	647	438	410	184	162*	84*	195	161	837	602	426	297	100*
Strongly/Somewhat Agree (Net)	936 65%	482 65%	455 65%	87 54%	321 72%	238 67%	290 61%	251 61%	287 65%	371 68%	212 60%	444 69%	280 64%	267 65%	111 61%	111 69%	47 56%	114 58%	110 69%	553 66%	383 64%	280 66%	193 65%	68 68%
Strongly agree	300 21%	166 22%	134 19%	30 19%	138 31%	78 22%	54 11%	74 18%	88 20%	138 25%	58 16%	178 28%	65 15%	118 29%	36 20%	59 36%	15 18%	31 16%	29 18%	166 20%	134 22%	78 18%	49 16%	32 32%
Somewhat agree	636 44%	315 43%	321 46%	57 36%	183 41%	160 45%	235 49%	177 43%	199 45%	234 42%	154 44%	266 41%	216 49%	149 36%	75 41%	52 32%	32 38%	83 42%	81 51%	387 46%	249 41%	203 48%	145 49%	36 36%
Strongly/Somewhat Disagree (Net)	503 35%	259 35%	244 35%	74 46%	126 28%	116 33%	188 39%	160 39%	155 35%	178 32%	142 40%	203 31%	158 36%	142 35%	72 39%	51 31%	37 44%	82 42%	51 31%	284 34%	219 36%	145 34%	104 35%	32 32%
Somewhat disagree	375 26%	198 27%	177 25%	55 34%	87 20%	96 27%	135 28%	125 30%	104 24%	137 25%	103 29%	148 23%	124 28%	106 26%	54 29%	42 26%	28 33%	59 30%	33 21%	212 25%	162 27%	108 25%	75 25%	28 28%
Strongly disagree	128 9%	61 8%	67 10%	18 11%	38 9%	20 6%	52 11%	35 9%	50 11%	41 8%	40 11%	55 9%	33 8%	36 9%	18 10%	9 8%	22 11%	17 11%	71 8%	57 9%	37 9%	29 10%	4 4%	
Sigma	1439 100%	740 100%	699 100%	161 100%	447 100%	354 100%	477 100%	411 100%	442 100%	550 100%	354 100%	647 100%	438 100%	410 100%	184 100%	162 100%	84 100%	195 100%	161 100%	837 100%	602 100%	426 100%	297 100%	100 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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Table 28

Base: All Respondents

NWS1 Do you currently pay for a subscription to any of the following? Please select all that apply.

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	When- Get Ac- cund To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Streaming video services (e.g., Netflix, Hulu, Disney+)	1131 56%	542 56%	589 57%	148 68% G	365 64% G	316 61% G	303 44%	293 47%	367 60% H	450 63% H	290 53% KM	510 61% KM	331 53%	289 56%	126 54%	123 66% Qiu	46 47%	162 59%	168 56% S	632 55%	499 58% q	318 56%	235 54%	74 60%
Amazon Prime	1030 51%	499 52%	531 51%	110 49% G	310 55% G	294 57% G	317 46%	244 39%	336 55% H	432 61% H	256 47% KM	466 56% KM	309 49%	256 49%	100 43%	92 49%	52 52% u	129 47%	144 48% u	614 54% u	416 48%	319 56%	229 52%	63 51%
Pays For News Subscription (Net)	774 39%	431 45%	343 33%	56 25% G	228 40% G	174 33% DF	315 25%	157 25%	210 34% H	390 55% H	205 38% KM	367 44% KM	202 32%	219 42%	114 49% QRSTU	102 34% s	36 36% s	91 33%	75 25% RSU	470 41% S	304 35% S	237 42% X	179 41%	51 41%
Magazines (print or digital)	416 21%	207 22%	209 20%	20 9% D	95 17% D	102 20% DEF	200 29% DEF	80 13%	118 19% H	213 30% H	102 19% km	199 24% km	116 19%	99 19%	33 14% QSU	48 13% s	12 13%	52 19%	44 15% RSU	260 23% S	157 18% S	133 23% X	105 24%	23 18%
Newspapers (print or digital)	410 20%	222 23% C	188 18% C	16 7% D	86 15% D	94 18% DEF	214 31% DEF	74 12%	117 19% H	208 29% H	102 19% km	191 23% km	117 19%	91 18%	40 17% RSU	46 19% s	19 25% s	39 14%	30 10% RSU	276 24% S	144 18% S	116 26% X	16 26% X	133 13%
Aggregate news curators (e.g., Apple News+, Google News)	196 10%	138 14% C	58 6% C	26 12% G	119 21% DFG	38 7% G	13 2% G	31 5% G	31 5% H	133 19% KM	43 8% KM	108 13% KM	45 7%	106 20% QRSTU	37 16% s	47 11% s	8 8%	30 11% s	22 7% S	89 8% S	107 12% ST	44 8% ST	24 5% W	18 15% WV
Individual content subscriptions (e.g., Substack, Patreon)	165 8%	116 12% C	49 5% C	22 10% G	97 17% dFG	37 7% G	8 1% G	23 4%	35 6% H	108 15% H	44 8% M	88 11% M	32 5%	91 18% RSTU	43 24% ST	15 16% s	29 11% s	13 4% s	63 5% s	102 12% ST	35 6% w	13 3% W	14 11% W	
Streaming music services (e.g., Spotify, Pandora, Apple Music)	634 32%	335 35% C	299 29% C	122 55% eFG	255 45% FG	161 31% G	96 14%	142 23%	197 32% H	285 40% H	136 25% KM	312 37% KM	186 30%	240 46% SIU	97 41% s	77 37% s	37 32% s	89 32%	73 24% s	358 31% s	276 32% S	182 27% S	120 33% WV	53 43% WV
Premium channel services (e.g., HBO, Starz, Showtime)	529 26%	285 30% C	244 23% C	59 27% FG	184 32% FG	124 24% G	162 23% G	100 16% G	141 23% H	277 39% H	128 24% KM	265 32% KM	136 22%	168 32% QRSTU	60 26% s	80 43% s	26 27% s	75 27% s	56 24% s	292 26% s	237 28% S	154 27% S	103 23% W	35 27% W
Audiobook platforms (e.g. Audible, Scribd)	159 8%	101 11% C	58 6% C	23 10% G	90 16% FG	37 7% G	10 1% G	31 5% G	36 6% H	88 12% H	23 4% K	89 11% K	47 8%	83 16% RSTU	25 11% ST	44 15% ST	15 11% ST	31 11% ST	12 4% s	56 5% s	103 12% T	23 4% t	19 4% T	13 11% WV
I don't pay for any of these, but have other kinds of subscriptions	66 3%	33 3% C	33 3% C	10 4% G	12 2% G	22 4% G	22 3% G	27 4% J	25 4% J	11 2% J	18 3% K	28 3% K	20 3%	18 4% KL	5 2% T	8 4% T	2 2% T	15 5% T	13 4% T	28 2% T	38 4% T	15 3% T	10 2% T	1 1%
N/A - I don't pay for any subscriptions	255 13%	98 10% B	157 15% B	18 8% B	44 8% B	61 12% DEF	132 19% DEF	136 22% IJ	66 11% J	39 6% J	63 11% KL	81 10% KL	112 18%	28 5% PU	23 10% PU	8 4% PU	9 9% PU	27 10% PU	50 17% PU	162 14% PU	93 11% P	73 13% P	61 14% P	19 16%
Sigma	4991 249%	2576 268%	2415 232%	574 257%	1657 292%	1285 248%	1475 213%	1181 188%	1468 239%	2242 315%	1205 222%	2336 280%	1450 232%	1467 283%	588 255%	617 329%	242 243%	678 248%	627 209%	2828 247%	2163 251%	1440 255%	1035 236%	328 265%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 29

NWS2 Why don't you pay for any news subscriptions? Please select all that apply.

Base: Does Not Pay For Print Or Digital News

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 50)	Boomer+ (age 51+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- coud To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1276	447	829	159	388	339	390	598	419	225	383	473	420	263	130	77	63	182	251	703	573	338	270	83
Weighted Base	1229	529	700	167*	339	345	379	471	404	322	339	467	422	298	117*	85*	63*	182	225	673	556	328	259	73*
I get my news from other sources like TV or social media	469	196	273	60	106	142	160	188	153	124	131	193	145	96	33	30	23	54	67	294	175	155	109	26
I can find the news I care about without a subscription	398	194	204	51	92	108	147	117	143	133	109	148	141	80	34	33	13	54	53	245	153	111	104	30
I can't justify spending money on news access when there are free outlets available	350	152	198	41	82	90	138	122	151	73	94	135	121	65	33	18	13	42	62	215	135	91	93	26
I don't think people should have to pay for news access	316	149	167	34	67	91	125	129	110	73	88	112	117	63	31	8	18	36	62	192	124	94	71	22
It's too expensive	281	115	166	36	75	75	94	132	76	69	80	106	95	67	25	11	13	43	47	167	114	80	72	16
It's not important to me	192	109	83	39	63	37	53	64	73	48	66	67	59	51	11	10	12	26	65	80	112	29	43	8
Something else	77	25	52	15	24	24	14	28	28	13	19	21	37	21	12	10	5	14	18	30	47	16	9	2
Sigma	2084	940	1143	277	508	568	731	778	735	532	588	782	714	442	178	121	97	268	374	1224	860	574	501	130
	170%	178%	163%	166%	150%	165%	193%	165%	182%	165%	173%	167%	169%	148%	152%	141%	153%	147%	166%	182%	155%	175%	193%	179%

Proportions/Mean: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

NWS3 How much would you say you pay for access to all the news subscriptions you have per month? News subscriptions can include any digital or print media like newspapers, magazines, or an aggregate platform like Apple News.

Base: Pays For Print Or Digital News

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/11)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When-Get First Day Able To To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	727	356	371	49	240	158	280	193	244	275	186	359	182	221	102	85	32	83	69	458	269	229	165	60
Weighted Base	774	431	343	56**	228	174*	315	157	210	390	205	367	202	219	114*	36**	91*	75*	470	304	237	179*	51*	
S1-S25	419	204	216	31	91	89	208	105	133	174	126	184	109	80	53	43	13	42	39	281	138	136	123	21
	54%	47%	63%	55%	40%	51%	66%	67%	63%	45%	61%	50%	54%	37%	46%	42%	37%	47%	52%	60%	45%	57%	69%	40%
S26-\$50	158	89	89	5	50	26	76	33	40	80	43	75	40	42	15	11	6	16	20	105	53	58	35	11
	20%	21%	20%	9%	22%	15%	24%	21%	19%	20%	21%	20%	20%	19%	13%	10%	17%	18%	26%	22%	17%	25%	20%	21%
S51-\$75	41	25	16	2	8	8	13	4	11	23	7	21	13	14	7	8	6	6	3	19	23	7	8	3
	5%	6%	5%	3%	8%	5%	4%	2%	5%	8%	3%	6%	7%	6%	6%	8%	18%	6%	3%	19%	7%	3%	4%	7%
S76-\$100	62	41	21	7	28	19	8	6	12	43	15	32	16	31	14	16	1	13	4	28	34	14	5	9
	8%	10%	6%	12%	12%	11%	2%	4%	6%	11%	7%	9%	8%	14%	12%	16%	2%	13%	5%	6%	11%	6%	3%	16%
S101+	94	73	20	12	41	31	10	10	14	69	15	55	24	52	25	24	10	13	10	37	57	21	8	7
	12%	17%	6%	21%	18%	18%	3%	6%	7%	18%	7%	15%	12%	24%	22%	24%	27%	15%	13%	13%	19%	9%	4%	14%
Mean	65.5	85.6	40.3	88.7	85.8	75.6	41.2	40.7	41.1	88.6	60.9	73.0	56.7	122.1	121.8	97.9	226.6	88.2	52.9	43.7	99.2	44.7	32.5	78.5
	C	C	C	G	G	G				HI				ST	ST	T	T	T	ST	ST	ST	ST	VW	VW
Std. Dev.	132.50	162.86	71.87	138.50	137.36	131.83	124.66	87.13	72.55	163.12	162.82	132.95	90.57	204.64	235.65	133.49	356.46	165.49	74.10	81.15	180.83	78.27	59.73	135.39
Std. Err.	4.91	8.63	3.73	19.79	8.87	10.49	7.45	6.27	4.64	9.84	11.94	7.02	6.71	13.77	23.33	14.48	63.01	18.16	8.92	3.79	11.03	5.17	4.65	17.48
Median	25	31	20	25	40	25	20	20	20	34	20	25	24	50	32	50	50	35	25	20	35	20	16	42
Sigma	774	431	343	56	228	174	315	157	210	390	205	367	202	219	114	102	36	91	75	470	304	237	179	51
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base. \*\* very small base (under 30) ineligible for sig testing

NWS4 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Agree

Base: All Respondents (Variable Bases)

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/11)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomers+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When-Get- Able To	When-Get- Able To & Sec	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
News access is a public good and outlets should not be allowed to make people pay for access	1428 71%	672 70%	756 72%	159 71%	414 73% G	394 76% G	461 66%	443 71%	449 73%	502 70%	360 66%	638 76% KM	430 69%	389 75%	162 70%	141 75%	63 63%	185 68%	209 69%	830 73%	587 69%	399 71%	318 73%	100 81% v
I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one	542 70%	314 73%	228 67%	35 63%	181 79% G	135 78% G	191 60%	88 56%	141 67% h	305 78% HI	125 61%	291 79% KM	125 62%	169 77%	76 67%	78 77%	17 48%	63 69%	46 62%	337 72%	205 67%	170 72%	120 67%	45 88% VW
Making people pay for news access is discriminatory because not every can afford it	1376 69%	626 65%	750 72% B	165 74% G	424 75% G	366 71% G	421 61%	437 70%	413 67%	492 69%	329 60%	617 74% K	430 69% K	387 75%	167 72%	134 72% Q	53 53%	185 68% q	209 70% Q	794 70% Q	581 68% Q	384 68%	298 68%	97 79% vw
Requiring subscriptions is important because that's how news outlets get revenue	1072 54%	549 57% C	523 50%	99 45%	358 63% DFG	263 51%	352 51%	309 49%	284 46%	461 65% HI	252 46%	532 64% KM	288 46%	325 63%	140 60%	142 76% QRSTU	59 69% S	129 47% S	110 38%	631 55% G	441 51% S	330 58% W	214 49%	74 60% w
I prefer paying for a digital subscription over print	382 51%	252 58% C	140 41%	37 65%	179 78% FG	87 56% G	80 25%	72 46%	86 41%	234 60% HI	105 51% M	214 58% M	73 36%	173 79%	77 67%	74 73% rSTU	29 79%	49 54%	34 46%	206 44%	186 61% ST	98 42%	96 37%	39 75% VW
If I feared that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription	942 47%	490 51% C	453 43%	102 46% g	381 62% DFG	237 49% G	252 38%	254 40%	263 43%	412 58% HI	207 38% KM	479 57% KM	255 41%	328 63%	126 55%	135 72% RSTU	81 61% S	122 45% S	83 28%	541 47% S	401 47% S	285 51% W	175 40%	74 59% W
I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication	341 44%	211 48% C	129 38%	26 47%	171 75% FG	87 50% G	57 18%	67 43%	77 37%	196 50% I	77 38%	192 52% KM	71 35%	152 69%	65 57% RSTU	75 74% RSTU	16 43%	47 52% I	32 43%	170 36% ST	170 56% ST	83 35%	47 26%	37 75% VW

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 32

NWS4 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Disagree

Base: All Respondents (Variable Bases)

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25- 40)	Gen X (age 41- 50)	Boomers+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication	433 56%	220 51%	213 62% B	30 53%	58 25%	87 30% E	258 82% EF	90 57%	133 83% J	194 50%	128 62% L	175 48%	131 65% L	67 31%	49 43%	27 26%	21 57%	43 48% P	43 57% PU	300 64% PRU	134 44% P	153 65% X	132 74% X	14 27%
If I learned that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription	1061 53%	470 49%	591 57% B	121 54% E	216 38%	281 54% E	442 64% dEF	374 60% J	351 57% J	300 42%	337 62% L	355 43%	369 59% L	189 37%	105 45%	53 28%	39 39%	151 55% PQ	217 72% PQR	601 53% Pq	460 53% PQ	279 49%	263 80% VX	50 41%
I prefer paying for a digital subscription over print	382 49%	179 42%	202 59% B	20 35%	50 22%	76 44% E	296 75% EF	85 54% J	124 59% J	156 40%	100 49%	153 42%	128 64% KL	46 21%	37 33%	28 27%	8 21%	42 48% p	41 54% PU	263 56% PU	118 39% p	138 58% X	113 63% X	13 25%
Requiring subscriptions is important because that's how news outlets get revenue	931 46%	411 43%	520 50% B	124 52% E	209 37%	256 49% E	342 49% E	319 51% J	330 54% J	251 35%	292 54% L	303 36%	336 54% L	193 37%	91 40%	45 24%	40 40% F	144 53% P	191 64% PQR	512 45% TU	419 49% P	235 42% p	224 51% VX	49 40%
Making people pay for news access is discriminatory because not every can afford it	627 31%	334 35% C	293 28%	58 28%	144 25%	153 29% E	273 39% DEF	191 30%	201 33%	230 31% LM	215 40% L	218 26%	194 31% L	131 25%	64 28%	53 28% PQRSTU	46 47% P	88 32%	92 30% P	348 30% P	279 32% p	180 32% x	140 32% x	26 21%
I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one	232 30%	118 27%	115 33%	21 37%	48 21%	39 22% EF	125 40% EF	69 44% J	69 33% J	85 22%	80 39% L	76 21%	77 38% L	50 23%	38 33%	24 23%	19 52% P	28 31%	29 38% P	133 28% P	99 33% P	67 28% X	60 33% X	6 12%
News access is a public good and outlets should not be allowed to make people pay for access	575 29%	288 30%	287 28%	64 29%	153 27%	125 24% E	234 34% EF	185 29%	165 27%	210 30%	184 34% L	197 24%	194 31% L	129 25%	69 30%	47 25%	36 37% P	88 32%	92 31% P	312 27% P	263 31% P	166 29% x	120 27%	24 19%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/IJ - K/LM - P/Q/R/S/TU - VW/X  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



NWS4.1 How much do you agree or disagree with the following statements?

I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication

Base: Pays For Print Or Digital News

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	727	356	371	49	240	158	280	193	244	275	186	359	182	221	102	85	32	83	69	458	269	229	165	60
Weighted Base	774	431	343	56**	228	174*	315	157	210	390	205	367	202	219	114*	102*	36**	91*	75*	470	304	237	179*	51*
Strongly/Somewhat Agree (Net)	341 44%	211 48%	129 38%	26 47%	171 75%	87 50%	57 18%	67 43%	77 37%	196 50%	77 38%	192 52%	71 35%	152 69%	65 57%	75 74%	16 43%	47 52%	32 43%	170 36%	170 56%	83 35%	47 26%	37 75%
Strongly agree	141 18%	93 22%	48 14%	16 29%	79 34%	39 23%	7 2%	28 18%	28 14%	85 22%	21 10%	92 25%	27 14%	73 33%	25 22%	34 34%	9 24%	18 20%	12 16%	67 14%	73 24%	23 10%	23 13%	19 37%
Somewhat agree	200 26%	118 27%	81 24%	10 18%	92 40%	47 27%	50 16%	40 25%	48 23%	111 29%	56 27%	100 27%	44 22%	79 36%	40 35%	41 40%	7 19%	29 32%	20 27%	103 22%	97 32%	60 25%	24 14%	18 36%
Strongly/Somewhat Disagree (Net)	433 56%	220 51%	213 62%	30 53%	58 25%	87 50%	258 82%	90 57%	133 63%	194 50%	128 62%	175 48%	131 65%	67 31%	49 43%	27 26%	21 57%	43 48%	43 57%	300 64%	134 44%	153 65%	132 74%	14 27%
Somewhat disagree	274 35%	153 36%	121 35%	16 28%	47 21%	67 39%	144 46%	52 33%	85 40%	128 33%	83 40%	114 31%	78 39%	49 22%	40 35%	26 26%	12 33%	33 36%	20 27%	183 39%	92 30%	81 34%	91 51%	10 20%
Strongly disagree	159 21%	67 16%	92 27%	14 25%	11 5%	20 11%	114 36%	38 24%	49 23%	66 17%	45 22%	61 17%	53 26%	18 8%	9 8%	9 9%	10 24%	10 11%	23 30%	117 25%	42 14%	73 31%	41 23%	4 7%
Sigma	774	431	343	56	228	174	315	157	210	390	205	367	202	219	114	102	36	91	75	470	304	237	179	51
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

NWS4\_2 How much do you agree or disagree with the following statements?  
 I prefer paying for a digital subscription over print

Base: Pays For Print Or Digital News

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	727	356	371	49	240	158	280	193	244	275	186	359	182	221	102	85	32	83	69	458	269	229	165	60
Weighted Base	774	431	343	56**	228	174*	315	157	210	390	205	367	202	219	114*	102*	36**	91*	75*	470	304	237	179*	51*
Strongly/Somewhat Agree (Net)	392 51%	252 58%	140 41%	37 65%	179 78%	97 56%	80 25%	72 46%	86 41%	234 60%	105 51%	214 58%	73 36%	173 79%	77 67%	74 73%	29 79%	49 54%	34 46%	206 44%	186 51%	99 42%	66 37%	39 75%
Strongly agree	182 24%	110 25%	73 21%	17 30%	96 42%	48 28%	21 7%	34 22%	41 20%	107 27%	43 21%	108 30%	31 16%	93 43%	35 30%	49 48%	13 35%	23 25%	14 19%	84 18%	99 32%	41 17%	27 15%	15 30%
Somewhat agree	210 27%	142 33%	67 20%	20 35%	83 36%	49 28%	58 19%	38 24%	44 21%	127 33%	62 30%	106 29%	42 21%	80 36%	42 37%	25 25%	16 43%	26 29%	20 27%	123 26%	87 29%	58 25%	39 22%	23 46%
Strongly/Somewhat Disagree (Net)	382 49%	179 42%	202 59%	20 35%	50 22%	76 44%	236 75%	85 54%	124 59%	156 40%	100 49%	153 42%	128 64%	46 21%	37 33%	28 27%	8 21%	42 46%	41 54%	263 56%	118 39%	138 58%	113 63%	13 25%
Somewhat disagree	191 25%	108 25%	83 24%	13 23%	38 17%	34 20%	105 33%	38 24%	54 26%	92 24%	46 22%	77 21%	68 34%	34 16%	30 27%	19 19%	3 8%	22 25%	17 22%	130 28%	61 20%	59 25%	62 35%	8 16%
Strongly disagree	191 25%	71 16%	120 35%	6 11%	12 5%	42 24%	131 42%	47 30%	70 33%	64 16%	55 27%	76 21%	60 30%	12 5%	7 6%	9 8%	5 13%	20 22%	24 32%	134 28%	57 19%	78 33%	51 28%	5 9%
Sigma	774 100%	431 100%	343 100%	56 100%	228 100%	174 100%	315 100%	157 100%	210 100%	390 100%	205 100%	367 100%	202 100%	219 100%	114 100%	102 100%	36 100%	91 100%	75 100%	470 100%	304 100%	237 100%	179 100%	51 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base, \*\* - very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 35

NWS4\_3 How much do you agree or disagree with the following statements?

I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one

Base: Pays For Print Or Digital News

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	727	356	371	49	240	158	280	193	244	275	186	359	182	221	102	85	32	83	69	458	269	229	165	60
Weighted Base	774	431	343	56**	228	174*	315	157	210	390	205	367	202	219	114*	102*	36**	91*	75*	470	304	237	179*	51*
Strongly/Somewhat Agree (Net)	542 70%	314 73%	228 67%	35 63%	181 79% G	135 76% G	191 60%	88 56%	141 67% h	305 78% h	125 61%	291 79% KM	125 62%	169 77%	76 67%	78 77%	17 48%	63 69%	46 62%	337 72%	205 67%	170 72%	120 67%	45 88% VW
Strongly agree	207 27%	120 28%	88 26%	20 36%	92 40% FG	41 24%	53 17%	29 18%	41 19%	136 35% h	43 21%	122 35% KM	42 21%	84 39%	26 23%	42 41% RTU	7 19%	18 20%	19 26%	121 26%	86 28%	58 25%	43 24%	20 38%
Somewhat agree	334 43%	194 45%	140 41%	15 27%	88 39% E	94 54% E	137 43%	59 37%	100 48% h	169 43% h	83 40% L	169 46% L	83 41%	84 38%	50 44%	37 36% RTU	11 29%	44 49%	27 36% t	215 46%	119 39%	111 47%	77 43% x	25 50%
Strongly/Somewhat Disagree (Net)	232 30%	118 27%	115 33%	21 37%	48 21% G	39 22% EF	125 40% EF	69 44% J	63 33% J	85 22% L	80 39% L	76 21% L	77 38%	50 23%	38 33%	24 23% L	19 52% t	28 31%	29 38% PRTU	133 28%	99 33% X	67 28% X	60 33% X	6 12%
Somewhat disagree	162 21%	84 19%	78 23%	19 34%	39 17% E	23 13% E	80 26% eF	43 27% J	48 26% J	64 16% L	55 27% L	51 14% L	57 28% L	44 20%	34 30%	20 20% L	15 41% t	27 29% t	13 18% r	87 18% r	75 25% R	38 16% R	44 25% x	5 9%
Strongly disagree	70 9%	34 8%	36 11%	2 3%	8 4% E	15 9% E	44 14% E	26 17% J	20 10% J	21 5% L	25 12% L	25 7% L	20 10%	7 3%	4 3% L	3 3% L	4 11% L	1 1% L	15 20% PRTU	46 10% r	24 8% R	29 12% R	16 9% x	2 3%
Sigma	774 100%	431 100%	343 100%	56 100%	228 100%	174 100%	315 100%	157 100%	210 100%	390 100%	205 100%	367 100%	202 100%	219 100%	114 100%	102 100%	36 100%	91 100%	75 100%	470 100%	304 100%	237 100%	179 100%	51 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base, \*\* - very small base (under 30) ineligible for sig testing

NWS4\_4 How much do you agree or disagree with the following statements?  
 News access is a public good and outlets should not be allowed to make people pay for access

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Strongly/Somewhat Agree (Net)	1428 71%	672 70%	756 72%	159 71%	414 73% G	394 76%	461 66%	443 71%	449 73%	502 70%	360 66%	638 75% KM	430 69%	389 75%	162 70%	141 75%	63 68%	185 68%	209 69%	830 73%	597 69%	399 71%	318 73%	100 81% V
Strongly agree	672 34%	306 32%	366 35%	66 30%	193 34%	188 36%	224 32%	210 34%	196 32%	249 35%	158 29%	337 40% KM	177 28%	183 35%	81 35%	74 39%	25 25%	71 26%	104 35%	399 35%	273 32%	197 35%	149 34%	47 38%
Somewhat agree	756 38%	366 38%	390 37%	93 42%	221 39%	205 40%	237 34%	232 37%	253 41%	253 36%	203 37%	300 36%	253 40%	206 40%	81 35%	67 36%	38 39%	114 42%	105 35%	431 38%	324 38%	202 36%	169 39%	53 43%
Strongly/Somewhat Disagree (Net)	575 29%	288 30%	287 28%	64 29%	153 27%	125 24%	234 34% EF	185 29%	165 27%	210 30%	184 34%	197 24%	194 31%	129 25%	69 30%	47 25%	36 37%	88 32%	92 31%	312 27%	263 31%	166 29%	120 27%	24 19% X
Somewhat disagree	406 20%	202 21%	204 20%	51 23%	106 19%	85 16%	165 24% eF	127 20%	115 19%	156 22%	126 23% L	142 17%	137 22% L	89 17%	52 23%	34 18%	32 32% PrSTU	58 21%	55 18%	226 20%	179 21%	125 22%	81 19%	19 15%
Strongly disagree	170 8%	87 9%	83 8%	13 6%	48 8%	40 8%	69 10%	58 9%	50 8%	54 8%	57 11% L	56 7%	57 9%	39 8%	17 7%	13 7%	4 4%	30 11%	37 12%	86 8%	84 10%	41 9%	39 9%	5 4%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

NWS4\_5 How much do you agree or disagree with the following statements?  
 If I learned that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Strongly/Somewhat Agree (Net)	942 47%	490 51%	453 43%	102 46%	351 62%	237 46%	252 36%	254 40%	263 43%	412 58%	207 38%	479 57%	255 41%	328 63%	126 55%	135 72%	61 81%	122 45%	83 28%	541 47%	401 47%	285 51%	175 40%	74 59%
Strongly agree	324 16%	173 18%	151 14%	34 15%	161 28%	72 14%	58 8%	81 13%	76 12%	167 23%	63 12%	205 25%	57 9%	148 29%	52 23%	65 35%	18 18%	32 12%	26 9%	184 16%	141 16%	81 14%	62 14%	36 29%
Somewhat agree	618 31%	316 33%	301 29%	68 30%	190 34%	165 32%	195 28%	173 28%	186 30%	245 34%	145 27%	275 33%	198 32%	180 35%	74 32%	70 37%	42 42%	91 33%	57 19%	358 31%	260 30%	204 36%	113 26%	38 31%
Strongly/Somewhat Disagree (Net)	1061 53%	470 49%	591 57%	121 54%	216 38%	281 54%	442 64%	374 60%	351 57%	300 42%	337 62%	355 43%	369 59%	189 37%	105 45%	53 28%	39 39%	151 55%	217 72%	601 53%	460 53%	279 49%	263 60%	50 41%
Somewhat disagree	571 29%	270 28%	302 29%	81 36%	131 23%	125 24%	234 34%	182 29%	199 32%	175 25%	167 31%	198 24%	206 33%	126 24%	64 28%	36 19%	26 26%	88 32%	98 32%	324 28%	247 29%	162 29%	133 30%	26 21%
Strongly disagree	489 24%	201 21%	289 28%	40 18%	85 15%	166 30%	208 30%	192 31%	153 25%	125 18%	170 31%	157 19%	162 26%	84 16%	41 18%	17 9%	13 13%	63 23%	120 40%	277 24%	212 25%	117 21%	130 30%	24 19%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 38

NWS4.6 How much do you agree or disagree with the following statements?  
 Making people pay for news access is discriminatory because not every can afford it

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Strongly/Somewhat Agree (Net)	1376 69%	626 65%	750 72%	165 74%	424 75%	366 71%	421 61%	437 70%	413 67%	492 69%	329 60%	617 74%	430 69%	387 75%	167 72%	134 72%	53 q	185 68%	209 70%	794 70%	581 68%	384 68%	298 68%	97 79%
Strongly agree	618 31%	270 28%	348 33%	54 24%	193 34%	165 32%	207 30%	199 32%	186 30%	221 31%	165 30%	280 34%	174 28%	165 32%	90 39%	64 34%	20 21%	72 26%	109 38%	353 31%	266 31%	161 28%	137 31%	46 38%
Somewhat agree	757 38%	355 37%	402 39%	111 50%	231 41%	201 39%	214 31%	238 38%	227 37%	271 38%	164 30%	337 40%	256 41%	221 43%	77 33%	70 37%	33 33%	113 41%	100 33%	442 39%	316 37%	224 40%	161 37%	51 41%
Strongly/Somewhat Disagree (Net)	627 31%	334 35%	293 28%	58 26%	144 25%	153 29%	273 39%	191 30%	201 33%	220 31%	215 40%	218 26%	194 31%	131 25%	64 28%	53 28%	46 47%	88 32%	92 30%	348 30%	279 32%	180 32%	140 32%	26 21%
Somewhat disagree	406 20%	212 22%	194 19%	33 15%	96 17%	101 20%	176 25%	117 19%	129 21%	152 21%	133 24%	148 18%	126 20%	89 17%	42 18%	37 20%	39 39%	57 21%	55 18%	219 19%	187 22%	119 22%	84 19%	15 12%
Strongly disagree	221 11%	122 13%	99 9%	24 11%	48 8%	51 10%	98 14%	74 12%	72 12%	67 9%	82 15%	70 8%	69 11%	42 8%	22 9%	16 9%	8 8%	31 11%	37 12%	129 11%	92 11%	61 11%	56 13%	11 9%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

NWS4.7 How much do you agree or disagree with the following statements?  
 Requiring subscriptions is important because that's how news outlets get revenue

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Strongly/Somewhat Agree (Net)	1072 54% C	549 57% C	523 50% C	99 45% DFG	358 53% DFG	263 51% DFG	352 51% DFG	309 49% DFG	284 46% DFG	461 65% DFG	252 46% DFG	532 64% DFG	288 46% DFG	325 63% DFG	140 60% DFG	142 76% DFG	59 60% DFG	129 47% DFG	110 36% DFG	631 55% DFG	441 51% DFG	330 58% DFG	214 49% DFG	74 60% DFG
Strongly agree	370 18% C	209 22% C	161 15% C	32 14% DFG	168 30% DFG	78 15% DFG	93 13% DFG	98 16% DFG	94 15% DFG	178 25% DFG	77 14% DFG	221 26% DFG	73 12% DFG	148 29% DFG	55 24% DFG	75 40% DFG	24 10% DFG	27 10% DFG	219 19% DFG	151 18% DFG	110 19% DFG	68 15% DFG	31 25% DFG	
Somewhat agree	701 35% C	340 35% C	361 35% C	67 30% DFG	190 34% DFG	185 36% DFG	259 37% DFG	211 34% DFG	190 31% DFG	283 40% DFG	175 32% DFG	311 37% DFG	215 34% DFG	177 34% DFG	85 37% DFG	68 36% DFG	36 36% DFG	103 38% DFG	83 28% DFG	412 36% DFG	289 34% DFG	220 39% DFG	146 33% DFG	43 35% DFG
Strongly/Somewhat Disagree (Net)	931 46% C	411 43% C	520 50% C	124 56% DFG	209 37% DFG	256 49% DFG	342 49% DFG	319 51% DFG	330 54% DFG	251 35% DFG	292 54% DFG	303 36% DFG	336 54% DFG	193 37% DFG	91 40% DFG	45 24% DFG	40 40% DFG	144 53% DFG	191 64% DFG	512 45% DFG	419 49% DFG	235 42% DFG	224 51% DFG	49 40% DFG
Somewhat disagree	536 27% C	220 23% C	316 30% C	64 29% DFG	129 23% DFG	152 28% DFG	191 28% DFG	190 30% DFG	187 30% DFG	142 20% DFG	159 29% DFG	174 21% DFG	203 33% DFG	106 20% DFG	38 16% DFG	24 13% DFG	23 23% DFG	96 35% DFG	83 28% DFG	311 27% DFG	225 26% DFG	149 26% DFG	129 29% DFG	29 23% DFG
Strongly disagree	395 20% C	191 20% C	204 20% C	60 27% DFG	80 14% DFG	104 20% DFG	151 22% DFG	129 21% DFG	142 23% DFG	109 15% DFG	133 24% DFG	129 15% DFG	133 21% DFG	87 17% DFG	54 23% DFG	21 11% DFG	18 17% DFG	48 16% DFG	108 36% DFG	201 18% DFG	194 23% DFG	85 15% DFG	95 22% DFG	21 17% DFG
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Base: All Respondents

MRJ01 How much do you support or oppose the nationwide legalization of marijuana for recreational use?

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Strongly/Somewhat Support (Net)	1306 65%	648 68%	657 63%	152 68% G	437 77% dfG	343 66% G	374 54%	421 67%	389 63%	467 66%	263 48%	608 73% K	435 70% K	348 67%	181 70%	136 73% Su	70 70%	181 66%	174 58%	745 65% s	561 65% S	368 85%	278 63%	86 69%
Strongly support	722 36%	347 36%	375 36%	69 31%	255 45% DG	203 39% G	195 28%	242 39%	214 35%	253 36%	127 23%	363 43% Km	232 37% K	176 34%	98 43%	86 46% QRStU	29 30%	89 33%	102 34%	415 36%	307 36%	214 38%	148 34%	44 35%
Somewhat support	584 29%	302 31%	282 27%	82 37% FG	183 32% g	139 27%	179 26%	175 29%	214 28%	135 30%	246 25%	203 29% K	172 33%	63 27%	50 27%	40 40% pSu	30 30%	34 34%	72 24%	330 29%	254 30% S	154 27%	130 30%	42 34%
Strongly/Somewhat Oppose (Net)	697 35%	312 32%	386 37%	71 32% g	130 23% E	176 34% DEF	320 46% E	207 33%	225 37%	245 34%	281 52% LM	227 27% M	189 30%	170 33%	70 27%	51 27% s	30 30%	92 34%	126 42% PIU	398 35% p	300 35% p	197 35%	161 37%	38 31%
Somewhat oppose	343 17%	156 16%	187 19%	50 22% E	70 12% E	90 17% E	134 19% E	105 17%	111 18%	119 17%	114 21% LM	139 17% M	91 15%	102 20%	42 18%	28 15% L	20 20%	54 20%	54 20%	187 18% PQRU	156 18% p	96 17% x	80 18% X	10 8%
Strongly oppose	354 18%	156 16%	198 19%	21 10% E	60 11% E	86 17% E	186 27% DEF	102 16%	114 19%	127 18% LM	168 31% LM	88 11% L	98 16% L	68 13%	28 12% L	24 13% L	10 10% L	38 14% L	72 24% PQRU	211 18% q	144 17% q	101 18% x	81 19% X	28 22%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 41

OLY1 Recently, American sprinter Sha'Carri Richardson failed a drug test for marijuana and will now miss the Olympics as a result. How much have you seen, read, or heard about this?

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/11)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Alike To It	When Get Around To It & See	Wait While Get Vaccine	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/A Little (Net)	1382 69%	703 73% C	678 65%	131 59%	378 67%	341 66%	531 77% DEF	373 59%	437 71% H	538 76% H	367 67% KM	620 74% KM	395 63%	340 66%	151 65%	136 72% rSU	67 68% S	168 62%	159 53%	852 75% RSU	530 62% S	435 77%	321 73%	90 73%
A lot	585 29%	290 30%	285 28%	56 25%	182 32% I	134 26%	213 31%	135 22%	176 29% H	254 36% HI	143 26% KM	301 36% KM	142 25%	142 27%	69 30%	72 17% QRSU	17 17%	63 23%	61 20%	372 53% QRSU	214 25% s	190 34%	136 31%	42 34%
A little	797 40%	413 43% C	384 37%	75 34%	196 35%	207 40%	318 46% DE	237 38%	261 42% L	264 40% L	224 41% L	319 38% L	253 41%	197 36%	82 35%	64 34% pSU	50 50% Su	105 38%	97 32%	481 42% Su	316 37% Su	246 44%	186 42%	48 39%
Nothing At All/Not Much (Net)	621 31%	257 27% B	365 35% G	92 41% G	189 33% G	177 34% G	163 23% IJ	255 41% IJ	177 29% L	174 24% L	177 33% L	215 26% L	229 37% L	178 34%	80 35%	52 28% PT	32 32%	105 38% PT	142 47% PQTU	290 25% PT	331 38% PT	129 23%	117 27%	34 27%
Not much	300 15%	141 15% B	158 15% FG	52 23% G	98 17% G	74 14%	76 11% I	110 18% I	90 15% L	92 13% L	69 13% L	108 13% L	123 20% KL	109 21%	42 18%	36 19% I	16 16%	51 19% I	52 17% I	145 13% I	154 18% I	59 10% I	53 12% Vw	25 20% Vw
Nothing at all	321 16%	115 12% B	206 20% B	40 18% G	91 16% G	104 20% G	87 13% J	145 23% J	88 14% L	82 12% L	109 20% L	107 13% L	106 17% I	69 13%	38 16%	16 9% PT	17 17% PT	54 20% PT	89 38% PORTU	145 13% PT	176 20% PT	70 12% PT	64 15% x	9 7% x
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 42

OLY2 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Agree

Base: Aware Of Sprinter Missing Olympics

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1678	711	967	176	535	396	571	616	570	451	454	739	485	430	196	151	79	215	224	1009	669	495	373	129
Weighted Base	1682	845	837	183*	477	415	607	483	526	630	435	728	518	449	193	171*	83*	219	211	998	684	495	374	115*
Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences	1352	684	668	110	365	346	531	363	429	533	375	577	400	336	134	127	52	170	169	834	518	410	320	97
	80%	81%	80%	60%	77% D	83% DE	88% DE	75%	81% H	85% H	86% LM	79%	77%	75%	69%	74%	63%	78% q	80% Q	84% PCU	75% Q	83%	86%	84%
The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana	1167	583	584	114	370	297	385	329	348	462	235	575	357	315	148	131	56	133	130	717	450	352	285	90
	69%	69%	70%	62%	78% DIG	72% dG	63%	68%	66% i	73% i	54% KM	79% KM	69% K	70%	77% RSU	76% RSU	68%	81%	62% RSU	72% RSU	66%	71%	71%	78%
Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized	1057	540	518	120	354	283	301	321	306	406	216	525	316	325	153	132	57	133	122	613	444	297	227	79
	63%	64%	62%	65% G	74% dG	68% G	50%	66% I	58% I	64% I	49% KM	72% KM	61% K	72%	79% RSTU	77% RSTU	68%	81%	58% S	61% S	65% S	60%	61%	68%
Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before	906	442	464	123	332	226	225	271	249	362	171	464	271	311	139	117	48	116	108	519	387	251	182	73
	54%	52%	55%	67% FG	70% FG	55% G	37%	56% I	47% I	58% I	39% KM	64% KM	52% K	69%	72% RSTU	68% RSTU	57%	53%	51% G	52% G	57% G	51%	49%	64% VW

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 43

OLY2 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Disagree

Base: Aware Of Sprinter Missing Olympics

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1678	711	967	176	535	396	571	616	570	451	454	739	485	430	196	151	79	215	224	1009	669	495	373	129
Weighted Base	1682	845	837	183*	477	415	607	483	526	630	435	728	518	449	193	171*	83*	219	211	998	684	495	374	115*
Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before	775 46%	403 48%	373 45%	60 33%	144 30%	189 45%	382 63%	212 44%	277 53%	268 42%	265 61%	264 36%	247 48%	138 31%	54 28%	55 32%	36 43%	103 47%	103 49%	479 48%	296 43%	244 49%	192 51%	42 36%
Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized	624 37%	305 36%	319 38%	64 35% e	123 26%	132 32%	306 50% DEF	162 34%	221 42% H	224 36%	220 51% LM	203 28%	202 39% L	124 28%	40 21%	39 23%	26 32%	86 39% P	89 42% PU	384 39% P	240 35% P	198 40%	147 39%	36 32%
The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana	515 31%	262 31%	253 30%	69 38% Ef	106 22%	118 28% e	222 37% EF	154 32%	178 34% j	168 27%	201 46% LM	153 21%	161 31% L	134 30%	45 23%	41 24%	27 32%	86 39% PT	81 38% PT	281 28%	234 34% PT	142 29%	109 29%	25 22%
Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences	329 20%	161 19%	168 20%	74 40% EFG	111 23% FG	69 17%	76 12%	120 25% U	98 19%	97 15%	60 14%	151 21% K	118 23% K	112 25%	59 31%	44 26% T	31 37% STU	49 22%	42 20%	164 16%	166 24% T	84 17%	54 14%	18 16%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

OLY2\_1 How much do you agree or disagree with the following statements?  
 Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences

Base: Aware Of Sprinter Missing Olympics

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1678	711	967	176	535	396	571	616	570	451	454	739	485	430	196	151	79	215	224	1009	669	495	373	129
Weighted Base	1682	845	837	183*	477	415	607	483	526	630	435	728	518	449	193	171*	83*	219	211	998	684	495	374	115*
Strongly/Somewhat Agree (Net)	1352 80%	684 81%	668 80%	110 60%	365 77%	346 83%	531 88%	363 75%	429 81%	533 85%	375 86%	577 79%	400 77%	336 75%	134 69%	127 74%	52 63%	170 78%	169 80%	834 84%	518 75%	410 83%	320 86%	97 84%
Strongly agree	725 43%	372 44%	353 42%	51 28%	185 39%	171 41%	318 52%	183 38%	244 46%	288 46%	250 58%	287 39%	187 36%	178 40%	61 31%	70 41%	30 36%	77 35%	103 49%	445 45%	280 41%	226 46%	171 46%	48 42%
Somewhat agree	627 37%	312 37%	316 38%	59 32%	180 38%	175 42%	214 35%	179 37%	185 35%	245 39%	125 29%	290 40%	213 41%	159 35%	73 38%	57 33%	23 27%	92 42%	67 32%	389 39%	239 35%	185 37%	150 40%	49 42%
Strongly/Somewhat Disagree (Net)	329 20%	161 19%	168 20%	74 40%	111 23%	69 17%	76 12%	120 25%	98 19%	97 15%	60 14%	151 21%	118 23%	112 25%	59 31%	44 26%	31 37%	49 22%	42 20%	164 16%	166 24%	84 17%	54 14%	18 16%
Somewhat disagree	199 12%	91 11%	108 13%	42 23%	70 15%	44 11%	43 7%	74 12%	61 12%	54 9%	35 8%	91 13%	73 14%	86 19%	37 19%	36 21%	22 26%	36 17%	19 9%	86 9%	114 17%	44 9%	28 7%	13 12%
Strongly disagree	130 8%	70 8%	60 7%	32 17%	41 9%	24 6%	32 5%	47 10%	36 7%	43 7%	25 6%	60 8%	45 9%	26 6%	23 12%	8 5%	9 11%	13 6%	22 11%	78 8%	52 8%	40 8%	26 7%	5 4%
Sigma	1682 100%	845 100%	837 100%	183 100%	477 100%	415 100%	607 100%	483 100%	526 100%	630 100%	435 100%	728 100%	518 100%	449 100%	193 100%	171 100%	83 100%	219 100%	211 100%	998 100%	684 100%	495 100%	374 100%	115 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

OLY2\_2 How much do you agree or disagree with the following statements?  
 The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana

Base: Aware Of Sprinter Missing Olympics

	Gender		Age				Income			Political						When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1678	711	967	176	535	396	571	616	570	451	454	739	485	430	196	151	79	215	224	1009	669	495	373	129
Weighted Base	1682	845	837	183*	477	415	607	483	526	630	435	728	518	449	193	171*	83*	219	211	998	684	495	374	115*
Strongly/Somewhat Agree (Net)	1167 69%	583 69%	584 70%	114 62%	370 78%	297 72%	385 63%	329 68%	348 66%	462 73%	235 54%	575 79%	357 69%	315 70%	148 77%	131 76%	56 68%	133 61%	130 62%	717 72%	450 66%	352 71%	265 71%	90 78%
Strongly agree	585 35%	285 34%	300 36%	55 30%	205 43%	144 35%	181 30%	163 34%	172 33%	241 38%	105 24%	305 42%	175 34%	161 36%	85 44%	68 40%	27 33%	61 28%	65 31%	363 36%	221 32%	177 36%	130 35%	49 43%
Somewhat agree	582 35%	298 35%	284 34%	60 33%	165 35%	153 37%	204 34%	166 34%	176 33%	221 35%	130 30%	270 37%	182 35%	154 34%	63 33%	63 37%	29 35%	72 33%	65 31%	353 35%	229 33%	176 36%	136 36%	41 35%
Strongly/Somewhat Disagree (Net)	515 31%	262 31%	253 30%	69 38%	106 22%	118 28%	222 37%	154 32%	178 34%	168 27%	201 46%	153 21%	161 31%	134 30%	45 23%	41 24%	27 32%	86 39%	81 38%	281 28%	234 34%	142 29%	109 29%	25 22%
Somewhat disagree	281 17%	153 18%	127 15%	56 30%	72 15%	55 13%	97 16%	94 19%	83 18%	98 16%	99 23%	86 12%	95 18%	105 23%	34 17%	30 18%	20 24%	57 26%	45 21%	129 13%	152 22%	56 11%	57 15%	13 11%
Strongly disagree	234 14%	108 13%	126 15%	14 7%	34 7%	62 15%	125 21%	60 12%	95 18%	71 11%	101 23%	67 9%	66 13%	28 6%	12 6%	10 8%	7 8%	29 13%	36 17%	152 15%	82 12%	86 17%	52 14%	12 10%
Sigma	1682 100%	845 100%	837 100%	183 100%	477 100%	415 100%	607 100%	483 100%	526 100%	630 100%	435 100%	728 100%	518 100%	449 100%	193 100%	171 100%	83 100%	219 100%	211 100%	998 100%	684 100%	495 100%	374 100%	115 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

OLY2\_3 How much do you agree or disagree with the following statements?  
 Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized

Base: Aware Of Sprinter Missing Olympics

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1678	711	967	176	535	396	571	616	570	451	454	739	485	430	196	151	79	215	224	1009	669	495	373	129
Weighted Base	1682	845	837	183*	477	415	607	483	526	630	435	728	518	449	193	171*	83*	219	211	998	684	495	374	115*
Strongly/Somewhat Agree (Net)	1057 63%	540 64%	518 62%	120 68% G	354 74% dG	283 68% G	301 50%	321 66% I	306 58%	406 64%	216 49%	525 72% KM	316 61% K	325 72%	153 79% RSTU	132 77% K	57 68%	133 61%	122 58%	613 61%	444 65% S	297 60%	227 61%	79 68%
Strongly agree	567 34%	287 34%	279 33%	71 39% G	228 48% FG	132 32% G	136 22%	174 36% I	148 28%	227 36%	105 24%	301 41% KM	161 31% k	177 40%	88 45% RSTU	85 49% K	29 35%	63 29%	70 33%	320 32%	246 36% R	160 32%	104 28%	49 42% W
Somewhat agree	491 29%	252 30%	238 28%	49 27% G	126 26% dEG	151 36% dEG	165 27%	146 30%	157 30%	178 28%	111 25%	225 31% KM	155 30% k	147 33%	66 34% RSTU	48 28% K	28 34%	71 32%	52 24%	293 29%	198 29%	137 28%	123 33%	30 26%
Strongly/Somewhat Disagree (Net)	624 37%	305 36%	319 38%	64 35% e	123 26% e	132 32% DEF	306 50% DEF	162 42% H	224 36% H	220 36% LM	203 28% LM	202 28% L	202 28% L	124 28%	40 21%	39 23% L	26 32% P	86 39% P	89 42% PU	384 39% P	240 35% P	198 40%	147 39%	36 32%
Somewhat disagree	296 18%	150 18%	146 17%	41 22% e	71 15% e	65 16% e	119 20% DEF	73 15% DEF	103 20% H	111 18% I	83 19% LM	108 15% LM	105 20% L	74 17%	28 15% L	23 13% L	10 12% P	48 22% P	39 18% PU	177 18% P	119 17% P	93 19% X	57 15% X	25 21% X
Strongly disagree	328 20%	155 18%	174 21%	23 12% e	52 11% e	67 16% e	187 31% DEF	89 19% DEF	118 22% H	113 18% I	137 31% LM	95 13% LM	97 19% L	50 11% L	12 6% L	16 9% P	38 17% P	50 24% PU	208 21% P	121 18% P	105 21% X	91 24% X	12 10% X	
Sigma	1682 100%	845 100%	837 100%	183 100%	477 100%	415 100%	607 100%	483 100%	526 100%	630 100%	435 100%	728 100%	518 100%	449 100%	193 100%	171 100%	83 100%	219 100%	211 100%	998 100%	684 100%	495 100%	374 100%	115 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

OLY2\_4 How much do you agree or disagree with the following statements?  
 Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before

Base: Aware Of Sprinter Missing Olympics

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1678	711	967	176	535	396	571	616	570	451	454	739	485	430	196	151	79	215	224	1009	669	495	373	129
Weighted Base	1682	845	837	183*	477	415	607	483	526	630	435	728	518	449	193	171*	83*	219	211	998	684	495	374	115*
Strongly/Somewhat Agree (Net)	906 54%	442 52%	464 55%	123 67% FG	332 70% FG	226 55% G	225 37%	271 56%	249 47%	362 58%	171 39%	464 64%	271 52%	311 69%	139 72%	117 68% RSTU	48 57%	116 53%	108 51%	519 52%	387 57%	251 51%	182 49%	73 64% VW
Strongly agree	426 25%	214 25%	211 25%	55 30% FG	176 37% FG	104 25% G	90 15%	117 24%	106 20%	192 31%	72 16%	240 33% KM	114 22%	162 36%	76 39%	64 38% RSTU	23 28%	50 23%	48 23%	240 24%	186 27%	128 26% W	67 18%	35 31% W
Somewhat agree	481 29%	228 27%	253 30%	68 37% G	156 33% G	122 29% G	135 22%	153 32%	143 27%	170 27%	99 23%	224 31% K	157 30%	149 33%	64 33%	52 31% R	24 29%	65 30%	59 28%	279 28%	201 29%	123 25%	115 31%	38 33%
Strongly/Somewhat Disagree (Net)	775 46%	403 48%	373 45%	60 33% G	144 30% G	189 45% DE	382 63% DEF	212 44%	277 53%	268 42%	265 61% LM	264 36% K	247 48%	138 31%	54 28%	55 32% L	36 43%	103 47% P	103 49% P	479 48%	296 43% P	244 49% P	192 51% X	42 36% X
Somewhat disagree	414 25%	216 26%	198 24%	36 20% G	83 17% G	110 27% E	184 42% DEF	115 24%	138 26% HJ	150 24%	118 27% LM	159 22% K	136 26% L	87 19%	44 23%	39 23% R	21 25%	54 25%	50 24%	250 25%	164 24%	128 26% X	99 26% x	24 21%
Strongly disagree	362 22%	187 22%	175 21%	24 13% G	61 13% G	78 19% DE	198 43% DEF	97 20%	139 26% HJ	117 19%	146 34% LM	104 14% K	111 21% L	51 11%	10 5%	16 9% R	15 18% P	49 22% P	53 28% P	229 23% P	133 19% P	116 23% x	94 25% x	18 16%
Sigma	1682 100%	845 100%	837 100%	183 100%	477 100%	415 100%	607 100%	483 100%	526 100%	630 100%	435 100%	728 100%	518 100%	449 100%	193 100%	171 100%	83 100%	219 100%	211 100%	998 100%	684 100%	495 100%	374 100%	115 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01 How concerned are you about each of the following due to the COVID-19 pandemic?  
 Summary Of Very/Somewhat Concerned

Base: All Respondents (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 50)	Boomers- (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
New variants of COVID-19	1468 73%	674 70%	793 78%	151 68%	414 73%	384 74%	519 75%	437 70%	444 72%	549 77%	329 60%	690 83%	448 72%	407 79%	192 79%	155 83%	68 68%	186 88%	152 51%	906 79%	561 65%	473 84%	332 78%	91 74%
A new wave of COVID-19 in my area	1353 68%	626 65%	728 70%	142 64%	409 72%	367 71%	435 63%	422 67%	397 65%	502 71%	285 52%	672 80%	397 64%	394 76%	170 74%	151 81%	64 64%	170 62%	141 47%	828 72%	525 61%	430 76%	290 68%	94 76%
Potential shortage of hospital ventilators for assisted breathing	1249 62%	556 58%	693 66%	146 65%	411 73%	324 62%	368 53%	382 61%	353 57%	482 68%	258 47%	639 77%	352 56%	382 74%	163 70%	152 81%	54 54%	166 61%	133 44%	744 65%	505 59%	367 65%	281 64%	87 71%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1217 61%	557 58%	660 63%	132 59%	392 68%	335 65%	358 52%	395 63%	346 56%	448 63%	253 47%	612 73%	352 56%	382 74%	155 67%	148 79%	56 56%	153 56%	133 44%	728 64%	490 57%	363 64%	257 59%	94 75%
Potential side effects of COVID vaccine	1177 59%	542 56%	635 61%	151 68%	414 73%	324 63%	287 41%	396 63%	321 52%	438 62%	311 57%	517 62%	349 56%	390 75%	145 63%	145 77%	64 64%	217 79%	224 75%	527 46%	650 79%	250 44%	191 44%	78 63%
Returning to my normal activities in public (e.g., public transit, socializing)	1170 58%	543 57%	627 60%	118 53%	370 65%	325 63%	357 51%	371 59%	319 52%	454 64%	235 43%	582 70%	354 57%	353 68%	157 68%	137 73%	55 55%	154 56%	135 45%	689 60%	481 56%	340 60%	253 58%	87 71%
Losing your job due to the pandemic	573 49%	335 54%	238 43%	69 50%	276 62%	189 49%	38 19%	138 50%	149 41%	277 54%	109 38%	315 59%	149 41%	266 70%	88 63%	116 72%	31 49%	80 48%	78 41%	268 46%	304 52%	127 46%	79 37%	59 63%

Proportions/Mean: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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CT01 How concerned are you about each of following due to the COVID-19 pandemic?  
Summary Of Not At All/Not Too Concerned

Base: All Respondents (Variable Bases)

	Gender			Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Losing your job due to the pandemic	599 51%	288 46%	311 57%	70 50% e	172 38%	198 51%	159 41%	140 50%	215 59%	237 46%	174 42%	215 41%	211 59%	115 30%	52 37%	46 28%	32 51%	87 52%	113 58%	321 54%	279 48%	152 54%	133 53%	35 37%
Returning to my normal activities in public (e.g., public transit, socializing)	833 42%	417 43%	416 40%	105 47%	197 35%	194 37%	337 49%	257 41%	295 48%	258 36%	309 57%	253 30%	270 43%	165 32%	74 32%	51 27%	45 45%	119 44%	165 55%	454 40%	380 44%	225 40%	186 42%	36 29%
Potential side effects of COVID vaccine	826 41%	418 44%	408 39%	72 32%	154 27%	194 37%	407 59%	232 37%	293 48%	274 38%	233 43%	318 38%	275 44%	127 25%	86 37%	42 23%	36 36%	56 21%	78 25%	616 54%	210 24%	314 56%	247 X	46 37%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	786 39%	403 42%	383 37%	91 41%	175 31%	184 35%	336 48%	233 37%	268 44%	264 37%	291 53%	223 27%	272 44%	136 26%	76 33%	40 21%	43 44%	120 44%	167 58%	415 36%	371 53%	202 36%	182 41%	30 24%
Potential shortage of hospital ventilators for assisted breathing	754 38%	404 42%	350 34%	77 35%	156 27%	195 38%	326 47%	246 39%	261 43%	230 32%	287 53%	196 23%	272 44%	135 26%	68 30%	36 19%	46 46%	107 39%	167 56%	399 35%	355 41%	198 35%	158 36%	36 29%
A new wave of COVID-19 in my area	650 32%	334 35%	316 30%	81 36%	158 28%	152 29%	259 37%	206 33%	217 35%	210 29%	260 48%	163 20%	227 36%	124 24%	61 26%	36 19%	36 36%	103 38%	160 53%	315 28%	335 39%	134 24%	148 34%	30 24%
New variants of COVID-19	535 27%	285 30%	250 24%	72 32%	154 27%	134 25%	175 25%	191 30%	170 28%	163 23%	215 40%	145 17%	175 28%	111 21%	48 21%	32 17%	31 31%	87 32%	148 49%	237 21%	299 35%	92 16%	107 24%	33 26%

Proportions/Mean: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

CT01\_1 How concerned are you about each of following due to the COVID-19 pandemic?  
 A new wave of COVID-19 in my area

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Very/Somewhat Concerned (Net)	1353 68%	626 65%	728 70%	142 64%	409 72%	367 71%	435 63%	422 67%	397 65%	502 71%	285 52%	672 80%	397 64%	394 76%	170 74%	151 81%	64 S	170 62%	141 47%	828 72%	525 61%	430 76%	290 66%	94 76%
Very concerned	662 33%	300 31%	362 35%	67 30%	206 36%	183 35%	207 30%	222 35%	190 31%	240 34%	128 24%	363 44%	171 27%	198 38%	75 33%	91 49%	30 31%	76 28%	58 19%	407 36%	255 30%	208 37%	139 32%	50 40%
Somewhat concerned	691 35%	326 34%	365 35%	75 34%	203 36%	184 36%	229 33%	200 32%	207 34%	262 37%	157 29%	308 37%	226 36%	196 38%	95 41%	60 32%	34 34%	94 34%	83 28%	421 37%	270 31%	222 39%	151 35%	44 35%
Not At All/Not Too Concerned (Net)	650 32%	334 35%	316 30%	81 36%	158 28%	152 29%	259 37%	206 33%	217 35%	210 29%	260 48%	163 20%	227 36%	124 24%	61 26%	36 19%	36 38%	103 38%	160 53%	315 28%	335 39%	134 24%	148 34%	30 24%
Not too concerned	415 21%	218 23%	196 19%	63 28%	86 15%	88 17%	177 25%	116 19%	139 23%	149 21%	143 26%	119 14%	154 25%	88 17%	44 19%	29 16%	25 25%	74 27%	72 24%	214 19%	200 23%	95 17%	103 23%	15 12%
Not at all concerned	235 12%	116 12%	119 11%	18 8%	72 13%	63 12%	82 12%	90 14%	78 13%	61 9%	117 22%	44 5%	74 12%	36 7%	17 7%	7 4%	10 10%	30 11%	67 24%	101 9%	134 16%	40 7%	45 10%	15 12%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

CT01\_2 How concerned are you about each of following due to the COVID-19 pandemic?  
 Losing your job due to the pandemic

Base: Employed

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1161	525	636	129	495	351	186	343	406	397	278	545	338	371	154	139	60	155	181	626	535	303	211	105
Weighted Base	1172	623	549	139*	449	387	197	277	364	515	282	530	360	381	140*	162*	63*	167*	191	589	583	279	212	94*
Very/Somewhat Concerned (Net)	573 49%	335 54%	238 43%	69 50%	276 55%	189 49%	38 19%	138 50%	149 41%	277 54%	109 38%	315 59%	149 41%	266 70%	88 63%	116 72%	31 49%	80 48%	78 41%	268 46%	304 52%	127 46%	79 37%	59 63%
Very concerned	289 25%	161 26%	128 23%	34 24%	154 34%	87 23%	15 7%	71 26%	65 18%	151 29%	51 18%	162 31%	75 21%	147 38%	49 35%	74 45%	14 23%	40 24%	34 18%	128 22%	161 28%	53 19%	42 20%	31 33%
Somewhat concerned	284 24%	174 28%	109 20%	35 25%	123 27%	102 26%	23 12%	66 24%	84 23%	126 24%	57 20%	153 29%	74 20%	119 31%	39 28%	42 26%	16 26%	40 24%	44 23%	140 24%	143 25%	74 27%	37 17%	28 30%
Not At All/Not Too Concerned (Net)	599 51%	288 46%	311 57%	70 50%	172 38%	198 51%	159 41%	140 50%	215 59%	237 46%	174 62%	215 41%	211 59%	115 30%	52 37%	46 28%	32 51%	87 52%	113 59%	321 54%	279 48%	152 54%	133 63%	35 37%
Not too concerned	280 24%	132 21%	148 27%	42 30%	83 19%	92 24%	62 32%	83 30%	94 26%	100 24%	69 24%	105 20%	107 30%	64 17%	28 20%	30 19%	24 38%	53 32%	38 20%	135 23%	145 25%	60 22%	52 25%	23 24%
Not at all concerned	319 27%	156 25%	163 30%	28 20%	89 20%	105 27%	97 25%	57 21%	121 33%	137 27%	105 37%	110 21%	104 29%	51 13%	24 17%	16 10%	9 14%	34 20%	76 39%	196 32%	134 23%	91 33%	81 38%	12 13%
Sigma	1172 100%	623 100%	549 100%	139 100%	449 100%	387 100%	197 100%	277 100%	364 100%	515 100%	282 100%	530 100%	360 100%	381 100%	140 100%	162 100%	63 100%	167 100%	191 100%	589 100%	583 100%	279 100%	212 100%	94 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_3 How concerned are you about each of following due to the COVID-19 pandemic?  
 You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Very/Somewhat Concerned (Net)	1217 61%	557 58%	660 63%	132 59%	392 69%	335 65%	358 52%	395 63%	346 56%	448 63%	253 47%	612 73%	352 56%	382 74%	155 67%	148 79%	56 56%	153 56%	133 44%	728 64%	490 57%	363 64%	257 59%	94 75%
Very concerned	569 28%	253 26%	316 30%	52 24%	214 38%	154 30%	149 21%	195 31%	143 23%	218 31%	113 21%	326 39%	130 21%	196 38%	72 31%	86 46%	30 30%	66 24%	50 17%	338 30%	231 27%	174 31%	115 26%	46 37%
Somewhat concerned	648 32%	304 32%	344 33%	80 36%	179 31%	181 35%	210 30%	200 32%	203 33%	230 32%	140 26%	286 34%	222 36%	186 36%	83 36%	62 33%	27 27%	87 32%	83 28%	390 34%	259 30%	189 33%	142 32%	48 39%
Not At All/Not Too Concerned (Net)	786 39%	403 42%	383 37%	91 41%	175 31%	184 35%	336 48%	233 37%	268 44%	264 37%	291 53%	223 27%	272 44%	136 26%	76 33%	40 21%	43 44%	120 44%	167 56%	415 36%	371 43%	202 36%	182 41%	30 24%
Not too concerned	481 24%	241 25%	240 23%	53 24%	99 18%	107 21%	221 32%	129 20%	166 27%	171 24%	145 27%	157 19%	179 29%	92 18%	51 22%	31 17%	23 23%	86 31%	65 22%	276 24%	205 24%	150 27%	112 25%	13 10%
Not at all concerned	305 15%	161 17%	143 14%	38 17%	76 13%	77 15%	115 17%	104 17%	102 17%	93 13%	146 27%	66 8%	93 15%	44 8%	24 11%	9 5%	21 21%	34 12%	102 34%	139 12%	166 19%	52 12%	70 16%	17 14%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 53

CT01\_4 How concerned are you about each of following due to the COVID-19 pandemic?  
 Returning to my normal activities in public (e.g., public transit, socializing)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To II	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Very/Somewhat Concerned (Net)	1170 58%	543 57%	627 60%	118 53%	370 65%	325 63%	357 51%	371 59%	319 52%	454 64%	235 43%	582 70%	354 57%	353 68%	157 68%	137 73%	55 55%	154 56%	135 45%	689 60%	481 56%	340 60%	253 58%	87 71%
Very concerned	497 25%	219 23%	277 27%	60 27%	154 27%	151 29%	132 19%	179 28%	134 22%	179 25%	99 18%	258 31%	140 23%	173 33%	56 24%	75 40%	16 16%	73 27%	63 21%	269 24%	228 26%	125 22%	104 24%	34 28%
Somewhat concerned	673 34%	324 34%	349 34%	58 26%	217 38%	174 34%	224 32%	193 31%	185 30%	275 39%	136 25%	324 39%	213 34%	180 35%	102 44%	61 33%	39 30%	81 30%	73 24%	420 37%	253 29%	215 38%	149 34%	53 43%
Not At All/Not Too Concerned (Net)	833 42%	417 43%	416 40%	105 47%	197 35%	194 37%	337 49%	257 41%	295 48%	258 36%	309 57%	253 30%	270 43%	165 32%	74 32%	51 27%	45 45%	119 44%	165 55%	454 40%	380 44%	225 40%	186 42%	36 29%
Not too concerned	467 23%	228 25%	229 22%	68 30%	110 19%	106 20%	183 26%	139 22%	155 25%	155 22%	142 26%	171 20%	155 25%	101 19%	46 20%	38 21%	30 30%	76 28%	56 19%	267 23%	200 23%	151 35%	97 22%	17 14%
Not at all concerned	366 18%	179 19%	187 18%	37 17%	87 15%	88 17%	154 22%	117 19%	140 23%	103 14%	168 31%	83 10%	116 19%	64 12%	28 12%	12 7%	15 15%	43 16%	109 36%	186 16%	179 21%	73 13%	88 20%	20 16%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

CT01\_5 How concerned are you about each of following due to the COVID-19 pandemic?  
 Potential shortage of hospital ventilators for assisted breathing

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Very/Somewhat Concerned (Net)	1249 62%	556 58%	693 66%	146 65%	411 73%	324 62%	368 53%	382 61%	353 57%	482 68%	258 47%	639 77%	352 56%	382 74%	163 70%	152 81%	54 54%	166 61%	133 44%	744 65%	505 59%	367 65%	281 64%	87 71%
Very concerned	534 27%	228 24%	306 29%	56 25%	187 35%	141 27%	150 22%	177 28%	143 23%	202 28%	95 17%	308 37%	131 21%	174 34%	57 25%	69 37%	19 19%	73 27%	45 15%	327 29%	207 24%	164 29%	118 27%	39 32%
Somewhat concerned	715 36%	328 34%	388 37%	90 40%	224 40%	183 35%	218 31%	205 33%	210 34%	280 39%	163 30%	331 40%	222 36%	208 40%	106 46%	82 44%	35 35%	93 34%	88 29%	417 37%	298 35%	203 36%	162 37%	48 39%
Not At All/Not Too Concerned (Net)	754 38%	404 42%	350 34%	77 35%	156 27%	195 38%	326 47%	246 39%	261 43%	230 32%	287 53%	196 23%	272 44%	135 26%	68 30%	36 19%	46 39%	107 46%	167 56%	399 35%	355 41%	198 35%	158 36%	36 29%
Not too concerned	444 22%	229 24%	215 21%	51 23%	78 14%	109 21%	205 30%	135 22%	153 25%	146 21%	141 26%	141 17%	162 26%	72 14%	35 15%	20 10%	24 24%	67 25%	73 24%	260 23%	184 21%	143 25%	96 22%	18 15%
Not at all concerned	310 15%	175 18%	135 13%	26 12%	78 14%	85 16%	121 17%	110 18%	109 18%	83 12%	146 27%	55 7%	110 18%	64 12%	33 14%	16 9%	21 21%	40 15%	94 31%	139 12%	172 20%	54 10%	61 14%	18 15%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_6 How concerned are you about each of following due to the COVID-19 pandemic?  
 Potential side effects of COVID vaccine

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Very/Somewhat Concerned (Net)	1177 59%	542 56%	635 61%	151 68% G	414 73% FG	324 63% G	287 41%	396 63%	321 52%	438 62%	311 57%	517 62%	349 56%	390 75%	145 63%	145 77% QT	64 64%	217 79%	224 75%	527 46%	650 75%	250 44%	191 44%	78 63% VW
Very concerned	596 30%	249 26%	347 33%	57 26% B	220 39% DS	173 33% G	146 21%	201 32%	153 25%	230 32%	148 27%	276 33%	172 28%	195 38%	70 30%	84 30%	30 41%	111 45%	136 45%	234 21%	362 42%	103 18%	88 20%	39 31% VW
Somewhat concerned	580 29%	292 30%	288 28%	94 42% FG	194 34% G	151 29% G	141 20%	195 31%	168 27%	208 29%	163 30%	241 29%	176 28%	195 38%	75 32%	61 32%	34 34%	105 39%	88 29%	292 26%	288 33%	147 26%	103 24%	40 32%
Not At All/Not Too Concerned (Net)	826 41%	418 44%	408 39%	72 32% E	154 27% E	194 37% DEF	407 59%	232 37%	293 48%	274 38%	233 43%	318 38%	275 44%	127 25%	86 37%	42 23%	36 36% pRSU	56 21%	76 25%	616 54%	210 24%	314 56% X	247 56% X	46 37%
Not too concerned	484 24%	228 24%	256 25%	38 17% E	95 17% DEF	122 24% DEF	229 33%	140 22%	162 26%	165 23%	117 22%	205 25%	162 26%	83 16%	56 24%	30 16%	23 23% SU	42 16%	29 10%	360 31% PRSU	125 14% S	185 33% X	146 33% X	25 20%
Not at all concerned	342 17%	190 20% C	152 15%	33 15% G	59 10% E	72 14% DEF	178 26% DEF	92 15%	130 21% HJ	109 15%	116 21%	113 14% L	113 18% I	44 9%	30 13%	12 7%	13 13% r	14 5%	47 16% PRU	256 22% pQRSU	86 10% R	129 23% R	101 23% R	21 17%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 56

CT01\_7 How concerned are you about each of following due to the COVID-19 pandemic?  
 New variants of COVID-19

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9-7/11)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When-First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Very/Somewhat Concerned (Net)	1468 73%	674 70%	793 76%	151 68%	414 73%	384 74%	519 75%	437 70%	444 72%	549 77%	329 60%	690 83%	448 72%	407 79%	182 79%	155 83%	68 69%	186 68%	152 51%	906 79%	561 65%	473 84%	332 76%	91 74%
Very concerned	738 37%	333 35%	405 39%	62 28%	211 37%	204 39%	262 38%	221 35%	201 33%	300 42%	149 27%	411 49%	178 29%	212 41%	77 33%	102 54%	24 24%	85 31%	55 18%	471 41%	267 31%	243 43%	179 41%	44 36%
Somewhat concerned	729 36%	342 36%	388 37%	89 40%	203 36%	181 35%	257 37%	216 34%	243 40%	249 35%	180 33%	279 33%	270 43%	195 38%	105 46%	53 28%	44 44%	101 37%	97 32%	435 38%	294 34%	230 41%	153 35%	47 38%
Not At All/Not Too Concerned (Net)	535 27%	285 30%	250 24%	72 32%	154 27%	134 26%	175 25%	191 30%	170 28%	163 23%	215 40%	145 17%	175 28%	111 21%	48 21%	32 17%	31 31%	87 32%	148 49%	237 21%	299 35%	92 16%	107 24%	33 26%
Not too concerned	305 15%	159 17%	146 14%	35 16%	88 16%	73 14%	108 16%	113 18%	92 15%	93 13%	112 21%	88 11%	104 17%	74 14%	35 15%	27 14%	21 21%	57 21%	59 20%	141 12%	164 19%	61 11%	62 14%	17 14%
Not at all concerned	230 12%	127 13%	104 10%	37 17%	65 12%	61 12%	67 10%	78 12%	78 13%	69 10%	103 19%	56 7%	71 11%	36 7%	14 6%	6 3%	10 10%	30 11%	89 30%	95 8%	135 16%	31 5%	44 10%	15 12%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base



BID3 How much stress would you say recent political turmoil is causing you personally?

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get A- round To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
No stress at all	599 30%	270 28%	329 32%	46 21%	133 23%	177 34% DE	243 35% DE	199 32% J	201 33%	179 25%	180 33% L	216 26%	202 32% L	111 21%	55 24%	45 24%	22 22%	79 29%	108 36% PqU	345 30%	253 29%	160 28%	142 32%	37 30%
Some stress	1042 52%	509 53%	533 51%	147 68% EFG	290 51%	248 48%	358 52%	318 51%	312 55%	390 55%	272 50%	444 53%	326 52%	286 55%	124 54%	86 46%	65 65% PSTU	158 58% P	145 48%	589 52%	453 53%	300 53%	224 51%	58 47%
A lot of stress	362 18%	181 19%	181 17%	31 14%	145 26% DFG	93 18%	93 13%	111 18%	100 16%	143 20%	91 17%	175 21% M	96 15%	121 23%	52 22%	56 30% QRSTU	13 13%	37 14%	48 16%	208 18%	154 18%	105 19%	73 17%	29 24%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 58

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Summary Of Top 2 Box

Base: All Respondents

	Gender			Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Visit with family or friends without a mask	1097 55%	531 55%	566 54%	100 45%	296 52%	302 58%	398 57%	320 51%	341 56%	422 59%	378 63%	400 48%	319 51%	266 51%	116 50%	91 49%	43 45%	123 45%	184 61%	655 57%	442 51%	326 58%	255 58%	63 51%
Go out for dinner or drinks indoors	864 43%	437 46%	428 41%	82 37%	259 46%	231 45%	292 42%	229 37%	260 42%	367 52%	310 57%	318 38%	236 38%	225 43%	85 37%	90 48%	26 27%	111 40%	156 52%	481 42%	383 45%	216 38%	198 45%	55 44%
Shop in a store without a mask	825 41%	395 41%	430 41%	73 33%	241 43%	217 42%	294 42%	236 38%	253 41%	323 45%	301 55%	297 36%	226 36%	199 38%	82 36%	69 37%	30 30%	104 38%	147 49%	475 42%	350 41%	212 38%	188 43%	63 51%
Stay in a hotel	808 40%	412 43%	396 38%	72 32%	271 48%	229 44%	235 34%	230 37%	221 36%	350 49%	276 51%	307 37%	225 36%	223 43%	103 45%	101 45%	38 38%	103 38%	146 49%	420 37%	388 45%	209 37%	155 35%	50 41%
Go to an indoor party	687 34%	358 37%	329 27%	60 27%	235 41%	186 29%	206 30%	184 29%	198 32%	301 42%	256 47%	259 31%	172 28%	199 38%	73 32%	75 40%	29 29%	89 32%	130 43%	364 32%	323 38%	151 27%	146 33%	55 44%
Fly on a plane	603 30%	332 35%	271 26%	52 23%	212 37%	174 33%	165 24%	141 23%	166 27%	290 41%	207 38%	240 29%	156 25%	183 35%	66 29%	69 37%	26 26%	77 28%	111 37%	320 28%	283 33%	147 26%	118 27%	44 36%
Attend a large concert or sporting event	578 29%	318 33%	260 25%	54 24%	216 38%	178 34%	130 19%	149 24%	162 26%	263 37%	213 39%	218 26%	148 24%	186 36%	76 33%	79 42%	23 29%	76 28%	121 40%	273 24%	305 36%	116 20%	95 22%	58 47%
Take public transportation	563 28%	301 31%	261 25%	54 24%	213 38%	169 33%	127 18%	153 24%	144 23%	258 36%	188 35%	230 28%	145 25%	197 38%	76 33%	79 42%	37 32%	73 27%	116 38%	257 23%	306 36%	117 21%	88 20%	44 36%
Socializing with people you don't know at a bar	542 27%	289 30%	252 24%	60 27%	206 36%	155 30%	121 17%	142 23%	143 23%	253 36%	201 37%	205 25%	135 22%	201 39%	56 24%	68 36%	25 25%	74 27%	125 42%	249 22%	293 34%	112 20%	93 21%	39 31%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 59

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Summary Of Bottom 2 Box

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Socializing with people you don't know at a bar	718 36%	278 29%	440 42% B	64 29%	121 21%	179 34% E	355 51% DEF	253 40% J	223 36%	217 31%	168 31%	328 39% K	223 36%	97 19%	63 27%	43 23%	34 34%	88 32%	94 31%	459 40% PrSU	259 30%	237 42% X	184 42% X	37 30%
Take public transportation	690 34%	277 29%	413 40% B	44 20%	125 22%	170 33% DE	351 51% DEF	244 39% J	208 34%	212 30%	163 30%	296 35% K	231 37%	103 20%	68 30%	44 23%	35 35%	82 30%	72 24%	457 40% PrSU	233 27%	234 42% X	185 42% X	35 28%
Attend a large concert or sporting event	680 34%	256 27%	424 41% B	57 26%	110 19%	174 34% E	339 49% DEF	251 40% J	209 34%	196 28%	142 26%	323 39% K	215 35% K	105 20%	70 30%	50 26%	33 33%	84 31%	81 27%	432 38% PrSU	248 29%	230 41% X	169 39% X	31 25%
Fly on a plane	635 32%	224 23%	411 39% B	44 20%	103 18%	179 35% DE	309 44% DEF	278 44% IJ	193 31%	139 19%	158 29%	278 33% K	199 32%	96 18%	58 25%	36 19%	27 27%	72 27%	106 35% PrSU	393 34% PrSU	242 28%	213 38% X	151 35% X	28 22%
Go to an indoor party	484 24%	182 19%	302 29% B	44 20%	80 14%	127 25% E	233 34% DEF	198 31% IJ	139 23%	125 18%	87 16%	233 28% K	164 26% K	77 15%	48 21%	36 19%	26 26%	67 25%	58 19%	298 26% su	187 22%	164 29% X	117 27% X	15 12%
Shop in a store without a mask	441 22%	171 18%	270 26% B	50 23%	90 16%	109 21% e	191 28% EF	157 25% I	121 20%	144 20%	73 13%	228 27% Km	138 22% K	82 16%	52 23%	34 18%	33 33% PrSU	55 20%	58 19%	261 23% u	180 21%	147 21% X	91 21% X	21 17%
Stay in a hotel	409 20%	163 17%	248 24% B	30 14%	75 13%	89 17% E	215 31% DEF	169 27% IJ	116 19%	106 15%	102 18%	180 22% K	128 21% K	60 12%	36 15%	34 18%	15 15% u	48 18%	57 19%	255 22% u	154 18%	138 25% X	97 22% x	16 13%
Go out for dinner or drinks indoors	326 16%	123 13%	203 19% B	24 11%	52 9%	87 17% E	163 23% DEF	138 22% IJ	100 16%	70 10%	57 11%	158 19% K	110 18% K	46 9%	24 11%	32 17%	15 15% u	44 16%	49 18%	186 16% u	140 16%	105 19% X	63 14% x	18 15%
Visit with family or friends without a mask	226 11%	103 11%	123 12% B	31 14%	48 9%	57 11% E	90 13% e	97 15% IJ	56 9%	62 9%	32 6%	114 14% K	80 13% K	51 10%	17 8%	24 13%	12 12% u	36 13%	43 14%	111 10% I	115 13% I	64 11% X	33 8% X	14 11%

Proportions/Mean: Columns Tested (5%, 10% risk level) - BC - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 60

RTN01\_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Shop in a store without a mask

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	825 41%	395 41%	430 41%	73 33%	241 43%	217 42%	294 42%	236 38%	253 41%	323 45%	301 55%	297 36%	226 36%	199 38%	82 36%	69 37%	30 30%	104 38%	147 49%	475 42%	350 41%	212 38%	188 43%	63 51%
7 - Very Comfortable	549 27%	242 25%	307 29%	44 20%	162 29%	157 30%	185 27%	158 25%	169 28%	216 30%	221 41%	173 21%	155 25%	123 24%	50 21%	43 23%	14 14%	72 26%	124 41%	296 26%	253 29%	128 23%	128 29%	36 29%
6	276 14%	153 16%	123 12%	29 13%	79 14%	60 12%	108 16%	78 12%	84 14%	106 15%	81 15%	124 15%	71 11%	76 15%	32 14%	26 14%	17 17%	31 11%	23 8%	179 16%	97 11%	85 15%	61 14%	27 22%
5	278 14%	148 15%	130 12%	18 8%	98 17%	73 14%	89 13%	74 12%	79 14%	118 17%	76 14%	123 15%	79 13%	95 18%	29 13%	26 14%	12 12%	46 17%	25 8%	169 15%	109 13%	72 13%	74 17%	22 18%
4	318 16%	175 18%	143 14%	61 27%	99 18%	80 17%	111 10%	117 12%	117 12%	86 12%	63 12%	127 15%	127 20%	102 20%	51 22%	42 22%	12 12%	47 17%	58 19%	158 14%	160 19%	90 16%	55 13%	12 10%
3	142 7%	71 7%	71 7%	21 10%	39 7%	29 6%	53 8%	51 8%	44 7%	42 6%	30 6%	58 7%	53 9%	40 9%	17 7%	16 9%	12 12%	21 8%	13 4%	80 7%	62 7%	43 7%	30 7%	6 5%
Bottom 2 Box (Net)	441 22%	171 18%	270 26%	50 23%	90 16%	108 21%	191 28%	157 25%	121 20%	144 20%	73 13%	223 27%	138 22%	82 16%	52 23%	34 18%	33 20%	55 20%	58 19%	261 23%	180 21%	147 26%	91 21%	21 17%
2	123 6%	70 7%	53 5%	19 8%	34 6%	23 4%	47 7%	52 8%	33 5%	34 5%	33 6%	48 6%	42 7%	35 7%	16 7%	20 11%	17 17%	9 3%	16 5%	61 5%	62 7%	29 5%	21 5%	11 9%
1 - Not at all comfortable	318 16%	100 10%	217 21%	32 14%	56 10%	86 17%	144 21%	105 17%	88 15%	110 15%	41 7%	181 22%	96 15%	47 9%	37 16%	14 16%	16 16%	46 17%	42 14%	200 18%	118 14%	118 21%	70 16%	11 9%
Mean	4.6 c	4.7 c	4.4 B	4.2 d	4.8 DS	4.6 d	4.4 E	4.4 E	4.6 h	4.8 H	5.3 LM	4.2 K	4.4 K	4.7 K	4.4 Q	4.6 Q	3.9 q	4.5 q	4.9 OTU	4.5 Q	4.6 Q	4.3 V	4.7 V	5.0 V
Std. Dev.	2.14	1.97	2.28	2.01	1.96	2.16	2.28	2.16	2.09	2.14	1.95	2.19	2.10	1.89	2.07	1.91	2.07	2.11	2.19	2.16	2.11	2.20	2.14	1.97
Std. Err.	0.05	0.07	0.07	0.14	0.08	0.10	0.09	0.08	0.08	0.10	0.08	0.08	0.09	0.09	0.14	0.15	0.21	0.13	0.12	0.06	0.07	0.09	0.10	0.16
Median	5	5	5	4	5	5	5	4	5	5	6	5	4	5	4	5	4	5	5	5	5	5	5	6
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

RTN01\_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Visit with family or friends without a mask

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBO	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	1097	531	566	100	296	302	398	320	341	422	378	400	319	266	116	91	43	123	184	655	442	326	255	63
7 - Very Comfortable	723	317	405	58	206	184	275	197	240	275	281	231	211	151	59	53	20	80	143	427	296	208	171	37
6	374	213	161	42	91	118	123	123	101	146	97	168	109	115	57	39	23	44	41	228	146	118	84	26
5	317	152	165	41	97	74	106	80	110	113	57	160	100	96	47	36	18	38	19	206	111	94	81	28
4	246	127	119	36	75	57	78	90	76	76	58	107	82	70	34	27	14	45	41	119	127	64	46	7
3	117	48	69	16	51	28	22	41	31	38	19	55	43	35	16	8	13	31	14	52	65	16	24	11
Bottom 2 Box (Net)	226	103	123	31	48	57	90	97	56	62	32	114	90	51	17	24	12	36	43	111	115	64	33	14
2	88	57	31	18	29	13	29	42	22	20	9	43	36	29	11	7	8	16	15	42	46	26	9	7
1 - Not at all comfortable	137	46	92	13	20	44	61	55	34	42	23	71	44	23	7	17	4	20	28	68	69	37	24	7
Mean	5.3	5.3	5.2	4.9	5.3	5.3	5.3	5.0	5.4	5.4	5.8	5.0	5.1	5.2	5.2	5.1	4.8	4.9	5.3	5.4	5.1	5.4	5.5	5.2
Std. Dev.	1.85	1.76	1.93	1.82	1.74	1.86	1.92	1.97	1.77	1.76	1.63	1.88	1.89	1.72	1.60	1.86	1.76	1.91	2.05	1.76	1.94	1.81	1.71	1.79
Std. Err.	0.04	0.06	0.06	0.13	0.07	0.08	0.07	0.07	0.07	0.08	0.07	0.07	0.08	0.08	0.10	0.15	0.18	0.12	0.11	0.05	0.07	0.08	0.08	0.15
Median	6	6	6	5	6	6	6	6	6	6	7	5	6	6	6	5	5	5	6	6	6	6	6	6
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 62

RTN01\_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Fly on a plane

Base: All Respondents

	Gender			Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand		
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	603 30%	332 35%	271 26%	52 23%	212 37% DG	174 33% DG	165 24%	141 23%	166 27%	290 41% HI	207 38% LM	240 29%	156 25%	183 35%	66 29%	69 37%	26 26%	77 28%	111 37% TI	320 28%	283 33% I	147 26%	118 27%	44 36% V
7 - Very Comfortable	389 19%	205 21%	184 18%	32 15%	139 25% DC	116 22% DC	101 15%	94 15%	109 18%	182 26% HI	145 27% LM	144 17%	100 16%	107 21%	33 14%	38 20%	14 14%	51 19%	84 28% QRTU	202 18%	187 22% I	91 16%	78 18%	28 23%
6	214 11%	127 13%	87 8%	20 9%	73 13% C	58 11% C	64 9%	48 8%	57 9%	108 15% HI	62 11% LM	96 11%	57 9%	76 15%	33 14%	30 16%	13 13%	26 10%	27 9% SI	118 10%	96 11% I	55 10%	39 9%	17 13%
5	276 14%	146 15%	130 12%	40 18% G	93 16% G	62 12% G	81 12%	55 9%	98 16%	114 13% HI	71 13% LM	116 14%	89 14%	100 19%	47 20%	33 18% S	20 20% Su	34 12%	23 8% S	165 14% S	111 13% S	93 16% S	50 11% w	22 18%
4	302 15%	164 17% c	139 13% G	41 18% FG	120 21% FG	65 11% FG	76 11%	98 16%	108 18% HI	94 13% LM	69 13% LM	125 15%	108 17% k	80 15%	33 14%	34 18% I	16 16%	54 20% I	42 14% I	156 14% I	146 17% I	72 13% I	62 14% I	21 17%
3	187 9%	95 10%	92 9%	46 20% EFG	38 7% EFG	39 7%	63 9%	55 9%	49 8%	75 11% HI	39 7% LM	75 9%	72 12% k	58 11%	27 12%	16 10% Su	10 13% Su	35 6% Su	18 6% Su	108 9% Su	79 9% S	40 7% V	57 13% V	9 8%
Bottom 2 Box (Net)	635 32%	224 23%	411 39% B	44 20% B	103 18% DEF	173 35% DEF	309 44% DEF	278 44% IJ	133 21% J	139 25% J	158 29% LM	278 33% K	198 32%	96 18%	58 25%	36 19%	27 27%	72 27%	106 36% PrU	393 34% PrU	242 28% P	213 38% X	151 35% X	28 22% X
2	155 8%	66 7%	89 9%	20 9%	36 6% J	37 7% J	62 9%	77 12% IJ	47 8% J	26 4% LM	32 5% LM	81 10% K	42 7%	40 11%	13 5%	6 3% PrU	12 12% PrU	13 5% PrU	20 7% PrU	105 9% PrU	50 6% PrU	59 10% PrU	38 9% PrU	8 6%
1 - Not at all comfortable	480 24%	158 16% B	322 31% B	25 11% G	67 12% DE	142 27% DE	246 35% DEF	202 32% IJ	145 24% J	112 16% LM	126 23% LM	197 24%	157 25%	56 11%	45 20%	30 16% TIU	16 16%	59 22% PQU	87 29% P	289 25% P	191 22% p	153 27% X	113 26% x	20 16% x
Mean	4.0	4.3 C	3.6	4.1 G	4.6 DG	4.0 G	3.4	3.4	3.9 H	4.6 HI	4.3 LM	3.9	3.8	4.5	4.1	4.5 TIU	4.1	4.0	4.0	3.8 PQU	4.1 P	3.7 X	3.7 x	4.4 VW
Std. Dev.	2.21	2.09	2.27	1.85	1.98	2.33	2.26	2.20	2.16	2.10	2.30	2.18	2.13	1.94	2.04	2.02	1.99	2.12	2.43	2.21	2.20	2.21	2.20	2.08
Std. Err.	0.05	0.07	0.07	0.13	0.08	0.10	0.09	0.08	0.08	0.09	0.10	0.08	0.09	0.09	0.13	0.16	0.20	0.13	0.14	0.06	0.08	0.09	0.11	0.17
Median	4	4	4	4	5	4	3	3	4	5	5	4	4	5	4	5	4	4	4	4	4	4	4	5
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 63

RTN01\_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Stay in a hotel

Base: All Respondents

	Gender		Age					Income				Political				When Plan To Get Vaccinated						Vaccine Brand		
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	808	412	396	72	271	229	235	230	221	350	276	307	225	223	103	101	38	103	146	420	388	209	155	50
	40%	43%	38%	32%	48%	44%	34%	37%	36%	49%	51%	37%	36%	43%	45%	54%	38%	38%	49%	37%	45%	37%	35%	41%
7 - Very Comfortable	512	246	266	46	177	148	142	148	141	217	196	171	145	140	55	69	22	61	116	244	268	111	100	29
	26%	26%	26%	21%	31%	28%	20%	24%	23%	30%	36%	20%	23%	27%	24%	37%	22%	22%	39%	21%	31%	20%	23%	23%
6	296	167	130	26	95	82	94	82	80	133	80	136	80	83	48	32	16	42	30	176	120	98	56	22
	15%	17%	12%	12%	17%	16%	13%	13%	13%	19%	15%	16%	13%	16%	21%	17%	16%	15%	10%	15%	14%	17%	13%	17%
5	294	142	152	31	79	70	113	73	102	113	68	134	92	81	33	22	12	39	27	194	100	87	79	22
	15%	15%	15%	14%	14%	14%	16%	12%	17%	16%	13%	16%	15%	16%	14%	12%	12%	14%	9%	17%	12%	15%	18%	18%
4	307	153	154	54	85	81	87	101	107	93	71	136	99	87	32	21	14	40	42	189	118	86	74	27
	15%	16%	15%	24%	15%	15%	12%	16%	17%	13%	13%	16%	16%	17%	14%	11%	14%	15%	14%	17%	14%	15%	17%	22%
3	185	89	96	35	57	49	43	55	68	50	27	78	80	66	27	9	21	43	28	85	100	44	33	8
	9%	9%	9%	18%	10%	10%	6%	9%	11%	7%	5%	9%	13%	13%	12%	5%	21%	16%	9%	12%	12%	8%	7%	7%
Bottom 2 Box (Net)	409	163	246	30	73	89	215	169	116	106	102	189	128	60	36	34	15	48	57	255	154	97	16	13%
	20%	17%	24%	14%	13%	17%	31%	27%	15%	18%	19%	22%	21%	12%	15%	18%	15%	19%	19%	22%	18%	25%	16%	13%
2	135	70	65	19	34	18	64	57	39	34	28	61	46	26	11	10	5	14	21	85	50	45	29	10
	7%	7%	6%	8%	6%	3%	9%	9%	6%	5%	5%	7%	7%	5%	5%	5%	5%	5%	7%	8%	6%	8%	7%	8%
1 - Not at all comfortable	274	93	181	11	41	71	151	112	77	72	74	119	82	35	25	24	10	34	36	170	104	94	67	6
	14%	10%	17%	5%	7%	14%	22%	16%	13%	10%	14%	14%	13%	7%	11%	13%	10%	12%	12%	15%	12%	17%	15%	5%
Mean	4.6	4.7	4.4	4.5	5.0	4.7	4.1	4.3	4.5	5.0	4.9	4.4	4.4	4.9	4.7	5.0	4.5	4.5	4.9	4.4	4.7	4.4	4.4	4.8
		C	B	C	DS	G	DEF	IJ	HI	LM	LM	LM	LM	LM	IT	IT	IT	IT	T	IT	IT	X	X	V
Std. Dev.	2.08	1.97	2.16	1.78	1.91	2.07	2.22	2.18	2.00	1.97	2.13	2.03	2.04	1.85	1.97	2.12	1.96	2.00	2.17	2.05	2.09	2.10	2.07	1.77
Std. Err.	0.05	0.07	0.06	0.12	0.08	0.09	0.09	0.08	0.08	0.09	0.09	0.07	0.08	0.08	0.13	0.17	0.20	0.12	0.12	0.06	0.07	0.09	0.10	0.15
Median	5	5	5	4	5	5	5	4	5	5	6	5	5	5	5	6	5	5	5	5	5	5	5	5
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 64

RTN01\_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Attend a large concert or sporting event

Base: All Respondents

	Gender			Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand		
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	578 29%	318 33%	260 25%	54 24%	216 38%	178 34%	130 19%	149 24%	162 26%	263 37%	213 39%	218 26%	148 24%	186 36%	76 33%	79 42%	29 29%	76 28%	121 40%	273 24%	305 35%	116 20%	95 22%	58 47%
7 - Very Comfortable	362 18%	190 20%	172 16%	29 13%	142 25%	110 21%	81 12%	93 15%	103 17%	163 23%	140 26%	124 15%	99 16%	111 21%	36 16%	46 25%	19 19%	34 13%	98 33%	164 14%	198 23%	73 13%	60 14%	30 24%
6	217 11%	129 13%	88 8%	26 11%	74 13%	68 13%	49 7%	56 9%	58 10%	100 14%	74 14%	94 11%	49 8%	75 14%	40 17%	33 18%	9 9%	42 15%	24 8%	109 10%	108 13%	42 7%	36 8%	29 23%
5	271 14%	155 16%	115 11%	31 14%	93 16%	65 13%	82 12%	65 10%	78 13%	122 17%	84 16%	97 12%	89 14%	91 18%	33 14%	27 18%	22 18%	50 18%	21 7%	151 13%	119 14%	88 16%	47 11%	15 12%
4	261 13%	119 12%	141 14%	51 23%	91 16%	55 11%	64 9%	90 14%	93 15%	71 10%	54 11%	119 14%	88 14%	84 16%	31 13%	22 12%	6 6%	37 13%	51 17%	144 13%	117 14%	75 13%	60 14%	6 5%
3	213 11%	111 12%	102 10%	30 14%	57 10%	47 9%	79 11%	73 12%	60 8%	50 9%	79 13%	84 13%	84 13%	51 10%	21 9%	10 5%	9 9%	27 10%	26 9%	142 12%	71 8%	56 15%	14 12%	12 10%
Bottom 2 Box (Net)	680 34%	256 27%	424 41%	57 26%	110 19%	174 34%	339 49%	251 40%	209 34%	196 28%	142 26%	323 39%	215 35%	105 20%	70 30%	50 26%	33 33%	84 31%	81 27%	432 38%	248 29%	230 41%	169 39%	31 25%
2	188 9%	96 10%	92 9%	19 8%	43 8%	39 7%	87 12%	69 11%	58 9%	52 7%	47 9%	90 11%	50 8%	32 6%	25 11%	10 5%	17 17%	27 10%	14 5%	120 10%	68 8%	63 11%	47 11%	11 9%
1 - Not at all comfortable	492 25%	160 17%	332 32%	38 17%	67 12%	135 26%	252 36%	182 29%	151 25%	144 20%	95 17%	233 28%	165 26%	73 14%	45 19%	39 21%	16 17%	57 21%	67 22%	312 27%	180 21%	167 30%	123 28%	20 16%
Mean	3.9	4.2	3.5	3.9	4.6	4.0	3.2	3.5	3.8	4.3	4.4	3.6	3.7	4.5	4.1	4.4	4.1	4.0	4.4	3.6	4.2	3.5	3.5	4.5
Std. Dev.	2.21	2.11	2.25	1.94	2.02	2.30	2.15	2.18	2.16	2.21	2.20	2.19	2.15	2.03	2.13	2.25	2.15	2.07	2.34	2.16	2.22	2.14	2.12	2.21
Std. Err.	0.05	0.07	0.06	0.13	0.08	0.10	0.08	0.08	0.08	0.10	0.09	0.08	0.09	0.09	0.14	0.18	0.22	0.13	0.13	0.06	0.08	0.09	0.10	0.18
Median	4	4	3	4	5	4	3	4	4	5	5	4	4	5	4	5	4	4	4	3	4	3	3	5
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 65

RTN01\_6 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
Go to an indoor party

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9-7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When-First Day Able To	Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	687 34%	358 37%	329 32%	60 27%	235 41% DC	186 36%	206 30%	184 29%	198 32%	301 42%	256 47%	259 31%	172 28%	199 38%	73 32%	75 40%	29 29%	89 32%	130 43%	364 32%	323 38%	151 27%	146 33%	55 44%
7 - Very Comfortable	428 21%	192 20%	236 23%	36 16%	143 25% DC	120 23%	129 19%	114 18%	128 21%	182 25%	190 35%	129 15%	109 18%	107 21%	27 12%	39 21%	15 15%	52 19%	113 38%	209 18%	219 25%	91 16%	87 20%	26 21%
6	259 13%	166 17%	93 9%	24 11%	93 16% G	66 13%	77 11%	70 11%	69 11%	119 17%	66 12%	130 16%	62 10%	92 18%	46 20%	36 14%	14 13%	37 14%	17 6%	155 14%	104 12%	59 11%	59 13%	29 24%
5	286 14%	141 15%	145 14%	42 19%	99 18% G	72 14%	74 11%	77 12%	92 15%	107 15%	80 13%	112 13%	94 15%	100 19%	46 20%	25 14%	24 13%	34 14%	27 9%	176 15%	110 13%	82 15%	67 15%	25 20%
4	348 17%	178 19%	170 16%	52 23% G	104 18% G	96 19%	96 14%	105 17%	127 21%	107 15%	68 12%	153 18%	128 20% K	103 20%	41 18%	37 20%	14 14%	59 22% t	61 20%	177 16%	171 20%	100 18%	62 14%	15 12%
3	198 10%	101 10%	97 9%	25 11%	49 9% F	37 7%	86 12%	65 10%	59 10%	71 10%	52 7%	78 9%	67 11%	39 8%	23 10%	14 8%	7 7%	24 9%	128 8%	128 11%	69 8%	67 12%	47 11%	14 11%
Bottom 2 Box (Net)	484 24%	182 19%	302 29% B	44 20%	80 14% E	127 25% DEF	233 34% F	198 32% J	138 23% I	125 18% H	87 12% LM	233 28% K	164 26% K	77 15% H	48 21% K	36 19% K	26 12% K	67 25% S	58 19% su	298 26% u	187 22% t	164 29% X	117 27% X	15 12% X
2	164 8%	69 7%	95 9%	12 5%	35 6% G	38 7% E	79 11% DEI	57 9% J	57 9% J	42 6% H	28 3% LM	74 9% K	62 10% K	29 6% K	18 8% K	12 6% K	12 12% k	22 8% k	17 6% k	102 9% k	62 7% k	50 9% k	46 10% k	6 5%
1 - Not at all comfortable	320 16%	113 12%	207 20% B	31 14% B	46 8% B	89 17% E	154 22% E	140 22% JE	82 13% J	83 12% H	59 11% LM	159 19% K	102 16% K	47 9% K	30 13% K	24 14% K	14 14% K	46 17% K	41 14% K	195 17% K	125 15% K	115 20% X	71 16% X	9 8%
Mean	4.3	4.5 C	4.1	4.2	4.8 DFG	4.4 G	3.9	3.9	4.3 H	4.7 HI	4.9 LM	4.1	4.1	4.7	4.3	4.6 I	4.2	4.2	4.7 RTU	4.2	4.5 T	3.9	4.2	4.9 VW
Std. Dev.	2.09	1.96	2.18	1.90	1.87	2.13	2.19	2.16	2.01	2.01	2.06	2.08	2.03	1.84	1.88	1.99	1.98	2.06	2.17	2.08	2.09	2.08	2.10	1.81
Std. Err.	0.05	0.07	0.06	0.13	0.07	0.10	0.08	0.08	0.08	0.09	0.09	0.07	0.08	0.08	0.12	0.16	0.20	0.13	0.12	0.06	0.07	0.09	0.10	0.15
Median	4	5	4	4	5	4	4	4	4	5	5	4	4	5	5	5	5	4	5	4	5	4	4	5
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN01\_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Take public transportation

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	563	301	261	54	213	169	127	153	144	258	188	230	145	197	76	79	37	73	116	257	306	117	88	44
	28%	31%	25%	24%	38%	33%	18%	24%	23%	36%	35%	28%	23%	38%	33%	42%	37%	27%	35%	23%	35%	21%	20%	36%
	C			DC	DC	DC			HI	LM				RT	I			RT	RT					VW
7 - Very Comfortable	337	163	173	29	134	104	69	101	93	142	136	112	89	107	37	43	15	42	92	144	192	64	59	19
	17%	17%	17%	13%	24%	20%	10%	16%	15%	20%	25%	13%	14%	21%	16%	23%	15%	15%	31%	13%	22%	11%	13%	16%
	DS	DS	DS	G	G	G			LM					T				QRTU	RT					
6	226	138	88	24	79	64	58	52	51	116	52	118	56	90	39	36	22	31	25	113	113	53	29	25
	11%	14%	8%	11%	14%	12%	8%	8%	8%	16%	10%	14%	9%	17%	17%	19%	11%	11%	8%	10%	13%	9%	7%	20%
	C			EF	G	G			h					iSTU	iSTU			ST	ST					VW
5	230	126	104	48	72	44	66	57	80	89	57	103	70	79	24	20	9	35	32	135	95	62	53	17
	11%	13%	10%	22%	13%	8%	9%	9%	13%	13%	10%	12%	11%	15%	11%	10%	9%	13%	11%	12%	11%	11%	12%	14%
	c			EF	G				h					i										
4	320	152	169	45	102	77	96	108	113	91	80	120	119	92	43	30	12	51	47	179	141	96	70	11
	16%	16%	16%	20%	18%	15%	14%	17%	18%	13%	15%	14%	11%	18%	19%	16%	12%	19%	16%	16%	16%	17%	16%	9%
	J			G	G			J	J					I							x			
3	201	104	96	33	56	59	53	66	69	62	56	86	58	47	19	15	7	31	33	115	86	55	43	16
	10%	11%	9%	15%	10%	11%	8%	11%	11%	9%	10%	10%	9%	9%	8%	8%	7%	12%	11%	10%	10%	10%	10%	13%
				G	G	G			J					K										
Bottom 2 Box (Net)	690	277	413	44	125	170	351	244	208	212	163	296	231	103	68	44	35	82	72	457	233	234	185	35
	34%	29%	40%	20%	22%	33%	51%	39%	34%	30%	30%	35%	37%	20%	30%	23%	35%	30%	24%	40%	27%	42%	42%	28%
	B			DEF	DEF	DEF			JK					K					PRSU	X	X	X	X	X
2	202	109	92	22	57	36	87	74	58	66	40	87	75	53	34	21	17	25	16	122	80	67	42	12
	10%	11%	9%	10%	10%	7%	12%	12%	9%	9%	7%	10%	12%	10%	15%	11%	17%	9%	5%	12%	9%	12%	10%	10%
	F			EF	G	F			h					i					S	S				
1 - Not at all comfortable	488	168	320	22	68	133	265	170	150	146	123	208	157	50	34	23	17	57	56	335	153	167	143	22
	24%	17%	31%	10%	12%	26%	39%	27%	24%	21%	23%	25%	25%	10%	15%	12%	17%	21%	19%	29%	18%	30%	33%	18%
	B			G	G	DEF	DEF	J						p				p	pQRSU	X	X	X	X	X
Mean	3.8	4.1	3.6	4.2	4.5	3.9	3.1	3.6	3.7	4.2	4.1	3.7	3.6	4.5	4.1	4.5	4.0	3.9	4.4	3.5	4.2	3.4	3.4	4.1
	C			G	FG	G			HI	LM				RT	I			T	RT		RT			VW
Std. Dev.	2.18	2.09	2.23	1.80	2.05	2.26	2.12	2.17	2.11	2.20	2.27	2.15	2.11	1.95	2.06	2.08	2.17	2.08	2.25	2.14	2.16	2.10	2.15	2.13
Std. Err.	0.05	0.07	0.06	0.12	0.08	0.10	0.08	0.08	0.08	0.10	0.10	0.07	0.09	0.09	0.14	0.16	0.22	0.13	0.13	0.06	0.07	0.09	0.10	0.18
Median	4	4	4	4	5	4	2	4	4	4	4	4	4	5	4	5	4	4	4	3	4	3	3	4
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

RTN01\_8 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Go out for dinner or drinks indoors

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get A- round To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	864 43%	437 46%	428 41%	82 37%	259 46%	231 45%	292 42%	229 37%	260 42%	367 52%	310 57%	318 38%	236 38%	225 43%	85 37%	90 48%	26 27%	111 40%	156 55%	481 42%	383 45%	216 38%	198 45%	55 44%
7 - Very Comfortable	555 28%	264 27%	292 28%	49 22%	174 31%	150 29%	182 26%	142 23%	167 27%	241 34%	226 41%	183 22%	147 24%	133 26%	49 21%	54 29%	15 25%	69 25%	124 41%	293 26%	262 30%	130 23%	123 28%	36 29%
6	309 15%	173 18%	136 13%	33 15%	84 15%	82 16%	110 16%	88 14%	93 15%	127 18%	85 16%	135 16%	90 14%	92 18%	37 16%	36 19%	11 11%	41 15%	32 11%	188 16%	121 14%	86 15%	76 17%	19 15%
5	304 15%	138 14%	166 16%	46 21%	88 15%	77 15%	93 13%	83 13%	105 17%	109 15%	71 13%	139 17%	94 15%	93 18%	40 17%	26 14%	16 16%	43 16%	27 9%	192 17%	112 13%	95 17%	71 20%	25 20%
4	335 17%	174 18%	162 15%	41 18%	109 19%	85 14%	100 14%	115 18%	93 15%	115 16%	69 13%	155 19%	111 18%	111 21%	58 25%	22 12%	26 16%	49 18%	53 18%	185 16%	150 17%	111 20%	60 14%	15 12%
3	174 9%	89 9%	85 8%	30 13%	60 11%	38 7%	46 7%	62 10%	56 9%	50 7%	37 7%	64 8%	72 12%	43 8%	23 10%	16 9%	16 10%	27 10%	16 5%	98 9%	75 9%	39 7%	47 11%	11 9%
Bottom 2 Box (Net)	326 16%	123 13%	203 19%	24 11%	52 9%	87 17%	163 23%	138 22%	100 16%	70 10%	57 11%	158 19%	110 18%	46 9%	24 11%	32 17%	15 15%	44 16%	49 16%	186 16%	140 16%	105 19%	63 14%	18 15%
2	114 6%	52 5%	61 6%	18 8%	26 5%	25 5%	44 6%	54 8%	36 6%	20 3%	17 3%	56 7%	40 6%	24 5%	10 4%	9 5%	11 11%	14 5%	20 7%	60 5%	54 6%	30 5%	21 5%	9 7%
1 - Not at all comfortable	212 11%	71 7%	142 14%	7 3%	25 4%	62 12%	118 17%	84 13%	65 11%	50 7%	40 7%	102 12%	70 11%	23 4%	15 6%	23 12%	5 5%	30 11%	29 10%	126 11%	86 10%	75 13%	42 10%	9 7%
Mean	4.8	4.9	4.7	4.8	5.0	4.8	4.5	4.4	4.8	5.2	5.3	4.6	4.6	5.0	4.7	4.8	4.3	4.7	5.1	4.7	4.8	4.6	4.9	4.9
Std. Dev.	1.98	1.87	2.08	1.70	1.77	2.02	2.17	2.05	1.98	1.82	1.89	1.98	1.98	1.69	1.73	2.05	1.71	1.97	2.07	1.97	2.00	1.99	1.95	1.91
Std. Err.	0.04	0.07	0.06	0.12	0.07	0.09	0.08	0.07	0.08	0.08	0.08	0.07	0.08	0.08	0.11	0.16	0.18	0.12	0.12	0.06	0.07	0.08	0.09	0.16
Median	5	5	5	5	5	5	5	4	5	6	6	5	5	5	5	5	4	5	6	5	5	5	5	5
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 68

RTN01\_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Socializing with people you don't know at a bar

Base: All Respondents

	Gender			Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand		
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Top 2 Box (Net)	542 27%	289 30%	252 24%	60 27%	206 36%	155 30%	121 17%	142 23%	143 23%	253 36%	201 37%	205 25%	135 22%	201 39%	56 24%	68 36%	25 25%	74 27%	125 42%	249 22%	293 34%	112 20%	93 21%	39 31%
7 - Very Comfortable	347 17%	180 19%	166 16%	26 12%	136 24%	107 21%	78 11%	90 14%	92 15%	163 23%	138 25%	119 14%	90 14%	112 22%	32 14%	48 25%	11 11%	33 12%	97 32%	158 14%	189 22%	74 13%	61 14%	18 15%
6	195 10%	109 11%	86 8%	33 12%	136 24%	107 21%	78 11%	90 14%	92 15%	163 23%	138 25%	119 14%	90 14%	112 22%	32 14%	48 25%	11 11%	33 12%	97 32%	158 14%	189 22%	74 13%	61 14%	18 15%
5	268 13%	158 16%	111 11%	40 18%	91 16%	66 13%	71 10%	65 10%	82 13%	112 16%	66 12%	112 13%	91 15%	76 15%	45 19%	31 16%	17 17%	40 15%	29 10%	152 13%	117 14%	81 14%	47 11%	23 18%
4	268 13%	128 13%	140 13%	35 16%	87 15%	65 13%	80 12%	93 15%	88 14%	78 11%	61 9%	109 13%	98 16%	89 17%	39 17%	29 15%	10 10%	32 12%	39 13%	158 14%	110 13%	71 13%	65 15%	16 13%
3	207 10%	107 11%	101 10%	24 11%	62 11%	54 10%	68 10%	75 12%	77 13%	51 7%	49 9%	81 10%	77 12%	55 11%	29 13%	17 13%	13 13%	39 14%	14 5%	125 11%	82 10%	64 11%	50 11%	10 8%
Bottom 2 Box (Net)	718 36%	278 29%	440 42%	64 29%	121 21%	173 34%	355 51%	253 40%	223 36%	217 31%	168 39%	328 40%	223 36%	97 19%	63 27%	43 23%	34 34%	88 32%	94 31%	459 40%	259 30%	237 42%	184 42%	37 30%
2	199 10%	103 11%	96 9%	31 14%	44 8%	46 9%	77 11%	64 10%	62 10%	72 10%	58 11%	83 10%	58 9%	43 11%	22 10%	7 4%	22 22%	29 10%	30 10%	112 10%	87 10%	48 8%	57 13%	8 6%
1 - Not at all comfortable	519 26%	176 18%	343 33%	32 15%	77 13%	132 26%	278 49%	189 30%	162 26%	146 20%	110 20%	244 29%	165 26%	54 11%	41 18%	36 19%	12 12%	60 22%	65 22%	346 30%	172 20%	189 34%	127 29%	29 23%
Mean	3.8	4.1	3.5	4.0	4.5	3.9	3.0	3.5	3.6	4.2	4.2	3.6	3.6	4.6	4.0	4.4	3.9	3.8	4.4	3.5	4.1	3.4	3.4	4.1
Std. Dev.	2.21	2.12	2.24	1.96	2.06	2.26	2.14	2.17	2.14	2.24	2.27	2.19	2.11	1.96	1.99	2.17	1.97	2.09	2.37	2.16	2.21	2.16	2.14	2.15
Std. Err.	0.05	0.07	0.06	0.14	0.08	0.10	0.08	0.08	0.08	0.10	0.10	0.08	0.09	0.09	0.13	0.17	0.20	0.13	0.13	0.06	0.08	0.09	0.10	0.18
Median	4	4	3	4	5	4	2	3	4	5	4	4	4	5	4	5	4	4	5	3	4	3	3	4
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 69

RTN02 At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	<\$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson	
	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Strongly/Somewhat Approve (Net)	1594 80%	757 79%	837 80%	150 67%	446 79% D	415 80% D	584 84% De	460 75%	492 80% H	604 85% HI	375 69% KM	742 89% K	477 77% L	400 77%	186 81%	148 79% SU	74 74% S	204 75% SU	140 47% PORSU	1028 90% S	566 66% S	501 89%	401 91%	111 90%
Strongly approve	656 33%	320 33%	336 32%	42 19%	197 35% D	155 30% D	263 38% DF	163 26%	210 34% H	267 37% H	133 24% KM	382 46% K	141 23%	160 31%	71 31%	72 38% ORSU	17 17% S	53 19% S	26 9% ORSU	487 43% S	169 20% S	240 43%	182 42%	55 45%
Somewhat approve	938 47%	437 45%	501 48%	108 49%	248 44%	260 50% e	321 46% G	297 47%	281 46%	337 47% H	242 44% KM	360 43% L	336 54% RL	240 46%	115 50%	75 40% PSU	56 57% PSU	151 25% PSU	114 38% S	541 47% S	397 46% S	261 46%	219 50%	56 45%
Strongly/Somewhat Disapprove (Net)	409 20%	203 21%	206 20%	73 33% EFG	122 21% g	104 20% G	111 16% I	168 27% I	122 20% I	108 15% LM	169 31% LM	93 11% L	147 23% L	117 23%	45 19%	40 21% T	26 26% T	69 25% T	160 53% PQRTU	114 10% S	295 34% PRT	63 11% PRT	38 9%	13 10%
Somewhat disapprove	272 14%	146 15%	126 12%	58 26% EFG	84 15% g	51 10% G	79 11% I	116 18% I	77 13% I	73 10% LM	91 17% L	71 8% L	110 18% L	90 17%	35 15% T	29 15% T	21 21% T	49 18% T	82 27% PQRTU	91 8% S	181 21% PRT	52 9% PRT	28 6%	10 8%
Strongly disapprove	137 7%	57 6%	80 8%	15 7% EFG	38 7% g	31 5% G	52 8% I	45 7% I	35 5% LM	78 14% LM	23 3% L	36 6% L	27 5%	9 4%	11 6% T	5 5% T	21 8% T	78 26% PQRTU	23 2% S	114 13% PQRT	11 2% PQRT	9 2%	3 2%	
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 70

CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
The worst is behind us	1350 67%	683 71% C	667 64%	122 55%	367 58% d	357 69% D	503 73% DE	367 58%	419 68% H	536 75% HI	396 73% LM	551 86%	402 64%	319 62%	144 63%	113 61%	72 72% s	170 62%	180 60% PRSU	814 71%	535 62%	383 88%	324 74%	97 79% v
The worst is still ahead of us	653 33%	277 29%	376 36% B	101 45% eFG	200 35% G	162 31%	191 27%	261 42% J	195 32% J	176 25% K	148 27% K	284 34% K	222 36% K	198 38%	87 37%	74 38% I	28 28% I	103 36% I	120 40% qI	328 29%	325 38% I	181 32% x	114 26%	27 21%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 71

VACC22 Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available?  
 Please select all that apply.

Base: All Respondents

	Gender		Age					Income				Political				When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/11)		Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LOBTQ	When-Get Ar-ound To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
I am worried about unknown side effects of the vaccine	527	236	290	65	192	144	125	177	153	187	162	179	186	152	51	65	34	146	169	113	413	62	22	29
I think they rushed the development too quickly	340	134	205	31	140	89	80	128	97	110	105	123	112	92	39	36	15	93	133	63	276	34	16	13
I do not trust that the vaccine will prevent me from getting COVID-19	303	147	156	44	103	82	74	111	71	116	95	119	89	89	42	31	12	78	119	64	240	37	9	16
I don't trust the government	295	161	133	37	99	83	76	109	95	88	108	83	103	83	32	22	10	59	141	64	231	30	18	16
I am worried I will have an allergic reaction	273	120	153	25	101	76	71	107	55	105	78	107	88	88	29	28	15	81	77	73	200	34	15	20
I don't know what is in it	237	98	138	46	67	71	53	103	52	76	70	69	98	69	33	25	15	66	87	43	194	22	7	14
I don't think COVID-19 is serious enough to need a vaccine	177	107	71	27	92	37	22	51	56	70	50	69	58	70	26	20	17	29	71	40	138	24	4	11
I don't understand how this new type of vaccine works	154	85	69	29	68	36	21	58	37	59	41	72	42	69	41	23	14	38	33	47	108	24	11	10
I don't need to get it if enough people are vaccinated	129	83	46	31	48	38	13	33	37	57	38	62	30	67	19	23	7	31	22	47	82	24	12	11
It's too difficult to get an appointment	126	87	39	29	63	22	12	28	28	70	18	74	34	78	22	26	13	24	10	53	73	24	12	15
I never receive any vaccinations	115	66	49	13	49	31	22	40	23	52	33	48	34	48	14	20	7	25	34	29	86	17	6	7
It is against my religion to receive vaccinations	113	75	38	16	61	24	12	35	21	57	36	50	27	64	27	26	15	12	18	44	70	21	10	11
Other	86	27	59	4	28	22	31	30	33	19	23	34	29	11	12	2	3	15	19	48	38	25	19	3
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one become available to me	952	438	515	63	148	243	498	272	312	342	230	442	280	133	72	45	19	25	19	845	107	422	360	54
Sigma	3828	1865	1962	461	1259	997	1110	1280	1068	1408	1087	1531	1209	1113	461	392	196	718	950	1572	2256	800	520	229

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 72

CAL2 Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Too slowly	422 21%	191 20%	231 22%	40 18%	91 16%	93 18%	197 28% DEF	133 21%	123 20%	152 21%	113 21%	168 20%	140 22%	86 17%	52 22%	36 19% qSU	8 8%	42 15% S	22 7% pORSU	314 27% S	108 13% S	140 25% X	153 35% VX	17 14%
About right	1091 54%	545 57%	546 52%	108 49%	269 47%	307 59% DE	407 59% DE	329 52%	337 55%	402 56%	272 50%	504 60% KM	316 51%	272 52%	114 50%	97 52% S	50 50% S	139 51% S	113 37% RSU	693 61% S	398 46% S	359 64%	250 57%	73 59%
Too quickly	291 15%	144 15%	147 14%	47 21% G	135 24% FG	81 16% G	28 4%	85 14%	91 15%	111 16%	92 17%	112 13%	87 14%	120 23%	48 21%	37 20% T	30 30% T	60 22% T	85 28% T	80 7% T	211 25% T	31 5%	19 4%	29 24% VW
Not sure	199 10%	79 8%	120 11% b	27 12% G	72 13% FG	38 7% G	62 9%	80 13% J	63 10% J	47 7% L	68 12% L	51 6%	81 13% L	41 8%	17 7%	17 9% T	33 12% T	81 27% PQRTU	57 5% T	142 17% PT	35 6%	16 4%	4 3%	
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 73

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated						Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cund To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Going on vacation / travelling	748 37%	360 37%	388 37%	57 26%	194 34%	191 37%	306 44%	160 26%	243 40%	334 47%	201 37%	304 36%	243 39%	158 31%	73 32%	61 33%	24 24%	91 33%	79 28%	493 43%	255 30%	251 44%	198 45%	43 35%
Buying new clothes	487 24%	242 25%	245 23%	64 28%	173 30%	150 29%	100 14%	152 24%	148 24%	179 25%	127 23%	231 28%	128 21%	156 30%	57 25%	58 31%	31 31%	70 26%	75 25%	252 22%	235 27%	121 21%	98 22%	29 23%
Attending a concert or sporting event	393 20%	215 22%	178 17%	41 18%	128 23%	115 22%	110 16%	95 15%	122 20%	171 24%	117 21%	154 18%	122 20%	107 21%	44 19%	39 21%	23 23%	43 16%	47 16%	241 21%	152 18%	122 22%	95 22%	21 17%
Buying gifts for my friends / family	391 20%	191 20%	200 19%	53 24%	137 24%	99 19%	102 15%	113 18%	120 20%	150 21%	104 19%	186 22%	101 16%	124 24%	51 22%	45 24%	18 18%	51 19%	61 19%	217 19%	175 20%	97 17%	85 19%	28 23%
Buying a car	349 17%	199 21%	150 14%	30 14%	118 21%	110 21%	90 13%	94 15%	101 16%	151 21%	82 15%	156 19%	111 18%	100 19%	34 15%	34 18%	16 16%	48 17%	58 19%	192 17%	156 14%	82 14%	86 20%	24 19%
Personal electronics (e.g., phone, tablet, voice assistant)	343 17%	214 22%	129 12%	41 18%	129 23%	112 22%	62 9%	96 15%	97 16%	142 20%	89 16%	163 20%	91 15%	97 19%	46 20%	46 24%	14 14%	12 16%	49 16%	193 17%	150 17%	87 15%	78 18%	26 21%
Buying new household goods, furniture or appliances	341 17%	172 18%	169 16%	37 16%	139 24%	99 19%	67 10%	97 15%	92 15%	150 21%	84 15%	169 20%	89 14%	114 22%	51 22%	49 26%	13 13%	43 16%	40 13%	196 17%	145 17%	93 15%	66 15%	35 28%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	247 12%	155 16%	92 9%	41 18%	121 21%	63 12%	22 3%	48 8%	53 9%	142 20%	51 9%	141 17%	55 9%	113 22%	39 17%	44 23%	15 15%	41 15%	23 11%	124 11%	123 14%	55 10%	40 9%	27 22%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	245 12%	163 17%	82 8%	36 16%	113 20%	75 15%	21 3%	45 7%	70 11%	130 18%	57 10%	116 14%	72 12%	137 26%	49 21%	56 30%	18 18%	43 16%	32 11%	95 8%	150 17%	47 8%	31 7%	16 13%
Buying a house	204 10%	111 12%	92 9%	18 8%	107 19%	46 9%	33 5%	59 9%	59 10%	83 12%	46 8%	92 11%	66 11%	85 16%	23 10%	29 16%	13 13%	37 14%	42 14%	82 7%	121 14%	39 7%	28 6%	15 12%
Other major purchase	101 5%	60 6%	41 4%	11 5%	34 6%	30 6%	26 4%	27 4%	34 6%	37 5%	24 4%	42 5%	35 6%	27 5%	7 3%	10 6%	2 2%	13 5%	17 6%	58 5%	43 5%	27 5%	27 6%	4 3%
Not planning a purchase	558 28%	221 23%	337 32%	51 23%	97 17%	136 29%	274 39%	221 33%	181 30%	125 18%	167 31%	207 25%	184 29%	70 14%	38 17%	24 13%	16 16%	86 32%	101 34%	331 29%	227 26%	170 30%	120 27%	32 26%
Sigma	4406 220%	2303 240%	2103 202%	480 215%	1489 262%	1225 236%	1212 175%	1206 182%	1321 215%	1795 252%	1148 211%	1962 235%	1296 208%	1289 249%	511 221%	496 265%	203 204%	609 223%	624 208%	2474 217%	1932 225%	1192 211%	954 218%	300 243%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Base: Planning A Major Purchase

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	When- Get Ac- cund To U	Wait Awhle & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1417	607	810	162	518	356	381	489	486	425	385	630	402	421	191	141	79	188	200	809	608	387	302	109
Weighted Base	1445	739	706	172*	470	382	421	407	433	587	377	628	440	447	193	164*	84*	187	199	812	633	394	319	91*
Going on vacation / travelling	748 52%	360 49%	388 55%	57 33%	194 41%	191 50%	306 79%	160 39%	243 56%	334 57%	201 53%	304 48%	243 55%	158 35%	73 38%	61 37%	24 28%	91 49%	79 40%	493 81%	255 40%	251 64%	198 52%	43 47%
Buying new clothes	487 34%	242 33%	245 35%	64 37%	173 37%	150 39%	100 24%	152 37%	148 34%	179 31%	127 34%	231 37%	128 29%	156 35%	57 30%	58 36%	31 37%	70 38%	75 38%	252 31%	235 37%	121 31%	98 31%	29 32%
Attending a concert or sporting event	393 27%	215 29%	178 25%	41 24%	128 27%	115 30%	110 26%	95 23%	122 28%	171 29%	117 31%	154 25%	122 28%	107 24%	44 23%	39 24%	23 27%	43 23%	47 24%	241 30%	152 24%	122 31%	95 30%	21 23%
Buying gifts for my friends / family	391 27%	191 26%	200 28%	53 31%	137 29%	99 26%	102 24%	113 28%	120 28%	150 26%	104 28%	186 30%	101 23%	124 28%	51 26%	45 27%	18 22%	51 27%	61 31%	217 27%	175 28%	97 25%	85 27%	28 31%
Buying a car	349 24%	199 27%	150 21%	30 18%	118 25%	110 29%	90 21%	94 23%	101 23%	151 26%	82 22%	156 25%	111 25%	100 22%	34 18%	16 21%	16 19%	48 26%	58 29%	192 24%	156 25%	82 21%	86 27%	24 26%
Personal electronics (e.g., phone, tablet, voice assistant)	343 24%	214 29%	129 18%	41 24%	129 27%	112 29%	62 15%	96 24%	97 22%	142 24%	89 24%	163 26%	91 21%	97 22%	46 24%	46 28%	14 16%	42 24%	49 24%	193 24%	150 22%	87 22%	78 25%	26 28%
Buying new household goods, furniture or appliances	341 24%	172 23%	169 24%	37 21%	139 29%	99 26%	67 16%	97 24%	92 21%	150 26%	84 22%	169 27%	89 20%	114 25%	51 27%	49 30%	13 15%	43 23%	40 20%	196 24%	145 23%	93 24%	66 21%	35 38%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	247 17%	155 21%	92 13%	41 24%	121 26%	63 17%	22 5%	48 12%	53 12%	142 24%	51 14%	141 22%	55 13%	113 25%	39 20%	44 27%	15 18%	41 22%	23 12%	124 15%	123 19%	55 14%	40 13%	27 30%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	245 17%	163 22%	82 12%	36 21%	113 24%	75 20%	21 5%	45 11%	70 16%	130 22%	57 15%	116 19%	72 16%	137 31%	49 25%	56 34%	18 22%	43 23%	32 16%	95 12%	150 24%	47 12%	31 10%	16 18%
Buying a house	204 14%	111 15%	92 13%	18 10%	107 23%	46 12%	33 8%	59 14%	59 14%	83 14%	46 12%	92 15%	66 15%	85 19%	23 12%	29 18%	13 16%	37 20%	42 21%	82 10%	121 19%	39 10%	28 9%	15 16%
Other major purchase	101 7%	60 8%	41 6%	11 7%	34 7%	30 8%	26 6%	27 7%	34 8%	37 6%	24 6%	42 7%	35 8%	27 6%	7 4%	10 6%	2 3%	13 9%	17 9%	58 7%	43 7%	27 7%	4 4%	
Sigma	3848 266%	2082 292%	1766 250%	429 250%	1392 296%	1089 285%	939 223%	985 242%	1139 263%	1670 285%	981 260%	1755 280%	1112 253%	1218 272%	473 246%	472 289%	187 224%	523 280%	523 262%	2144 264%	1705 269%	1022 259%	835 262%	268 233%

Proportions/Mean: Columns Tested [5%, 10% risk level] - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 75

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand				
	Wave 72 (7/9 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	When- Get Ac- cund To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Planning A Major Purchase (Net)	1525	770	755	183	492	397	453	420	459	622	391	672	461	466	199	171	77	202	195	880	645	434	343	95
Hotel stays	567	263	304	40	155	152	220	140	164	253	153	239	175	132	59	53	21	55	68	370	197	193	148	27
Plane tickets	468	230	238	37	120	132	179	81	129	253	121	208	140	107	54	46	11	36	50	326	143	177	124	23
Shoes or footwear	448	222	226	59	139	138	111	149	137	151	127	183	137	116	44	41	20	71	69	247	201	121	88	34
Smartphones	385	223	162	37	147	133	69	119	108	150	86	177	122	114	50	64	19	43	54	205	180	97	80	28
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	374	182	191	61	160	87	66	95	121	157	104	168	102	123	46	51	12	66	46	198	175	109	58	28
Concert tickets	355	184	170	31	119	102	103	72	111	162	103	157	94	111	42	38	12	47	44	214	141	112	78	22
Clothing to replace sweatpants and tshirts	319	136	183	46	108	85	80	91	121	104	92	133	94	94	27	26	11	62	43	177	142	85	73	16
Personal technology (e.g., laptop)	310	182	128	38	123	82	67	85	86	134	76	153	81	117	31	57	16	38	35	164	146	85	51	27
Sporting event tickets	291	185	106	20	108	80	84	52	70	117	76	130	86	95	30	42	12	36	31	170	121	80	71	19
Furniture	277	121	156	31	104	81	59	80	96	101	63	123	91	86	32	26	15	48	37	152	126	79	46	27
Television	268	156	112	28	127	74	39	86	81	101	49	136	82	101	25	48	18	31	36	136	132	71	39	26
Personal accessories (e.g., handbags, wallets)	243	101	142	39	114	60	29	68	73	96	56	121	66	94	32	26	13	41	37	125	117	63	28	32
Athleisure/work out clothing	240	118	122	22	96	69	52	48	83	105	55	116	69	90	39	29	6	52	23	130	110	62	49	17
Jewelry (e.g., earrings, rings, watches)	234	117	118	34	107	60	33	61	50	117	64	110	60	98	38	43	14	44	29	104	130	51	33	19
Smart home technology (e.g., Alexa, Google Home, Ring)	211	134	77	33	99	60	20	52	41	114	49	111	51	95	37	50	17	33	13	97	114	39	36	20
Work attire	199	96	103	31	77	68	3	41	61	96	58	86	55	81	30	17	31	17	25	95	104	44	43	7
None of these	478	190	288	40	76	121	241	208	155	90	153	163	163	51	32	16	22	72	106	263	215	130	96	29
Sigma	5666	2839	2827	630	1978	1584	1474	1526	1696	2352	1484	2514	1668	1705	649	687	257	805	745	3172	2494	1598	1142	399

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Base: Planning A Major Purchase

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

	Gender		Age					Income			Political			When Plan To Get Vaccinated							Vaccine Brand			
	Wave 72 (7/9) 7(11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 30) (E)	Gen X (age 41- 56) (F)	Boomer- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	First Day Able To (P)	When- Get Ac- cound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1495	626	869	174	540	372	409	515	508	448	398	677	420	441	198	147	77	204	199	868	627	425	320	112
Weighted Base	1525	770	755	183*	492	397	453	420	459	622	391	672	461	466	199	171*	77*	202	195	880	645	434	343	95*
Hotel stays	567	263	304	40	155	152	220	140	164	253	153	239	175	132	59	53	21	55	68	370	197	193	148	27
Plane tickets	468	230	238	37	120	132	179	81	129	253	121	208	140	107	54	46	11	36	50	326	143	177	124	23
Shoes or footwear	448	222	226	59	139	138	149	137	151	127	183	137	116	44	22	41	20	71	69	247	201	121	88	34
Smartphones	385	223	162	37	147	133	69	119	108	150	86	177	122	114	50	64	19	43	54	205	180	97	80	28
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	374	182	191	61	160	87	66	95	121	157	104	168	102	123	46	51	12	66	46	198	175	109	58	28
Concert tickets	355	184	170	31	119	102	103	72	111	162	103	157	94	111	42	38	12	47	44	214	141	112	78	22
Clothing to replace sweatpants and t-shirts	319	136	183	46	108	85	80	91	121	104	92	133	94	94	27	26	11	62	43	177	142	85	73	16
Personal technology (e.g., laptop)	310	182	128	38	123	82	67	85	96	134	76	153	81	117	31	57	16	38	35	164	146	85	51	27
Sporting event tickets	291	185	108	20	108	80	84	52	70	167	76	130	86	95	30	42	12	36	31	170	121	80	71	19
Furniture	277	121	156	32	104	81	59	80	96	101	63	123	91	86	32	26	15	48	37	152	126	79	46	27
Television	268	156	112	28	127	74	39	86	81	101	49	136	82	101	25	48	18	31	36	136	132	71	39	26
Personal accessories (e.g., handbags, wallets)	243	101	142	39	114	60	29	68	73	96	56	121	66	94	32	26	13	41	37	125	117	63	28	32
Athleisure/work out clothing	240	118	122	22	96	69	52	48	83	105	55	116	69	90	39	29	6	52	23	130	110	62	49	17
Jewelry (e.g., earrings, rings, watches)	234	117	118	34	107	60	33	61	50	117	64	110	60	98	38	43	14	44	29	104	130	51	33	19
Smart home technology (e.g., Alexa, Google Home, Ring)	211	134	77	33	99	60	20	52	41	114	49	111	51	95	37	50	17	33	13	97	114	39	36	20
Work attire	199	96	103	31	77	68	23	41	61	96	58	86	55	81	30	30	17	31	25	95	104	44	43	7
Sigma	5188	2649	2539	589	1902	1463	1233	1318	1531	2262	1331	2351	1506	1654	617	671	235	734	639	2909	2279	1468	1046	371
	340%	344%	336%	323%	387%	368%	272%	314%	333%	364%	340%	350%	326%	355%	310%	392%	303%	364%	329%	331%	353%	338%	305%	390%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Base: All Respondents

Q18 Which of the following is true for you?

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 30)	Gen X (age 41- 56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
I fear I could die as a result of contracting coronavirus	925 46%	445 48%	479 48%	87 39%	282 50% d	246 47%	310 45%	290 46%	272 44%	339 48%	198 36%	452 54% KM	274 44% K	298 58%	129 56%	122 65% RSTU	52 52% S	119 44% S	86 29%	546 49% S	378 44% S	275 49%	205 47%	57 46%
I do not fear that I could die as a result of contracting coronavirus	1078 54%	514 54%	564 54%	136 61% g	286 50%	272 53%	384 55%	338 54%	342 56%	373 52%	346 64% LM	382 46%	350 56% L	219 42%	102 44%	66 35% P	48 48% P	154 56% P	215 71% P	596 52% P	482 56% P	290 51%	234 53%	66 54%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100% PQRU	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 78

Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 30) (E)	Gen X (age 31- 36) (F)	Boomer+ (age 37+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGRTQ (O)	First Day Able To (P)	When- Get Ac- cound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
I think the amount of fear is sensible given how serious the pandemic has become	1401	631	770	162	350	365	524	451	427	486	306	680	415	346	178	130	65	180	133	892	509	463	332	83
	70%	66%	74%	72%	62%	70%	76%	72%	70%	68%	56%	81%	67%	67%	77%	89%	65%	86%	44%	78%	59%	32%	76%	67%
The amount of fear is irrational, people are overreacting	602	329	273	61	218	154	170	177	187	226	239	155	209	172	53	57	34	93	167	250	352	102	196	41
	30%	34%	26%	27%	38%	30%	24%	28%	30%	32%	44%	19%	33%	33%	11%	31%	35%	17%	56%	22%	41%	18%	24%	33%
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 79

FR01 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Summary Of Yes

Base: All Respondents (Variable Bases)

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomers+ (age 51+)	< \$50K	\$50K-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When-Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Thankful - for the sacrifices that the American people have made for coronavirus	1468 73%	664 69%	804 77%	140 63%	369 65%	368 71%	591 85%	433 69%	465 76%	541 76%	381 70%	638 76%	449 72%	342 66%	154 67%	134 72%	58 58%	190 69%	167 56%	919 80%	549 64%	483 82%	354 81%	92 75%
Appreciative-to be around people I truly care about	1466 73%	670 70%	796 76%	134 60%	399 70%	378 73%	556 80%	443 71%	443 72%	549 77%	398 73%	632 76%	436 70%	353 68%	154 67%	121 64%	61 61%	193 71%	180 60%	911 80%	555 64%	453 80%	359 82%	91 73%
Compassionate- taking the time to check in with the people I care about	1406 70%	622 65%	784 75%	140 63%	388 65%	366 77%	533 77%	417 66%	440 72%	518 73%	366 67%	621 74%	419 67%	349 67%	168 73%	132 71%	54 54%	159 58%	184 61%	877 77%	529 61%	443 79%	338 77%	83 67%
Grateful- for the break from work to be at home with my family or by myself	972 49%	435 45%	536 51%	138 62%	321 57%	246 47%	266 38%	283 45%	274 45%	399 56%	223 41%	444 53%	305 49%	310 60%	147 63%	116 62%	47 47%	142 52%	108 36%	558 49%	413 48%	301 53%	183 42%	69 36%
Cabin fever- bored and sick of being in my home	907 45%	414 43%	493 47%	115 52%	310 55%	222 43%	259 37%	278 44%	249 41%	372 52%	242 44%	372 45%	293 47%	319 62%	138 60%	109 58%	45 45%	138 51%	98 33%	517 45%	389 45%	240 43%	212 48%	59 48%
Angry- upset that I don't know when this will end	854 43%	393 41%	461 44%	105 47%	277 49%	220 42%	252 36%	284 45%	246 40%	309 43%	237 43%	358 43%	259 42%	259 50%	116 50%	92 49%	41 41%	120 44%	120 40%	480 42%	374 43%	237 42%	187 43%	52 42%
Lonely- feeling isolated from my friends/family	836 42%	392 41%	445 43%	115 51%	275 48%	213 41%	234 34%	268 43%	242 39%	312 44%	202 37%	366 44%	268 43%	262 51%	129 56%	90 39%	51 51%	105 39%	92 31%	498 44%	338 39%	238 42%	193 44%	60 48%
Fear- that my kids are missing out on learning	477 41%	228 43%	248 40%	21 41%	222 57%	150 43%	84 17%	116 37%	128 39%	228 47%	129 39%	215 41%	133 44%	177 55%	72 55%	80 40%	26 40%	70 48%	49 29%	251 40%	225 44%	114 35%	94 44%	43 50%
Annoyed- by lack of personal space and the inability to get away from my family	649 32%	324 34%	325 31%	105 47%	266 47%	160 31%	119 17%	204 33%	161 26%	274 39%	170 31%	288 34%	181 31%	287 55%	119 52%	102 54%	39 39%	93 34%	71 24%	344 30%	305 35%	190 34%	104 24%	43 35%
Overwhelmed- trying to balance work at home and other needs of my family	644 32%	307 32%	338 32%	112 50%	267 47%	178 34%	87 13%	188 30%	188 31%	260 37%	145 27%	309 37%	191 31%	265 51%	111 48%	86 46%	37 37%	107 39%	90 30%	325 28%	320 37%	161 29%	111 25%	49 40%
Claustrophobic- unable to escape my home	628 31%	293 31%	335 32%	84 38%	248 44%	166 32%	129 19%	192 31%	169 27%	259 36%	144 26%	303 36%	181 29%	258 50%	96 42%	82 44%	38 38%	90 33%	78 25%	341 30%	287 33%	162 29%	128 29%	47 36%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 80

FR01\_1 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Cabin fever- bored and sick of being in my home

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	907 45%	414 43%	493 47%	115 52% G	310 50% FG	222 43%	259 37%	278 44%	249 41%	372 52% H	242 44%	372 45%	293 47%	319 62%	138 60%	109 58% STU	45 45% S	138 51% S	98 33%	517 45% S	389 45% S	240 43%	212 48%	59 48%
No	1096 55%	546 57%	551 53%	108 48% G	257 45% E	296 57% DE	435 63% DE	350 56% J	365 59% J	340 48% J	302 56% J	463 55% J	331 53%	199 38%	93 40%	78 42% P	55 55% P	135 49% P	203 67% P	625 55% P	471 55% P	324 57%	226 52%	64 52%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



FR01\_2 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Claustrophobic- unable to escape my home

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	628 31%	293 31%	335 32%	84 38% G	248 44% FG	166 32% G	129 19%	192 31%	169 27%	259 36% H	144 26% I	303 35% KLM	181 29%	258 50%	96 42%	82 44% STU	38 38% S	90 33%	76 25%	341 30%	287 33% S	162 29%	128 29%	47 38%
No	1375 69%	667 69%	708 68%	139 62% G	319 56% E	352 68% E	565 81% DEF	436 69%	445 73% J	453 64% J	400 74% L	532 64% L	442 71% L	259 50%	135 58%	105 56% P	62 62% P	183 67% P	224 75% PQU	801 70% P	574 67% P	403 71%	311 71%	77 62%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 82

FR01\_3 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Grateful- for the break from work to be at home with my family or by myself

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	972 49%	435 45%	536 51%	138 62%	321 57%	246 47%	266 38%	283 45%	274 45%	399 56%	223 41%	444 53%	305 49%	310 60%	147 63%	116 62%	47 47%	142 52%	108 36%	558 49%	413 48%	301 53%	183 42%	69 56%
No	1031 51%	524 55%	507 49%	85 38%	246 43%	273 53%	428 62%	345 55%	340 55%	313 44%	321 59%	391 47%	319 51%	207 40%	84 37%	71 38%	53 48%	131 48%	192 64%	584 51%	447 52%	264 47%	255 58%	55 44%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 83

FR01\_4 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Appreciative-to be around people I truly care about

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	1466 73%	670 70%	796 76%	134 60%	399 70%	378 73%	556 80%	443 71%	443 72%	549 77%	398 73%	632 76%	436 70%	353 68%	154 67%	121 64%	61 61%	193 71%	180 60%	911 80%	555 64%	453 80%	359 82%	91 73%
No	537 27%	290 30%	247 24%	90 40%	169 30%	141 27%	138 20%	185 29%	171 28%	163 23%	146 27%	203 24%	188 30%	165 32%	77 33%	67 36%	38 39%	80 29%	121 40%	231 20%	306 36%	112 20%	79 18%	33 27%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR01\_5 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Compassionate- taking the time to check in with the people I care about

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	1406 70%	622 65%	784 75% B	140 63%	368 65%	366 71%	533 77% DEI	417 66%	440 72%	518 73% h	366 67%	621 74% KM	419 67%	349 67%	168 73%	132 71% QU	54 54%	159 58%	184 61%	877 77%	529 61%	443 79% X	338 77% x	83 67%
No	597 30%	338 35% C	259 25% G	84 37% G	200 35% G	153 29% g	161 23% j	211 34% j	174 28%	194 27%	179 27%	214 26% L	205 33% L	169 33%	63 27%	55 29% PT	45 46% PT	115 42% PT	116 39% T	266 23% T	332 39% PT	121 21% Vw	100 23% Vw	41 33% Vw
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 85

FR01\_6 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Lonely-feeling isolated from my friends/family

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	836	392	445	115	275	213	234	268	242	312	202	366	268	262	129	90	51	105	92	498	338	238	193	60
	42%	41%	43%	51%	48%	41%	34%	43%	39%	44%	37%	44%	43%	51%	56%	48%	51%	39%	31%	44%	39%	42%	44%	48%
No	1167	568	599	108	292	305	461	360	372	400	342	469	356	256	102	97	49	168	208	644	522	327	246	64
	58%	59%	57%	49%	52%	59%	56%	57%	61%	56%	63%	56%	57%	49%	44%	52%	49%	61%	69%	56%	61%	58%	56%	52%
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

FR01\_7 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Overwhelmed- trying to balance work at home and other needs of my family

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get A- round To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	644 32%	307 32%	338 32%	112 50% FG	267 43% FG	178 34% G	87 13%	188 30%	188 31%	260 37% h	145 27% km	309 37%	191 31%	265 51%	111 48%	86 46% STU	37 37%	107 39% st	90 30%	325 28%	320 37% ST	161 29%	111 25%	49 49% VW
No	1359 68%	653 68%	706 68%	111 50%	300 53% DE	340 66% DEF	607 87% j	440 70%	426 69%	452 63% L	399 73% L	526 63%	433 69%	252 49%	120 52%	102 54%	63 63%	166 61%	210 70% PRU	818 72% PRU	541 63% p	403 71% x	327 75% x	75 60% x
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/FG - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

FR01\_8 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Angry- upset that I don't know when this will end

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	854 43%	393 41%	461 44%	105 47% G	277 49% G	220 42% G	252 36%	284 45%	246 40%	309 43%	237 43%	358 43%	259 42%	259 50%	116 50%	92 49%	41 41%	120 44%	480 42%	374 43%	237 42%	187 43%	52 42%	
No	1149 57%	567 59%	582 56%	118 53%	290 51%	299 58% e	442 64% DEF	344 55%	368 60%	403 57%	308 57%	477 57%	365 58%	259 50%	115 50%	95 51%	58 59%	153 56%	180 60%	662 58%	487 57%	328 58%	251 57%	72 58%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

FR01\_9 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Annoyed- by lack of personal space and the inability to get away from my family

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	649 32%	324 34%	325 31%	105 47% FG	266 47% FG	160 31%	119 17%	204 33%	161 26%	274 39%	170 31%	288 34%	191 31%	287 55%	119 52%	102 54% QRSTU	39 39%	93 34%	71 24%	344 30%	305 35%	190 34%	104 24%	43 35% W
No	1354 68%	636 66%	718 69%	118 53%	301 53%	359 69%	576 83% DEF	424 67%	453 74% HI	438 61%	374 69%	547 66%	433 69%	231 45%	112 48%	86 48%	60 61% P	180 66% PORU	229 78% PU	799 70%	555 65% P	374 66%	334 76% VX	80 65%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/FG - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



FR01\_10 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Fear- that my kids are missing out on learning

Base: Parent

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1170	468	702	59	437	324	350	392	390	374	343	530	297	316	129	121	59	152	188	650	520	322	224	98
Weighted Base	1151	534	617	52*	388	346	365	314	334	487	328	519	304	320	130*	137*	65*	145*	168	635	516	326	213	87*
Yes	477 41%	228 43%	248 40%	21 41% G	222 57% dFG	150 43% G	84 23%	116 37%	129 39%	228 47% HI	129 39%	215 41%	133 44%	177 55%	72 55%	80 58% qSTU	26 40%	70 48% S	49 29%	251 40% S	225 44% S	114 35%	94 44% v	43 50% V
No	674 59%	306 57%	369 60%	31 59% e	166 43% E	197 57% DEF	281 77% J	198 63%	204 61%	259 53%	198 61%	305 59%	171 56%	143 45%	58 45%	57 42% P	39 60% P	75 52% PRTU	119 71% P	384 60% P	291 56% P	213 65% wx	119 56%	44 50%
Sigma	1151 100%	534 100%	617 100%	52 100%	388 100%	346 100%	365 100%	314 100%	334 100%	487 100%	328 100%	519 100%	304 100%	320 100%	130 100%	137 100%	65 100%	145 100%	168 100%	635 100%	516 100%	326 100%	213 100%	87 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 90

FR01\_11 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Thankful - for the sacrifices that the American people have made for coronavirus

Base: All Respondents

	Gender			Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	1468 73%	664 69%	804 77%	140 63%	369 65%	368 71%	591 85%	433 69%	465 76%	541 76%	381 70%	638 76%	449 72%	342 66%	154 67%	134 72%	58 58%	190 59%	167 56%	919 80%	549 64%	463 82%	354 81%	92 75%
No	535 27%	296 31%	239 23%	83 37%	198 35%	150 29%	103 15%	195 31%	149 24%	171 24%	163 30%	196 24%	175 28%	176 34%	77 33%	53 28%	42 31%	83 31%	133 44%	223 20%	311 36%	102 18%	85 19%	31 25%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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Table 91

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?

Summary Of A Lot/Somewhat

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Gatherings with friends and family	1533	712	821	161	454	382	536	443	467	589	411	660	462	395	172	140	58	207	191	937	596	469	350	104
Dining out at a restaurant	1443	699	744	143	433	370	496	405	436	578	381	622	440	383	164	136	55	172	193	887	556	428	349	96
In person celebrations (e.g., birthdays, graduations)	1364	621	743	147	425	343	449	384	414	547	355	600	409	384	170	137	53	175	181	819	545	398	313	94
Shopping in stores	1314	620	694	159	435	336	384	394	401	502	356	564	394	409	171	137	64	176	202	736	579	342	286	95
Going to a social gathering	1274	611	663	157	402	334	382	360	378	514	326	560	388	383	157	136	59	160	171	748	527	371	284	86
Going to a movie theatre	1117	576	541	131	388	308	289	303	327	469	259	536	322	347	143	125	40	151	132	668	449	316	258	88
Attending events like concerts, theatre and sporting events	1101	553	548	128	383	310	280	278	333	469	283	506	311	334	133	128	40	149	146	641	460	307	240	86
Going to church	985	482	502	100	313	268	305	296	287	382	280	427	277	305	105	126	47	132	129	551	434	245	216	77
Going to my local coffee shop	951	452	499	124	356	247	223	252	265	420	221	448	282	341	130	121	49	119	123	538	413	248	197	80
Traveling on an airplane	946	492	454	125	330	260	230	199	262	470	215	426	305	330	131	117	41	127	100	561	385	285	199	72
Going to the gym/work out class	857	491	366	119	343	207	187	202	262	385	186	404	266	338	121	120	48	125	106	458	399	224	165	63
Working from the office	709	401	309	108	310	195	96	183	175	340	157	358	194	312	111	119	36	104	99	351	358	163	113	69
Going to school or university	692	360	332	133	323	168	67	189	173	324	148	357	187	345	126	114	39	98	345	346	166	111	62	50

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 92

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?  
Summary Of Not At All/Not Very

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGRTQ	When- First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Going to school or university	1311 65%	600 63%	711 68%	90 40%	244 43%	350 58%	628 90%	439 72%	441 55%	388 73%	396 57%	478 57%	437 70%	173 33%	105 45%	74 39%	60 61%	178 65%	202 67%	797 70%	514 60%	398 71%	327 75%	61 50%
Working from the office	1294 65%	559 58%	734 70%	115 52%	257 45%	323 52%	598 86%	445 71%	439 72%	372 52%	387 71%	477 57%	430 69%	205 40%	120 52%	68 36%	64 64%	169 62%	202 67%	791 69%	502 58%	402 71%	325 74%	55 44%
Going to the gym/work out class	1146 57%	469 49%	678 65%	104 46%	224 39%	312 50%	507 73%	426 68%	352 57%	327 46%	358 66%	431 52%	358 57%	180 35%	110 47%	67 36%	52 54%	148 54%	194 65%	685 60%	461 54%	340 60%	273 62%	61 49%
Traveling on an airplane	1057 53%	468 49%	589 56%	98 44%	237 42%	258 50%	464 67%	429 68%	352 57%	242 34%	329 61%	409 49%	319 51%	188 36%	100 43%	70 38%	59 59%	146 54%	200 67%	581 51%	475 55%	280 50%	239 55%	51 42%
Going to my local coffee shop	1052 53%	508 53%	544 52%	99 44%	211 37%	272 45%	471 68%	376 60%	349 47%	292 41%	323 59%	387 46%	342 55%	176 34%	101 44%	66 35%	51 51%	154 56%	177 60%	605 53%	448 52%	317 53%	241 53%	44 36%
Going to church	1018 51%	478 50%	541 52%	123 55%	255 45%	251 48%	389 56%	332 53%	327 46%	330 46%	264 49%	408 49%	347 56%	212 41%	126 55%	61 53%	53 51%	141 51%	171 57%	592 52%	427 50%	320 57%	223 51%	47 38%
Attending events like concerts, theatre and sporting events	902 45%	407 42%	485 47%	95 43%	184 32%	209 40%	414 60%	350 46%	281 34%	243 34%	261 48%	328 39%	313 50%	184 36%	98 43%	62 33%	59 59%	125 46%	155 52%	502 44%	400 47%	257 46%	198 45%	38 30%
Going to a movie theatre	886 44%	384 40%	502 48%	92 41%	179 32%	210 41%	405 58%	287 52%	243 34%	286 47%	299 36%	302 36%	171 48%	88 33%	88 38%	62 33%	59 59%	123 45%	168 58%	474 42%	412 48%	248 44%	180 41%	36 29%
Going to a social gathering	729 36%	349 36%	380 36%	66 30%	166 29%	184 36%	312 43%	268 37%	236 35%	198 28%	218 40%	275 33%	236 38%	135 26%	74 32%	51 27%	41 41%	113 41%	129 43%	395 35%	334 39%	193 34%	155 35%	37 30%
Shopping in stores	689 34%	340 35%	349 33%	64 23%	132 23%	182 35%	310 43%	234 37%	213 35%	210 30%	188 35%	271 32%	230 37%	108 21%	60 26%	50 27%	36 36%	97 35%	98 33%	407 36%	282 33%	222 35%	153 35%	29 23%
In person celebrations (e.g., birthdays, graduations)	639 32%	338 35%	300 29%	76 34%	143 25%	175 34%	245 39%	200 33%	165 23%	189 35%	235 28%	215 34%	134 26%	61 27%	50 27%	47 47%	99 36%	120 40%	324 28%	315 37%	166 29%	126 29%	30 24%	
Dining out at a restaurant	560 28%	261 27%	299 29%	80 36%	134 24%	148 29%	198 28%	223 36%	178 29%	134 19%	163 30%	213 26%	184 30%	134 26%	67 29%	52 28%	44 45%	101 37%	107 36%	256 22%	304 35%	89 24%	27 20%	
Gatherings with friends and family	470 23%	248 26%	222 21%	63 28%	113 20%	136 26%	158 23%	185 29%	147 17%	123 17%	133 24%	175 21%	162 26%	122 24%	58 25%	47 25%	42 24%	66 24%	109 36%	206 18%	264 31%	96 17%	89 20%	20 16%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_1 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Traveling on an airplane

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	946 47%	492 51%	454 44%	125 56%	330 58%	260 50%	230 33%	199 32%	262 43%	470 66%	215 39%	426 51%	305 49%	330 64%	131 57%	117 62%	41 41%	127 46%	100 33%	561 49%	385 45%	285 50%	199 45%	72 56%
A lot	408 20%	197 21%	211 20%	44 20%	168 30%	89 17%	106 15%	78 12%	107 17%	217 30%	93 17%	204 24%	111 18%	143 28%	43 19%	61 33%	11 11%	50 18%	48 16%	238 21%	170 20%	116 21%	86 20%	34 28%
Somewhat	538 27%	295 31%	243 23%	81 36%	162 29%	171 33%	124 18%	120 19%	155 25%	253 36%	122 22%	222 27%	194 31%	187 36%	87 38%	56 30%	30 30%	77 28%	52 17%	323 28%	215 25%	169 30%	113 26%	38 31%
Not At All/Not Very (Net)	1057 53%	468 49%	589 56%	98 44%	237 42%	258 50%	464 67%	429 68%	352 57%	242 34%	329 61%	409 49%	319 51%	188 36%	100 43%	70 38%	59 59%	146 54%	200 67%	581 51%	475 55%	280 50%	239 55%	51 42%
Not very	332 17%	175 18%	157 15%	47 21%	102 18%	69 13%	114 16%	116 18%	107 17%	102 14%	99 18%	134 16%	98 16%	93 18%	47 21%	29 15%	27 28%	48 18%	49 16%	178 16%	154 18%	81 14%	72 16%	24 19%
Not at all	724 36%	293 31%	431 41%	51 23%	135 24%	189 36%	349 50%	314 50%	245 40%	140 20%	230 42%	274 33%	220 35%	95 18%	53 23%	41 22%	31 31%	98 36%	151 50%	403 35%	322 37%	198 35%	167 38%	28 22%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 94

FR05\_2 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to a movie theatre

Base: All Respondents

	Gender			Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	1117	576	541	131	388	308	289	303	327	469	259	536	322	347	143	125	40	151	132	668	449	316	258	88
	56%	60%	52%	58%	68%	59%	42%	48%	53%	68%	48%	64%	52%	67%	62%	67%	41%	55%	44%	58%	52%	56%	59%	71%
	C	C	G	DFG	G	E	G	H	HI	KM	KM	L	M	N	O	Q	R	S	T	U	V	W	X	Y
A lot	505	252	253	57	189	144	116	126	147	225	101	275	129	161	69	71	17	68	59	290	216	135	116	37
	25%	26%	24%	25%	35%	28%	17%	20%	24%	32%	19%	33%	21%	31%	30%	38%	17%	25%	20%	25%	25%	24%	27%	30%
	G	G	G	G	G	G	G	H	HI	KM	KM	L	M	N	O	Q	R	S	T	U	V	W	X	Y
Somewhat	612	324	288	75	199	165	173	177	180	244	157	261	194	185	74	54	24	82	73	379	233	182	142	51
	31%	34%	28%	34%	35%	32%	25%	28%	29%	34%	29%	31%	31%	36%	32%	29%	24%	30%	24%	33%	27%	32%	32%	41%
	C	C	G	G	G	G	G	H	HI	KM	KM	L	M	N	O	Q	R	S	T	U	V	W	X	Y
Not At All/Not Very (Net)	886	384	502	92	179	210	405	325	287	243	286	299	302	171	88	62	59	123	168	474	412	248	180	36
	44%	40%	48%	41%	32%	41%	58%	52%	47%	34%	52%	36%	48%	33%	38%	33%	59%	45%	56%	42%	44%	41%	29%	29%
	B	B	B	B	E	DEF	DEF	J	J	L	L	L	L	L	M	N	O	P	PTU	P	PTU	X	X	X
Not very	314	162	152	55	92	66	101	102	99	102	105	106	103	93	47	34	31	48	48	153	161	83	58	11
	16%	17%	15%	28%	13%	15%	15%	16%	16%	14%	19%	13%	17%	18%	20%	18%	31%	18%	16%	13%	19%	13%	13%	9%
	EF	FG	FG	EF	G	DEF	DEF	J	J	L	L	L	L	M	N	O	P	PTU	P	PTU	X	X	X	X
Not at all	572	222	350	37	87	145	304	223	188	142	181	192	199	78	41	28	28	75	120	321	251	166	122	25
	29%	23%	34%	16%	15%	28%	44%	36%	31%	20%	33%	23%	32%	15%	18%	15%	28%	27%	40%	28%	29%	28%	28%	21%
	B	B	B	B	E	DEF	DEF	J	J	L	L	L	L	M	N	O	P	P	P	P	P	X	X	X
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_3 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Shopping in stores

Base: All Respondents

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	1314 66%	620 65%	694 67%	159 71% G	435 77% FG	336 65% G	384 55%	394 63%	401 65%	502 70% H	356 65%	564 68%	394 63%	409 79%	171 74%	137 73% I	64 64%	176 65%	202 67%	736 64%	579 67%	342 61%	286 65%	95 77% VW
A lot	521 26%	225 23%	296 28%	79 35% IG	202 36% FG	136 26% G	105 15%	147 23%	146 24%	226 32% HI	147 27% M	245 29%	129 21%	187 36%	70 31% OSTU	70 37%	20 20%	76 28%	82 27%	274 24%	248 29%	126 22%	97 22%	44 36% VW
Somewhat	793 40%	394 41%	398 38%	80 36% IG	233 41% FG	201 39%	279 40%	247 39%	255 42%	276 39%	208 38%	319 38%	265 43%	222 43%	100 43%	67 36%	44 44%	101 37%	120 40%	462 40%	331 38%	217 38%	188 43%	51 41% VW
Not At All/Not Very (Net)	689 34%	340 35%	349 33%	64 29% G	132 23% FG	182 35% E	310 45% DEF	234 37%	213 35%	210 30%	188 35%	271 32%	230 37%	108 21%	60 26%	50 27%	36 36%	97 35%	98 33%	407 36%	282 33%	222 39% X	153 35% X	29 23% X
Not very	376 19%	178 19%	198 19%	45 20% e	77 14% e	94 18% E	160 23% DEF	121 19% J	115 19%	122 17%	98 16%	169 20%	119 19%	72 14%	37 16%	31 17%	19 19%	63 23% SU	34 11% S	228 20% S	148 17% S	121 x	91 x	15 21% X
Not at all	312 16%	162 17%	150 14%	19 9% e	55 10% e	88 17% DE	150 22% DE	113 18% J	98 16%	98 12%	101 18% L	101 12%	110 18% L	36 7%	23 10%	19 10%	17 17%	33 12% PRU	64 21% S	179 16% S	134 16% S	101 18% S	62 14% S	13 11% S
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_4 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Working from the office

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	709 35%	401 42%	309 30%	108 48% FG	310 50% FG	195 38%	96 14%	183 29%	175 28%	340 48%	157 29%	358 43%	194 31%	312 60%	111 48%	119 54%	36 36%	104 38%	99 33%	351 31%	358 42%	163 29%	113 26%	69 56%
A lot	292 15%	163 17%	129 12%	37 17% G	137 24% dfG	86 17%	31 4%	77 12%	69 11%	142 20%	61 11%	155 19%	76 12%	136 26%	43 18%	64 34%	12 12%	39 14%	33 11%	143 13%	149 17%	62 11%	48 11%	32 26%
Somewhat	417 21%	237 25%	180 17%	71 32% FG	172 30% FG	109 21%	65 9%	106 17%	106 17%	198 28%	96 18%	202 24%	118 19%	177 34%	69 30%	55 29%	24 24%	65 24%	65 22%	208 18%	209 24%	101 18%	65 15%	37 30%
Not At All/Not Very (Net)	1294 65%	559 58%	734 70%	115 52% FG	257 45% FG	323 62% DE	598 86% DEF	445 71% J	439 72%	372 52%	387 57%	477 57%	430 69%	205 40%	120 52%	68 36%	64 64% P	169 62% P	202 67% PU	791 69% PRU	502 58% P	402 71% X	325 74% X	55 44%
Not very	277 14%	130 14%	147 14%	38 17% G	89 16% G	81 16% G	70 10%	80 13%	96 16%	96 13%	79 15%	103 12%	94 15%	86 17%	31 13%	19 10%	21 16%	45 16%	41 14%	151 13%	126 15% T	75 14% X	61 14% X	14 12%
Not at all	1016 51%	429 45%	587 56% B	77 35% G	168 30% G	243 47% DE	528 76% DEF	365 56% J	344 56%	276 39%	307 56%	374 45% L	335 54% L	119 23%	89 39%	49 28%	43 43% P	124 45% P	160 53% PU	640 56% PgRU	376 44% P	327 58% X	264 60% X	40 32%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_5 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Attending events like concerts, theatre and sporting events

Base: All Respondents

	Gender			Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers+ (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Aroud To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	1101	553	548	128	383	310	280	278	333	469	283	506	311	334	133	126	40	149	146	641	460	307	240	86
A lot	516	248	268	56	209	134	117	126	148	235	128	266	132	170	67	68	14	69	70	296	220	126	121	46
Somewhat	585	305	280	72	175	176	163	152	185	235	156	251	179	164	66	58	26	80	76	345	240	181	119	40
Not At All/Not Very (Net)	902	407	495	95	184	209	414	350	281	243	261	328	313	184	98	62	59	125	155	502	400	257	198	38
Not very	311	160	151	45	92	69	104	116	92	96	88	107	116	90	50	30	28	52	44	157	154	77	62	17
Not at all	591	247	344	50	92	140	310	234	190	147	173	221	197	84	48	31	31	73	111	345	246	181	136	20
Sigma	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187	100	273	300	1143	860	565	438	124

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_6 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Dining out at a restaurant

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	1443 72%	699 73%	744 71%	143 64%	433 75% D	370 71%	496 72%	405 64%	436 71%	578 81%	381 70%	622 74%	440 70%	383 74%	164 71%	136 72% OU	55 55%	172 63%	193 64%	887 78%	556 65%	428 76%	349 80%	96 78%
A lot	648 32%	295 31%	352 34%	73 33%	194 34% D	161 31%	219 32%	157 25%	199 32%	279 39%	198 36%	296 35%	153 25%	185 36%	71 31%	62 33% Q	15 15%	76 28%	84 28%	411 36%	237 28%	183 32%	178 41%	46 37%
Somewhat	795 40%	403 42%	392 38%	70 31%	240 42% D	209 40% d	277 40%	247 39%	237 39%	299 42%	183 34%	326 39%	286 46% KL	198 38%	93 40%	74 39%	40 40%	96 35%	110 37%	476 42%	319 37%	245 43%	172 39%	50 41%
Not At All/Not Very (Net)	560 28%	261 27%	299 29%	80 36% E	134 24% D	148 29%	198 28%	223 36% J	178 29%	134 19%	163 30%	213 26%	184 30%	134 26%	67 29%	52 28%	44 45% PT	101 37%	107 36%	256 22%	304 35% PT	137 24%	89 20%	27 22%
Not very	287 14%	137 14%	150 14%	49 22% EFG	84 15% D	54 10%	99 14%	102 16% J	102 17% J	73 10%	87 16%	105 13%	95 15%	94 18%	46 20%	27 15% PT	31 31% TU	52 19%	37 12%	139 12%	148 17% ST	67 12%	53 8%	17 14%
Not at all	273 14%	125 13%	149 14%	30 14%	50 9% E	95 18% E	98 14% E	121 19% IJ	76 12% J	61 9%	76 14%	108 13%	90 14%	40 8%	21 9%	24 13% T	14 14% T	49 18% PTU	70 23% PTU	117 10% T	156 18% T	70 12%	36 8%	10 8%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

FR05\_8 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Gatherings with friends and family

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	1533 77%	712 74%	821 79%	161 72%	454 80%	382 74%	536 77%	443 71%	467 76%	589 83%	411 76%	660 79%	462 74%	395 76%	172 75%	140 75%	58 58%	207 75%	191 64%	937 82%	596 69%	469 83%	350 80%	104 84%
A lot	774 39%	337 35%	437 42%	71 32%	244 43%	207 40%	252 36%	216 34%	236 38%	313 44%	222 41%	352 42%	200 32%	197 38%	73 32%	81 43%	21 22%	87 32%	98 33%	487 43%	287 33%	227 40%	193 44%	61 49%
Somewhat	759 38%	375 39%	384 37%	89 40%	210 37%	175 34%	284 41%	227 36%	231 38%	276 39%	189 35%	308 37%	262 42%	198 38%	99 43%	59 32%	36 36%	120 44%	93 31%	450 38%	308 36%	241 43%	156 36%	43 35%
Not At All/Not Very (Net)	470 23%	248 26%	222 21%	63 28%	113 20%	136 26%	158 23%	185 29%	147 24%	123 17%	133 24%	175 21%	162 26%	122 24%	58 25%	47 25%	42 24%	66 24%	109 36%	206 18%	264 31%	96 17%	89 20%	20 16%
Not very	211 11%	102 11%	109 10%	40 18%	65 11%	49 9%	58 8%	75 12%	77 13%	53 7%	50 9%	74 9%	87 14%	78 15%	31 13%	28 15%	25 12%	33 12%	40 13%	86 8%	125 15%	40 7%	35 8%	9 8%
Not at all	259 13%	146 15%	113 11%	23 10%	48 8%	87 17%	101 14%	110 17%	70 11%	69 10%	83 15%	101 12%	75 12%	44 8%	27 12%	17 17%	33 12%	70 23%	120 11%	139 16%	56 10%	54 12%	10 8%	
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

FR05\_9 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to church

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	985 49%	482 50%	502 48%	100 45%	313 55%	268 52%	305 44%	296 47%	287 47%	382 54%	280 51%	427 51%	277 44%	305 59%	105 45%	126 67%	47 47%	132 49%	129 43%	551 48%	434 50%	245 43%	216 49%	77 62%
A lot	449 22%	219 23%	230 22%	44 20%	139 25%	123 24%	143 21%	117 19%	130 21%	189 27%	135 25%	202 24%	111 18%	136 26%	37 16%	61 32%	15 15%	53 19%	65 22%	255 22%	194 23%	103 18%	100 23%	48 39%
Somewhat	535 27%	263 27%	272 26%	55 25%	173 31%	145 28%	161 23%	179 28%	157 26%	193 27%	145 27%	225 27%	166 27%	169 33%	68 29%	65 35%	31 32%	80 29%	63 21%	296 26%	240 28%	142 25%	116 26%	29 23%
Not At All/Not Very (Net)	1018 51%	478 50%	541 52%	123 55%	255 45%	251 48%	389 56%	332 53%	327 53%	330 46%	264 49%	408 49%	347 56%	212 41%	126 55%	61 33%	53 53%	141 51%	171 57%	592 52%	427 50%	320 57%	223 51%	47 38%
Not very	275 14%	140 15%	135 13%	42 19%	78 14%	70 13%	85 12%	89 14%	73 12%	107 15%	88 16%	94 11%	93 15%	94 18%	40 17%	30 16%	17 17%	45 17%	48 16%	136 12%	139 16%	63 11%	56 13%	16 13%
Not at all	743 37%	338 35%	405 39%	82 37%	176 31%	181 35%	304 44%	243 39%	254 41%	223 31%	176 32%	314 38%	254 41%	118 23%	86 37%	32 17%	36 37%	95 35%	124 41%	456 40%	287 33%	257 45%	166 38%	31 25%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 101

FR05\_10 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to school or university

Base: All Respondents

	Gender		Age					Income			Political				When Plan To Get Vaccinated						Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	692 35%	360 37%	332 32%	133 60%	323 57%	168 30%	67 10%	189 30%	173 28%	324 45%	148 27%	357 45%	187 30%	345 67%	126 55%	114 61%	39 39%	95 35%	98 33%	345 30%	346 40%	166 29%	111 25%	62 50%
A lot	297 15%	159 17%	138 13%	63 28%	143 25%	64 12%	28 4%	59 9%	78 13%	159 22%	63 12%	169 20%	65 10%	158 30%	46 20%	65 35%	16 16%	40 14%	35 12%	141 12%	156 18%	68 12%	44 10%	26 21%
Somewhat	395 20%	201 21%	194 19%	70 32%	181 32%	105 20%	39 6%	130 21%	95 15%	165 23%	85 16%	188 22%	122 20%	187 36%	79 34%	48 26%	23 23%	55 20%	63 21%	204 18%	191 22%	98 17%	67 15%	36 29%
Not At All/Not Very (Net)	1311 65%	600 63%	711 68%	90 40%	244 43%	350 68%	628 90%	439 70%	441 72%	388 55%	396 73%	478 57%	437 70%	173 33%	105 45%	74 39%	60 61%	178 65%	202 67%	797 70%	514 60%	398 71%	327 75%	61 50%
Not very	294 15%	164 17%	130 12%	54 24%	91 16%	76 15%	72 10%	85 14%	95 16%	100 14%	73 13%	126 15%	95 15%	110 21%	34 15%	33 18%	29 29%	52 19%	42 14%	138 12%	156 18%	64 11%	49 11%	22 18%
Not at all	1018 51%	436 45%	581 56%	35 18%	153 27%	274 53%	556 80%	353 56%	346 56%	288 40%	323 59%	353 42%	342 55%	63 12%	71 31%	41 22%	31 31%	126 46%	160 53%	660 58%	358 42%	335 75%	277 63%	39 32%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 102

FR05\_13 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to the gym/work out class

Base: All Respondents

	Gender			Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	When- Get Aroud To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	857 43%	491 51%	366 35%	119 54% FG	343 61% FG	207 40%	187 27%	202 32%	262 43%	385 54%	186 34%	404 48%	266 43%	338 65%	121 53%	120 54% QRSTU	48 s	125 48%	106 35%	458 40%	399 46%	224 40%	165 38%	63 51% VW
A lot	367 18%	202 21%	165 16%	45 20% G	156 28% FG	86 16%	81 12%	78 12%	106 17%	183 26% H	79 15%	196 23% KM	92 15%	136 26%	49 21%	66 35% QRSTU	13 13%	44 16%	34 11%	210 18%	157 18%	89 16%	80 18%	38 31% VW
Somewhat	490 24%	289 30%	201 19%	75 34% FG	187 33% FG	121 23% G	106 15%	124 20%	156 25%	203 28% h	107 20%	208 25% k	175 28%	202 39%	73 31%	54 29% R	35 35% ST	81 30%	72 24%	248 22%	242 28%	135 24%	85 19%	24 20% VW
Not At All/Not Very (Net)	1146 57%	469 49%	678 65% B	104 46% B	224 39% G	312 60% DE	507 73% DEF	426 68%	352 57%	327 46% J	358 66% LM	431 52%	358 57%	180 35%	110 47%	67 36% I	52 54% P	148 54% P	194 65% PQRU	685 60% PU	461 54% P	340 60%	273 62% x	61 49% X
Not very	313 16%	149 16%	164 16% G	46 21% G	101 18% G	84 12% g	82 12%	104 16%	90 15%	109 16% H	86 16% I	138 16% k	89 14%	90 17%	46 20% L	29 15% L	19 19% M	45 17% N	43 14% O	177 15% P	136 16% Q	80 14% R	62 14% S	35 28% VW
Not at all	834 42%	320 33%	514 49% B	58 26% B	123 22% DE	228 44% DEF	425 61% DEF	322 51% J	262 43% J	218 31% K	272 50% Lm	293 35% L	269 43% L	89 17%	64 28% M	38 21% M	33 33% N	102 37% P	152 50% PQRU	508 44% PqU	326 38% P	261 46% X	212 48% X	27 21% X
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_14 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to a social gathering

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	1274 64%	611 64%	663 64%	157 70% G	402 71% FG	334 64% G	382 55% G	360 57% G	378 62% H	514 72% HI	326 60% K	560 67% K	388 62% L	484 74% M	232 68% N	162 73% O	95 59% P	265 59% Q	320 57% R	1161 65% S	842 61% T	567 66% U	435 65% V	143 70% W
A lot	551 27%	241 25%	310 30%	65 29% G	191 34% G	166 32% G	129 19% G	144 23% G	158 26% H	243 34% HI	145 27% K	259 31% K	147 23% L	168 33% M	75 33% N	68 36% O	18 19% P	69 25% Q	80 28% R	316 28% S	235 27% T	141 25% U	125 28% V	45 36% W
Somewhat	724 36%	371 39%	353 34%	92 41% F	210 37% F	168 32% F	253 36% F	216 34% F	220 36% G	271 38% HI	181 33% K	302 36% K	241 39% L	214 41% M	82 36% N	69 37% O	40 41% P	91 33% Q	92 31% R	432 38% S	292 34% T	231 41% U	159 36% V	42 34% W
Not At All/Not Very (Net)	729 36%	349 36%	380 36%	66 30% G	166 29% G	184 36% G	312 45% DEF	268 43% DEF	236 38% J	198 28% H	218 40% K	275 33% K	236 38% L	135 26% M	74 32% N	51 27% O	41 41% P	113 41% P	129 43% PT	395 35% PT	334 39% P	193 34% P	155 35% P	37 30% P
Not very	340 17%	175 18%	164 16%	41 18% F	105 18% F	74 14% F	121 17% F	106 17% F	121 20% J	107 15% H	101 19% L	134 16% L	104 17% M	91 18% N	44 19% O	31 17% O	26 26% STU	58 21% S	40 13% S	184 16% S	155 18% S	82 14% S	72 16% S	25 20% S
Not at all	389 19%	173 18%	216 21%	26 12% G	61 11% G	111 21% DE	192 28% DEF	163 26% DEF	115 19% J	117 13% I	141 22% I	177% 17% I	131 21% L	44 8% M	29 13% N	20 11% O	14 15% P	55 20% P	89 30% PT	211 18% PT	178 21% P	111 20% X	83 19% x	12 10% X
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* - small base

FR05\_15 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to my local coffee shop

Base: All Respondents

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	951 47%	452 47%	499 48%	124 56%	356 63%	247 46%	223 32%	252 40%	265 43%	420 59%	221 41%	448 54%	282 45%	341 66%	130 56%	121 65%	49 49%	119 44%	123 41%	538 47%	413 48%	248 44%	197 45%	80 64%
A lot	410 20%	193 20%	217 21%	55 25%	171 30%	105 20%	79 11%	94 15%	104 17%	208 29%	98 18%	208 25%	103 17%	157 30%	48 21%	59 31%	15 15%	44 16%	50 17%	242 21%	167 19%	112 20%	86 20%	40 32%
Somewhat	541 27%	259 27%	282 27%	70 31%	185 33%	142 27%	144 21%	158 25%	161 26%	211 30%	123 23%	240 29%	179 29%	184 36%	81 35%	63 33%	34 34%	75 28%	74 24%	296 26%	245 29%	135 24%	111 25%	40 33%
Not At All/Not Very (Net)	1052 53%	508 53%	544 52%	99 44%	211 37%	272 52%	471 68%	376 60%	349 57%	292 41%	323 59%	387 46%	342 55%	176 34%	101 44%	66 35%	51 51%	154 56%	177 59%	605 53%	448 52%	317 58%	241 55%	44 36%
Not very	400 20%	215 22%	185 18%	47 21%	113 20%	100 19%	140 20%	124 20%	130 21%	139 19%	120 22%	146 18%	134 22%	99 19%	53 23%	43 23%	29 25%	70 25%	41 14%	218 19%	182 21%	105 19%	92 21%	21 17%
Not at all	652 33%	293 30%	360 34%	52 23%	97 17%	172 33%	331 48%	251 40%	219 36%	154 22%	203 37%	241 29%	208 33%	77 15%	49 21%	23 12%	22 22%	84 31%	136 45%	397 34%	266 31%	212 48%	149 34%	23 19%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base



FR05\_16 How much would you say you miss each of the following during this time of virus-related restrictions?  
 In person celebrations (e.g., birthdays, graduations)

Base: All Respondents

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
A Lot/Somewhat (Net)	1364 68%	621 65%	743 71%	147 66%	425 75%	343 66%	449 65%	384 61%	414 67%	547 77%	355 65%	600 72%	409 66%	384 74%	170 73%	137 73%	53 53%	175 64%	181 60%	819 72%	545 63%	398 71%	313 71%	94 76%
A lot	640 32%	280 29%	361 35%	82 37%	210 37%	152 29%	196 28%	180 29%	192 31%	262 37%	188 35%	286 34%	166 27%	191 37%	69 30%	71 38%	24 24%	83 31%	91 30%	371 32%	269 31%	167 30%	155 35%	45 36%
Somewhat	724 36%	342 36%	382 37%	64 29%	215 38%	191 37%	253 37%	204 32%	223 36%	284 40%	167 31%	313 38%	243 39%	193 37%	101 44%	66 35%	29 29%	91 33%	90 30%	448 39%	276 32%	232 41%	158 36%	48 39%
Not At All/Not Very (Net)	639 32%	338 35%	300 29%	76 34%	143 25%	175 34%	245 35%	244 39%	200 33%	165 23%	189 35%	235 28%	215 34%	134 26%	61 27%	50 27%	47 47%	99 36%	120 40%	324 28%	315 37%	166 29%	126 29%	30 24%
Not very	301 15%	177 18%	124 12%	43 19%	80 14%	81 14%	97 14%	104 17%	112 18%	69 10%	83 15%	112 13%	105 17%	77 15%	32 14%	32 17%	24 16%	44 16%	41 14%	161 14%	140 16%	84 15%	58 13%	17 14%
Not at all	338 17%	162 17%	176 17%	33 15%	63 11%	94 18%	148 21%	140 22%	86 14%	97 14%	106 19%	123 15%	109 18%	57 11%	30 13%	18 10%	23 23%	55 20%	79 28%	163 14%	175 20%	82 15%	67 15%	13 11%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* - small base

Base: Applicable Response

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?

	Fly on a plane (A)	Go to a gym class (B)	Take a cruise (C)	Go out to dinner (D)	Visit a casino (E)	Stay in a hotel (F)	Go to the office (G)	Go to a sporting event (H)	Go to the movies (I)	Host/attend a large social gathering (J)	Take public transportation on (e.g., subway, buses, trains) (K)	Greet people with a handshake (L)
Unweighted Base	1563	1281	1307	1915	1364	1740	1276	1478	1669	1687	1324	1857
Weighted Base	1594	1297	1323	1906	1392	1728	1283	1500	1681	1682	1341	1838
Up To 6 Months (Net)	1042 65% C	954 74% ACEHKL	704 53% ABCEFGHIJKL	1617 85% ABCEFGHIJKL	926 66% C	1274 74% ACEHKL ABCEFGHIJKL	990 77% ABCEFGHIJKL	1037 69% ACKI	1206 72% ACEKL	1197 71% ACEKL	889 66% C	1220 68% C
Up To 3 Months (Sub-Net)	815 51% C	744 57% ACEHKL	526 40% ABCEFGHIJKL	1398 73% ABCEFGHIJKL	722 52% C	1046 61% ABCEFGHIJKL	847 66% ABCEFGHIJKL	790 53% C	965 57% ACEHKL	913 54% aC	708 53% C	993 58% C
Immediately/1-30 Days (Sub-Sub-Net)	581 36% C	532 41% ACEN	360 27% ABCEFGHIJKL	1146 60% ABCEFGHIJKL	519 37% C	766 44% AbCEHJK ABCEFGHIJKL	661 52% ABCEFGHIJKL	567 38% C	704 42% ACEHK	673 40% AC	514 38% C	781 42% ACEHJK
Immediately	398 25% C	342 26% C	230 17% ABCEFGHIJKL	807 42% AbCEFGHIJKL	352 25% C	542 31% ABCEHJK ABCEFGHIJKL	492 38% ABCEFGHIJKL	375 25% C	465 28% ACHK	430 26% C	332 25% C	564 31% ABCEHJK
1-30 days	183 11% C	190 15% ACGL	130 10% AbCEFGHIJKL	338 18% ABCEFGHIJKL	167 12% C	225 13% C	169 13% C	192 13% C	239 14% aCI	243 14% ACGL	182 14% C	216 12% C
2-3 months	235 15% L	213 16% CDL	166 13% L	252 13% L	203 15% L	280 16% CDL	186 15% L	223 15% L	261 16% odL	240 14% L	194 14% L	213 12% L
4-6 months	227 14% DG	210 16% DFGL	178 13% DG	219 11% DG	204 15% DG	227 13% DG	143 11% cDFGKL	247 16% DG	241 16% aCDFGKL	284 17% DG	190 13% DG	227 13% DG
7-11 months	166 10% D	113 9% D	154 12% BDGL	120 6% D	139 10% D	175 10% D	114 9% D	143 10% D	162 10% D	173 10% D	140 10% D	162 9% D
A year or longer	303 19% BDFGHIJKL	142 11% DG aBDEFGHIJKL	293 22% aBDEFGHIJKL	135 7% BDFGHIJKL	243 17% BDFGHIJKL	231 13% bDG	108 8% BDGI	229 15% BDG	233 14% BDG	228 14% bDG	183 14% bDG	234 13% bDG
Never again	83 5% DF	87 7% DFI ABDEFGHIJK	171 13% ABDEFGHIJK	34 2% DF	85 6% DF	49 3% d	70 5% DF	91 6% DF	80 5% DF	84 5% DF	130 10% ABDEFGHIJ	222 12% ABDEFGHIJK
1 Day To 3 Months (Net)	418 26% C	402 31% ACEgHL	296 22% ACEgHL	590 31% ACEgHL	370 27% C	505 29% aCL	356 28% CL	415 28% ACEHL	500 30% CL	483 29% CL	376 28% C	429 23% C
Sigma	1594 100%	1297 100%	1323 100%	1906 100%	1392 100%	1728 100%	1283 100%	1500 100%	1681 100%	1682 100%	1341 100%	1838 100%

Proportions/Mean: All Columns Tested (5%, 10% risk level)  
 Overlap formulae used.

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of Immediately/1-30 Days

Base: Applicable Response (Variable Bases)

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomers+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Go out to dinner	1146 60%	543 53%	603 61%	119 58%	291 55%	299 61%	437 65%	325 57%	383 65%	420 60%	355 68%	445 56%	346 55%	255 51%	111 51%	77 42%	52 54%	130 50%	187 68%	700 64%	446 55%	353 66%	274 64%	62 52%
Go to the office	661 52%	338 49%	322 54%	72 39%	229 49%	218 58%	142 57%	166 48%	215 55%	272 51%	201 60%	277 47%	183 50%	173 39%	63 36%	73 46%	37 43%	81 42%	114 60%	356 54%	305 49%	168 54%	141 58%	45 48%
Stay in a hotel	766 44%	385 45%	381 43%	69 36%	219 43%	227 51%	251 43%	211 43%	222 41%	329 49%	239 52%	295 40%	232 44%	164 36%	83 39%	62 36%	28 33%	103 44%	140 59%	433 43%	333 46%	226 45%	160 42%	39 35%
Greet people with a handshake	781 42%	410 46%	371 39%	77 38%	217 42%	199 42%	289 44%	229 42%	252 44%	288 42%	289 57%	252 47%	239 44%	180 37%	75 36%	70 41%	31 34%	104 42%	149 58%	427 40%	354 46%	203 39%	175 42%	41 35%
Go to the movies	704 42%	357 42%	346 41%	78 37%	218 42%	209 48%	198 38%	183 38%	227 43%	285 45%	216 48%	286 39%	242 41%	188 40%	70 35%	72 42%	28 31%	91 39%	111 48%	401 42%	302 42%	209 44%	148 40%	41 41%
Go to a gym class	532 41%	285 41%	247 41%	52 28%	195 42%	144 46%	141 42%	131 37%	161 40%	238 45%	164 48%	219 37%	149 41%	170 38%	61 35%	74 43%	21 28%	62 34%	83 46%	291 42%	240 40%	154 46%	103 40%	32 35%
Host/attend a large social gathering	673 40%	340 42%	333 38%	71 35%	215 42%	194 45%	192 36%	171 36%	211 41%	287 44%	224 47%	250 35%	199 40%	178 38%	55 28%	78 45%	33 36%	78 34%	115 50%	370 39%	303 42%	186 40%	136 36%	43 41%
Take public transportation (e.g. subway, buses, trains)	514 38%	276 39%	238 37%	70 39%	195 42%	136 41%	114 31%	172 43%	147 38%	193 36%	131 39%	217 36%	166 41%	166 38%	63 34%	68 42%	24 32%	70 36%	87 50%	265 36%	249 41%	153 27%	70 27%	35 36%
Go to a sporting event	567 38%	298 37%	269 38%	66 38%	198 41%	165 41%	137 31%	141 34%	170 37%	254 42%	192 46%	207 32%	168 40%	160 36%	48 26%	59 35%	26 32%	82 41%	101 50%	300 35%	267 41%	155 38%	104 31%	39 39%
Visit a casino	519 37%	278 38%	241 35%	41 26%	173 37%	157 42%	147 37%	167 41%	155 37%	192 35%	175 47%	174 28%	170 43%	144 34%	47 27%	59 34%	26 34%	72 36%	110 50%	251 34%	268 41%	130 35%	93 33%	27 29%
Fly on a plane	581 36%	309 38%	271 35%	59 32%	177 36%	147 38%	198 37%	127 32%	181 36%	266 40%	195 46%	234 33%	152 32%	138 31%	60 31%	51 30%	17 23%	71 35%	93 47%	349 37%	232 36%	178 38%	131 36%	31 30%
Take a cruise	360 27%	195 28%	166 26%	47 28%	151 34%	89 27%	74 20%	93 28%	111 27%	156 28%	119 33%	149 26%	92 25%	141 33%	39 23%	57 32%	31 38%	64 36%	57 34%	152 20%	208 36%	83 23%	48 18%	21 21%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of Up To 3 Months

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/9- 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 50)	Boomers- (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- Get Able To	When- Get A- round To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Go out to dinner	1398 73%	686 75%	712 72%	157 73%	374 70%	364 74%	503 75%	386 69%	466 79%	511 73%	429 82%	556 69%	413 71%	340 68%	138 84%	116 64%	60 62%	178 69%	223 81%	821 75%	577 71%	414 77%	316 74%	79 67%
Go to the office	847 68%	454 66%	393 66%	93 50%	313 67%	272 68%	169 68%	208 60%	254 86%	374 70%	246 73%	379 65%	223 61%	262 59%	85 49%	108 68%	46 54%	110 57%	134 71%	450 68%	388 64%	215 69%	166 68%	63 68%
Stay in a hotel	1046 61%	523 62%	523 59%	101 53%	313 61%	298 61%	334 58%	280 57%	319 59%	438 65%	305 67%	428 57%	312 60%	257 56%	110 52%	102 59%	41 48%	139 59%	162 68%	602 60%	444 61%	302 61%	227 60%	62 56%
Go to the movies	965 57%	495 59%	470 56%	117 56%	306 60%	279 64%	264 50%	245 50%	316 60%	394 62%	280 62%	422 57%	263 53%	275 58%	113 56%	109 64%	38 42%	125 54%	145 62%	548 57%	417 57%	281 60%	207 56%	55 54%
Go to a gym class	744 57%	401 58%	343 57%	99 54%	266 57%	192 61%	187 56%	184 52%	230 58%	325 61%	209 61%	335 57%	200 55%	252 57%	91 52%	112 65%	33 44%	98 54%	97 54%	404 59%	340 59%	204 61%	156 60%	40 43%
Host/attend a large social gathering	913 54%	457 56%	456 53%	107 53%	314 61%	254 59%	238 44%	233 49%	283 55%	388 59%	277 58%	371 52%	265 54%	254 54%	91 46%	105 60%	43 47%	118 52%	139 61%	508 53%	406 56%	252 54%	183 48%	65 62%
Greet people with a handshake	993 54%	525 59%	468 50%	107 53%	282 55%	254 54%	351 54%	280 51%	312 55%	387 57%	334 66%	366 47%	293 53%	256 53%	103 50%	92 54%	42 46%	142 57%	170 66%	547 51%	446 58%	266 51%	219 53%	55 46%
Take public transportation (e.g. subway, buses, trains)	708 53%	395 56%	313 49%	101 56%	280 60%	177 54%	151 41%	217 54%	193 50%	292 54%	172 62%	329 54%	207 51%	245 56%	92 49%	109 67%	27 36%	99 51%	97 58%	376 51%	332 55%	203 56%	111 43%	51 52%
Go to a sporting event	790 53%	421 53%	369 53%	91 52%	289 60%	215 54%	195 44%	195 48%	239 52%	351 58%	242 58%	328 50%	220 52%	238 54%	80 44%	93 56%	34 42%	121 60%	117 58%	425 50%	365 56%	195 49%	169 51%	56 56%
Visit a casino	722 52%	396 55%	326 49%	77 49%	247 53%	207 50%	192 46%	205 50%	225 54%	284 52%	210 57%	281 46%	231 51%	217 51%	72 42%	86 52%	37 47%	97 48%	135 67%	367 49%	355 55%	175 48%	144 51%	46 49%
Fly on a plane	815 51%	447 50%	368 47%	91 49%	274 58%	204 52%	246 46%	186 46%	246 49%	375 57%	235 55%	340 49%	241 51%	231 51%	84 44%	82 48%	28 37%	107 53%	109 55%	490 52%	326 50%	247 53%	184 51%	48 47%
Take a cruise	526 40%	302 43%	224 36%	74 44%	224 50%	137 41%	91 24%	126 38%	139 34%	259 46%	151 41%	236 41%	139 37%	216 51%	65 38%	82 53%	42 53%	90 51%	74 44%	237 32%	289 50%	120 33%	74 27%	41 42%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of 1 Day To 3 Months

Base: Applicable Response (Variable Bases)

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/11)	MALE	FEMALE	Gen Z (18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomers+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Go to a gym class	402 31%	228 33%	175 29%	63 35%	151 32%	100 32%	89 27%	98 28%	118 30%	182 34%	77 22%	225 35%	101 28%	164 37%	57 33%	80 47%	19 26%	56 31%	31 18%	216 31%	187 31%	101 30%	90 35%	21 22%
Go out to dimer	590 31%	315 34%	275 28%	89 41%	189 36%	153 31%	159 24%	165 29%	199 34%	212 30%	135 26%	297 37%	159 27%	195 39%	70 32%	41% STU	29 31%	88 34%	78 28%	322 29%	269 33%	162 30%	119 28%	37 31%
Go to the movies	500 30%	269 32%	231 28%	70 34%	167 32%	142 33%	121 23%	126 26%	161 31%	208 33%	111 24%	264 36%	125 25%	174 37%	73 36%	70 41%	22 24%	71 30%	56 24%	281 30%	219 30%	151 32%	96 26%	30 30%
Stay in a hotel	505 29%	279 33%	226 26%	59 31%	164 32%	141 32%	140 24%	135 28%	156 29%	207 31%	112 24%	254 34%	139 27%	170 37%	55 26%	71 41%	23 27%	67 29%	46 20%	298 30%	207 28%	145 29%	103 27%	40 36%
Host/attend a large social gathering	483 29%	253 31%	230 27%	75 37%	177 35%	139 32%	92 17%	128 27%	141 27%	206 31%	112 22%	246 34%	133 27%	170 36%	66 34%	77 44%	26 28%	68 30%	39 17%	273 28%	210 28%	137 29%	94 25%	37 35%
Take public transportation (e.g., subway, buses, trains)	376 28%	231 33%	145 23%	69 38%	159 34%	78 24%	70 19%	103 26%	94 24%	173 32%	68 20%	195 32%	113 28%	156 35%	57 30%	87 54%	15 19%	57 29%	29 17%	189 26%	187 31%	100 27%	57 22%	27 28%
Go to the office	356 28%	215 31%	141 24%	51 28%	155 33%	105 28%	45 18%	86 25%	85 22%	178 33%	85 25%	195 33%	75 21%	164 37%	49 28%	74 47%	24 28%	51 26%	33 17%	174 26%	182 30%	93 29%	43 17%	35 37%
Go to a sporting event	415 28%	234 29%	181 26%	61 34%	161 33%	101 25%	92 21%	109 27%	122 26%	181 30%	90 21%	208 32%	116 28%	160 36%	55 30%	90 38%	20 25%	66 33%	42 21%	222 26%	193 30%	88 22%	92 28%	37 37%
Visit a casino	370 27%	221 31%	149 22%	58 37%	141 30%	90 24%	82 21%	103 25%	104 25%	156 29%	75 20%	181 29%	114 29%	134 31%	46 27%	59 35%	23 29%	52 26%	45 23%	192 26%	178 28%	87 24%	79 28%	24 26%
Fly on a plane	418 26%	251 31%	167 21%	52 28%	169 35%	96 25%	100 19%	98 24%	126 29%	192 29%	83 20%	192 27%	142 30%	155 34%	44 23%	60 36%	18 24%	58 29%	28 14%	253 27%	164 25%	119 22%	100 28%	26 25%
Greet people with a handshake	429 23%	232 26%	196 21%	64 32%	134 28%	111 24%	120 18%	120 22%	129 23%	173 25%	108 21%	202 26%	119 22%	159 33%	56 27%	61 36%	25 27%	69 28%	44 17%	230 22%	199 26%	117 22%	85 20%	27 23%
Take a cruise	296 22%	190 27%	106 17%	46 28%	138 31%	79 24%	34 9%	64 19%	70 17%	161 29%	61 17%	156 27%	79 21%	152 36%	45 26%	64 42%	26 32%	51 28%	28 15%	129 17%	167 29%	59 16%	41 15%	28 29%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 110

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of Up To 6 Months

Base: Applicable Response (Variable Bases)

	Gender		Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand					
	Wave 72 (7/11)	MALE	FEMALE	Gen Z (18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomers+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LG/BO	When-Get First Day Able To	Wait Awhile & Sec	Will Not Get Vacc	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Go out to dinner	1617 85%	801 87%	816 82%	184 86%	446 84%	419 85%	568 85%	471 82%	516 87%	594 85%	462 88%	657 82%	498 85%	409 82%	183 85%	145 80%	72 75%	216 83%	246 90%	937 86%	680 84%	460 86%	369 87%	85 81%
Go to the office	990 77%	533 77%	457 77%	124 67%	381 81%	305 81%	180 72%	258 74%	291 75%	429 80%	277 83%	440 76%	273 75%	348 79%	126 73%	142 90%	54 64%	137 71%	150 73%	507 77%	483 77%	237 76%	189 77%	74 79%
Stay in a hotel	1274 74%	635 75%	639 72%	125 66%	392 76%	343 77%	414 72%	348 71%	384 71%	526 79%	362 80%	533 76%	379 72%	323 70%	146 69%	126 73%	50 58%	169 72%	175 74%	753 75%	520 71%	365 73%	291 77%	86 77%
Go to a gym class	954 74%	532 76%	423 70%	137 75%	367 75%	343 76%	212 63%	240 68%	281 71%	427 81%	258 76%	441 75%	255 70%	354 80%	125 72%	141 82%	46 62%	135 74%	132 74%	501 73%	454 75%	238 72%	188 72%	69 75%
Go to the movies	1206 72%	633 75%	573 68%	143 68%	384 75%	338 77%	341 65%	321 66%	381 73%	487 76%	333 74%	533 73%	340 69%	358 76%	150 74%	138 80%	53 58%	160 69%	166 71%	689 72%	517 71%	341 73%	270 72%	70 69%
Host/attend a large social gathering	1197 71%	606 74%	591 68%	152 68%	392 76%	316 73%	337 63%	317 66%	375 72%	494 75%	358 75%	489 69%	350 71%	360 77%	142 72%	142 82%	64 69%	152 66%	167 73%	673 70%	525 72%	330 71%	255 67%	81 77%
Go to a sporting event	1037 69%	577 72%	460 66%	125 71%	371 76%	287 72%	255 58%	259 63%	321 70%	445 74%	312 74%	437 66%	289 68%	321 73%	119 65%	132 79%	47 58%	142 70%	143 71%	573 68%	464 71%	275 67%	216 65%	77 77%
Visit a casino	926 66%	499 69%	426 63%	102 65%	317 68%	258 69%	249 63%	258 63%	283 68%	373 69%	254 69%	394 63%	277 70%	302 70%	104 61%	116 70%	51 65%	122 60%	146 73%	491 66%	435 67%	226 62%	199 71%	61 66%
Greet people with a handshake	1220 66%	643 72%	577 69%	139 68%	348 68%	320 68%	413 64%	344 63%	393 67%	476 70%	383 75%	482 62%	355 65%	336 70%	141 68%	114 67%	57 62%	172 69%	190 74%	698 64%	532 69%	341 65%	264 64%	73 62%
Take public transportation (e.g., subway, buses, trains)	889 68%	496 71%	382 61%	125 70%	352 75%	221 67%	191 52%	256 64%	245 64%	378 70%	226 68%	417 66%	245 61%	318 72%	112 59%	128 78%	39 51%	127 65%	115 66%	480 65%	409 68%	251 69%	146 56%	71 72%
Fly on a plane	1042 65%	571 70%	471 61%	123 66%	339 70%	273 70%	308 58%	242 60%	305 61%	481 73%	284 67%	458 66%	300 64%	314 70%	118 62%	119 69%	45 60%	121 59%	131 66%	626 66%	416 64%	312 66%	239 68%	65 64%
Take a cruise	704 53%	406 58%	298 48%	101 60%	291 55%	168 51%	145 39%	170 51%	188 47%	344 61%	192 53%	312 54%	200 53%	288 67%	86 50%	109 71%	53 66%	115 65%	91 55%	336 45%	368 64%	160 44%	118 43%	54 55%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Year Or Longer

Base: Applicable Response (Variable Bases)

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-50)	Boomers+ (age 51+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	First Day Able To	When- Get Ar- ound To It	Wait Awhile & Sec	Will Not Get Vac- cine	Have Already Receiv- ed	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Take a cruise	293 22%	114 16%	180 29% B	33 20%	67 15%	77 23% E	115 31% dEF	78 23%	105 26% J	99 18%	83 23%	130 22%	80 22%	54 13%	28 16%	15 9%	11 14%	30 17%	37 22% Pu	201 27% PqRU	92 16% x	112 30%	71 26%	18 18%
Fly on a plane	303 19%	125 15%	178 29% B	18 10%	76 16%	69 18% d	140 26% DEF	73 18%	121 24% hJ	95 14%	69 16%	137 20%	98 21%	54 12%	35 18%	20 12%	9 11%	45 22% pu	36 18% p	194 21% p	109 17%	89 19%	80 22%	23 23%
Visit a casino	243 17%	103 14%	140 21% B	32 21%	72 16%	58 16%	80 20%	85 21%	66 16%	87 16%	49 13%	117 19% k	78 20% k	49 11%	23 14%	23 14%	10 13%	40 20%	28 14% p	142 19%	101 16%	73 20%	50 18%	18 19%
Go to a sporting event	229 15%	108 14%	120 17% B	23 13%	48 10%	60 15% e	98 22% dEF	71 17%	70 15%	83 14%	53 13%	112 17%	63 15%	42 10%	23 13%	13 7%	12 15%	20 10%	30 15% PRU	154 18% p	75 11%	80 20%	61 18%	13 13%
Go to the movies	233 14%	97 11%	136 16% B	24 11%	55 11%	52 12% e	102 20% dEF	74 16%	85 15%	69 11%	60 13%	94 13%	79 16%	37 8%	17 8%	9 5%	12 13%	37 16% p	29 12% p	147 15% p	86 12% p	74 16%	62 17%	12 8%
Take public transportation (e.g., subway, buses, trains)	183 14%	74 10%	109 17% B	22 12%	39 8%	46 14% e	76 21% dEF	51 13%	66 12%	66 11%	38 11%	89 15%	57 14%	43 10%	27 15%	8 5%	12 16% p	27 14% p	20 12% p	115 16% Pu	68 11% p	55 15%	52 20% x	8 8%
Host/attend a large social gathering	228 14%	87 11%	142 16% B	14 7%	50 10%	64 15% e	100 19% dEF	75 16%	77 15%	71 11%	89 14%	108 15% m	52 10%	45 9%	23 12%	15 8%	12 13%	37 16% su	21 9% s	144 15% p	84 12% p	77 17%	58 15%	9 9%
Stay in a hotel	231 13%	94 11%	138 16% B	24 12%	51 10%	57 13% e	100 17% dEF	84 15%	67 15%	52 10%	95 11%	95 13% k	85 16%	40 9%	28 13%	15 8%	18 21% PSU	29 12% p	147 10% p	84 15% p	82 12% p	54 14%	10 9%	
Greet people with a handshake	234 13%	97 11%	137 14% B	19 9%	61 12%	57 12% e	97 15% dEF	76 13%	76 13%	46 9%	111 14% K	76 14% k	53 11%	20 10%	22 13%	9 9%	28 11% p	26 10% p	148 14% p	85 11% p	75 14% x	65 16% x	8 7%	
Go to a gym class	142 11%	64 8%	78 13% B	16 9%	42 9%	34 11% e	50 15% dEF	48 14%	46 12%	47 8%	26 8%	67 11% m	49 14% k	36 8%	19 11%	10 6%	4 5%	19 11% pu	25 14% p	84 12% p	58 10% p	43 13% x	36 14% x	5 5%
Go to the office	108 8%	49 7%	59 10% B	18 10%	40 9%	24 6% e	26 11% dEF	32 9%	39 10%	36 7%	25 7%	53 9%	30 8%	36 8%	25 14%	5 3%	11 12% p	21 11% p	18 9% p	53 8% p	55 9% p	30 10%	17 7%	6 6%
Go out to dimer	135 7%	46 5%	89 9% B	7 3%	32 6%	38 8% e	58 9% dEF	54 9% j	46 8% j	32 5%	28 5%	66 8% k	41 7%	27 5%	11 5%	12 6%	6 6% p	21 8% p	16 6% p	81 7% p	54 7% p	40 8% p	31 7% p	9 8%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Q33B\_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Fly on a plane

Base: Applicable Response

	Gender			Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1563	673	890	170	547	369	477	507	552	473	422	706	435	424	192	149	71	193	204	946	617	473	343	119
Weighted Base	1594	818	776	186*	487	391	530	402	500	661	424	700	471	451	191	171*	76*	203	200	944	650	470	360	102*
Up To 6 Months (Net)	1042	571	471	123	339	273	308	242	305	481	284	458	300	314	118	119	45	121	131	626	416	312	239	65
Up To 3 Months (Sub-Net)	815	447	368	91	274	204	246	186	246	375	235	340	241	231	84	82	28	107	109	490	326	247	184	48
Immediately/1-30 Days (Sub-Sub-Net)	581	309	271	59	177	147	198	127	181	266	195	234	152	138	60	51	17	71	93	349	232	178	131	31
Immediately	398	196	202	38	105	108	146	87	121	184	152	147	98	76	40	22	9	49	81	236	161	128	84	22
1-30 days	183	113	70	20	72	39	51	40	60	83	43	87	54	62	20	29	8	22	12	112	71	50	47	9
2-3 months	235	138	97	32	98	57	48	58	66	109	40	106	89	93	24	31	10	36	16	141	94	69	53	17
4-6 months	227	124	103	32	65	69	61	56	59	105	49	119	59	83	34	37	14	14	22	137	90	65	55	17
7-11 months	166	90	75	38	56	29	43	53	51	61	39	76	51	65	33	22	17	23	17	87	79	47	30	10
A year or longer	303	125	178	18	76	69	140	73	121	95	69	137	98	54	35	20	9	45	36	194	109	89	80	23
Never again	83	32	51	7	16	20	40	34	23	24	32	29	23	18	4	10	5	15	16	37	46	22	11	4
1 Day To 3 Months (Net)	418	251	167	52	169	96	100	98	126	192	83	192	142	155	44	60	18	58	28	253	164	119	100	26
Sigma	1594	818	776	186	487	391	530	402	500	661	424	700	471	451	191	171	76	203	200	944	650	470	360	102

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 113

Q33B\_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go to a gym class

Base: Applicable Response

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait While & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1281	578	703	161	515	295	310	423	446	396	342	588	351	417	168	148	68	178	174	713	568	346	252	106
Weighted Base	1297	696	601	182*	467	313	335	351	398	528	342	592	364	445	173*	172*	75*	182	179	690	607	333	260	92*
Up To 6 Months (Net)	954 74%	532 76%	423 70%	137 79%	367 78%	238 76%	212 63%	240 68%	281 71%	427 81%	258 76%	441 75%	255 70%	354 80%	125 72%	141 82%	46 62%	135 74%	132 74%	501 73%	454 75%	238 72%	188 72%	69 75%
Up To 3 Months (Sub-Net)	744 57%	401 58%	343 57%	99 54%	266 57%	192 61%	187 56%	184 52%	230 58%	325 61%	209 61%	335 57%	200 55%	252 57%	91 52%	112 65%	33 44%	98 54%	97 54%	404 59%	340 56%	204 61%	156 60%	40 43%
Immediately/1-30 Days (Sub-Sub-Net)	532 41%	285 41%	247 41%	52 28%	195 42%	144 46%	141 42%	131 37%	161 40%	238 45%	164 48%	219 37%	149 41%	170 38%	61 35%	74 43%	21 28%	62 34%	83 46%	291 42%	240 40%	154 46%	103 40%	32 35%
Immediately	342 26%	173 25%	168 28%	35 19%	116 25%	93 25%	98 25%	86 25%	112 28%	143 27%	132 39%	111 19%	99 27%	88 20%	33 19%	31 18%	13 18%	43 24%	66 37%	189 27%	153 25%	103 31%	66 26%	19 21%
1-30 days	190 15%	111 16%	79 13%	16 9%	79 17%	51 13%	43 13%	45 13%	49 12%	95 18%	32 9%	108 18%	50 14%	82 18%	28 16%	43 25%	8 10%	19 10%	17 10%	103 15%	87 14%	52 15%	37 14%	13 14%
2-3 months	213 16%	116 17%	96 16%	47 26%	72 15%	48 14%	46 15%	53 15%	69 17%	87 16%	45 13%	117 20%	51 14%	82 18%	29 17%	37 22%	12 16%	37 20%	14 8%	113 16%	100 16%	49 15%	53 21%	8 8%
4-6 months	210 16%	130 19%	80 13%	39 21%	101 22%	45 14%	26 8%	56 16%	51 13%	102 19%	50 15%	105 18%	65 15%	102 23%	34 20%	29 17%	13 18%	37 20%	35 19%	96 14%	114 19%	35 10%	32 12%	29 32%
7-11 months	113 9%	68 10%	46 8%	15 8%	42 9%	25 8%	32 10%	31 9%	39 10%	36 7%	31 9%	49 8%	33 9%	40 9%	26 15%	17 10%	14 19%	18 10%	12 5%	53 8%	61 10%	28 8%	16 6%	9 10%
A year or longer	142 11%	64 9%	78 13%	16 9%	42 9%	34 11%	50 15%	48 14%	46 12%	47 9%	26 8%	67 11%	49 14%	36 8%	19 11%	10 6%	4 5%	19 11%	25 14%	84 12%	58 10%	43 13%	36 14%	5 5%
Never again	87 7%	32 5%	55 9%	14 8%	17 4%	16 5%	40 12%	32 9%	32 8%	19 4%	26 8%	34 6%	27 7%	15 3%	3 2%	4 3%	10 14%	9 5%	11 6%	52 8%	35 6%	23 7%	20 8%	9 10%
1 Day To 3 Months (Net)	402 31%	228 33%	175 29%	63 35%	151 32%	100 32%	89 27%	98 28%	118 30%	182 34%	77 22%	225 35%	101 28%	164 37%	57 33%	80 47%	19 26%	56 31%	31 18%	216 31%	187 31%	101 30%	90 35%	21 22%
Sigma	1297 100%	696 100%	601 100%	182 100%	467 100%	313 100%	335 100%	351 100%	398 100%	528 100%	342 100%	592 100%	364 100%	445 100%	173 100%	172 100%	75 100%	182 100%	179 100%	690 100%	607 100%	333 100%	260 100%	92 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Take a cruise

Base: Applicable Response

	Gender		Age					Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1307	580	727	153	501	312	341	413	458	417	368	589	350	404	163	138	71	176	169	753	554	373	266	107
Weighted Base	1323	696	627	167*	449	332	375	335	404	562	365	583	374	427	170*	155*	80*	176	167	745	578	368	274	98*
Up To 6 Months (Net)	704 53%	406 58%	298 48%	101 60% G	291 65% FG	168 51% G	145 39%	170 51%	188 47%	344 61% HI	192 53%	312 54%	200 53%	288 67%	86 50%	109 71% ST	53 66% I	115 65%	91 55%	336 45%	368 64% ST	160 44%	118 43%	54 55%
Up To 3 Months (Sub-Net)	526 40%	302 43% C	224 36% G	74 44% G	224 50% FG	137 41% G	91 24%	126 38%	139 34%	259 46% HI	151 41%	236 41%	139 37%	216 51%	65 38%	82 53% T	42 51% T	90 51%	74 44%	237 32%	289 50% T	120 33%	74 27%	41 42% W
Immediately/1-30 Days (Sub-Sub-Net)	360 27%	195 28%	166 26% G	47 28% G	151 34% G	89 27% G	74 20%	93 28%	111 27%	156 28% HI	119 33% LM	149 26%	92 25%	141 33%	39 23%	57 37% T	31 38% T	64 36% T	57 34%	152 20%	208 36% T	83 23%	48 18%	21 21%
Immediately	230 17%	113 16%	117 19%	28 17% G	86 19% FG	59 18% G	58 15% G	62 19%	68 17%	99 18% LM	89 24% LM	81 14%	60 16%	64 15%	20 12%	18 12% STU	16 20% ST	39 22% PTU	48 29% PTU	108 14%	122 21% PT	62 17%	33 12%	13 13%
1-30 days	130 10%	82 12% c	48 8% G	19 11% G	65 14% FG	30 9% g	16 4%	31 9%	43 11%	57 10% LM	30 8% LM	68 12%	32 9%	77 18%	19 11% STU	39 25% ST	14 18% ST	24 14% ST	8 5%	44 6%	86 15% ST	21 6%	15 5%	8 8%
2-3 months	166 13%	106 15% C	58 9% G	27 16% G	73 16% G	48 15% G	17 5%	33 10%	28 7%	103 18% HI	91 25% K	87 15% K	47 13%	75 18%	26 15% LM	25 16% LM	11 14% LM	14 15% LM	17 10%	85 11%	90 14% LM	37 10%	26 9%	20 21% VW
4-6 months	178 13%	104 15% C	74 12% G	27 16% G	67 15% G	31 9% G	53 14%	44 13%	49 12%	84 15% HI	41 11% LM	76 13% LM	61 16%	71 17%	21 12% LM	27 17% LM	10 13% LM	24 14% LM	18 10% LM	99 13%	79 14% LM	40 11%	44 16%	13 13%
7-11 months	154 12%	95 14% c	59 9% G	23 14% G	55 12% G	35 11% G	41 11%	41 12%	43 11%	68 12% HI	45 12% LM	58 10% LM	51 14%	64 15% LM	38 22% LM	24 15% LM	6 7% LM	17 10% LM	18 11% LM	89 12%	64 11% LM	42 11%	30 11%	17 17%
A year or longer	293 22%	114 16% B	180 29% B	33 20% B	67 15% E	77 23% E	115 31% E	78 23% E	105 26% J	99 18% J	83 23% LM	130 22% LM	80 22%	54 13%	28 16% LM	15 9% LM	11 14% LM	30 17% LM	37 22% LM	201 27% LM	92 16% LM	112 30% LM	71 26% LM	18 18%
Never again	171 13%	81 12% C	104 14% G	10 6% G	36 8% G	52 16% DE	74 20% DE	47 14% DE	67 17% J	51 9% J	45 12% LM	83 14% LM	42 11%	21 5%	19 11% LM	7 4% LM	11 14% LM	14 8% LM	21 12% LM	118 16% LM	52 9% LM	54 15% LM	55 20% LM	10 10%
1 Day To 3 Months (Net)	296 22%	190 27% C	106 17% G	46 28% G	138 31% FG	79 24% G	34 9%	64 19%	70 17%	161 28% HI	61 17% LM	156 27% LM	79 21%	152 36% LM	45 26% LM	64 42% STU	26 32% ST	51 39% ST	25 15% ST	129 17% ST	167 26% ST	59 16% ST	41 15% ST	28 29% VW
Sigma	1323 100%	696 100%	627 100%	167 100%	449 100%	332 100%	375 100%	335 100%	404 100%	562 100%	365 100%	583 100%	374 100%	427 100%	170 100%	155 100%	80 100%	176 100%	167 100%	745 100%	578 100%	368 100%	274 100%	98 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 115

Q33B\_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go out to dinner

Base: Applicable Response

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials- (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait While & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1915	766	1149	200	598	475	642	735	648	490	547	800	568	467	224	158	92	254	292	1119	796	544	423	138
Weighted Base	1906	917	989	214	531	493	668	574	592	697	522	801	583	497	216	182*	96*	259	275	1094	812	536	426	118*
Up To 6 Months (Net)	1617 85%	801 87%	816 82%	184 86%	446 84%	419 85%	568 85%	471 82%	516 87%	594 85%	462 88%	657 82%	498 85%	409 82%	183 85%	145 80%	72 83%	216	246 30%	937 86%	680 84%	460 86%	369 87%	95 81%
Up To 3 Months (Sub-Net)	1398 73%	686 75%	712 72%	157 73%	374 70%	364 74%	503 69%	396 69%	466 79%	511 73%	429 82%	556 69%	413 71%	340 68%	138 64%	116 64%	60 62%	178 69%	223 61%	821 75%	577 71%	414 77%	316 74%	79 67%
Immediately/1-30 Days (Sub-Sub-Net)	1146 60%	543 59%	603 61%	119 55%	291 55%	299 61%	437 65%	325 57%	383 65%	420 60%	355 68%	445 56%	346 59%	255 51%	111 51%	77 42%	52 54%	130 50%	187 68%	700 64%	446 55%	353 66%	274 64%	62 52%
Immediately	807 42%	371 40%	437 44%	68 32%	185 35%	211 43%	344 51%	231 40%	267 45%	298 43%	293 56%	259 32%	255 44%	145 29%	68 31%	41 23%	31 32%	90 35%	147 53%	499 46%	308 38%	252 47%	198 46%	42 35%
1-30 days	338 18%	172 19%	166 17%	51 24%	106 20%	88 18%	93 14%	94 16%	115 19%	122 18%	61 12%	186 23%	91 16%	110 22%	43 20%	36 20%	21 15%	40 15%	187 15%	700 18%	446 17%	353 19%	274 18%	62 17%
2-3 months	252 13%	143 16%	110 11%	38 18%	83 16%	65 13%	66 10%	71 12%	83 14%	90 13%	74 14%	111 14%	67 12%	84 17%	27 13%	39 22%	8 8%	49 19%	35 13%	121 11%	131 16%	61 11%	42 10%	17 14%
4-6 months	219 11%	115 13%	104 10%	27 12%	73 14%	66 11%	64 10%	75 13%	50 9%	84 12%	33 6%	101 13%	85 15%	69 14%	45 21%	29 16%	12 13%	37 14%	24 9%	117 11%	103 13%	46 9%	52 12%	16 14%
7-11 months	120 6%	57 6%	64 6%	20 9%	43 8%	27 6%	30 5%	40 7%	23 4%	55 8%	30 5%	53 7%	37 6%	58 12%	18 8%	24 13%	16 17%	16 6%	9 3%	55 5%	65 8%	27 5%	20 5%	8 7%
A year or longer	135 7%	46 5%	89 9%	7 3%	32 6%	38 8%	58 9%	54 9%	46 8%	32 5%	28 5%	66 8%	41 7%	27 5%	11 5%	12 6%	6 6%	21 8%	16 6%	81 7%	54 7%	40 8%	31 7%	9 8%
Never again	34 2%	13 1%	21 2%	3 1%	10 2%	9 2%	12 1%	9 1%	7 1%	15 2%	3 1%	25 3%	6 1%	4 1%	5 2%	•	2 2%	7 3%	4 1%	21 2%	13 2%	8 1%	6 1%	6 5%
1 Day To 3 Months (Net)	590 31%	315 34%	275 28%	89 41%	189 36%	153 31%	159 24%	165 29%	199 34%	212 30%	297 26%	374 27%	158 27%	195 39%	70 32%	75 41%	29 31%	88 34%	78 28%	322 29%	269 33%	162 30%	119 28%	37 31%
Sigma	1906 100%	917 100%	989 100%	214 100%	531 100%	493 100%	668 100%	574 100%	592 100%	697 100%	522 100%	801 100%	583 100%	497 100%	216 100%	182 100%	96 100%	259 100%	275 100%	1094 100%	812 100%	536 100%	426 100%	118 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 116

Q33B\_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Visit a casino

Base: Applicable Response

	Gender			Age				Income			Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGRT	When-First Day Able To	Get Around To It	Wait Awhile & See	Will Not Get Vaccine	Have Already Received	Not Yet Vaccinated	Pfizer	Moderna	Johnson & Johnson
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1364	595	769	144	504	350	366	488	456	399	372	618	374	403	170	142	73	185	202	762	602	374	267	112
Weighted Base	1392	720	672	157*	465	375	396	406	419	545	369	627	396	429	172*	166*	78*	202	201	745	647	366	280	93*
Up To 6 Months (Net)	926 66%	499 69%	426 63%	102 65%	317 68%	258 69%	249 63%	258 63%	283 68%	373 69%	254 69%	394 63%	277 70%	302 70%	104 61%	116 70%	51 65%	122 60%	146 73%	491 66%	435 67%	226 62%	199 62%	61 71%
Up To 3 Months (Sub-Net)	722 52%	396 55%	326 49%	77 49%	247 53%	207 55%	192 48%	205 50%	225 54%	284 52%	210 57%	281 45%	231 58%	217 51%	72 42%	86 52%	37 47%	97 48%	135 67%	367 49%	355 55%	175 48%	144 51%	46 49%
Immediately/1-30 Days (Sub-Sub-Net)	519 37%	278 39%	241 36%	41 26%	173 42%	157 42%	147 37%	167 41%	155 37%	192 35%	175 47%	174 28%	170 43%	144 34%	47 27%	59 36%	26 34%	72 36%	110 55%	251 34%	288 41%	130 33%	93 33%	27 29%
Immediately	352 25%	175 24%	177 26%	18 12%	106 23%	117 31%	110 28%	102 25%	120 29%	128 23%	135 37%	100 16%	117 30%	83 19%	26 15%	27 16%	14 18%	46 23%	89 44%	175 23%	177 27%	88 24%	65 23%	21 23%
1-30 days	167 12%	103 14%	64 10%	23 15%	67 15%	40 11%	37 9%	65 16%	35 8%	64 12%	40 11%	74 12%	53 13%	61 14%	21 12%	32 19%	12 15%	26 13%	21 10%	76 10%	91 14%	42 11%	29 10%	5 6%
2-3 months	203 15%	118 16%	85 13%	36 23%	73 18%	49 13%	45 11%	38 9%	69 17%	92 17%	36 10%	107 17%	61 15%	73 17%	25 15%	26 16%	11 14%	25 13%	25 12%	116 16%	87 13%	45 12%	50 18%	19 20%
4-6 months	204 15%	104 14%	100 15%	25 18%	70 15%	52 14%	57 13%	53 13%	59 14%	89 18%	44 12%	113 18%	46 12%	85 20%	32 19%	30 18%	14 12%	25 12%	12 6%	124 17%	80 12%	51 14%	55 20%	15 17%
7-11 months	130 10%	84 12%	55 8%	13 8%	54 12%	41 11%	32 8%	42 10%	37 9%	59 11%	41 11%	113 11%	26 7%	54 13%	36 21%	22 13%	13 12%	18 9%	11 5%	75 10%	64 10%	45 12%	21 7%	9 9%
A year or longer	243 17%	103 14%	140 21%	32 21%	72 16%	58 16%	80 20%	85 21%	66 16%	87 16%	49 13%	117 19%	78 20%	49 11%	23 14%	23 14%	10 13%	40 20%	28 14%	142 19%	101 16%	73 20%	50 18%	18 19%
Never again	85 6%	34 5%	51 8%	10 6%	22 5%	18 5%	34 9%	21 5%	33 8%	26 5%	24 7%	45 7%	15 4%	25 6%	8 5%	5 3%	4 5%	23 11%	15 8%	37 5%	47 7%	22 6%	10 4%	5 6%
1 Day To 3 Months (Net)	370 27%	221 31%	149 22%	58 37%	141 30%	90 24%	82 21%	103 25%	104 25%	156 29%	75 20%	181 29%	114 28%	134 31%	46 27%	59 35%	23 29%	52 26%	45 23%	192 26%	178 28%	87 24%	79 28%	24 26%
Sigma	1392 100%	720 100%	672 100%	157 100%	465 100%	375 100%	396 100%	406 100%	419 100%	545 100%	369 100%	627 100%	396 100%	429 100%	172 100%	166 100%	78 100%	202 100%	201 100%	745 100%	647 100%	366 100%	280 100%	93 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Stay in a hotel

Base: Applicable Response

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99k	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1740	719	1021	185	588	425	542	627	601	480	480	752	508	440	216	151	84	226	253	1026	714	508	377	128
Weighted Base	1728	847	881	190*	516	444	578	487	541	669	459	746	523	461	211	172*	86*	235	236	999	729	498	378	111*
Up To 6 Months (Net)	1274 74%	635 75%	639 72%	125 66%	392 76%	343 77%	414 72%	348 71%	384 71%	526 79%	362 79%	533 71%	379 72%	323 70%	146 69%	126 73%	50 58%	169 72%	175 74%	753 75%	520 71%	365 73%	291 77%	86 77%
Up To 3 Months (Sub-Net)	1046 61%	523 62%	523 59%	101 53%	313 61%	298 67%	334 58%	280 57%	319 59%	438 65%	305 67%	428 57%	312 60%	257 60%	110 52%	102 59%	41 48%	139 59%	162 69%	602 60%	444 61%	302 61%	227 60%	62 56%
Immediately/1-30 Days (Sub-Sub-Net)	766 44%	385 45%	381 43%	69 36%	219 43%	227 51%	251 43%	211 43%	222 41%	329 49%	239 52%	295 40%	232 44%	164 36%	83 39%	62 36%	28 33%	103 44%	140 59%	433 43%	333 46%	226 45%	160 42%	39 35%
Immediately	542 31%	244 29%	298 34%	42 22%	149 29%	157 35%	194 34%	145 30%	162 30%	231 34%	194 28%	175 23%	173 33%	86 19%	55 26%	31 18%	19 22%	71 30%	116 49%	304 30%	237 31%	157 31%	125 33%	22 20%
1-30 days	225 13%	141 17%	83 9%	27 14%	70 14%	70 16%	57 10%	66 13%	59 11%	98 15%	46 10%	120 16%	58 11%	78 17%	28 13%	31 18%	10 12%	31 13%	23 10%	129 13%	95 13%	69 14%	35 9%	17 15%
2-3 months	280 16%	138 16%	142 16%	32 17%	94 18%	71 16%	83 14%	99 14%	97 16%	109 16%	66 14%	133 18%	81 15%	93 20%	27 13%	40 23%	13 15%	36 15%	23 10%	169 17%	111 15%	76 15%	67 18%	23 21%
4-6 months	227 13%	112 13%	116 13%	24 12%	79 15%	46 10%	79 14%	68 14%	65 12%	89 13%	57 12%	104 14%	67 13%	67 14%	36 17%	23 14%	9 10%	30 13%	13 6%	151 15%	76 10%	64 9%	63 17%	24 22%
7-11 months	175 10%	98 12%	76 9%	36 19%	60 12%	35 8%	43 7%	50 10%	60 11%	61 9%	27 8%	102 14%	46 9%	77 17%	29 14%	26 15%	10 12%	31 13%	28 12%	80 8%	95 13%	44 9%	21 6%	14 13%
A year or longer	231 13%	94 11%	138 16%	24 12%	51 10%	57 13%	100 17%	73 15%	84 15%	67 10%	52 11%	95 13%	85 16%	40 9%	28 13%	15 9%	18 21%	29 12%	23 10%	147 15%	84 12%	82 16%	54 14%	10 9%
Never again	49 3%	20 2%	28 3%	5 3%	13 2%	9 2%	21 4%	16 3%	13 2%	15 2%	18 4%	17 2%	13 3%	20 4%	9 4%	6 4%	8 9%	6 3%	9 4%	19 2%	29 4%	7 1%	11 3%	1 1%
1 Day To 3 Months (Net)	505 29%	279 33%	226 26%	59 31%	164 32%	141 32%	140 24%	135 28%	156 29%	207 31%	112 24%	254 34%	139 27%	170 37%	55 26%	71 41%	23 27%	67 29%	46 20%	298 30%	207 28%	145 29%	103 27%	40 36%
Sigma	1728 100%	847 100%	881 100%	190 100%	516 100%	444 100%	578 100%	487 100%	541 100%	669 100%	459 100%	746 100%	523 100%	461 100%	211 100%	172 100%	86 100%	235 100%	236 100%	999 100%	729 100%	498 100%	378 100%	111 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 118

Q33B\_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go to the office

Base: Applicable Response

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
Unweighted Base	1276	582	694	168	518	356	234	421	432	408	341	587	348	423	173	139	76	180	184	697	579	339	240	108
Weighted Base	1283	691	591	186*	469	378	249	347	387	533	335	582	365	442	172*	158*	85*	193	190	658	625	312	244	94*
Up To 6 Months (Net)	990	533	457	124	381	305	180	258	291	429	277	440	273	348	126	142	54	137	150	507	483	237	189	74
Up To 3 Months (Sub-Net)	847	454	393	93	313	272	168	208	254	374	246	379	223	262	85	108	46	110	134	450	398	215	166	63
Immediately/1-30 Days (Sub-Sub-Net)	661	338	322	72	229	218	142	166	215	272	201	277	183	173	63	73	37	81	114	356	305	168	141	45
Immediately	492	239	253	42	159	168	123	122	170	196	160	184	147	98	36	34	22	59	101	276	216	122	124	29
1-30 days	169	99	70	30	70	50	19	43	45	77	40	92	36	74	27	39	15	22	13	80	89	46	17	16
2-3 months	186	116	71	21	84	54	26	42	40	101	45	102	39	90	22	35	9	29	20	93	83	47	19	19
4-6 months	143	79	64	31	67	33	12	50	37	55	32	61	50	86	41	35	8	27	16	57	86	22	23	10
7-11 months	114	62	32	37	34	30	13	32	35	47	20	56	38	50	15	6	15	19	15	59	56	26	20	12
A year or longer	108	49	59	18	40	24	26	32	39	36	25	53	30	36	25	5	11	21	18	53	55	30	17	6
Never again	70	27	43	7	15	19	30	24	22	22	13	34	24	9	7	4	5	15	7	39	31	19	18	2
1 Day To 3 Months (Net)	356	215	141	51	155	105	45	86	85	178	85	195	75	164	49	74	24	51	33	174	182	93	43	35
Sigma	1283	691	591	186	469	378	249	347	387	533	335	582	365	442	172	158	85	193	190	658	625	312	244	94

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go to a sporting event

Base: Applicable Response

	Gender		Age				Income			Political					When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)
Unweighted Base	1478	665	813	165	540	377	396	497	511	442	417	663	398	422	178	147	76	194	210	851	627	416	312	114
Weighted Base	1500	799	701	177*	485	399	439	408	460	604	421	657	422	440	181*	167*	81*	202	203	847	653	409	331	101*
Up To 6 Months (Net)	1037	577	460	125	371	287	255	259	321	445	312	437	289	321	119	132	47	142	143	573	464	275	216	77
Up To 3 Months (Sub-Net)	790	421	369	91	289	215	195	195	239	351	242	328	220	238	80	93	34	121	117	425	365	195	169	56
Immediately/1-30 Days (Sub-Sub-Net)	567	298	269	66	198	165	137	141	170	254	192	207	168	160	48	59	26	82	101	300	267	155	104	39
Immediately	375	187	188	31	128	114	103	86	117	171	152	120	103	78	25	28	14	56	37	203	172	107	77	19
1-30 days	192	111	81	36	70	52	34	55	53	83	40	87	65	82	22	31	12	26	26	97	95	48	27	20
2-3 months	223	123	99	25	91	49	57	54	69	97	50	121	52	78	33	34	8	40	16	125	98	40	65	17
4-6 months	247	155	92	33	82	72	60	64	82	94	69	108	69	83	39	39	13	20	26	149	99	80	47	21
7-11 months	143	76	67	18	48	32	45	50	34	53	24	73	46	53	29	17	14	23	11	79	64	38	33	8
A year or longer	229	108	120	23	48	60	98	71	70	83	53	112	63	42	23	13	12	20	30	154	75	80	61	13
Never again	91	38	53	11	18	21	41	29	35	23	32	35	24	24	11	6	8	17	19	41	50	16	21	3
1 Day To 3 Months (Net)	415	234	181	61	161	101	109	122	181	306	215	322	116	160	55	65	20	66	42	222	193	88	92	37
Sigma	1500	799	701	177	485	399	439	408	460	604	421	657	422	440	181	167	81	202	203	847	653	409	331	101

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 120

Q33B\_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to the movies

Base: Applicable Response

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)
Unweighted Base	1669	692	977	191	578	411	489	605	575	458	463	737	469	446	209	149	88	227	240	965	704	477	358	119
Weighted Base	1681	843	838	209	514	436	522	485	523	639	453	735	494	473	203	172*	91*	233	233	953	728	469	374	101*
Up To 6 Months (Net)	1206	633	573	143	384	338	341	321	381	487	333	533	340	358	150	138	53	160	166	689	517	341	270	70
Up To 3 Months (Sub-Net)	965	495	470	117	306	279	264	245	316	394	280	422	263	275	113	109	38	125	145	548	417	281	207	55
Immediately/1-30 Days (Sub-Sub-Net)	704	357	346	78	218	209	198	183	227	285	216	286	202	188	70	72	28	91	111	401	302	209	148	41
Immediately	465	226	239	47	139	136	143	118	156	185	169	158	138	102	40	39	16	54	89	266	199	130	111	25
1-30 days	239	131	107	32	79	73	56	65	71	100	46	128	64	87	30	33	12	37	22	135	104	78	37	16
2-3 months	261	137	124	38	88	70	65	89	109	177	64	136	61	87	43	37	10	34	33	147	115	73	59	14
4-6 months	241	133	102	26	78	69	78	65	94	53	111	111	77	82	37	29	15	35	21	141	100	60	63	15
7-11 months	162	76	86	37	55	31	40	68	34	53	46	70	47	66	26	19	23	22	79	84	36	26	16	
A year or longer	233	97	136	24	55	52	102	74	85	69	60	94	79	37	17	9	12	37	29	147	86	74	62	12
Never again	80	37	43	6	20	16	38	22	23	30	14	38	28	12	9	6	7	13	16	38	42	18	15	4
1 Day To 3 Months (Net)	500	269	231	70	167	142	121	126	161	208	111	264	125	174	73	70	22	71	56	281	219	151	96	30
Sigma	1681	843	838	209	514	436	522	485	523	639	453	735	494	473	203	172	91	233	233	953	728	469	374	101

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base



Q33B\_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Host/attend a large social gathering

Base: Applicable Response

	Gender		Age				Income			Political				When Plan To Get Vaccinated						Vaccine Brand				
	Wave 72 (7/9 - 7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25- 40)	Gen X (age 41- 56)	Boomers- (age 57+)	< \$50K	\$50-\$99K	\$100K+	GOP	DEM	IND/OTH	Student	LGBTQ	When- First Day Able To	Get Ar- ound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	1687	684	1003	186	571	416	514	609	576	471	492	718	477	444	206	150	88	224	239	986	701	482	370	124
Weighted Base	1682	816	866	201*	513	432	536	478	519	656	477	713	492	470	196	174*	93*	230	228	958	724	464	381	105*
Up To 6 Months (Net)	1197 71%	606 74%	591 68%	152 76%	392 76%	316 73%	337 63%	317 66%	375 72%	494 75%	358 75%	489 69%	350 71%	360 77%	142 72%	142 82%	64 69%	152 66%	167 73%	673 70%	525 72%	330 71%	255 67%	81 77%
Up To 3 Months (Sub-Net)	913 54%	457 56%	456 53%	107 53%	314 61%	254 59%	238 44%	233 49%	283 55%	388 59%	277 58%	371 52%	265 54%	254 54%	91 46%	105 60%	43 47%	118 52%	139 61%	508 53%	406 56%	252 54%	183 48%	65 62%
Immediately/1-30 Days (Sub-Sub-Net)	673 40%	340 42%	333 38%	71 35%	215 42%	194 45%	192 36%	171 36%	211 41%	287 44%	224 47%	250 35%	199 40%	178 38%	55 28%	78 45%	33 36%	78 34%	115 50%	370 39%	303 42%	186 40%	136 36%	43 41%
Immediately	430 14%	204 17%	226 12%	33 16%	137 19%	114 15%	147 9%	105 14%	143 13%	182 16%	173 11%	126 18%	131 27%	84 18%	25 13%	28 16%	17 19%	50 22%	100 44%	234 24%	196 27%	115 25%	90 24%	28 27%
1-30 days	243 14%	136 17%	107 12%	38 19%	79 19%	80 19%	46 9%	66 14%	68 13%	104 16%	51 11%	125 18%	67 14%	94 20%	31 16%	50 29%	16 17%	27 12%	15 6%	136 14%	107 15%	71 15%	46 12%	15 15%
2-3 months	240 14%	117 14%	123 14%	36 18%	99 18%	59 14%	46 9%	62 13%	72 14%	102 16%	53 11%	121 17%	66 13%	76 16%	35 18%	27 11%	10 11%	41 18%	24 11%	138 14%	103 14%	66 14%	48 12%	22 21%
4-6 months	284 17%	149 18%	135 16%	45 22%	78 22%	63 14%	99 18%	84 18%	91 16%	106 18%	81 17%	118 17%	85 17%	106 23%	51 26%	37 22%	20 15%	33 15%	28 12%	165 17%	119 16%	78 17%	71 19%	16 16%
7-11 months	173 10%	91 11%	82 9%	24 12%	48 9%	43 10%	57 11%	59 12%	49 10%	57 9%	32 7%	87 12%	54 11%	53 11%	22 11%	12 7%	12 13%	29 13%	26 12%	93 10%	79 11%	36 8%	44 11%	13 13%
A year or longer	228 14%	87 11%	142 16%	14 7%	50 10%	64 15%	100 19%	75 16%	77 15%	71 11%	69 14%	108 15%	52 10%	45 9%	23 12%	15 8%	12 13%	37 16%	21 9%	144 15%	84 12%	77 17%	58 15%	9 9%
Never again	84 5%	32 4%	52 6%	10 5%	23 5%	9 2%	41 8%	28 6%	18 3%	34 5%	17 4%	29 4%	37 8%	13 3%	9 5%	5 5%	5 5%	12 5%	14 6%	48 5%	36 5%	21 4%	25 7%	2 1%
1 Day To 3 Months (Net)	483 29%	253 31%	230 27%	75 37%	177 35%	139 32%	92 17%	128 27%	141 27%	206 31%	104 22%	246 34%	133 27%	170 36%	66 34%	77 44%	26 28%	68 30%	39 17%	273 29%	137 29%	464 29%	381 25%	105 35%
Sigma	1682 100%	816 100%	866 100%	201 100%	513 100%	432 100%	536 100%	478 100%	519 100%	656 100%	477 100%	713 100%	492 100%	470 100%	196 100%	174 100%	93 100%	230 100%	228 100%	958 100%	724 100%	464 100%	381 100%	105 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 122

Q33B\_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Take public transportation (e.g., subway, busses, trains)

Base: Applicable Response

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99k (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get Ar- ound To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1324	592	732	164	518	316	326	472	427	403	333	617	374	419	181	141	72	187	174	750	574	380	246	111
Weighted Base	1341	703	638	180*	468	329	365	399	385	537	334	605	403	441	189	161*	76*	196	172	736	605	364	259	98*
Up To 6 Months (Net)	889 66% C	496 71% C	392 61% G	125 70% G	352 75% FG	221 67% G	191 52% G	256 64% G	245 64% G	378 70% G	226 68% M	417 69% M	245 61% M	318 72% M	112 59% QRSTU	128 79% QRSTU	39 51% Q	127 65% Q	115 66% q	480 65% q	409 68% Q	251 69% W	146 56% W	71 72% W
Up To 3 Months (Sub-Net)	708 53% c	395 56% c	313 49% G	101 56% G	280 60% G	177 54% G	151 41% G	217 54% G	193 50% G	292 54% G	172 52% G	329 54% G	207 51% G	245 56% G	92 49% QRTU	109 57% QRTU	27 36% Q	99 51% q	97 56% Q	376 51% q	332 55% Q	203 56% W	111 43% W	51 52% W
Immediately/1-30 Days (Sub-Sub-Net)	514 38% G	276 39% G	238 37% G	70 39% G	195 42% G	136 41% G	114 31% G	172 43% G	147 38% G	193 36% G	131 39% G	217 36% G	166 41% G	166 38% G	63 34% G	68 42% G	24 32% G	70 36% G	87 50% QRTU	265 36% Q	249 41% W	153 42% W	70 27% W	35 36% W
Immediately	332 25% C	164 23% C	169 26% G	32 18% G	121 26% G	99 30% Dg	80 22% J	115 29% I	99 26% I	119 22% Lm	104 31% Lm	135 22% K	93 23% K	89 20% RSTU	35 19% RSTU	22 14% RSTU	13 17% RSTU	42 21% PQRTU	68 40% P	187 25% P	145 24% P	104 29% w	54 21% w	24 24% w
1-30 days	182 14% C	113 16% C	69 11% FG	37 21% FG	74 16% G	37 11% G	34 9% G	57 14% G	48 12% G	74 14% G	27 8% k	83 14% k	72 18% K	77 17% RSTU	28 15% RSTU	46 28% RSTU	12 16% RSTU	28 14% RSTU	18 11% ST	78 11% ST	104 17% W	49 13% W	17 6% W	11 11% W
2-3 months	194 14% C	119 17% C	75 12% g	31 17% g	85 18% FG	41 12% G	37 10% G	46 11% G	46 12% G	99 18% HI	41 12% km	112 18% km	41 10% M	79 18% QRSTU	29 15% QRSTU	41 25% QRSTU	3 4% qS	29 15% qS	11 6% QS	111 15% QS	83 14% QS	50 14% W	41 16% W	16 16% W
4-6 months	180 13% C	102 14% C	79 12% G	25 14% G	72 15% G	44 13% G	40 10% G	39 10% G	52 14% G	85 16% HM	54 16% M	88 15% m	38 9% m	73 17% m	19 10% m	19 12% m	12 15% m	28 10% m	17 10% m	104 14% m	77 13% m	48 13% m	35 13% m	20 20% m
7-11 months	140 10% C	81 12% C	58 9% G	22 12% G	47 10% G	27 8% G	44 12% G	49 12% G	34 9% G	51 9% G	36 11% G	54 9% G	49 12% G	51 12% G	36 19% G	14 9% G	16 21% G	19 10% G	17 10% G	75 10% G	65 11% G	31 8% G	27 10% G	15 16% G
A year or longer	183 14% C	74 10% C	109 17% B	22 12% B	39 8% B	46 14% deI	76 21% deI	51 13% deI	66 17% deI	66 12% deI	38 11% deI	89 15% deI	57 14% deI	43 10% deI	27 15% deI	8 5% deI	12 16% deI	27 14% deI	20 12% deI	115 16% deI	68 11% deI	55 15% deI	52 20% deI	8 8% deI
Never again	130 10% C	52 7% B	78 12% B	11 6% B	30 6% B	35 11% e	54 15% DE	43 11% DE	40 10% DE	34 8% DE	34 10% DE	45 7% DE	51 13% L	29 6% L	14 7% L	11 7% L	9 12% L	22 11% L	21 12% L	66 9% L	63 10% L	28 8% L	35 13% L	4 4% L
1 Day To 3 Months (Net)	376 28% C	231 33% C	145 23% FG	69 38% FG	159 34% FG	78 24% FG	70 19% FG	103 26% FG	94 24% FG	173 32% FG	68 20% FG	195 32% FG	113 28% FG	156 35% FG	57 30% GRSTU	87 54% GRSTU	15 19% S	57 29% S	29 17% S	189 26% S	187 31% S	100 27% S	57 22% S	27 28% S
Sigma	1341 100%	703 100%	638 100%	180 100%	468 100%	329 100%	365 100%	399 100%	385 100%	537 100%	334 100%	605 100%	403 100%	441 100%	189 100%	161 100%	76 100%	196 100%	172 100%	736 100%	605 100%	364 100%	259 100%	98 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

Q33B\_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Greet people with a handshake

Base: Applicable Response

	Gender		Age					Income			Political					When Plan To Get Vaccinated					Vaccine Brand			
	Wave 72 (7/9 - 7/11)	MALE (B)	FEMALE (C)	Gen Z (age 18-24) (D)	Millen- nials (age 25- 40) (E)	Gen X (age 41- 56) (F)	Boomers- (age 57+) (G)	< \$50K (H)	\$50-\$99K (I)	\$100K+ (J)	GOP (K)	DEM (L)	IND/OTH (M)	Student (N)	LGBTQ (O)	When- First Day Able To (P)	Get A- round To It (Q)	Wait Awhile & See (R)	Will Not Get Vac- cine (S)	Have Already Recei- ved (T)	Not Yet Vaccina- ted (U)	Pfizer (V)	Moderna (W)	Johnson & John- son (X)
Unweighted Base	1857	758	1099	190	584	455	628	701	631	488	528	788	541	457	216	153	89	244	277	1094	763	536	407	137
Weighted Base	1838	895	944	202*	514	472	649	548	568	683	508	781	548	480	206	171*	92*	249	256	1070	768	523	415	118*
Up To 6 Months (Net)	1220 66%	643 72% C	577 61%	139 69%	348 68%	320 68%	413 64%	344 63%	383 67%	476 70% R	383 75% LM	482 62%	355 65%	336 70%	141 68%	114 67%	57 62%	172 69%	190 74% G	688 64%	532 69%	341 65%	264 64%	73 62%
Up To 3 Months (Sub-Net)	993 54%	525 59% C	468 50%	107 53%	282 55%	254 54%	351 54%	280 51%	312 55%	387 57%	334 66% LM	366 47%	293 53%	256 53%	103 50%	92 46%	42 54%	142 57%	170 66% PQRSTU	547 51%	446 58% G	266 51%	219 53%	55 46%
Immediately/1-30 Days (Sub-Sub-Net)	781 42%	410 46% C	371 39%	77 38%	217 42%	199 42%	289 44%	229 42%	252 44%	288 42% LM	289 57% LM	252 32%	239 44%	180 37%	75 36%	70 41%	31 34%	104 34%	149 58% PQRSTU	427 40%	354 46% G	203 39%	175 42%	41 35%
Immediately	564 31%	293 33% C	272 29%	43 21%	148 29%	143 30% d	231 36% De	160 29%	183 32%	214 31% LM	225 44% LM	165 21%	175 32%	97 20%	47 23%	31 18%	18 19%	72 29% P	127 49% PQRSTU	317 30%	248 32% P	149 28%	134 32%	28 24%
1-30 days	216 12%	117 13% C	99 10%	34 17% G	69 13% g	56 12%	57 9%	69 13%	69 12%	74 11% H	64 13% Km	88 11%	64 12%	82 17%	27 13%	39 23% rSTU	13 14%	32 13%	22 9% s	110 10%	106 14% St	54 10%	41 10%	13 11%
2-3 months	213 12%	115 13% C	97 10%	30 15% G	65 13% g	55 12%	62 10%	51 9%	60 11%	99 15% H	45 9% Km	114 15% Km	54 10%	76 16%	29 14%	22 13% s	11 12%	38 15% s	21 8% s	120 11% s	92 12% s	63 12%	43 10%	14 12%
4-6 months	227 13%	118 13% C	108 11%	32 16% g	67 13% g	66 14% g	62 10% g	64 12%	71 13%	89 13% K	49 10% K	116 15% K	62 11%	80 17%	38 18%	22 13% s	15 16% s	30 12% s	19 8% s	140 13% S	86 11% S	74 14%	45 11%	19 16%
7-11 months	162 9%	85 10% C	77 8%	32 16% FG	54 11% G	38 8%	37 6%	55 10%	49 9%	51 7% K	23 5% K	86 11% K	53 10%	60 12%	22 11% s	23 13% s	17 18% s	18 7% s	16 6% s	88 8% s	74 10% S	30 6%	33 8%	24 20% VW
A year or longer	234 13%	97 11% C	137 14% b	19 9% G	61 12% G	57 12%	97 15% DE	69 13%	76 13%	86 13% K	46 9% K	111 14% k	76 14%	53 11%	20 10% s	22 13% s	9 9% s	28 11% s	26 10% s	148 14% s	85 11% x	75 14% x	65 16% x	8 7%
Never again	222 12%	69 8% C	153 16% B	13 6% G	50 10% G	57 12%	102 16% DE	80 15%	61 11%	70 10% j	56 11% j	102 13% j	65 12%	33 7%	23 11% s	12 7% s	9 10% s	30 12% s	24 9% pu	146 14% pu	76 10% st	78 15% st	53 13% st	13 11%
1 Day To 3 Months (Net)	429 23%	232 26% C	196 21%	64 32% G	134 26% G	111 24%	120 18%	120 22%	129 23%	173 25% j	108 21% j	202 26% j	119 22%	159 33%	56 27% STU	61 38% STU	25 27% S	69 28% S	44 17% S	230 22% S	199 25% St	117 22% St	85 20% St	27 23% St
Sigma	1838 100%	895 100% C	944 100%	202 100% G	514 100% G	472 100%	649 100% DE	548 100%	568 100%	683 100% j	508 100% j	781 100% j	548 100%	480 100%	206 100% STU	171 100% STU	92 100% S	249 100% S	256 100% S	1070 100% S	768 100% St	523 100% St	415 100% St	118 100% St

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
Overlap formulae used. \* small base

Q36A Would you say we are in a global recession due to the coronavirus outbreak?

Base: All Respondents

	Gender		Age				Income				Political				When Plan To Get Vaccinated					Vaccine Brand				
	Wave 72 (7/9-7/11)	MALE	FEMALE	Gen Z (age 18-24)	Millen- nials (age 25-30)	Gen X (age 41-56)	Boomer+ (age 57+)	< \$50K	\$50-\$99k	\$100k+	GOP	DEM	IND/OTH	Student	LGRTQ	First Day Able To	When- Get Ac- cound To It	Wait Awhile & See	Will Not Get Vac- cine	Have Already Recei- ved	Not Yet Vaccina- ted	Pfizer	Moderna	Johnson & John- son
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)
Unweighted Base	2003	803	1200	208	628	497	670	791	663	500	569	832	602	484	232	162	95	265	320	1161	842	567	435	143
Weighted Base	2003	960	1043	223	567	519	694	628	614	712	544	835	624	518	231	187*	100*	273	300	1143	860	565	438	124*
Yes	1433 72%	656 68%	777 75% B	154 69%	431 76% F	357 69%	491 71%	456 75%	419 68%	525 74%	386 71%	608 73%	439 70%	401 77%	183 79%	144 77%	68 68%	198 72%	215 72%	809 71%	625 75%	413 73%	301 69%	85 69%
No	570 28%	304 32% C	266 25%	70 31%	136 24%	161 31% E	203 29%	172 27%	195 32%	187 26%	158 29%	227 27%	185 30%	117 23%	47 21%	43 23%	32 32%	75 28%	85 28%	334 29%	236 27%	152 27%	137 31%	39 31%
Sigma	2003 100%	960 100%	1043 100%	223 100%	567 100%	519 100%	694 100%	628 100%	614 100%	712 100%	544 100%	835 100%	624 100%	518 100%	231 100%	187 100%	100 100%	273 100%	300 100%	1143 100%	860 100%	565 100%	438 100%	124 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C - D/E/F/G - H/I/J - K/L/M - P/Q/R/S/T/U - V/W/X  
 Overlap formulae used. \* small base

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Page Table Title

1	1	Q2180 And are you...?
2	2	Q2182 Do you consider yourself to be a transgender individual?
3	3	EDU9 Are you currently enrolled in any of the following education programs?
4	4	VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?
5	5	LI05X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?
6	6	DVT1 Which vaccine did you receive for COVID-19?
7	7	DVT2 How much have you seen, read, or heard about the Delta variant of COVID-19?
8	8	DVT4 How concerned are you about the following regarding the Delta variant? Summary Of Very/Somewhat Concerned
9	9	DVT4 How concerned are you about the following regarding the Delta variant? Summary Of Not At All/Not Too Concerned
10	10	DVT4_1 How concerned are you about the following regarding the Delta variant? The Delta variant overall
11	11	DVT4_2 How concerned are you about the following regarding the Delta variant? The threat posed to children
12	12	DVT4_3 How concerned are you about the following regarding the Delta variant? The threat posed for adults
13	13	DVT4_4 How concerned are you about the following regarding the Delta variant? The prolonging of herd immunity
14	14	DVT4_5 How concerned are you about the following regarding the Delta variant? A rise in deaths
15	15	DVT4_6 How concerned are you about the following regarding the Delta variant? A rise in hospitalizations
16	16	DVT4_7 How concerned are you about the following regarding the Delta variant? A potential for healthcare shortages (e.g., workers, ventilators, space in hospitals)
17	17	DVT4_8 How concerned are you about the following regarding the Delta variant? Schools not being able to re-open in the fall as planned
18	18	DVT4_9 How concerned are you about the following regarding the Delta variant? Possible other future strains of COVID-19
19	19	DVT5 Recently, Israel released data from a new study that found that the Pfizer vaccine was only 64% effective against the Delta variant of COVID-19 compared to 94% effective against earlier strains. How much have you read, heard, or seen about this?
20	20	DVT6 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Agree
21	21	DVT6 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Disagree
22	22	DVT6_1 How much do you agree or disagree with the following statements? The Delta variant makes me question the efficacy of my vaccine
23	23	DVT6_2 How much do you agree or disagree with the following statements? This new data makes me second guess getting vaccinated in the first place
24	24	DVT6_3 How much do you agree or disagree with the following statements? The Delta variant makes me second guess whether I should even get vaccinated
25	25	DVT6_4 How much do you agree or disagree with the following statements? People are overreacting about the Delta variant
26	26	DVT6_5 How much do you agree or disagree with the following statements? The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with
27	27	DVT6_6 How much do you agree or disagree with the following statements? The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more
28	28	NWS1 Do you currently pay for a subscription to any of the following? Please select all that apply.
29	29	NWS2 Why don't you pay for any news subscriptions? Please select all that apply.
30	30	NWS3 How much would you say you pay for access to all the news subscriptions you have per month? News subscriptions can include any digital or print media like newspapers, magazines, or an aggregate platform like Apple News.
31	31	NWS4 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Agree
32	32	NWS4 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Disagree
33	33	NWS4_1 How much do you agree or disagree with the following statements? I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication
34	34	NWS4_2 How much do you agree or disagree with the following statements? I prefer paying for a digital subscription over print
35	35	NWS4_3 How much do you agree or disagree with the following statements? I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one

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Page	Table	Title
36	36	NWS4_4 How much do you agree or disagree with the following statements? News access is a public good and outlets should not be allowed to make people pay for access
37	37	NWS4_5 How much do you agree or disagree with the following statements? If I learned that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription
38	38	NWS4_6 How much do you agree or disagree with the following statements? Making people pay for news access is discriminatory because not every can afford it
39	39	NWS4_7 How much do you agree or disagree with the following statements? Requiring subscriptions is important because that's how news outlets get revenue
40	40	MRJ01 How much do you support or oppose the nationwide legalization of marijuana for recreational use?
41	41	OLY1 Recently, American sprinter Sha'Carri Richardson failed a drug test for marijuana and will now miss the Olympics as a result. How much have you seen, read, or heard about this?
42	42	OLY2 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Agree
43	43	OLY2 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Disagree
44	44	OLY2_1 How much do you agree or disagree with the following statements? Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences
45	45	OLY2_2 How much do you agree or disagree with the following statements? The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana
46	46	OLY2_3 How much do you agree or disagree with the following statements? Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized
47	47	OLY2_4 How much do you agree or disagree with the following statements? Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before
48	48	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
49	49	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
50	50	CT01_1 How concerned are you about each of following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
51	51	CT01_2 How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
52	52	CT01_3 How concerned are you about each of following due to the COVID-19 pandemic? You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands
53	53	CT01_4 How concerned are you about each of following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
54	54	CT01_5 How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
55	55	CT01_6 How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
56	56	CT01_7 How concerned are you about each of following due to the COVID-19 pandemic? New variants of COVID-19
57	57	BID3 How much stress would you say recent political turmoil is causing you personally?
58	58	RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Top 2 Box
59	59	RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Bottom 2 Box
60	60	RTN01_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Shop in a store without a mask
61	61	RTN01_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Visit with family or friends without a mask
62	62	RTN01_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Fly on a plane
63	63	RTN01_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Stay in a hotel
64	64	RTN01_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Attend a large concert or sporting event
65	65	RTN01_6 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go to an indoor party
66	66	RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
67	67	RTN01_8 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go out for dinner or drinks indoors
68	68	RTN01_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Socializing with people you don't know at a bar

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Page	Table	Title
69	69	RTN02 At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?
70	70	CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
71	71	VAC22 Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available? Please select all that apply.
72	72	CAL2 Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?
73	73	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
74	74	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
75	75	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
76	76	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
77	77	Q18 Which of the following is true for you?
78	78	Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
79	79	FR01 Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
80	80	FR01_1 Have you felt any of the following recently due to the COVID-19 pandemic? Cabin fever- bored and sick of being in my home
81	81	FR01_2 Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
82	82	FR01_3 Have you felt any of the following recently due to the COVID-19 pandemic? Grateful- for the break from work to be at home with my family or by myself
83	83	FR01_4 Have you felt any of the following recently due to the COVID-19 pandemic? Appreciative-to be around people I truly care about
84	84	FR01_5 Have you felt any of the following recently due to the COVID-19 pandemic? Compassionate- taking the time to check in with the people I care about
85	85	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
86	86	FR01_7 Have you felt any of the following recently due to the COVID-19 pandemic? Overwhelmed- trying to balance work at home and other needs of my family
87	87	FR01_8 Have you felt any of the following recently due to the COVID-19 pandemic? Angry- upset that I don't know when this will end
88	88	FR01_9 Have you felt any of the following recently due to the COVID-19 pandemic? Annoyed- by lack of personal space and the inability to get away from my family
89	89	FR01_10 Have you felt any of the following recently due to the COVID-19 pandemic? Fear- that my kids are missing out on learning
90	90	FR01_11 Have you felt any of the following recently due to the COVID-19 pandemic? Thankful - for the sacrifices that the American people have made for coronavirus
91	91	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
92	92	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of Not At All/Not Very
93	93	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
94	94	FR05_2 How much would you say you miss each of the following during this time of virus-related restrictions? Going to a movie theatre
95	95	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
96	96	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
97	97	FR05_5 How much would you say you miss each of the following during this time of virus-related restrictions? Attending events like concerts, theatre and sporting events
98	98	FR05_6 How much would you say you miss each of the following during this time of virus-related restrictions? Dining out at a restaurant
99	99	FR05_8 How much would you say you miss each of the following during this time of virus-related restrictions? Gatherings with friends and family
100	100	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
101	101	FR05_10 How much would you say you miss each of the following during this time of virus-related restrictions? Going to school or university
102	102	FR05_13 How much would you say you miss each of the following during this time of virus-related restrictions? Going to the gym/work out class
103	103	FR05_14 How much would you say you miss each of the following during this time of virus-related restrictions? Going to a social gathering

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104	104	FR05_15 How much would you say you miss each of the following during this time of virus-related restrictions? Going to my local coffee shop
105	105	FR05_16 How much would you say you miss each of the following during this time of virus-related restrictions? In person celebrations (e.g., birthdays, graduations)
106	106	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
107	107	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days
108	108	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 3 Months
109	109	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
110	110	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 6 Months
111	111	Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Year Or Longer
112	112	Q33B_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Fly on a plane
113	113	Q33B_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a gym class
114	114	Q33B_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take a cruise
115	115	Q33B_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go out to dinner
116	116	Q33B_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Visit a casino
117	117	Q33B_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Stay in a hotel
118	118	Q33B_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the office
119	119	Q33B_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a sporting event
120	120	Q33B_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the movies
121	121	Q33B_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Host/attend a large social gathering
122	122	Q33B_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
123	123	Q33B_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Greet people with a handshake
124	124	Q36A Would you say we are in a global recession due to the coronavirus outbreak?



Base: All Respondents

Q2180 And are you...?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Heterosexual (Straight)	1823 91%	1252 83%	246 92%	119 92%	281 89%	1081 94% G	709 88%	332 94% J	392 94% J	667 88%	432 92%	612 91%	305 90%	906 91%	1082 92% p	740 89%	1389 91%	434 92%	269 86%	337 88%
Gay	25 1%	15 1%	-	-	7 2%	8 1%	18 2% F	2 1%	-	19 3% I	4 1%	11 2%	7 2%	8 1%	9 1%	16 2% o	22 1%	3 1%	2 1%	2 1%
Lesbian	38 2%	16 1%	6 2%	2 2%	7 2%	11 1% F	25 3% F	4 1%	5 1%	14 2%	15 3%	11 2%	2 1%	25 2% n	16 1%	23 3% o	39 2%	9 2%	13 4%	8 2%
Bisexual	91 5%	59 4%	8 3%	6 5%	21 7%	44 4%	44 5%	13 4%	16 4%	45 6%	16 3%	30 4%	22 7% n	38 4%	53 4%	38 5%	70 5%	20 4%	19 6%	31 8%
Queer	8	2	2 1% b	2 1% b	-	5	3	1	1	5 1%	1	5 1%	1	2	2	6 1%	4	4 1%	6 2% T	1
Decline to answer	17 1%	7 1%	4 1%	-	-	3	9 1% F	1	3 1%	10 1%	3 1%	4 1%	1	12 1%	10 1%	7 1%	15 1%	2 1%	3 1%	5 1%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: All Respondents

Q2182 Do you consider yourself to be a transgender individual?

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	88 4%	38 3%	17 6% B	9 7% b	52 16% BCd	70 6% G	17 2%	24 7% I	6 2%	35 5% I	23 5% I	56 8% MN	3 1%	29 3% m	67 6% P	21 3%	66 4%	22 5%	19 6% T	9 2%
No	1899 95%	1307 97% CE	245 92% E	119 93% e	262 83% G	1079 94%	781 97% F	329 93% HJK	409 98% HJK	716 94% I	445 94% I	614 91% Ln	333 99% Ln	952 96% L	1081 83% O	808 97% O	1449 95% O	450 95% O	293 94% O	372 97% s
Decline to answer	16 1%	6	5 2% d	-	2 1%	2	10 1% F	1	1	10 1%	3 1%	5 1%	2 1%	9 1% p	14 1%	2	15 1%	1	-	3 1%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

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 Table 3

EDU9 Are you currently enrolled in any of the following education programs?

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
High school	110 5%	52 4%	33 12% B	10 8%	24 7% D	56 5%	50 6%	23 7% K	21 5%	51 7% K	15 3%	40 6%	24 7%	45 5%	64 5%	46 6%	78 5%	32 7%	25 8%	35 9%
Living on campus at a college/university full-time	93 5%	52 4%	21 8% B	12 9% B	22 7% D	58 5%	31 4%	13 4%	9 2%	35 5%	37 8% hij	39 6% M	7 2%	47 5% m	67 6% P	26 3%	79 5%	15 3%	19 6% T	4 1%
Living off campus at a college/university full-time	106 5%	45 3%	24 9% B	8 6% B	39 12% D	61 5%	43 5%	21 6%	13 3%	35 5%	36 8% i	45 7% M	8 2%	53 5% m	78 7% F	27 3%	78 5%	27 6%	29 9% T	20 5%
Taking night or weekend classes at a college/university	84 4%	52 4%	14 5%	9 7%	15 5% B	61 5% G	23 3%	18 5%	19 5%	29 4%	19 4%	45 7% MN	6 2%	33 3%	70 6% F	14 2%	65 4%	19 4%	19 6% T	10 3%
Attending a community college	94 5%	40 3%	23 9% B	9 7%	28 9% B	62 5%	29 4%	20 6%	14 3%	29 4%	31 8% j	57 8% MN	7 2%	31 3%	81 7% P	14 2%	80 5%	14 3% T	28 9% T	14 4%
Attending a vocational school	30 2%	14 1%	8 3% b	3 2%	8 3% B	21 2%	6 1%	5 1%	3 1%	13 2%	9 2% i	18 3% n	3 1%	10 1%	22 2%	9 1%	24 2%	6 2%	6 2%	6 2%
None of these	1485 74%	1095 81% CDE	145 54%	78 61%	180 57%	831 72%	625 77% I	254 72%	338 81% HJK	570 75% K	325 69%	430 64% Ln	282 84% Ln	773 78% L	791 67%	695 84% O	1126 74%	359 76%	185 59% S	295 77% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: All Respondents

VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
I plan to go the first day I am able to	187 9%	96 7%	47 18% BD	9 7%	68 22% BD	137 12% G	45 6%	35 10%	23 5%	70 9%	60 13%	113 17% MN	9 3%	65 7% M	162 14% F	26 3%	172 11% R	16 3%	30 9% I	17 4%
Whenever I get around to it	100 5%	58 4%	21 8% b	8 6%	15 5% 9	65 6% 9	28 3%	17 5%	27 6%	34 5%	22 5%	35 5% n	24 7%	40 4%	63 5%	37 4%	70 5%	30 6%	20 6%	28 7%
I will wait awhile and see	273 14%	179 13%	32 12% b	17 13%	56 18% 9	145 13% 9	121 15%	46 13%	45 11%	111 15%	72 15%	98 15% n	39 11%	136 14%	167 14%	106 13% Q	157 10% Q	116 24% Q	55 17% S	65 17% S
I will not get a COVID-19 vaccine	300 15%	205 15% D	64 24% BDE	6 5%	39 12% 12	168 15% 12	122 15% 13	47 13% 16	65 16% 17	131 17% k	58 12% 11	76 11% 27% LN	91 13% 13	133 16% 13	191 16% 16	109 13% 13	19 1% 1	281 59% G	47 15% I	90 23% S
I have already received a COVID-19 vaccine	1143 57%	813 60% CE	102 38% CE	89 69% CE	138 44% 316	635 55% 1151	491 61% f	210 59% 354	257 62% j	416 55% 417	260 52% 761	352 52% 471	174 52% 674	617 62% LM	589 50% O	554 67% O	1112 73% R	31 6% 31	161 52% 312	183 48% 383
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 5

L105X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Very/Somewhat Likely (Net)	1530 76%	1035 77% C	181 68%	115 90% BCE	241 76%	880 77%	624 77%	287 81% J	313 75%	560 74%	369 78%	541 80% M	213 63%	776 78% M	872 74%	658 79% O	1530 100%	-	234 75% I	249 65%
Very likely	1202 60%	851 63% CE	118 44%	88 68% C	171 54%	697 61%	491 61%	227 64%	254 61%	442 58%	280 59%	399 59% M	170 50%	634 64% M	651 56%	551 66% O	1202 79% R	-	178 57%	194 51%
Somewhat likely	328 16%	184 14%	63 24% E	28 22% b	71 22% B	184 16%	133 16%	60 17% J	60 14%	118 16%	90 19%	142 21% MN	43 13%	142 14% P	221 19% F	107 13% R	328 21% R	-	56 18%	55 14%
Not Very/Not At All Likely (Net)	473 24%	316 23% D	86 32% BD	13 10% b	75 24% D	270 23%	184 23%	67 19%	104 25%	201 26% H	102 22%	133 20% MN	124 37% LN	215 22% P	300 26% P	173 21% P	-	473 100% Q	78 25% S	134 35% S
Not very likely	162 8%	96 7%	25 9%	10 8%	34 11%	95 8%	59 7%	18 5%	37 9%	64 8%	42 9%	59 9%	30 9%	74 7%	101 9%	61 7%	-	162 34% Q	36 12%	43 11%
Not at all likely	311 16%	220 16% D	61 23% bDE	3 2% D	40 13% D	176 15%	125 15%	48 14%	66 16%	136 18% k	60 13%	75 11% LN	95 28% LN	141 14% LN	199 17% LN	112 13% LN	-	311 69% Q	41 13% S	91 24% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 6

DVT1 Which vaccine did you receive for COVID-19?

Base: Already Vaccinated

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1161	949	96	61	78	650	492	231	235	437	258	345	203	613	626	535	1126	35	117	275
Weighted Base	1143	813	102*	89*	138*	635	491	210	257	416	260	352	174	617	589	554	1112	31**	161*	183
Pfizer/BioNTech	565 49%	404 50%	52 51%	50 57%	74 54%	326 51%	232 47%	122 58%	100 39%	213 51%	130 50%	179 51%	63 38%	323 52%	279 47%	286 52%	556 50%	9 29%	85 53%	76 42%
Moderna	438 38%	312 38%	31 30%	35 40%	46 33%	213 34%	218 44%	67 32%	120 47%	153 37%	97 37%	108 31%	94 54%	236 38%	212 36%	226 41%	427 38%	11 37%	61 38%	84 46%
Johnson & Johnson	124 11%	91 11%	18 18%	- D	13 10%	87 14%	35 7%	21 10%	34 13%	42 10%	27 10%	61 17%	14 8%	49 8%	94 16%	29 5%	114 10%	9 31%	11 7%	21 12%
I'm not sure	16 1%	5 1%	1 1%	3 4%	5 4%	9 1%	6 1%	- F	3 1%	7 2%	6 2%	3 1%	3 2%	9 1%	4 1%	12 2%	15 1%	1 4%	4 2%	2 1%
Sigma	1143 100%	813 100%	102 100%	89 100%	138 100%	635 100%	491 100%	210 100%	257 100%	416 100%	260 100%	352 100%	174 100%	617 100%	589 100%	554 100%	1112 100%	31 100%	161 100%	183 100%

Proportions/Mean: Columns Tested (5% 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\*very small base (under 30) ineligible for sig testing

Base: All Respondents

DVT2 How much have you seen, read, or heard about the Delta variant of COVID-19?

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/A Little (Net)	1517 76%	1066 79%	181 68%	114 88%	218 69%	886 77%	611 76%	290 82%	310 74%	542 71%	376 80%	538 80%	229 68%	749 76%	873 75%	643 77%	1256 82%	260 55%	219 70%	252 66%
A lot	678 34%	494 37%	72 27%	46 36%	94 30%	408 35%	266 33%	128 36%	140 34%	234 31%	175 37%	257 38%	87 26%	334 34%	392 33%	286 34%	602 39%	76 16%	106 34%	96 25%
A little	839 42%	572 42%	109 41%	68 52%	124 39%	478 42%	345 43%	161 46%	170 41%	308 40%	200 42%	281 42%	143 42%	415 42%	481 41%	358 43%	654 43%	184 39%	113 36%	156 41%
Nothing At All/Not Much (Net)	496 24%	285 21%	85 32%	15 12%	99 31%	265 23%	197 24%	64 18%	107 26%	219 29%	96 20%	136 20%	108 32%	242 24%	299 25%	188 23%	274 18%	213 45%	93 30%	131 34%
Not much	298 15%	166 12%	54 20%	8 6%	61 19%	163 14%	121 15%	49 14%	71 17%	129 17%	49 10%	85 13%	68 20%	146 15%	196 17%	102 12%	177 12%	121 28%	57 18%	73 19%
Nothing at all	188 9%	119 9%	31 12%	7 6%	37 12%	102 9%	76 9%	15 4%	36 9%	90 12%	47 10%	51 8%	41 12%	96 10%	102 9%	86 10%	97 6%	91 19%	36 12%	59 15%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

DVT4 How concerned are you about the following regarding the Delta variant?  
 Summary Of Very/Somewhat Concerned

Base: Aware Of Delta Variant

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324
Possible other future strains of COVID-19	1375 76%	910 74%	197 84% B	97 80%	224 80%	818 78%	541 74%	255 75%	288 76%	509 76%	323 76%	502 81% MN	209 70%	664 74%	814 76%	560 75%	1167 81% R	207 54%	228 83% I	247 76%
A rise in deaths	1323 73%	880 71%	180 76%	91 75%	232 83% B	791 75% g	514 70%	231 68%	280 74%	493 74%	319 75%	492 79% MN	200 67%	632 71%	782 73%	541 73%	1106 77% R	217 57%	216 78% I	240 74%
The Delta variant overall	1313 72%	880 71%	187 79% b	91 75%	216 78%	789 75% G	507 69%	240 71%	277 73%	480 72%	316 74%	486 78% MN	197 66%	630 70%	784 73%	529 71%	1119 78% R	194 51%	214 78% I	232 71%
The threat posed to children	1291 71%	858 70%	186 79% B	86 71%	229 82% B	784 75% G	489 67%	241 71%	270 71%	464 69%	316 75%	484 78% MN	188 63%	619 69%	778 73%	513 69%	1086 76% R	205 54%	210 76% I	236 73%
A rise in hospitalizations	1287 71%	860 70%	182 82% Be	90 74%	201 72%	763 73% g	507 67%	235 69%	269 68%	479 71%	314 74%	484 78% MN	205 69%	588 67%	756 71%	531 71%	1093 75% R	184 51%	205 74% I	235 72%
A potential for healthcare shortages (e.g., workers, ventilators, space in hospitals)	1267 70%	817 66%	184 78% B	90 74%	220 79% B	760 72% g	491 67%	223 66%	262 68%	464 69%	318 75% H	483 78% MN	192 64%	592 66%	785 73% P	483 65%	1073 75% R	195 51%	214 78% I	235 73%
The prolonging of herd immunity	1262 70%	827 67%	184 78% B	92 76%	222 80% B	755 72% g	490 67%	226 67%	251 66%	474 71%	311 73% I	471 76% MN	184 62%	607 68%	759 71%	503 68%	1063 74% R	199 52%	207 75% I	218 67%
The threat posed for adults	1258 69%	832 65%	178 75% b	84 69%	230 82% Bd	766 73% G	471 64%	224 66%	267 70%	463 69%	304 72%	466 75% MN	188 63%	604 68%	770 72% P	489 66%	1044 73% R	214 56%	200 73% I	224 69%
Schools not being able to re-open in the fall as planned	1127 62%	749 61%	174 74% B	76 62%	199 71% B	681 65% G	422 58%	209 62%	236 62%	407 61%	275 65%	427 60% MN	171 58%	529 59%	681 64%	446 60%	933 69% R	184 51%	190 69% I	211 65%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 9

DVT4 How concerned are you about the following regarding the Delta variant?  
 Summary Of Not At All/Not Too Concerned

Base: Aware Of Delta Variant

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72	White		Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women													
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474														
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324														
Schools not being able to re-open in the fall as planned	688 38%	483 39%	61 26%	46 38%	80 29%	369 35%	311 42%	130 38%	145 38%	264 39%	149 35%	196 31%	126 42%	366 41%	389 36%	299 40%	500 35%	187 49%	86 31%	113 35%														
The threat posed for adults	556 31%	400 32%	57 24%	37 31%	49 18%	283 27%	261 36%	115 34%	113 30%	208 31%	121 28%	157 25%	109 37%	290 32%	300 28%	257 34%	389 27%	167 44%	75 27%	100 31%														
The prolonging of herd immunity	553 30%	405 33%	51 22%	29 24%	57 20%	294 28%	242 33%	113 33%	129 34%	197 29%	113 27%	152 24%	113 38%	288 32%	311 29%	242 32%	370 26%	183 48%	69 25%	106 33%														
A potential for healthcare shortages (e.g. workers, ventilators, space in hospitals)	547 30%	415 34%	52 22%	32 26%	59 21%	289 28%	241 33%	116 34%	119 31%	207 31%	106 25%	140 22%	105 36%	302 34%	285 27%	263 35%	360 25%	187 49%	62 22%	89 27%														
A rise in hospitalizations	528 29%	372 30%	43 18%	32 26%	78 27%	286 27%	226 31%	104 31%	122 32%	192 29%	111 26%	139 22%	92 31%	297 33%	314 29%	214 24%	341 24%	188 49%	70 26%	89 28%														
The threat posed to children	524 29%	374 30%	49 21%	35 29%	50 18%	285 25%	244 33%	98 29%	110 29%	207 31%	108 25%	140 22%	109 37%	275 31%	292 27%	232 31%	347 24%	176 46%	66 24%	88 27%														
The Delta variant overall	502 28%	352 29%	49 21%	30 25%	63 22%	281 25%	226 31%	99 29%	103 27%	191 28%	108 22%	137 22%	100 34%	264 30%	285 27%	216 29%	314 22%	187 49%	61 22%	93 29%														
A rise in deaths	492 27%	352 29%	55 24%	31 25%	47 17%	258 25%	218 30%	108 32%	101 26%	178 28%	105 25%	132 21%	97 33%	263 29%	288 27%	204 27%	327 23%	165 43%	60 22%	85 26%														
Possible other future strains of COVID-19	440 24%	322 26%	38 16%	24 20%	55 20%	231 22%	191 26%	84 25%	93 24%	162 24%	101 24%	121 19%	88 30%	231 26%	255 24%	185 25%	266 19%	174 46%	48 17%	77 24%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_1 How concerned are you about the following regarding the Delta variant?  
 The Delta variant overall

Base: Aware Of Delta Variant

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474														
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324														
Very/Somewhat Concerned (Net)	1313 72%	880 71%	187 79% B	91 75%	216 78%	789 75% G	507 69%	240 71%	277 73%	480 72%	316 74%	486 78% MN	197 66%	630 70%	784 73%	529 71%	1119 78% R	194 51%	214 78% I	232 71%														
Very concerned	697 38%	454 37%	111 47% B	48 40%	109 39%	436 42% G	252 34%	127 38%	153 40%	233 35%	184 43% J	277 44% MN	104 35%	316 35%	418 39%	279 37%	614 43% R	83 22%	143 52% T	136 42%														
Somewhat concerned	616 34%	427 35%	75 32% B	43 35%	107 38%	353 34%	255 35%	113 33%	125 33%	247 37%	132 31%	209 33% MN	93 31%	314 35%	366 34%	250 34%	505 35% r	112 29%	72 26% T	96 30%														
Not At All/Not Too Concerned (Net)	502 28%	352 29% c	49 21%	30 25%	63 22%	261 25% F	226 31%	99 29%	103 27%	191 28%	108 26%	137 22% L	100 30% L	264 30% L	285 27%	216 29%	314 22% Q	187 49% Q	61 22% s	93 29% s														
Not too concerned	327 18%	225 18% c	28 12% B	19 15%	47 17%	174 17% G	146 20% F	69 20%	67 18%	123 18%	68 16% I	87 14% L	60 20% I	180 20% L	178 17%	149 20%	224 16% Q	104 27% Q	41 15% Q	57 18% s														
Not at all concerned	174 10%	127 10% e	20 9% B	11 9%	15 6%	87 8% G	80 11% F	30 9%	35 9%	69 10% I	41 10% I	50 8% Ln	41 14% Ln	84 9% Ln	107 10%	67 9% Q	91 6% Q	84 22% Q	21 7% Q	35 11% s														
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_2 How concerned are you about the following regarding the Delta variant?  
 The threat posed to children

Base: Aware Of Delta Variant

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324
Very/Somewhat Concerned (Net)	1291 71%	858 70%	186 79% E	86 71%	229 82% B	784 75% G	489 67%	241 71%	270 71%	464 69%	316 75%	484 78% MN	188 63%	619 69%	778 73%	513 69%	1086 76% R	205 54%	210 76%	236 73%
Very concerned	654 36%	418 34%	97 41%	53 43%	124 44% B	428 41% G	219 30%	98 29%	129 34%	246 37% h	180 42% Hi	263 42% MN	98 33%	292 33%	384 36%	270 36%	569 40% R	85 22%	135 49%	137 42%
Somewhat concerned	637 35%	440 36%	89 38%	34 28%	105 38% B	356 34% G	270 37%	143 42% JK	141 37%	217 32%	136 32% h	221 35%	90 30%	327 37% m	394 37%	243 33%	516 36% R	121 32%	75 27%	99 31%
Not At All/Not Too Concerned (Net)	524 29%	374 30% CE	49 21%	35 29%	50 18%	265 25% F	244 33%	98 29%	110 29%	207 31%	108 25%	140 22% L	109 37% L	275 31% L	292 27%	232 31%	347 24% Q	176 46%	66 24%	88 27%
Not too concerned	308 17%	218 18% CE	27 11%	24 19%	29 10% B	164 16% G	136 19%	62 18%	60 16%	118 18%	69 18%	82 13% L	62 21% L	164 18% L	164 15% L	144 19% o	227 16% Q	81 21%	42 15%	47 15%
Not at all concerned	215 12%	156 13% e	23 10%	12 10%	21 8%	102 10% F	107 15% F	36 11%	50 13%	89 13%	39 9%	57 9% L	47 15% L	111 12% L	128 12%	88 12% Q	120 9% Q	95 28% Q	24 9%	41 13%
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 12

DVT4\_3 How concerned are you about the following regarding the Delta variant?  
 The threat posed for adults

Base: Aware Of Delta Variant

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324
Very/Somewhat Concerned (Net)	1258 69%	832 68%	178 76% b	84 69%	230 82% Bd	766 73% G	471 64%	224 66%	267 70%	463 69%	304 72%	466 75% MN	188 63%	604 68%	770 72% F	489 66%	1044 73% R	214 56%	200 73%	224 69%
Very concerned	608 33%	373 30%	105 45% B	47 39%	119 43% B	376 36% g	223 30%	110 32%	123 32%	212 32%	163 38% j	279 45% MN	82 28%	246 28%	376 35%	231 31%	523 36% R	85 22%	122 44%	129 40%
Somewhat concerned	651 36%	459 37%	73 31%	37 31%	111 40%	390 37%	248 34%	115 34%	144 38%	252 38%	140 33%	186 30%	106 36%	358 40% L	394 37%	257 34%	521 36% L	129 34%	78 28%	95 29%
Not At All/Not Too Concerned (Net)	556 31%	400 32% CE	57 24%	37 31% e	49 18%	283 27%	261 36% F	115 34%	113 30%	208 31%	121 28%	157 25% O	109 37% L	290 32% L	300 28%	257 34% O	389 27% O	167 44% Q	75 27%	100 31%
Not too concerned	347 19%	246 20% Ce	29 12%	29 24% ce	38 14%	176 17%	165 23% F	77 23%	69 18%	129 19%	72 17%	102 16% I	68 23% I	177 20% I	173 16%	174 23% O	270 19% O	77 19% Q	52 19%	64 20%
Not at all concerned	209 12%	154 12% E	28 12% E	8 7%	11 4%	107 10%	96 13% F	38 11%	44 12%	79 12%	48 11%	56 9% I	41 14% I	113 13% I	126 12%	83 11% I	119 9% Q	90 24% Q	24 9%	36 11%
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 13

DVT4\_4 How concerned are you about the following regarding the Delta variant?  
 The prolonging of herd immunity

Base: Aware Of Delta Variant

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474														
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324														
Very/Somewhat Concerned (Net)	1262 70%	827 67%	184 78% B	92 76%	222 80% B g	755 72% B g	490 67%	226 67%	251 66%	474 71%	311 73% I	471 76% MN	184 62%	607 68%	759 71%	503 68%	1063 74% R	199 52%	207 75% T	218 67%														
Very concerned	582 32%	389 32%	84 36%	42 35%	108 39% G	387 37% G	190 26%	92 27%	119 31%	203 30%	167 39% HIJ MN	239 38% MN	80 27%	263 29%	347 32%	235 32%	529 37% R	52 14%	113 41% T	105 32%														
Somewhat concerned	680 37%	438 36%	100 43%	50 41%	114 41%	368 35% f	300 41%	133 39%	132 35%	270 40%	144 34%	232 37%	104 35%	344 38%	412 39%	268 36%	534 37%	146 38%	94 34%	113 35%														
Not At All/Not Too Concerned (Net)	553 30%	405 33% CE	51 22%	29 24%	57 20%	294 28% f	242 33% f	113 33%	129 34% k	197 29%	113 27%	152 24%	113 38% L	288 32% L	311 29%	242 32%	370 26%	183 48% Q	69 25% S	106 33% S														
Not too concerned	375 21%	274 22% Ce	28 12%	22 18%	44 16%	200 19% jK	163 22% jK	86 25% k	89 23% k	131 20%	69 16% l	105 17% l	70 23% l	200 22% L	195 18%	180 24% O	272 19%	103 27% Q	44 16% s	72 22% s														
Not at all concerned	178 10%	132 11% E	22 10%	7 6%	13 5%	95 9% l	79 11% l	27 8% l	41 11%	66 10% m	44 10% m	47 8% Ln	43 15% Ln	88 10%	116 11%	62 8% n	98 7% n	80 21% Q	24 9% s	34 11% s														
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - HI/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_5 How concerned are you about the following regarding the Delta variant?  
 A rise in deaths

Base: Aware Of Delta Variant

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474														
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324														
Very/Somewhat Concerned (Net)	1323 73%	880 71%	180 76%	91 75%	232 83% B g	791 75%	514 70%	231 68%	280 74%	493 74%	319 75%	492 79% MN	200 67%	632 71%	782 73%	541 73%	1106 77% R	217 57%	216 78%	240 74%														
Very concerned	727 40%	451 37%	119 50% B	47 38%	135 48% B g	449 43% g	273 37%	121 36%	155 41%	266 40%	185 44% h MN	290 46% MN	107 36%	330 37%	434 41%	293 39%	624 44% R	103 27%	147 53% T	145 45%														
Somewhat concerned	596 33%	428 35% c	61 26%	44 37%	97 35%	342 33%	241 33%	110 32%	124 33%	228 34%	134 31%	202 32%	92 31%	301 34%	348 32%	248 33%	482 34%	113 30%	68 25%	94 29%														
Not At All/Not Too Concerned (Net)	492 27%	352 29% E	55 24%	31 25%	47 17%	258 25%	218 30% f	108 32%	101 26%	178 26%	105 25%	132 21% L	97 29% L	263 29% L	288 27%	204 27%	327 23% L	165 43% Q	60 22%	85 26%														
Not too concerned	296 16%	219 18% e	29 12%	17 14%	31 11%	156 15%	131 18% JK	79 23% JK	57 15%	100 15%	60 14%	76 12% L	58 20% L	162 18% L	167 15%	129 17%	212 15% Q	84 22% Q	39 14%	53 16%														
Not at all concerned	196 11%	133 11% e	26 11%	14 11%	16 6%	102 10%	87 12% g	29 9%	44 12%	77 11%	45 11%	56 9% L	39 13% L	101 11%	121 11%	75 10% Q	115 8% Q	81 21% Q	21 8%	32 10%														
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 15

DVT4\_6 How concerned are you about the following regarding the Delta variant?  
 A rise in hospitalizations

Base: Aware Of Delta Variant

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324
Very/Somewhat Concerned (Net)	1287 71%	860 70%	192 82% Bc	90 74%	201 72%	763 73%	507 69%	235 69%	259 68%	479 71%	314 74%	484 78% MN	205 69%	598 67%	756 71%	531 71%	1093 76% R	194 51%	205 74%	235 72%
Very concerned	635 35%	403 33%	117 50% Bde	42 34%	108 39%	396 38% g	233 32%	101 30%	137 36%	228 34%	168 40% H	261 42% MN	95 32%	279 31%	380 36%	254 34%	556 39% R	79 21%	132 48% t	129 40%
Somewhat concerned	652 36%	457 37%	75 32%	48 39%	92 33%	367 35%	274 37%	134 39%	122 32%	251 37%	145 34%	224 36%	109 37%	319 36%	376 35%	276 37%	537 37% R	115 30%	74 27%	106 33%
Not At All/Not Too Concerned (Net)	528 29%	372 30% C	43 18%	32 26%	78 28%	286 27%	226 31%	104 31%	122 32%	192 29%	111 26%	139 22% L	92 31% L	297 33% L	314 29%	214 29%	341 24% Q	188 49% Q	70 26%	89 28%
Not too concerned	336 19%	233 19% C	26 11% c	26 21% c	50 18%	179 17%	147 20%	63 19%	85 22% K	125 19%	62 15%	84 14% I	56 19% L	196 22% L	197 18%	139 18%	234 16% Q	102 27% Q	50 18%	55 17%
Not at all concerned	192 11%	139 11%	17 7%	6 5%	28 10%	108 10%	78 11%	41 12%	36 10%	66 10%	49 11%	55 9%	36 12% I	101 11%	117 11%	76 10%	107 7% Q	85 22% Q	20 7%	35 11%
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

DVT4\_7 How concerned are you about the following regarding the Delta variant?  
 A potential for healthcare shortages (e.g., workers, ventilators, space in hospitals)

Base: Aware Of Delta Variant

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324
Very/Somewhat Concerned (Net)	1267 70%	817 66%	184 78% E	90 74%	220 79% B	760 72% g	491 67%	223 66%	262 69%	464 69%	318 75% H	483 78% MN	192 64%	592 66%	785 73% F	483 65%	1073 75% R	195 51%	214 78%	235 73%
Very concerned	598 33%	391 32%	96 41% B	40 33%	105 38% G	389 37% g	203 28%	112 33%	131 34%	201 30%	153 36% MN	265 43% MN	84 28%	248 28%	381 36% P	217 29%	526 37% R	72 19%	101 37%	121 37%
Somewhat concerned	669 37%	426 35%	88 37% B	50 41%	115 41%	371 35%	288 39%	111 33%	131 34%	263 39%	165 39% MN	218 35% MN	107 36%	344 38%	404 38% F	265 36%	547 38% R	123 32%	113 41%	114 35%
Not At All/Not Too Concerned (Net)	547 30%	415 34% CE	52 22% E	32 26%	59 21%	289 28% f	241 33% f	116 34% K	119 31%	207 31%	106 25% MN	140 22% L	105 34% L	302 34% L	285 27% O	263 35% O	360 25% Q	187 49% Q	62 22%	89 27%
Not too concerned	335 18%	270 22% Ce	21 9% e	18 15%	42 15% e	179 17% k	146 20% k	75 22% k	69 18%	127 19%	65 15% MN	78 13% L	63 21% L	194 22% L	163 15% O	173 17% O	238 17% Q	97 25% Q	37 13%	59 18%
Not at all concerned	212 12%	144 12% e	31 13% e	14 11%	17 6% e	110 11% e	95 13% e	41 12% e	50 13%	80 12% MN	41 10% MN	62 10% MN	43 14% MN	108 12% MN	122 11% MN	90 12% MN	122 9% MN	90 24% MN	25 9%	29 9%
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT4\_8 How concerned are you about the following regarding the Delta variant?  
 Schools not being able to re-open in the fall as planned

Base: Aware Of Delta Variant

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474														
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324														
Very/Somewhat Concerned (Net)	1127 62%	749 61%	174 74% E	76 62%	199 71% B	681 65% G	422 58%	209 62%	236 62%	407 61%	275 65%	427 69% MN	171 58%	529 59%	681 64%	446 60%	933 65% R	194 51%	190 69%	211 65%														
Very concerned	522 29%	328 27%	97 41% Bd	33 27%	101 36% B	321 31%	195 27%	95 28%	106 28%	183 27%	138 32%	226 36% MN	70 24%	227 25%	317 30%	205 28%	449 31% R	73 19%	99 36%	107 33%														
Somewhat concerned	605 33%	421 34%	77 33%	43 35%	98 35%	359 34%	227 31%	114 34%	130 34%	223 33%	138 32%	201 32%	101 34%	302 34%	363 34%	241 32%	483 34%	121 32%	91 33%	104 32%														
Not At All/Not Too Concerned (Net)	698 38%	483 39% CE	61 26%	46 38%	80 29%	369 35%	311 42% F	130 38%	145 38%	264 39%	149 35%	196 31%	126 42% L	366 41% L	389 38%	299 40%	500 35% Q	187 49% Q	86 31%	113 35%														
Not too concerned	423 23%	309 25% C	33 14%	25 21%	55 20%	230 22%	189 26%	86 25%	85 22%	165 24%	87 21%	121 19%	73 25% L	229 26% L	250 23%	173 23%	318 22% q	105 29% q	46 17%	63 18%														
Not at all concerned	265 15%	174 14%	28 12%	21 17%	25 9%	139 13%	122 17%	44 13%	59 16%	99 15%	62 15%	75 12%	53 18% I	138 15%	139 13%	125 17% o	183 13% Q	82 21% Q	40 14%	50 16%														
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 18

DVT4\_9 How concerned are you about the following regarding the Delta variant?  
 Possible other future strains of COVID-19

Base: Aware Of Delta Variant

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1820	1442	201	86	170	1074	713	359	339	718	404	597	348	875	1077	743	1421	399	211	474
Weighted Base	1815	1232	235	122*	279	1049	732	339	380	671	424	623	297	894	1070	745	1433	382	276	324
Very/Somewhat Concerned (Net)	1375 76%	910 74%	197 84% E	97 80%	224 80%	818 78%	541 74%	255 75%	288 76%	509 76%	323 76%	502 81% MN	209 70%	664 74%	814 76%	560 75%	1167 81% R	207 54%	228 83% t	247 76%
Very concerned	729 40%	477 39%	112 48% b	51 42%	122 44%	453 43% G	270 37%	128 38%	156 41%	248 37%	198 47% h j	286 46% MN	105 35%	338 38%	441 41%	288 39%	650 45% R	79 21%	131 47%	136 42%
Somewhat concerned	646 36%	433 35%	85 36%	46 38%	102 37%	365 35%	272 37%	127 37% k	132 35%	261 39%	126 30%	216 35%	104 35%	325 36%	373 38%	273 37%	517 36%	129 34%	97 35%	112 35%
Not At All/Not Too Concerned (Net)	440 24%	322 26% C	39 16%	24 20%	55 20%	231 22%	191 26%	84 25%	93 24%	162 24%	101 24%	121 19%	88 30% L	231 26% L	255 24%	185 25%	266 19%	174 46% Q	48 17%	77 24% s
Not too concerned	265 15%	197 16% C	22 9%	18 15%	31 11%	149 14%	103 14%	59 17%	51 13%	101 15%	55 13%	65 10% L	52 15% L	148 17% L	138 13%	127 17% o	176 12%	89 23% Q	33 12%	46 14% s
Not at all concerned	175 10%	126 10%	17 7%	6 5%	24 9%	83 8%	88 12% F	26 8%	42 11%	61 9%	46 11%	56 9%	36 12% L	83 9%	117 11% p	57 8%	90 6%	85 22% Q	15 5%	31 9% s
Sigma	1815 100%	1232 100%	235 100%	122 100%	279 100%	1049 100%	732 100%	339 100%	380 100%	671 100%	424 100%	623 100%	297 100%	894 100%	1070 100%	745 100%	1433 100%	382 100%	276 100%	324 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 19

DVTS Recently, Israel released data from a new study that found that the Pfizer vaccine was only 64% effective against the Delta variant of COVID-19 compared to 94% effective against earlier strains. How much have you read, heard, or seen about this?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/A Little (Net)	946 47%	667 49%	115 43%	71 55%	158 50%	584 52% G	338 42%	181 51% IJ	180 43%	327 43%	259 55% IJ	385 57% MN	110 32%	452 46% M	619 53% P	327 39%	823 54% R	124 25%	137 44% T	132 35%
A lot	281 14%	203 15%	39 15%	17 13%	44 14%	199 17% G	79 10%	58 16% I	45 11%	104 14%	74 16% MN	139 21% MN	27 8%	115 12% P	212 19% P	69 8%	262 17% R	19 4%	46 15% T	36 9%
A little	665 33%	464 34%	76 28%	55 42% C	113 36%	395 34% G	260 32%	124 35%	135 32%	222 29%	185 39% M	246 36% M	83 25%	336 34% M	407 35%	258 31%	560 37% R	105 22%	91 29% T	96 25%
Nothing At All/Not Much (Net)	1057 53%	684 51%	152 57%	58 45%	159 50%	557 48% F	469 58% F	173 48%	237 57% HK	434 57% HK	212 45% J	289 36% LN	228 68% LN	539 54% L	552 47%	504 61% O	708 46%	349 74% Q	175 56% S	251 65% S
Not much	493 25%	300 22%	71 27%	27 21%	84 27%	264 23% F	206 26%	89 25% IK	87 21%	216 28% IK	101 21% J	154 23% LN	94 28% LN	244 25% L	284 24%	208 25% O	354 23% Q	138 29% Q	87 28% S	117 31%
Nothing at all	564 28%	385 28%	80 30%	30 23%	75 24%	293 25% F	263 33% F	84 24% HJK	150 36% HJK	219 29% HJK	111 24% LN	135 20% LN	134 40% LN	295 30% L	268 23% O	296 36% O	353 23% Q	211 45% Q	88 28% S	134 35% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

DVT6 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Agree

Base: Aware Of Delta Variant News (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	RPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more	936 65%	658 66% D	130 70% D	50 50%	171 71% D	594 69% G	317 58%	181 67%	174 65%	349 64%	233 65%	361 67%	131 64%	444 64%	613 68% P	323 60%	770 65%	166 63%	138 62%	161 65%
The Delta variant makes me second guess whether I should even get vaccinated	372 62%	231 62%	65 59%	21 66%	92 66%	244 65%	116 57%	75 65%	57 57%	133 58%	107 68%	175 68% M	48 51%	148 59%	269 62%	102 60%	242 67% R	129 54%	67 63%	71 59%
The Delta variant makes me question the efficacy of my vaccine	429 51%	297 50%	42 55%	42 63%	61 59%	278 58% G	142 42%	84 54%	84 50%	151 49%	110 54%	169 60% N	55 50%	206 46%	282 60% P	147 40%	422 52%	7 33%	68 57%	77 60%
The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with	671 47%	463 48%	96 52%	37 38%	118 49%	427 50% G	226 41%	119 44%	116 44%	256 47%	180 50%	279 52% N	98 48%	294 42%	465 51% P	206 38%	544 46%	127 49%	99 44%	113 45%
People are overreacting about the Delta variant	659 46%	454 47% D	87 47% D	24 23%	124 51% D	406 47%	233 43%	129 48%	116 44%	245 45%	170 47%	270 50% n	89 44%	300 43%	451 59% P	208 39%	521 44%	138 53% Q	85 38%	112 45%
This new data makes me second guess getting vaccinated in the first place	277 33%	171 29%	40 52% B	31 46%	49 48% B	200 42% G	70 21%	62 40%	43 26%	97 31%	75 37% I	138 49% MN	31 28%	108 24%	213 45% P	64 18%	268 33%	9 43%	46 39%	43 35%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

DVT6 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Disagree

Base: Aware Of Delta Variant News (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
This new data makes me second guess getting vaccinated in the first place	560 67%	425 71% CE	37 48%	36 54%	53 52%	282 58%	270 79% F	93 60%	124 74% HK	214 69%	129 63%	144 51%	78 72% L	338 76% L	260 55%	300 82% O	547 67%	13 57%	72 61%	86 67%
People are overreacting about the Delta variant	790 94%	512 53%	100 53%	74 75% BCE	118 49%	452 53%	312 57% F	142 52%	150 56%	297 55%	190 53%	270 50%	115 56%	396 57% I	452 50%	328 61% O	656 56% R	124 47%	139 62%	137 35%
The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with	768 53%	503 52%	90 48%	62 62%	123 51%	431 50%	319 59% F	152 56%	150 56%	286 53%	180 50%	260 48%	106 52%	402 58% L	439 49%	329 62% O	633 54%	135 51%	125 56%	136 55%
The Delta variant makes me question the efficacy of my vaccine	408 49%	299 50%	34 45%	25 37%	42 41%	203 42%	198 58% F	71 46%	83 50%	160 51%	94 46%	114 40%	54 50%	240 54% L	191 40%	217 60% O	393 48%	15 43%	50 43%	52 40%
The Delta variant makes me second guess whether I should even get vaccinated	231 38%	139 38%	45 41%	11 34%	48 34%	133 35%	89 43% F	41 35%	43 43%	98 42%	49 32%	81 32%	46 49% L	103 41%	162 38%	69 40% O	120 53%	111 46% Q	39 37%	49 41%
The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more	503 35%	309 32%	55 30%	49 50% BCE	71 29%	264 31%	227 42% F	90 33%	93 35%	194 36%	127 35%	179 33%	73 36%	252 36%	281 32%	212 40% O	407 35%	96 37%	86 38%	88 35%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT6\_1 How much do you agree or disagree with the following statements?  
 The Delta variant makes me question the efficacy of my vaccine

Base: Aware Of Delta Variant News And Already Vaccinated

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	854	695	71	47	61	487	351	174	156	324	200	285	131	438	503	351	832	22	84	184															
Weighted Base	837	596	77*	67**	102*	482	340	155*	167	311	204	282	109*	446	473	364	815	22**	118*	129															
Strongly/Somewhat Agree (Net)	429 51%	297 50%	42 55%	42 63%	61 59%	278 58% G	142 42%	84 54%	84 50%	151 49%	110 54%	169 60% N	55 50%	206 46%	282 60% F	147 40%	422 52%	7 33%	68 57%	77 60%															
Strongly agree	154 18%	111 19%	19 25%	13 19%	29 28%	115 24% G	37 11%	35 23%	27 16%	50 16%	41 20%	71 25% MN	14 13%	69 15%	106 22% F	48 13%	150 18%	3 15%	30 26%	29 23%															
Somewhat agree	275 33%	186 31%	23 30%	29 44%	32 31%	163 34%	105 31%	49 31%	57 34%	101 32%	69 34%	98 35% MN	40 37%	137 31%	176 37% F	99 27%	272 33%	4 17%	37 32%	48 37%															
Strongly/Somewhat Disagree (Net)	408 49%	299 50%	34 45%	25 37%	42 41%	203 42% F	198 58%	71 46%	83 50%	160 51%	94 46%	114 40% L	54 50%	240 54% L	191 40% O	217 60% O	393 48%	15 67%	50 43%	52 40%															
Somewhat disagree	230 27%	168 28% e	16 21%	19 28%	17 17%	109 23% G	117 34% F	43 28%	48 29%	89 29%	50 24%	64 23% N	29 27%	137 31% I	113 24% O	117 32% O	219 27%	11 41%	23 20%	31 24%															
Strongly disagree	178 21%	131 22%	18 23%	6 9%	25 24%	94 20% F	82 24%	28 18%	36 21%	71 23%	44 22%	50 18% N	25 23%	102 23%	78 16% O	100 27% O	174 21%	4 16%	27 23%	21 16%															
Sigma	837 100%	596 100%	77 100%	67 100%	102 100%	482 100%	340 100%	155 100%	167 100%	311 100%	204 100%	282 100%	109 100%	446 100%	473 100%	364 100%	815 100%	22 100%	118 100%	129 100%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 23

DVT6. 2 How much do you agree or disagree with the following statements?  
 This new data makes me second guess getting vaccinated in the first place

Base: Aware Of Delta Variant News And Already Vaccinated

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	854	695	71	47	61	487	351	174	156	324	200	285	131	438	503	351	832	22	84	184
Weighted Base	837	596	77*	67**	102*	482	340	155*	167	311	204	282	109*	446	473	364	815	22**	118*	129
Strongly/Somewhat Agree (Net)	277 33%	171 29%	40 52% E	31 46%	49 48% B	200 42% G	70 21%	62 40% I	43 26%	97 31%	75 37% I	138 49% MN	31 28%	108 24%	213 45% F	64 18%	268 33%	9 43%	46 39%	43 33%
Strongly agree	118 14%	71 12%	17 22% b	7 10%	21 20% b	98 20% G	18 5%	29 19% I	17 10%	37 12%	34 17%	68 24% MN	15 13%	35 8%	91 19% F	27 8%	116 14%	2 10%	26 22%	20 15%
Somewhat agree	159 19%	99 17%	23 30% B	24 36%	29 28% b	102 21% G	52 15%	32 21%	25 15%	60 19%	41 20%	70 25% mN	16 15%	73 16%	122 26% F	37 10%	152 19%	7 32%	20 17%	24 18%
Strongly/Somewhat Disagree (Net)	560 67%	425 71% CE	37 48%	36 54%	53 52% b	282 58% G	270 79%	93 60%	124 74% Hk	214 69%	144 63%	144 51%	78 72% L	338 76% L	260 55% O	300 82% O	547 67%	13 57%	72 61%	86 67%
Somewhat disagree	163 19% c	114 19% c	7 9%	21 32%	10 10%	83 17% G	75 22% F	33 22%	33 20%	56 18%	41 20%	52 18%	24 22% L	88 20% L	79 17% O	84 23% o	159 20%	4 18%	14 12%	23 18%
Strongly disagree	397 47%	312 52%	30 39%	14 22%	43 42% b	199 41% F	195 57% F	60 39%	91 64% H	158 51% h	88 43%	92 33%	55 50% L	250 56% L	181 38% O	216 59% O	388 48%	9 39%	58 49%	63 49%
Sigma	837 100%	596 100%	77 100%	67 100%	102 100%	482 100%	340 100%	155 100%	167 100%	311 100%	204 100%	282 100%	109 100%	446 100%	473 100%	364 100%	815 100%	22 100%	118 100%	129 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

DVT6\_3 How much do you agree or disagree with the following statements?  
 The Delta variant makes me second guess whether I should even get vaccinated

Base: Aware Of Delta Variant News And Not Yet Vaccinated

	Demographics																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	588	430	97	25	86	378	193	115	86	258	129	244	117	227	408	180	330	258	92	171
Weighted Base	602	370	110*	32**	139*	376	204	116*	100*	231	156*	257	95*	250	431	171	362	240	106*	120
Strongly/Somewhat Agree (Net)	372 62%	231 62%	65 59%	21 66%	92 66%	244 65%	116 57%	75 65%	57 57%	133 58%	107 68%	175 68%	48 51%	148 59%	269 62%	102 60%	242 67%	129 54%	67 63%	71 59%
Strongly agree	159 26%	106 29%	32 29%	3 9%	36 26%	104 28%	52 26%	29 25%	28 29%	54 23%	48 31%	81 31%	16 17%	62 25%	130 30%	29 17%	100 28%	59 24%	26 25%	23 19%
Somewhat agree	212 35%	125 34%	33 30%	18 56%	56 40%	140 37%	64 31%	46 40%	28 28%	80 34%	58 37%	95 37%	32 34%	85 34%	140 32%	73 43%	142 39%	70 29%	41 38%	48 40%
Strongly/Somewhat Disagree (Net)	231 38%	139 38%	45 41%	11 34%	48 34%	133 35%	89 43%	41 35%	43 43%	98 42%	49 32%	81 32%	46 49%	103 41%	162 38%	69 40%	120 33%	111 46%	39 37%	49 41%
Somewhat disagree	134 22%	69 19%	29 26%	8 24%	29 21%	76 20%	50 24%	19 17%	31 31%	52 22%	32 20%	51 20%	26 28%	56 22%	94 22%	40 23%	73 20%	61 25%	33 31%	30 25%
Strongly disagree	97 16%	70 19%	16 14%	3 11%	19 13%	57 15%	39 19%	21 18%	12 12%	46 20%	17 11%	30 12%	20 21%	46 19%	68 16%	29 17%	47 13%	50 21%	6 5%	19 16%
Sigma	602 100%	370 100%	110 100%	32 100%	139 100%	376 100%	204 100%	116 100%	100 100%	231 100%	156 100%	257 100%	95 100%	250 100%	431 100%	171 100%	362 100%	240 100%	106 100%	120 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 25

DVT6\_4 How much do you agree or disagree with the following statements?  
 People are overreacting about the Delta variant

Base: Aware Of Delta Variant News

	Demographics																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	1442	1125	168	72	147	865	544	289	242	582	329	529	248	665	911	531	1162	280	176	355
Weighted Base	1439	966	186	99*	242*	858	545	270	266	542	360	539	204	696	904	535	1177	262	224	249
Strongly/Somewhat Agree (Net)	659 46%	454 47% D	87 47% D	24 25%	124 51% D	406 47%	233 43%	129 48%	116 44%	245 45%	170 47%	270 50% n	89 44%	300 43%	451 50% F	208 39%	521 44%	138 53% G	85 38%	112 45%
Strongly agree	268 19%	187 19%	46 25% D	9 10%	55 23% d	174 20%	90 16%	54 20%	48 18%	97 18%	68 19%	126 23% mN	33 16%	109 16%	211 23% F	57 11%	212 18%	56 21%	40 18%	41 17%
Somewhat agree	391 27%	268 28% d	41 22%	15 15%	69 28% d	232 27%	143 26%	74 27%	67 25%	148 27%	101 28%	144 27%	56 28%	191 27%	241 27%	151 28%	309 26%	83 32%	45 20%	71 28% S
Strongly/Somewhat Disagree (Net)	780 54%	512 53%	100 53%	74 75% BCE	118 49%	452 53%	312 57%	142 52%	150 56%	297 55%	190 53%	270 50%	115 56%	396 57% I	452 50%	328 61% O	656 56% R	124 47%	139 62%	137 55%
Somewhat disagree	432 30%	264 29%	44 24%	57 57% BCE	68 28%	246 29%	179 33%	81 30%	96 36% j	155 29%	101 28%	146 27%	67 33%	219 31%	250 29%	182 34% o	346 29%	86 33%	72 32%	67 27%
Strongly disagree	348 24%	229 24%	56 30% e	18 18%	50 21%	207 24%	134 25%	61 23%	55 20%	143 26%	89 25%	123 23%	48 23%	177 25%	202 22%	146 27% R	310 26% R	37 14%	66 30%	70 28%
Sigma	1439 100%	966 100%	186 100%	99 100%	242 100%	858 100%	545 100%	270 100%	266 100%	542 100%	360 100%	539 100%	204 100%	696 100%	904 100%	535 100%	1177 100%	262 100%	224 100%	249 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

DVT6. 5 How much do you agree or disagree with the following statements?  
 The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with

Base: Aware Of Delta Variant News

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1442	1125	168	72	147	865	544	289	242	582	329	529	248	665	911	531	1162	280	176	355
Weighted Base	1439	966	186	99*	242*	858	545	270	266	542	360	539	204	696	904	535	1177	262	224	249
Strongly/Somewhat Agree (Net)	671 47%	463 48%	96 52%	37 38%	118 49%	427 50% G	226 41%	119 44%	116 44%	256 47%	180 50%	279 52% N	98 48%	294 42%	465 51% F	206 38%	544 46%	127 49%	99 44%	113 45%
Strongly agree	268 19%	175 18%	51 27% BD	11 11%	59 24% d	179 21% g	86 16%	58 21% i	37 14%	86 16%	87 24% lj	125 23% n	35 17%	108 15%	202 22% f	66 12%	213 18%	55 21%	45 20%	44 18%
Somewhat agree	403 28%	289 30%	45 24%	26 26%	60 25%	249 29%	140 26%	60 22%	79 30%	170 31% h	93 26%	154 29%	63 31%	186 27%	263 29% f	140 26%	331 28%	72 27%	54 24%	69 28%
Strongly/Somewhat Disagree (Net)	768 53%	503 52%	90 48%	62 62%	123 51%	431 50%	319 59% f	152 56%	150 56%	286 53%	180 50%	260 48%	106 52%	402 58% l	439 82% o	329 62% o	633 54%	135 51%	125 56%	136 55%
Somewhat disagree	450 31%	308 32%	50 27%	25 28%	77 32% ce	244 28%	193 35% f	98 36% k	83 31%	181 33% k	89 25%	151 28%	61 30%	237 34% i	263 29% o	186 35% o	358 30%	91 35%	54 24%	76 31%
Strongly disagree	319 22%	195 20%	40 21%	36 37% bcE	46 19%	186 22%	126 23% f	54 20%	68 25%	105 19%	91 25%	109 20%	45 22%	165 24%	176 19% o	143 27% o	275 23% t	44 17%	70 31% t	60 24%
Sigma	1439 100%	966 100%	186 100%	99 100%	242 100%	858 100%	545 100%	270 100%	266 100%	542 100%	360 100%	539 100%	204 100%	696 100%	904 100%	535 100%	1177 100%	262 100%	224 100%	249 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

DVT6\_6 How much do you agree or disagree with the following statements?  
 The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more

Base: Aware Of Delta Variant News

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1442	1125	168	72	147	865	544	289	242	582	329	529	248	665	911	531	1162	280	176	355														
Weighted Base	1439	966	186	99*	242*	858	545	270	266	542	360	539	204	696	904	535	1177	262	224	249														
Strongly/Somewhat Agree (Net)	936 65%	658 68% D	130 70% D	50 50%	171 71% D	594 69% G	317 58%	181 67%	174 65%	349 64%	233 65%	361 67%	131 64%	444 64%	613 68% F	323 60%	770 65%	166 63%	138 62%	161 65%														
Strongly agree	300 21%	201 21%	45 24%	12 12%	59 24% d	215 25% G	81 15%	65 24% J	60 23%	96 18%	79 22%	157 29% MN	36 18%	108 15%	222 25% F	78 15% t	259 22% t	41 16%	48 21%	49 20%														
Somewhat agree	636 44%	457 47%	85 46%	38 38%	112 46% BCE	379 44% G	236 43%	116 43%	114 43%	252 46% h	155 43% h	204 38% i	95 47% L	337 48% L	381 43% L	245 46% L	511 43% L	125 48% L	90 40% L	112 45% L														
Strongly/Somewhat Disagree (Net)	503 35%	309 32%	56 30% BCE	49 50% BCE	71 37% BCE	264 31% F	227 42% F	90 33%	93 35%	194 36% h	127 35% h	179 33% h	73 36% h	252 36% L	291 32% O	212 40% O	407 35% O	96 37% O	86 38% O	88 35% O														
Somewhat disagree	375 26%	233 24%	36 19% BCE	37 37% BCE	50 21% BCE	198 23% F	169 31% F	76 28% F	71 27%	140 26% h	88 24% h	145 27% h	58 25% L	172 25% L	213 24% O	161 30% O	310 26% O	64 25% O	55 24% O	66 26% O														
Strongly disagree	128 9%	76 8%	21 11% BCE	12 12% BCE	21 9% BCE	66 8% F	59 11% F	14 5% F	22 8% F	53 10% h	39 11% h	33 6% h	15 7% L	80 11% L	77 9% L	51 9% L	97 8% L	31 12% L	31 14% L	22 9% L														
Sigma	1439 100%	966 100%	186 100%	99 100%	242 100%	858 100%	545 100%	270 100%	266 100%	542 100%	360 100%	539 100%	204 100%	696 100%	904 100%	535 100%	1177 100%	262 100%	224 100%	249 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 28

Base: All Respondents

NWS1 Do you currently pay for a subscription to any of the following? Please select all that apply.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Streaming video services (e.g., Netflix, Hulu, Disney+)	1131 56%	773 57%	143 54%	74 57%	186 59%	687 60%	430 53%	188 53%	238 57%	448 59%	257 54%	389 58%	168 50%	574 58%	748 64%	383 46%	876 57%	255 54%	172 55%	181 47%
Amazon Prime	1030 51%	722 53%	134 50%	59 46%	170 54%	632 55%	382 47%	198 56%	219 53%	383 50%	230 49%	376 56%	127 38%	527 53%	682 58%	348 42%	803 52%	227 48%	153 49%	145 38%
Pays For News Subscription (Net)	774 39%	565 42%	65 25%	40 31%	137 43%	500 43%	261 32%	147 41%	173 42%	239 31%	215 46%	296 44%	110 33%	368 37%	482 41%	292 35%	646 42%	128 27%	95 31%	76 20%
Magazines (print or digital)	416 21%	312 23%	23 9%	20 16%	68 21%	263 23%	146 18%	76 22%	102 25%	121 16%	117 25%	139 21%	71 21%	206 21%	248 21%	168 20%	337 22%	79 17%	46 15%	42 11%
Newspapers (print or digital)	410 20%	313 23%	30 11%	23 18%	64 20%	249 22%	156 19%	89 25%	87 21%	124 16%	110 23%	138 20%	67 20%	205 21%	234 20%	176 21%	362 24%	49 10%	54 17%	37 10%
Aggregate news curators (e.g., Apple News+, Google News)	196 10%	133 10%	21 8%	10 8%	50 16%	139 12%	51 6%	41 12%	30 7%	53 7%	72 15%	117 17%	12 4%	67 7%	168 14%	28 3%	168 11%	28 6%	17 5%	12 3%
Individual content subscriptions (e.g., Substack, Patreon)	165 8%	101 7%	15 6%	10 8%	54 17%	130 11%	35 4%	42 12%	27 7%	39 5%	56 12%	98 13%	15 4%	52 5%	151 13%	14 2%	139 9%	25 5%	18 6%	10 3%
Streaming music services (e.g., Spotify, Pandora, Apple Music)	634 32%	417 31%	86 32%	38 30%	141 44%	394 34%	234 29%	108 31%	132 32%	247 32%	147 31%	274 41%	67 20%	293 30%	474 40%	159 19%	512 33%	122 26%	97 31%	81 21%
Premium channel services (e.g., HBO, Starz, Showtime)	529 26%	354 26%	64 24%	30 23%	119 38%	355 31%	169 21%	109 31%	106 25%	165 22%	150 32%	213 32%	58 17%	258 26%	361 31%	168 20%	435 28%	94 20%	77 25%	61 16%
Audiobook platforms (e.g., Audible, Scribd)	159 8%	117 9%	21 8%	6 5%	41 13%	113 10%	46 6%	29 8%	34 8%	51 7%	45 10%	86 13%	14 4%	59 6%	143 12%	16 2%	138 9%	22 5%	13 4%	13 3%
I don't pay for any of these, but have other kinds of subscriptions	66 3%	45 3%	9 3%	3 3%	9 3%	29 2%	35 4%	14 4%	12 3%	29 4%	11 2%	15 2%	16 5%	34 3%	38 3%	28 3%	43 3%	23 5%	7 2%	18 5%
N/A - I don't pay for any subscriptions	255 13%	172 13%	34 13%	14 11%	20 6%	99 9%	145 18%	45 13%	54 13%	100 13%	56 12%	58 9%	68 20%	128 13%	75 6%	180 22%	184 12%	71 15%	39 13%	88 23%
Sigma	4991 249%	3459 256%	582 218%	289 225%	923 292%	3090 268%	1829 226%	939 265%	1042 250%	1761 231%	1249 265%	1904 282%	685 203%	2403 242%	3324 284%	1667 201%	3997 261%	994 210%	694 223%	688 180%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

NWS2 Why don't you pay for any news subscriptions? Please select all that apply.

Base: Does Not Pay For Print Or Digital News

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1276	971	168	66	114	695	553	228	232	547	269	363	286	627	704	572	899	377	176	437
Weighted Base	1229	786	201	88*	179*	651	546	207	244	522	256	378	228	623	690	539	884	345	216	306
I get my news from other sources like TV or social media	469 38%	318 40%	76 38%	34 38%	60 34%	287 44%	175 32%	70 34%	108 45%	186 36%	104 41%	163 43%	84 37%	222 36%	249 36%	220 41%	367 41%	102 30%	74 34%	125 41%
I can find the news I care about without a subscription	398 32%	257 33%	66 33%	23 26%	55 31%	195 30%	194 36%	55 27%	79 33%	166 32%	98 38%	119 31%	70 31%	210 34%	218 32%	180 33%	301 34%	97 28%	53 25%	77 25%
I can't justify spending money on news access when there are free outlets available	350 28%	249 32%	34 17%	27 31%	45 25%	198 30%	144 26%	60 29%	70 29%	133 25%	88 34%	97 26%	64 28%	190 30%	189 27%	162 30%	257 29%	93 27%	50 23%	89 29%
I don't think people should have to pay for news access	316 26%	198 25%	44 22%	25 28%	52 29%	181 28%	127 23%	58 28%	69 26%	130 25%	60 23%	85 23%	53 23%	178 29%	166 24%	150 28%	228 26%	88 26%	51 24%	81 26%
It's too expensive	281 23%	196 25%	42 21%	24 27%	31 18%	130 20%	143 26%	51 25%	54 22%	126 24%	49 19%	84 22%	55 24%	142 23%	142 21%	139 26%	203 23%	78 23%	50 23%	88 29%
It's not important to me	192 16%	120 15%	36 18%	13 15%	27 15%	82 13%	105 19%	28 13%	42 17%	79 15%	44 17%	60 16%	32 14%	100 16%	110 16%	82 15%	105 12%	87 25%	20 9%	41 13%
Something else	77 6%	41 5%	15 8%	2 2%	14 8%	35 5%	37 7%	10 5%	13 5%	39 8%	15 6%	17 5%	22 9%	38 6%	44 6%	33 6%	53 6%	24 7%	21 10%	16 5%
Sigma	2084 170%	1380 175%	314 156%	148 168%	285 159%	1107 170%	925 169%	332 160%	435 178%	858 179%	459 179%	625 165%	378 166%	1080 173%	1117 162%	966 179%	1514 171%	570 165%	319 147%	517 169%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 30

NWS3 How much would you say you pay for access to all the news subscriptions you have per month? News subscriptions can include any digital or print media like newspapers, magazines, or an aggregate platform like Apple News.

Base: Pays For Print Or Digital News

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	727	606	62	25	71	475	238	152	142	258	175	281	117	329	457	270	612	115	67	117
Weighted Base	774	565	65*	40**	137*	500	261	147*	173*	239	215*	296	110*	368	482	292	646	128*	95*	76*
S1-S25	419 54%	301 53%	33 50%	30 73%	69 51%	237 47%	175 67%	63 43%	108 82%	141 59%	107 50%	131 44%	81 74%	207 56%	216 45%	203 69%	331 51%	88 69%	54 56%	53 70%
S26-S50	158 20%	110 20%	15 22%	6 15%	21 15%	115 23%	40 15%	34 23%	32 19%	56 23%	35 16%	55 18%	16 14%	87 24%	95 20%	63 22%	137 21%	21 16%	23 24%	15 20%
S51-S75	41 5%	38 7%	3 4%	-	11 8%	28 6%	12 5%	10 7%	6 4%	12 5%	13 6%	16 5%	3 2%	22 6%	32 7%	9 3%	38 6%	3 2%	2 2%	3 3%
S76-S100	62 8%	45 8%	6 9%	5 12%	11 8%	42 8%	20 8%	16 11%	14 8%	9 4%	23 11%	34 12%	5 5%	23 6%	55 11%	7 2%	57 9%	6 4%	11 12%	3 4%
S101+	94 12%	69 12%	10 15%	-	25 18%	79 16%	14 5%	24 16%	12 7%	21 9%	37 17%	60 20%	6 5%	28 8%	83 17%	10 4%	83 13%	10 8%	6 6%	2 3%
Mean	65.5	60.1	89.5	29.2	71.3	79.9 G	37.9	66.0 i	42.2	56.9	93.7 j	87.4 Mn	32.0	57.9	78.1 P	44.8	70.0	43.2	50.0	33.4
Std. Dev.	132.50	108.95	164.96	27.90	107.19	154.51	56.74	102.93	65.18	127.18	182.86	143.99	57.67	136.13	125.86	140.56	139.59	85.31	96.26	82.26
Std. Err.	4.91	4.43	20.95	5.58	12.72	7.09	3.68	8.35	5.47	7.92	13.82	8.59	5.33	7.51	5.89	8.55	5.64	7.96	11.76	7.61
Median	25	25	29	20	25	30	20	32	20	20	27	35	20	25	35	16	25	20	25	20
Sigma	774	565	65	40	137	500	261	147	173	239	215	296	110	368	482	292	646	128	95	76
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5% - 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for sig testing

NWS4 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Agree

Base: All Respondents (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
News access is a public good and outlets should not be allowed to make people pay for access	1428 71%	951 70%	207 78% b	87 68%	234 74%	835 73%	566 70%	251 71%	294 71%	554 73%	328 70%	513 76% mN	233 69%	681 69%	866 74% P	562 68%	1117 73% R	310 66%	239 77%	292 76%
I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one	542 70%	401 71%	44 67% b	27 66%	106 77%	358 72%	179 68%	97 66%	118 68%	159 66%	168 78% hJ	230 78% MN	71 64%	241 68%	369 77% P	172 59%	476 74% R	66 52%	60 63%	46 61%
Making people pay for news access is discriminatory because not every can afford it	1376 69%	930 69%	186 70% b	81 63%	230 73%	819 71% G	530 66%	243 69%	279 67%	519 68%	335 71%	488 72% N	237 70%	651 66%	839 72% P	537 65%	1065 70%	311 66%	221 71%	292 76%
Requiring subscriptions is important because that's how news outlets get revenue	1072 54%	708 52%	160 60% b	76 59%	196 62% B	675 59% G	372 46%	194 55%	213 51%	386 51%	279 59% J	435 64% MN	156 46%	481 49%	656 56% P	416 50%	901 59% R	171 36%	181 58% T	179 47%
I prefer paying for a digital subscription over print	392 51%	276 49%	34 53% b	20 50%	91 66% B	284 57% G	104 40%	80 55%	82 47%	113 47%	118 55%	199 67% MN	39 38%	154 42%	304 63% P	88 30%	342 53% R	51 40%	47 49%	33 44%
If I learned that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription	942 47%	619 46%	124 46% b	60 46%	199 63% BCD	608 53% G	317 39%	184 52% J	187 45%	336 44%	235 50%	413 61% MN	120 36%	409 41%	626 53% P	316 38%	810 53% R	132 28%	154 49% T	153 40%
I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication	341 44%	251 44%	39 60% b	15 37%	89 65% B	257 51% G	76 29%	74 50% I	55 32%	101 42% I	111 52% I	174 59% MN	32 29%	135 37%	272 56% P	69 24%	294 46%	47 36%	40 42%	30 39%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 32

NWS4 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Disagree

Base: All Respondents (Variable Bases)

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication	433 56%	314 56% E	27 40%	25 63%	48 35%	243 49%	185 71% F	73 50%	118 68% HJK	138 58%	104 48%	122 41%	78 71% L	233 63% L	210 44%	223 76% O	352 54%	81 64%	55 58%	47 61%															
If I learned that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription	1061 53%	732 54% E	143 54% E	69 54% E	117 37%	542 47%	491 61% F	170 48%	230 55%	425 56% h	236 50%	262 39%	217 64% L	582 59% L	545 47%	515 62% O	720 47%	341 72% Q	158 51%	230 67% S															
I prefer paying for a digital subscription over print	382 49%	289 51% E	31 47%	20 50%	46 34%	216 43%	157 60% F	67 45%	91 53%	126 53%	97 45%	98 33%	71 64% L	213 58% L	178 37%	204 70% O	304 47%	77 60% Q	49 51%	43 56%															
Requiring subscriptions is important because that's how news outlets get revenue	931 46%	643 48% CE	106 40%	53 41%	120 38%	475 41%	436 54% F	160 45%	204 49% k	375 49% K	193 41%	240 36%	181 54% L	510 51% L	516 44%	415 50% O	629 41%	302 64% Q	131 42%	204 53% S															
Making people pay for news access is discriminatory because not every can afford it	627 31%	421 31%	81 30%	48 37%	86 27%	331 29%	278 34% F	111 31%	138 33%	242 32%	137 29%	186 28%	101 30% L	340 34% L	333 28%	294 35% O	465 30%	162 34%	91 29%	91 24%															
I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one	232 30%	163 29%	21 33%	14 34%	31 23%	142 28%	83 32%	50 34% k	55 32%	80 34% K	47 22%	67 22%	39 36% L	127 34% L	112 23%	120 41% O	171 28%	62 48% Q	35 37%	30 39%															
News access is a public good and outlets should not be allowed to make people pay for access	575 29%	400 30% c	60 22%	41 32%	83 26%	315 27%	242 30%	103 29%	122 29%	207 27%	143 30%	161 24%	104 31% l	310 31% L	306 26%	269 32% O	413 27%	163 34% Q	72 23%	91 24%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 33

**NWS4.1 How much do you agree or disagree with the following statements?**  
 I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication

Base: Pays For Print Or Digital News

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	727	606	62	25	71	475	238	152	142	258	175	281	117	329	457	270	612	115	67	117
Weighted Base	774	565	65*	40**	137*	500	261	147*	173*	239	215*	296	110*	368	482	292	646	128*	95*	76*
Strongly/Somewhat Agree (Net)	341 44%	251 44%	39 60% b	15 37%	89 65% B	257 51% G	76 29%	74 50% I	55 32%	101 42% I	111 52% I	174 59% MN	32 29%	135 37%	272 56% F	69 24%	294 46%	47 36%	40 42%	30 39%
Strongly agree	141 18%	98 17%	20 31% B	4 11%	36 26% B	103 21% g	35 14%	25 17% I	29 17%	38 16%	48 23% I	73 25% mN	15 14%	53 14%	119 25% F	22 7%	127 20% r	14 11%	15 16%	14 18%
Somewhat agree	200 26%	152 27%	19 29%	11 26%	53 38% b	154 31% G	41 16%	48 33% I	26 15%	63 26% I	63 29% I	101 34% MN	17 15%	82 22%	153 32% F	47 16%	167 26%	33 25%	25 26%	16 21%
Strongly/Somewhat Disagree (Net)	433 56%	314 56% cE	27 40%	25 63%	48 35% C	243 49%	185 71% F	73 50% HJK	118 68% HJK	138 58%	104 48% I	122 41% I	78 63% L	233 63% L	210 44% O	223 76% O	352 54%	81 64%	55 58%	47 61%
Somewhat disagree	274 35%	203 36% C	13 19%	15 37%	43 31% C	151 30%	119 45% F	50 34% I	75 43% I	81 34%	68 32% I	85 29% I	41 38% L	148 40% L	149 31% O	126 43% O	224 35%	50 39%	27 29%	26 34%
Strongly disagree	159 21%	111 20% E	14 21% E	11 26%	6 4% E	92 18% I	67 26% I	23 16% I	43 25% I	56 24% I	36 17% I	37 13% Ln	37 33% Ln	85 23% L	61 13% O	98 35% O	128 20%	31 24%	28 29%	21 28%
Sigma	774 100%	565 100%	65 100%	40 100%	137 100%	500 100%	261 100%	147 100%	173 100%	239 100%	215 100%	296 100%	110 100%	368 100%	482 100%	292 100%	646 100%	128 100%	95 100%	76 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

NWS4\_2 How much do you agree or disagree with the following statements?  
 I prefer paying for a digital subscription over print

Base: Pays For Print Or Digital News

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	727	606	62	25	71	475	238	152	142	258	175	281	117	329	457	270	612	115	67	117														
Weighted Base	774	565	65*	40**	137*	500	261	147*	173*	239	215*	296	110*	368	482	292	646	128*	95*	76*														
Strongly/Somewhat Agree (Net)	392 51%	276 49%	34 53%	20 50%	91 66% B	284 57% G	104 40%	80 55%	82 47%	113 47%	118 55%	199 67% MN	39 36%	154 42%	304 63% F	88 30%	342 53% R	51 40%	47 49%	33 44%														
Strongly agree	182 24%	133 24%	14 22%	7 18%	53 39% Bc	143 29% G	38 14%	34 23%	35 20%	58 24%	55 26%	103 35% MN	20 18%	59 16%	153 32% F	29 10%	154 24%	28 22%	18 19%	17 23%														
Somewhat agree	210 27%	143 25%	20 31%	13 31%	37 27%	141 28%	67 26%	46 31%	46 27%	55 23%	63 29%	95 32% M	19 17%	96 26%	151 31% F	59 20%	188 29% r	22 17%	29 30%	16 21%														
Strongly/Somewhat Disagree (Net)	382 49%	289 51% E	31 47%	20 50%	46 34%	216 43%	157 60% F	67 45%	91 53%	126 53%	97 45%	98 33% L	71 64% L	213 58% L	178 37% L	204 70% O	304 47% Q	77 60% Q	49 51%	43 56%														
Somewhat disagree	191 25%	145 26% E	11 17%	16 41%	32 23%	94 19%	93 35% F	37 25%	43 28%	57 24%	54 25%	58 20% L	22 20%	111 30% L	89 21% L	91 31% O	155 24% O	35 28%	17 18%	13 17%														
Strongly disagree	191 25%	143 25% E	20 31% E	4 10%	14 10%	122 24%	64 25% F	30 20%	48 28%	70 29%	44 20%	40 13% LN	48 44% LN	103 28% L	78 16% L	112 39% O	149 23% O	42 33% q	31 33%	30 39%														
Sigma	774 100%	565 100%	65 100%	40 100%	137 100%	500 100%	261 100%	147 100%	173 100%	239 100%	215 100%	296 100%	110 100%	368 100%	482 100%	292 100%	646 100%	128 100%	95 100%	76 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 35

NWS4\_3 How much do you agree or disagree with the following statements?

I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one

Base: Pays For Print Or Digital News

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	727	606	62	25	71	475	238	152	142	258	175	281	117	329	457	270	612	115	67	117														
Weighted Base	774	565	65*	40**	137*	500	261	147*	173*	239	215*	296	110*	368	482	292	646	128*	95*	76*														
Strongly/Somewhat Agree (Net)	542 70%	401 71%	44 67%	27 66%	106 77%	358 72%	179 68%	97 66%	118 68%	159 66%	168 78%	230 78%	71 64%	241 66%	369 77%	172 59%	476 74%	66 52%	60 63%	46 61%														
Strongly agree	207 27%	155 28%	22 34%	2 6%	35 26%	142 28%	63 24%	28 19%	44 25%	69 29%	67 31%	89 30%	33 30%	85 23%	156 32%	52 18%	187 29%	20 16%	25 26%	18 23%														
Somewhat agree	334 43%	246 44%	22 33%	24 60%	71 51%	216 43%	115 44%	69 47%	74 43%	90 38%	101 47%	141 47%	37 34%	156 43%	214 44%	121 41%	289 45%	46 36%	35 37%	29 37%														
Strongly/Somewhat Disagree (Net)	232 30%	163 29%	21 33%	14 34%	31 23%	142 28%	83 32%	50 34%	55 32%	80 34%	47 22%	67 22%	39 34%	127 34%	112 23%	120 41%	171 26%	62 48%	35 37%	30 39%														
Somewhat disagree	162 21%	105 19%	16 24%	10 25%	31 23%	99 20%	57 22%	36 24%	35 20%	53 22%	38 18%	48 17%	21 19%	92 25%	81 17%	81 28%	118 18%	43 33%	29 30%	14 19%														
Strongly disagree	70 9%	58 10%	6 9%	4 9%	-	43 9%	26 10%	14 9%	20 12%	27 11%	9 4%	17 6%	18 16%	35 9%	32 7%	38 13%	51 8%	19 15%	6 6%	16 21%														
Sigma	774 100%	565 100%	65 100%	40 100%	137 100%	500 100%	261 100%	147 100%	173 100%	239 100%	215 100%	296 100%	110 100%	368 100%	482 100%	292 100%	646 100%	128 100%	95 100%	76 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 36

NWS4.4 How much do you agree or disagree with the following statements?  
 News access is a public good and outlets should not be allowed to make people pay for access

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Strongly/Somewhat Agree (Net)	1428 71%	951 70%	207 78% b	87 68%	234 74%	835 73%	566 70%	251 71%	294 71%	554 73%	328 70%	513 76% mN	233 69%	681 69%	866 74% F	562 68%	1117 73% R	310 66%	239 77%	292 76%														
Strongly agree	672 34%	423 31%	111 42% bD	32 25% d	120 38%	396 34%	265 33%	103 29%	141 34%	266 35%	161 34%	235 35%	117 35%	319 32%	403 34%	269 32%	523 34%	149 32%	135 43% T	133 35%														
Somewhat agree	756 38%	527 39%	96 36%	55 43%	114 36%	440 38%	301 37%	147 42%	153 37%	288 38%	167 35%	278 41% m	116 34%	362 36%	463 39%	293 35%	595 39%	161 34%	105 34%	159 41% S														
Strongly/Somewhat Disagree (Net)	575 29%	400 30% c	60 22%	41 32%	83 26%	315 27%	242 30%	103 29%	122 29%	207 27%	143 30%	161 24%	104 31% L	310 31% L	306 26% O	269 32% O	413 27%	163 34% Q	72 23%	91 24%														
Somewhat disagree	406 20%	283 21% c	38 15%	30 23%	68 21%	224 19%	166 21%	80 22%	84 20%	141 18%	101 21%	116 17%	68 20%	221 22% I	213 18% O	193 23% O	302 20%	103 22% Q	57 18%	63 17%														
Strongly disagree	170 8%	117 9% e	20 8%	12 9%	15 5%	92 8%	76 9%	24 7%	38 9%	66 9%	42 9%	45 7% I	36 11% I	89 9%	93 8%	76 9%	111 7%	59 13% Q	16 5%	27 7%														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

NWS4\_5 How much do you agree or disagree with the following statements?

If I learned that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Strongly/Somewhat Agree (Net)	942 47%	619 46%	124 46%	60 46%	199 63%	608 53%	317 39%	184 52%	187 45%	336 44%	235 50%	413 61%	120 36%	409 41%	626 53%	316 38%	810 53%	132 28%	154 49%	153 40%														
Strongly agree	324 16%	201 15%	57 21%	6 4%	83 26%	230 20%	91 11%	47 13%	68 16%	119 16%	90 19%	167 25%	45 13%	112 11%	243 21%	81 10%	287 19%	37 8%	62 20%	49 13%														
Somewhat agree	618 31%	418 31%	67 25%	54 42%	117 37%	378 33%	225 28%	137 39%	119 29%	217 29%	145 31%	246 36%	75 22%	297 30%	383 33%	235 28%	523 34%	95 20%	92 30%	104 27%														
Strongly/Somewhat Disagree (Net)	1061 53%	732 54%	143 54%	69 54%	117 37%	542 47%	481 61%	170 48%	230 55%	425 56%	236 50%	262 39%	217 64%	582 59%	545 47%	515 62%	720 47%	341 72%	158 51%	230 60%														
Somewhat disagree	571 28%	390 29%	76 28%	45 35%	68 22%	274 24%	277 34%	101 28%	120 29%	215 28%	135 29%	156 23%	100 30%	315 32%	298 25%	274 33%	403 26%	168 35%	78 25%	101 27%														
Strongly disagree	489 24%	341 25%	67 25%	24 19%	49 15%	269 23%	214 26%	69 19%	110 26%	209 27%	102 22%	105 16%	118 35%	267 27%	248 21%	241 29%	317 21%	172 36%	80 26%	129 34%														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

NWS4.6 How much do you agree or disagree with the following statements?  
 Making people pay for news access is discriminatory because not every can afford it

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Strongly/Somewhat Agree (Net)	1376 69%	930 69%	186 70%	81 63%	230 73%	819 71% G	530 66%	243 69%	279 67%	519 68%	335 71%	488 72% N	237 70%	651 66%	839 72% F	537 65%	1065 70%	311 66%	221 71%	292 76%														
Strongly agree	618 31%	412 30% d	83 31% d	25 20% d	124 39% BD	382 33% g	228 28%	101 28%	127 30%	242 32%	149 32%	222 33%	113 34%	283 29%	365 31%	253 30%	466 30%	153 32%	111 36%	135 35%														
Somewhat agree	757 38%	518 38%	103 39%	56 43%	106 33%	437 38%	302 37%	143 40%	152 36%	277 36%	186 39%	286 39% P	123 37%	368 37%	474 40% F	284 34%	599 39% r	158 33%	110 35%	157 41%														
Strongly/Somewhat Disagree (Net)	627 31%	421 31%	81 30%	48 37%	86 27%	331 29%	278 34% F	111 31%	138 33%	242 32%	137 29%	186 28%	101 30%	340 34% L	333 28% L	294 35% O	465 30%	162 34%	91 29%	91 24%														
Somewhat disagree	406 20%	267 20%	57 21%	29 22%	68 22%	221 19%	172 21% F	72 20%	81 19%	149 20%	105 19%	125 19% N	56 17%	226 23% M	219 19%	187 23% O	301 20%	105 22%	64 20%	60 16%														
Strongly disagree	221 11%	154 11% E	24 9% E	19 15% E	18 6% E	111 10%	106 13% I	39 11%	57 14% K	93 12% K	32 7%	61 9% I	45 13% I	114 12%	114 10% O	107 13% O	164 11%	57 12%	27 9%	32 8%														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

NWS4.7 How much do you agree or disagree with the following statements?  
 Requiring subscriptions is important because that's how news outlets get revenue

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Strongly/Somewhat Agree (Net)	1072 54%	708 52%	160 60% b	76 59%	196 62% B	675 59% G	372 46%	194 55%	213 51%	386 51%	279 59% U	435 64% MN	156 46%	481 49%	656 56% F	416 50% R	901 59% R	171 36% T	181 58% I	179 47%
Strongly agree	370 18%	224 17%	63 24% B	24 19%	91 29% B	255 22% G	109 14%	66 19%	60 14%	132 17%	112 24% U	177 26% MN	54 16%	140 14%	241 21% F	130 16% R	335 22% R	36 8% t	62 20% I	54 14%
Somewhat agree	701 35%	484 36%	97 36%	51 40%	106 33% G	420 37% G	263 33%	128 36%	153 37%	254 33%	166 38% M	258 38% M	103 30%	341 34%	415 35% F	286 34% R	566 37% R	135 29% R	119 38% t	125 33%
Strongly/Somewhat Disagree (Net)	931 46%	643 48% cE	106 40%	53 41%	120 38% C	475 41% E	436 54% F	160 45%	204 49% k	375 49% K	193 41% K	240 36% L	181 54% L	510 51% L	516 44% O	415 50% O	629 41% Q	302 64% Q	131 42% Q	204 53% S
Somewhat disagree	536 27%	370 27% C	47 18%	37 28% c	77 24% C	271 24% E	252 31% F	98 28% L	120 29% k	203 27% K	115 21% L	144 21% L	106 31% L	286 29% L	305 26% L	231 28% O	386 25% Q	150 39% Q	79 25% S	127 33% S
Strongly disagree	395 20%	273 20% e	60 22% E	16 13%	43 14% E	204 18% F	184 23% F	62 17% L	84 20% k	172 23% k	78 16% L	96 14% L	75 22% L	224 23% L	211 18% o	184 22% o	243 18% Q	152 32% Q	51 16% S	76 20% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: All Respondents

MRJ01 How much do you support or oppose the nationwide legalization of marijuana for recreational use?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Strongly/Somewhat Support (Net)	1306 65%	866 64% d	182 68% D	67 52% bd	227 72% bd	767 67%	506 63%	236 67%	274 66%	483 63%	313 66%	470 70% M	204 61%	631 64%	825 70% P	481 58%	1029 67% R	277 58%	197 63%	257 67%
Strongly support	722 36%	484 36% D	102 38% D	23 18% D	126 40% D	433 38%	278 34%	122 34%	147 35%	279 37%	175 37%	252 37%	131 39%	339 34%	454 39% P	268 32% R	577 38% R	145 31%	114 36%	148 39%
Somewhat support	584 29%	382 28% D	80 30% D	44 34%	101 32% D	334 29%	227 28%	114 32%	127 31%	204 27%	139 29%	218 32% M	73 22% M	292 29% M	371 32% F	213 26% F	452 30% F	132 28%	84 27%	110 29%
Strongly/Somewhat Oppose (Net)	697 35%	485 36% e	85 32% DCE	62 48% DCE	90 28%	384 33%	302 37%	118 33%	143 34%	278 37%	158 34%	204 30% L	133 39% L	360 36% L	347 30% F	351 42% O	501 33% G	196 42% G	114 37%	125 33%
Somewhat oppose	343 17%	220 16% Bc	44 17% Bc	35 27% Bc	63 20%	195 17%	142 18%	73 21% J	70 17%	117 15%	83 18%	114 17% I	58 17% I	171 17% I	185 16% I	158 19% O	250 16% O	93 20% T	69 22% T	62 16%
Strongly oppose	354 18%	265 20% E	41 15% E	27 21% E	27 9%	189 16%	160 20%	45 13%	73 18%	161 21% Hk	75 16% L	90 13% L	75 22% L	189 19% L	162 14% O	192 23% O	251 16% O	103 22% Q	45 14% Q	63 17%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* - small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

OLY1 Recently, American sprinter Sha'Carri Richardson failed a drug test for marijuana and will now miss the Olympics as a result. How much have you seen, read, or heard about this?

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/A Little (Net)	1382 69%	985 73%	192 72%	74 57%	189 60%	826 72%	533 66%	231 65%	288 71%	516 68%	337 72%	462 67%	221 65%	709 72%	817 70%	565 68%	1139 74%	243 51%	182 58%	222 58%
A lot	585 29%	402 30%	108 41%	17 13%	82 26%	342 30%	235 29%	106 30%	118 28%	226 30%	136 29%	213 32%	79 23%	294 30%	371 32%	214 26%	488 32%	98 21%	91 29%	98 26%
A little	797 40%	583 43%	84 32%	57 44%	107 34%	485 42%	298 37%	126 35%	180 43%	290 38%	202 43%	239 35%	142 42%	415 42%	446 38%	351 42%	651 43%	145 31%	91 29%	124 32%
Nothing At All/Not Much (Net)	621 31%	366 27%	74 28%	55 43%	127 40%	324 28%	275 34%	123 35%	119 29%	245 32%	134 28%	222 33%	117 35%	282 28%	355 30%	266 32%	392 26%	230 49%	130 42%	161 42%
Not much	300 15%	155 11%	49 18%	36 28%	58 18%	159 14%	125 15%	58 16%	48 12%	120 16%	74 16%	133 20%	43 13%	124 13%	183 16%	117 14%	203 13%	97 20%	68 22%	71 19%
Nothing at all	321 16%	210 16%	25 9%	19 14%	69 22%	166 14%	150 19%	65 18%	71 17%	125 16%	61 13%	90 13%	74 LN	157 16%	172 15%	149 18%	188 12%	133 28%	61 20%	90 23%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 42

OLY2 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Agree

Base: Aware Of Sprinter Missing Olympics

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1678	1319	205	75	158	996	647	324	300	671	383	563	310	805	991	687	1322	356	199	424														
Weighted Base	1682	1141	241	110*	247	985	658	290	346	636	411	585	263	833	1000	682	1342	340	250	293														
Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences	1352 80%	936 82%	195 81%	88 80%	193 78%	811 82%	519 79%	231 80%	275 79%	507 80%	340 83%	459 78%	207 79%	686 82%	790 79%	563 83%	1086 81%	266 78%	205 82%	228 78%														
The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana	1167 69%	786 69%	171 71%	76 69%	192 78% B	714 72% G	428 65%	190 66%	254 74% HJ	408 64%	314 77% HJ	431 74% Mn	167 63%	568 68%	733 73% P	434 64%	965 72% R	202 59%	182 73%	212 72%														
Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized	1057 63%	704 62%	161 67%	67 61%	193 74% B	661 67% G	374 57%	191 62%	223 65%	370 58%	204 69% J	416 71% MN	142 54%	499 60%	682 68% P	375 55%	877 65% R	180 53%	164 66%	198 68%														
Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before	906 54%	582 51%	151 63% B	56 51%	159 64% B	567 58% G	318 48%	161 56%	181 52%	330 52%	234 57%	371 64% MN	129 48%	406 49%	587 59% P	319 47%	747 58% R	159 47%	167 67% T	173 59%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 43

OLY2 How much do you agree or disagree with the following statements?  
 Summary Of Strongly/Somewhat Disagree

Base: Aware Of Sprinter Missing Olympics

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1678	1319	205	75	158	996	647	324	300	671	383	563	310	805	991	687	1322	356	199	424														
Weighted Base	1682	1141	241	110*	247	985	658	290	346	636	411	585	263	833	1000	682	1342	340	250	293														
Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before	775 46%	558 49% CE	90 37%	54 49%	88 36%	418 42%	340 52% F	128 44%	164 48%	306 48%	177 43%	213 36%	134 51% L	428 51% L	413 41%	362 53% O	595 44%	181 53% Q	83 33%	120 41% s														
Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized	624 37%	437 38% E	80 33%	43 39%	63 26%	324 33%	284 43% F	109 38%	123 35%	266 42% K	127 31%	169 29%	121 46% L	334 40% L	317 32%	307 45% O	465 35%	160 47% Q	86 34%	95 32%														
The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana	515 31%	354 31% E	70 29%	35 31%	55 22%	271 28%	230 35% F	99 34% iK	91 28%	228 36% iK	96 28%	154 26%	96 37% L	265 32% I	267 27%	248 36% O	377 28%	138 41% Q	69 27%	81 28%														
Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences	329 20%	204 18%	47 19%	22 20%	54 22%	174 18%	139 21%	58 20%	71 21%	129 20%	71 17%	126 22%	56 21%	147 18%	210 21%	119 17%	256 19%	74 22%	45 18%	65 22%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 44

OLY2\_1 How much do you agree or disagree with the following statements?  
 Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences

Base: Aware Of Sprinter Missing Olympics

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1678	1319	205	75	158	996	647	324	300	671	383	563	310	805	991	687	1322	356	199	424
Weighted Base	1682	1141	241	110*	247	985	658	290	346	636	411	585	263	833	1000	682	1342	340	250	293
Strongly/Somewhat Agree (Net)	1352 80%	936 82%	195 81%	88 80%	193 78%	811 82%	519 79%	231 80%	275 79%	507 80%	340 83%	459 78%	207 79%	686 82%	790 79%	563 83%	1086 81%	266 78%	205 82%	228 78%
Strongly agree	725 43%	516 45%	107 44%	27 24%	102 41%	439 45%	279 42%	119 41%	149 43%	287 45%	170 41%	255 44%	123 47%	347 42%	420 42%	305 45%	581 43%	144 42%	98 39%	119 41%
Somewhat agree	627 37%	420 37%	88 36%	61 55%	91 37%	372 38%	240 36%	112 39%	125 36%	220 35%	170 41%	204 35%	84 32%	339 41%	370 37%	258 38%	505 38%	122 36%	106 43%	109 37%
Strongly/Somewhat Disagree (Net)	329 20%	204 18%	47 19%	22 20%	54 22%	174 18%	139 21%	58 20%	71 21%	129 20%	71 17%	126 22%	56 21%	147 18%	210 21%	119 17%	256 19%	74 22%	45 18%	65 22%
Somewhat disagree	199 12%	125 11%	32 13%	17 15%	31 13%	109 11%	78 12%	36 13%	43 12%	77 12%	43 11%	84 14%	30 11%	85 10%	126 13%	74 11%	155 12%	45 13%	26 10%	42 14%
Strongly disagree	130 8%	79 7%	15 6%	6 5%	23 9%	65 7%	61 9%	22 8%	28 8%	53 8%	27 7%	42 7%	27 10%	62 7%	85 8%	45 7%	101 8%	29 9%	19 8%	23 8%
Sigma	1682 100%	1141 100%	241 100%	110 100%	247 100%	985 100%	658 100%	290 100%	346 100%	636 100%	411 100%	585 100%	263 100%	833 100%	1000 100%	682 100%	1342 100%	340 100%	250 100%	293 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 45

OLY2.2 How much do you agree or disagree with the following statements?  
 The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana

Base: Aware Of Sprinter Missing Olympics

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1678	1319	205	75	158	996	647	324	300	671	383	563	310	805	991	687	1322	356	199	424															
Weighted Base	1682	1141	241	110*	247	985	658	290	346	636	411	585	263	833	1000	682	1342	340	250	293															
Strongly/Somewhat Agree (Net)	1167 69%	786 69%	171 71%	76 69%	192 78%	714 72%	428 65%	190 66%	254 74%	408 64%	314 77%	431 74%	167 63%	568 68%	733 73%	434 64%	965 72%	202 59%	182 73%	212 72%															
Strongly agree	585 35%	401 35%	88 36%	25 23%	94 38%	356 36%	220 33%	92 32%	134 39%	200 31%	159 39%	225 38%	83 32%	276 33%	368 37%	217 32%	484 36%	100 30%	95 38%	110 38%															
Somewhat agree	582 35%	385 34%	84 35%	50 46%	99 40%	358 36%	208 32%	98 34%	120 35%	208 33%	156 38%	206 35%	84 32%	292 35%	365 37%	217 32%	481 36%	101 30%	86 34%	102 35%															
Strongly/Somewhat Disagree (Net)	515 31%	354 31%	70 29%	35 31%	55 22%	271 28%	230 35%	99 34%	91 26%	228 36%	96 23%	154 26%	96 37%	265 32%	267 27%	248 36%	377 28%	138 41%	69 27%	81 28%															
Somewhat disagree	281 17%	175 15%	52 21%	25 22%	37 15%	139 14%	130 20%	58 19%	53 15%	120 19%	52 13%	100 17%	44 17%	137 16%	161 16%	119 18%	198 15%	83 24%	39 16%	44 15%															
Strongly disagree	234 14%	179 16%	18 8%	10 9%	18 7%	132 13%	100 15%	43 15%	38 11%	109 17%	45 11%	54 9%	52 20%	128 15%	106 11%	129 19%	179 13%	55 16%	30 12%	37 13%															
Sigma	1682 100%	1141 100%	241 100%	110 100%	247 100%	985 100%	658 100%	290 100%	346 100%	636 100%	411 100%	585 100%	263 100%	833 100%	1000 100%	682 100%	1342 100%	340 100%	250 100%	293 100%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 46

OLY2\_3 How much do you agree or disagree with the following statements?  
 Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized

Base: Aware Of Sprinter Missing Olympics

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1678	1319	205	75	158	996	647	324	300	671	383	563	310	805	991	687	1322	356	199	424														
Weighted Base	1682	1141	241	110*	247	985	658	290	346	636	411	585	263	833	1000	682	1342	340	250	293														
Strongly/Somewhat Agree (Net)	1057 63%	704 62%	161 67%	67 61%	183 74%	661 67%	374 57%	181 62%	223 65%	370 58%	284 69%	416 71%	142 54%	499 60%	682 68%	375 55%	877 65%	180 53%	164 66%	198 68%														
Strongly agree	567 34%	367 32%	98 41%	19 17%	99 40%	344 35%	213 32%	92 32%	118 34%	205 32%	151 37%	231 39%	76 29%	260 31%	369 37%	197 29%	461 34%	106 31%	97 39%	112 38%														
Somewhat agree	491 29%	337 30%	63 26%	48 44%	84 34%	317 32%	162 25%	89 31%	105 30%	164 26%	133 32%	185 32%	66 25%	239 29%	313 31%	178 26%	416 31%	74 22%	67 27%	86 29%														
Strongly/Somewhat Disagree (Net)	624 37%	437 38%	80 33%	43 39%	63 26%	324 33%	284 43%	109 38%	123 35%	266 42%	127 31%	169 29%	121 46%	334 40%	317 32%	307 45%	465 35%	160 47%	86 34%	95 32%														
Somewhat disagree	296 18%	198 17%	46 19%	24 22%	38 16%	158 16%	127 19%	63 22%	54 16%	124 19%	55 13%	98 17%	46 17%	152 18%	157 15%	139 20%	222 17%	74 22%	40 16%	46 16%														
Strongly disagree	328 20%	239 21%	35 15%	19 17%	25 10%	166 17%	157 24%	45 16%	69 20%	143 22%	72 17%	71 12%	75 28%	182 22%	161 16%	168 25%	243 18%	86 25%	47 19%	49 17%														
Sigma	1682 100%	1141 100%	241 100%	110 100%	247 100%	985 100%	658 100%	290 100%	346 100%	636 100%	411 100%	585 100%	263 100%	833 100%	1000 100%	682 100%	1342 100%	340 100%	250 100%	293 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

OLY2. 4 How much do you agree or disagree with the following statements?  
 Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before

Base: Aware Of Sprinter Missing Olympics

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1678	1319	205	75	158	996	647	324	300	671	383	563	310	805	991	687	1322	356	199	424															
Weighted Base	1682	1141	241	110*	247	985	658	290	346	636	411	585	263	833	1000	682	1342	340	250	293															
Strongly/Somewhat Agree (Net)	906 54%	582 51%	151 63% B	56 51%	159 64% B	567 58% G	318 48%	161 56%	181 52%	330 52%	234 57%	371 64% MN	129 49%	406 49%	587 59% F	319 47%	747 56% R	159 47%	167 67% t	173 59%															
Strongly agree	426 25%	272 24%	76 32% bd	20 18%	83 33% BD	281 29% G	138 21%	58 20%	89 26%	155 24%	124 30% H	201 34% MN	53 20%	172 21%	288 29% F	138 20%	359 27% R	66 20%	82 33% t	76 26%															
Somewhat agree	481 29%	310 27%	75 31%	36 33%	77 31%	287 29%	179 27%	103 36% jk	92 27%	175 28%	110 27%	171 29%	76 29%	234 28%	299 30%	181 27%	388 29%	93 27%	85 34%	97 33%															
Strongly/Somewhat Disagree (Net)	775 46%	558 49% CE	90 37%	54 49%	88 36%	418 42%	340 52% F	128 44%	164 48%	306 48%	177 43%	213 36% L	134 51% L	428 51% L	413 41% O	362 53% O	585 44% Q	181 53% Q	83 33% s	120 41% s															
Somewhat disagree	414 25%	281 25% CE	60 25%	36 33%	63 26% q	238 24%	163 25% F	72 25%	88 29%	165 26%	89 22%	114 20% L	66 25% L	233 28% L	231 23% L	182 27% O	314 23% Q	98 29% Q	49 19% q	63 22% q															
Strongly disagree	362 22%	278 24% CE	30 13%	18 16%	25 10%	180 18%	177 27% F	57 20%	76 22%	141 22%	88 21%	99 17% L	68 26% L	194 23% L	182 18% O	180 26% O	280 21% Q	81 24% Q	35 14% q	56 19%															
Sigma	1682 100%	1141 100%	241 100%	110 100%	247 100%	985 100%	658 100%	290 100%	346 100%	636 100%	411 100%	585 100%	263 100%	833 100%	1000 100%	682 100%	1342 100%	340 100%	250 100%	293 100%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 48

CT01 How concerned are you about each of following due to the COVID-19 pandemic?  
 Summary Of Very/Somewhat Concerned

Base: All Respondents (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
New variants of COVID-19	1468 73%	963 71%	205 77%	104 81%	253 80% B	867 75% g	571 71%	252 71%	303 73%	558 73%	355 75%	528 78% MN	221 65%	719 73% M	868 74%	599 72%	1214 79% R	253 54%	259 63% T	281 73%
A new wave of COVID-19 in my area	1353 68%	875 65%	197 74% B	96 74%	251 78% B	801 70%	528 65%	249 70%	278 67%	511 67%	316 67%	524 78% MN	206 61%	623 63%	816 70% P	537 65%	1130 74% R	223 47%	244 78% T	260 68%
Potential shortage of hospital ventilators for assisted breathing	1249 62%	787 58%	191 72% B	94 73% B	239 75% B	748 65% G	475 59%	228 64%	249 60%	455 60%	318 67% U	497 74% MN	185 55%	567 57%	772 66% P	477 57%	1043 68% R	206 44%	240 77% T	252 66%
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	1217 61%	746 55%	195 73% B	99 77% B	226 71% B	756 66% G	434 54%	215 61%	238 57%	462 61%	303 64%	485 72% MN	184 55%	549 55%	757 65% P	460 55%	1021 67% R	196 42%	246 79% T	254 66%
Potential side effects of COVID vaccine	1177 59%	767 57%	182 68% B	80 62%	231 73% B	720 63% G	432 53%	207 58%	245 59%	428 56%	296 63% j	470 70% MN	192 57%	515 52% P	775 66% P	402 48%	837 55% Q	339 72% Q	211 68%	256 67%
Returning to my normal activities in public (e.g., public transit, socializing)	1170 58%	737 55%	181 68% B	88 68% B	211 67% B	714 62% G	427 53%	205 58%	246 59%	432 57%	287 61% MN	472 70% MN	173 51%	526 53% P	726 62% P	444 53%	968 63% R	202 43%	232 73% T	242 63%
Losing your job due to the pandemic	573 49%	350 45%	111 60% B	38 51%	153 68% Bd	399 53% G	158 40%	101 47%	105 43%	203 48%	164 57% Uj	320 66% MN	39 28%	213 38% M	573 49%	-	464 53% R	109 36%	100 59% T	78 48%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 49

CT01 How concerned are you about each of following due to the COVID-19 pandemic?  
 Summary Of Not At All/Not Too Concerned

Base: All Respondents (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9- 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Losing your job due to the pandemic	599 51%	420 55% CE	73 40%	36 49%	71 32%	350 47%	236 60%	113 53%	140 57% K	221 52% K	125 43%	167 34%	100 72% LN	333 61%	599 51%	-	408 47%	191 64% Q	70 41%	83 52%
Returning to my normal activities in public (e.g., public transit, socializing)	833 42%	614 45% CDE	86 32%	41 32%	106 33%	437 38%	380 47% F	149 42%	171 41%	329 43%	184 39%	203 30%	165 49% L	465 47% L	445 38%	388 47% O	562 37%	271 57% Q	80 26%	141 37% S
Potential side effects of COVID vaccine	826 41%	584 43% CE	85 32%	49 38%	86 27%	431 37%	376 47% F	147 42%	171 41%	333 44% K	175 37%	204 30%	146 43% L	476 48% L	397 34%	430 52% O	693 45% R	133 28%	101 32%	127 33% S
You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands	786 39%	605 45% CDE	72 27%	30 23%	90 29%	395 34%	373 48% F	139 39%	179 43%	299 39%	168 36%	190 28%	153 45% L	442 45% L	415 35%	371 45% O	509 33%	276 58% Q	65 21%	129 34% S
Potential shortage of hospital ventilators for assisted breathing	754 38%	564 42% CDE	75 28%	35 27%	78 25%	403 35%	333 41% F	126 36%	168 40% K	306 40% K	154 33%	177 26%	152 43% L	424 43% L	400 34%	354 43% O	487 32%	267 56% Q	71 23%	131 34% S
A new wave of COVID-19 in my area	650 32%	476 36% CE	70 26%	33 26%	65 21%	350 30%	280 35% F	105 30%	139 33%	250 33%	156 33%	150 22%	132 39% L	368 37% L	356 30%	294 35% O	400 29%	250 53% Q	67 22%	122 32% S
New variants of COVID-19	535 27%	388 29% E	62 23%	25 19%	63 20%	284 25%	237 29% F	102 29%	114 27%	203 27%	116 26%	147 22%	117 35% LN	272 27% L	304 26%	232 28%	316 21%	219 48% Q	53 17%	102 27% S

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

CT01\_1 How concerned are you about each of following due to the COVID-19 pandemic?  
 A new wave of COVID-19 in my area

Base: All Respondents

	Wave 72 (7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Very/Somewhat Concerned (Net)	1353 68%	875 65%	197 74% B	96 74%	251 79% B	801 70%	528 65%	249 70%	278 67%	511 67%	316 67%	524 78% MN	206 61%	623 63%	816 70% P	537 65%	1130 74% R	223 47%	244 78% T	260 68%
Very concerned	662 33%	406 30%	106 40% B	45 35%	145 46% B	427 37% G	225 28%	121 34%	125 30%	247 32%	169 36%	283 42% MN	92 27%	288 29%	404 34%	258 31%	573 37% R	89 19%	145 47% T	146 38%
Somewhat concerned	691 35%	469 35%	90 34%	51 39%	106 33%	374 32%	303 38%	128 36%	153 37%	264 35%	147 31%	241 36% MN	114 34%	335 34%	412 35%	279 34%	557 36% R	134 28%	99 32%	115 30%
Not At All/Not Too Concerned (Net)	650 32%	476 35% CE	70 26%	33 26%	65 21%	350 30%	280 35%	105 30%	139 33%	250 33%	156 33%	150 22% L	132 39% L	368 37% L	356 30%	294 35% o	400 26% Q	250 53%	67 22% S	122 32%
Not too concerned	415 21%	289 21%	48 18%	22 17%	51 16%	227 20%	172 21%	70 20%	84 20%	161 21%	100 21%	89 13% L	75 22% L	251 25% L	225 19%	189 23%	283 18% Q	132 29% Q	46 15% S	72 18%
Not at all concerned	235 12%	187 14% E	27 10% e	11 8%	14 5%	123 11%	108 13%	35 10%	55 13%	89 12%	56 12% 9	62 9% LN	57 17% LN	116 12%	131 11%	105 13%	117 8% Q	118 28% Q	21 7% S	51 13% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_2 How concerned are you about each of following due to the COVID-19 pandemic?  
 Losing your job due to the pandemic

Base: Employed

	Race																Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women											
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)											
Unweighted Base	1161	894	153	56	136	748	389	227	212	447	275	472	163	526	1161	-	890	271	143	237											
Weighted Base	1172	770	185*	74*	224*	749	394	214	245	424	289	487	139	546	1172	**	872	300	169*	161											
Very/Somewhat Concerned (Net)	573 49%	350 45%	111 60% B	38 51%	153 68% Bd	399 53% G	158 40%	101 47%	105 43%	203 48%	164 57% Ij	320 66% MN	39 28%	213 33% M	573 49%	-	464 53% R	109 36% t	100 59% 1	78 48%											
Very concerned	289 25%	179 23%	46 25% B	19 26%	90 40% BC	224 30% G	59 15%	58 27%	51 21%	90 21%	89 31% Uj	181 37% MN	21 15%	87 16% M	289 25%	-	239 27% R	50 17% t	54 32% 1	43 27%											
Somewhat concerned	284 24%	171 22%	65 35% B	19 25%	64 28% G	175 23% G	99 25%	43 20%	54 22%	113 27%	75 26% M	139 29% MN	18 13%	127 23% M	284 24%	-	225 26% R	59 20% t	45 27% 1	35 22%											
Not At All/Not Too Concerned (Net)	599 51%	420 55% CE	73 40% e	36 49% e	71 32% G	350 47% F	236 60% F	113 53% K	140 57% K	221 52% k	125 43% k	167 34% LN	100 72% LN	333 61% L	599 51%	-	408 47% Q	191 64% Q	70 41% s	83 52% s											
Not too concerned	280 24%	174 23% CE	33 18% c	23 31% c	55 25% G	171 23% G	99 25% F	65 30% j	58 24% j	95 22% k	63 22% k	104 21% LN	39 28% LN	137 25% L	280 24%	-	191 22% Q	88 30% Q	38 22% s	48 30%											
Not at all concerned	319 27%	246 32% CE	40 22% E	13 17% e	15 7% G	178 24% F	137 35% F	49 23% j	82 34% k	127 30% k	62 21% k	63 13% LN	61 44% LN	195 36% L	319 27%	-	217 25% Q	102 35% Q	32 19% s	35 22%											
Sigma	1172 100%	770 100%	185 100%	74 100%	224 100%	749 100%	394 100%	214 100%	245 100%	424 100%	289 100%	487 100%	139 100%	546 100%	1172 100%	-	872 100%	300 100%	169 100%	161 100%											

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

CT01\_3 How concerned are you about each of following due to the COVID-19 pandemic?  
 You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Very/Somewhat Concerned (Net)	1217 61%	746 55%	195 73% B	99 77% B	226 71% B	756 66% G	434 54%	215 61%	238 57%	462 61%	303 64%	485 72% MN	184 55%	549 55%	757 65% P	460 55%	1021 67% R	196 42%	246 79% T	254 66%														
Very concerned	569 28%	348 26%	102 38% B	40 31%	126 40% B	369 32% G	189 23%	100 28%	118 28%	211 28%	139 29%	246 36% MN	80 24%	243 25%	373 32% F	196 24%	489 32% R	80 17%	130 42% t	133 35%														
Somewhat concerned	648 32%	397 29%	93 35%	59 46% B	100 32% B	366 34%	246 30%	115 32%	119 29%	251 33%	164 35%	239 35%	104 31%	306 31%	384 33%	264 32%	532 35% R	117 25%	116 37%	120 31%														
Not At All/Not Too Concerned (Net)	786 39%	605 45% CDE	72 27%	30 23%	90 29%	385 34%	373 46% F	139 39%	179 43%	299 39%	168 36%	190 28%	153 45% L	442 45% L	415 35% O	371 45% O	509 33% Q	276 58% Q	65 21%	129 34% S														
Not too concerned	481 24%	360 27% CD	45 17%	16 12%	81 28% cD	240 21% F	231 29% F	100 28%	99 24%	176 23%	105 22%	118 17%	92 27% L	271 27% L	242 21% O	239 29% O	344 22% Q	137 29% Q	45 14% s	75 20% s														
Not at all concerned	305 15%	246 19% CE	27 10% E	14 11% E	9 3%	155 13%	142 18% I	39 11%	80 19% HK	123 16% h	63 13%	72 11% L	61 18% L	171 17% L	172 15% O	132 16% O	165 11% Q	140 39% Q	20 7% S	54 14% S														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

CT01\_4 How concerned are you about each of following due to the COVID-19 pandemic?  
 Returning to my normal activities in public (e.g., public transit, socializing)

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Very/Somewhat Concerned (Net)	1170 58%	737 55%	181 68% B	88 68% B	211 67% B	714 62% G	427 53%	205 58%	246 59%	432 57%	287 61%	472 70% MN	173 51%	526 53%	726 62% F	444 53%	968 63% R	202 43%	232 74% T	242 63%														
Very concerned	497 25%	283 21%	102 38% B	43 33% B	97 31% B	301 26% B	185 23%	87 25%	103 25%	183 24%	125 26%	218 32% MN	70 21%	208 21%	309 26%	188 23%	401 26% R	95 20%	120 39% T	118 31%														
Somewhat concerned	673 34%	454 34%	79 30%	45 35%	113 36% G	413 36% G	242 30%	118 33%	143 34%	250 33%	162 34%	254 38% mn	102 30%	318 32%	418 36% p	256 31%	567 37% R	107 23%	112 36%	124 32%														
Not At All/Not Too Concerned (Net)	833 42%	614 45% CDE	86 32%	41 32%	106 33%	437 38% F	380 47%	149 42%	171 41%	329 43%	184 39%	203 30%	165 46% L	465 38% L	445 38% O	388 47% O	562 37% R	271 57% Q	80 26% S	141 37% S														
Not too concerned	467 23%	320 24%	56 21%	32 25%	75 24%	243 21% F	212 28% lk	100 28%	82 20%	185 24%	99 21%	119 18% L	85 25% L	263 27% L	242 21% O	225 27% O	346 23% R	121 28% Q	54 17% S	70 18% S														
Not at all concerned	366 18%	294 22% CDE	30 11%	9 7%	30 10%	194 17% I	169 21% I	49 14%	89 21% H	143 19%	85 18% L	84 12% L	80 24% L	202 20% L	204 17% L	162 20% O	216 14% R	150 32% Q	27 9% S	70 18% S														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

CT01\_5 How concerned are you about each of following due to the COVID-19 pandemic?  
 Potential shortage of hospital ventilators for assisted breathing

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Very/Somewhat Concerned (Net)	1249 62%	787 58%	191 72% E	94 73% B	239 75% B	748 65% G	475 59%	228 64%	249 60%	455 60%	318 67% U	497 74% MN	185 55%	567 57%	772 66% P	477 57%	1043 68% R	206 44%	240 77% T	252 66%														
Very concerned	534 27%	327 24%	82 31% b	36 28% B	109 34% B	337 29% G	183 23%	86 24%	111 27%	195 26%	141 30% MN	232 34% MN	73 22%	229 23%	333 28%	201 24%	461 30% R	72 15%	120 38% T	129 34%														
Somewhat concerned	715 36%	460 34%	110 41% b	58 45% D	130 41%	411 36%	292 36%	142 40%	137 33%	260 34%	177 37%	265 39%	112 33%	338 34%	439 37%	276 33%	582 38% R	134 28%	121 38% T	123 32%														
Not At All/Not Too Concerned (Net)	754 38%	564 42% CDE	75 28%	35 27%	78 25%	403 35%	333 41% F	126 36%	168 40% k	306 40% K	154 33% K	177 26% L	152 45% L	424 43% L	400 34% O	354 48% O	487 32% Q	267 56% Q	71 23% S	131 34% S														
Not too concerned	444 22%	332 25% CE	43 16%	28 22% 5	44 14%	227 20% F	207 26% F	80 23% k	99 24% k	182 24% K	83 18% K	103 15% L	79 23% L	261 26% L	230 20% O	213 28% O	317 21% Q	127 27% Q	54 17% S	80 21% S														
Not at all concerned	310 15%	233 17% DE	32 12%	6 5%	33 11%	176 15% F	126 16% F	47 13% k	69 16% k	124 16% K	71 15% K	74 11% L	74 22% Lh	163 16% L	170 14% O	141 17% O	171 11% Q	140 39% Q	17 8% S	51 13% S														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 55

CT01\_6 How concerned are you about each of following due to the COVID-19 pandemic?  
 Potential side effects of COVID vaccine

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Very/Somewhat Concerned (Net)	1177 59%	767 57%	182 68% B	80 62%	231 73% B	720 63% G	432 53%	207 58%	245 59%	428 56%	296 63% j	470 70% MN	192 57%	515 52%	775 66% F	402 48%	837 55%	339 72% G	211 68%	256 67%														
Very concerned	596 30%	389 29%	95 35% d	30 24%	116 37% bd	392 34% G	193 24%	114 32%	116 28%	210 28%	157 33%	229 34% N	108 26% n	259 26%	399 34% F	197 24%	404 26%	193 41% C	121 39%	144 38%														
Somewhat concerned	580 29%	378 28%	88 33% d	50 39% b	115 38% B	328 29% G	238 30%	93 26%	130 31%	218 29%	139 30%	241 36% MN	84 25% L	255 26%	376 32% F	204 25%	434 28%	147 31%	89 29%	112 29%														
Not At All/Not Too Concerned (Net)	826 41%	584 43% CE	85 32%	49 38%	60 27%	431 37%	376 47% F	147 42%	171 41%	333 44% k	175 37%	204 30% L	146 43% L	476 48% L	387 34% O	430 52% R	693 45% R	133 28%	101 32%	127 33%														
Not too concerned	484 24%	326 24% e	50 19% e	37 29% e	56 18% e	257 22% e	214 26% F	94 15% F	105 16%	189 25% L	96 19% L	128 19% L	79 23% L	278 28% L	241 21% O	243 28% O	423 28% R	61 13% R	62 20% R	84 22%														
Not at all concerned	342 17%	257 19% cdE	34 13% e	12 9%	30 10% e	174 15% e	162 20% F	53 15% F	66 16%	144 19% L	79 17% L	77 11% L	67 20% L	198 20% L	156 13% L	186 22% O	270 18% O	72 15% O	39 12% O	43 11%														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

CT01\_7 How concerned are you about each of following due to the COVID-19 pandemic?  
 New variants of COVID-19

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Very/Somewhat Concerned (Net)	1468 73%	963 71%	205 77%	104 81%	253 80%	867 75%	571 71%	252 71%	303 73%	558 73%	355 75%	528 78%	221 65%	719 73%	868 74%	599 72%	1214 79%	253 54%	259 83%	281 73%
Very concerned	738 37%	489 36%	115 43%	48 37%	118 40%	458 40%	272 34%	128 36%	154 37%	283 37%	173 37%	288 43%	109 32%	342 34%	449 38%	290 35%	650 42%	88 19%	145 46%	153 40%
Somewhat concerned	729 36%	474 35%	90 34%	57 44%	135 43%	409 36%	299 37%	123 35%	149 36%	275 36%	182 39%	240 36%	112 33%	377 38%	419 36%	310 37%	564 37%	165 35%	114 37%	129 34%
Not At All/Not Too Concerned (Net)	535 27%	388 29%	62 23%	25 19%	63 20%	284 25%	237 29%	102 29%	114 27%	203 27%	116 25%	147 22%	117 35%	272 27%	304 26%	232 28%	316 21%	219 48%	53 17%	102 27%
Not too concerned	305 15%	212 16%	36 13%	13 10%	44 14%	165 14%	130 16%	74 21%	54 13%	119 16%	57 12%	88 13%	64 19%	153 15%	164 14%	141 17%	202 13%	103 22%	36 11%	59 15%
Not at all concerned	230 12%	176 13%	26 10%	11 9%	19 6%	119 10%	106 13%	28 8%	59 14%	84 11%	59 13%	59 9%	53 16%	119 12%	140 12%	90 11%	114 7%	116 25%	17 5%	43 11%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Base: All Respondents

BID3 How much stress would you say recent political turmoil is causing you personally?

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
No stress at all	599 30%	414 31%	75 28%	31 24%	85 27%	345 30%	247 31%	100 28%	136 33% K	249 33% K	113 24%	171 25%	106 31%	322 33% L	332 28%	266 32%	418 27%	180 38% Q	91 29%	115 30%
Some stress	1042 52%	698 52%	137 51%	69 54%	166 52%	588 51%	422 52%	185 52%	203 49% I	386 51%	268 57% I	357 53%	171 51%	513 52%	619 53%	423 51%	815 53%	227 48%	162 52%	196 51%
A lot of stress	362 18%	239 18%	54 20%	28 22%	66 21%	217 19%	139 17%	69 19%	78 19%	125 16%	90 19%	146 22% N	61 18%	155 16%	221 19%	142 17% R	297 19%	66 14%	58 19%	72 19%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 58

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Summary Of Top 2 Box

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Visit with family or friends without a mask	1097 55%	843 62%	95 36%	52 41%	150 47%	635 55%	440 55%	186 52%	251 60%	418 55%	242 51%	327 49%	202 60%	568 57%	641 55%	456 55%	818 53%	279 59%	119 38%	200 52%														
Go out for dinner or drinks indoors	864 43%	670 50%	94 35%	29 22%	120 38%	501 44%	344 43%	147 42%	192 46%	321 42%	204 43%	282 42%	149 44%	433 44%	539 46%	325 39%	640 42%	224 47%	86 28%	148 39%														
Shop in a store without a mask	825 41%	655 48%	76 29%	25 20%	106 34%	484 42%	323 40%	135 38%	200 48%	398 41%	182 39%	249 37%	167 49%	409 41%	486 42%	329 40%	602 39%	223 47%	74 24%	145 38%														
Stay in a hotel	808 40%	604 45%	107 40%	32 25%	118 37%	504 44%	290 36%	114 32%	176 42%	322 42%	196 42%	278 41%	137 40%	393 45%	530 45%	278 33%	593 39%	215 46%	87 28%	140 36%														
Go to an indoor party	687 34%	496 37%	68 25%	29 23%	106 34%	418 36%	257 32%	111 31%	152 36%	255 34%	168 35%	235 35%	121 36%	330 33%	444 39%	243 29%	507 33%	180 46%	70 23%	115 30%														
Fly on a plane	603 30%	444 33%	77 29%	20 16%	93 29%	390 34%	200 25%	92 26%	132 32%	214 28%	165 35%	217 32%	91 27%	295 30%	410 35%	193 23%	449 29%	154 33%	68 22%	81 21%														
Attend a large concert or sporting event	578 29%	428 32%	68 26%	20 15%	106 34%	371 32%	194 24%	93 26%	139 33%	209 27%	138 29%	216 32%	99 29%	263 27%	414 35%	164 20%	406 27%	173 37%	62 20%	85 22%														
Take public transportation	563 28%	393 29%	78 29%	22 17%	101 32%	352 31%	198 25%	92 26%	124 30%	197 26%	150 32%	221 33%	83 25%	259 26%	397 34%	166 20%	407 27%	156 33%	76 24%	94 24%														
Socializing with people you don't know at a bar	542 27%	395 29%	78 29%	26 20%	83 26%	331 29%	199 25%	88 25%	124 30%	201 26%	128 27%	199 30%	91 27%	251 25%	387 33%	155 19%	378 25%	164 36%	68 22%	83 22%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 59

RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Summary Of Bottom 2 Box

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Socializing with people you don't know at a bar	718 36%	466 35%	85 32%	50 38%	99 31%	400 35%	306 38%	123 35%	162 39%	269 35%	164 35%	205 30%	139 41%	374 38%	321 27%	397 48%	569 37%	149 32%	148 47%	171 45%														
Take public transportation	690 34%	449 33%	81 30%	52 41%	79 25%	415 36%	286 33%	113 32%	153 37%	269 35%	155 33%	175 26%	139 41%	376 38%	316 27%	374 45%	557 36%	133 28%	127 41%	159 41%														
Attend a large concert or sporting event	680 34%	441 33%	87 33%	47 37%	83 26%	379 33%	293 36%	116 33%	134 32%	269 35%	161 34%	177 26%	132 39%	371 37%	295 25%	385 46%	553 36%	127 27%	147 47%	173 45%														
Fly on a plane	635 32%	405 30%	82 31%	46 36%	82 26%	335 29%	287 36%	118 33%	138 33%	245 32%	135 29%	180 27%	133 39%	322 32%	254 22%	381 46%	483 32%	152 32%	139 45%	191 50%														
Go to an indoor party	484 24%	285 21%	70 26%	40 31%	63 20%	277 24%	203 25%	87 25%	99 24%	184 24%	113 22%	148 22%	93 27%	243 25%	205 17%	280 34%	382 25%	92 19%	124 40%	129 34%														
Shop in a store without a mask	441 22%	236 17%	74 28%	39 31%	67 21%	247 21%	186 23%	84 24%	73 18%	165 22%	118 25%	146 22%	67 20%	228 23%	218 18%	225 27%	346 23%	95 20%	134 43%	104 27%														
Stay in a hotel	409 20%	247 18%	59 22%	26 20%	56 18%	224 19%	180 22%	76 21%	75 18%	165 22%	93 20%	121 18%	85 25%	204 21%	152 13%	257 31%	326 21%	84 18%	87 28%	112 29%														
Go out for dinner or drinks indoors	326 16%	196 15%	58 22%	21 16%	48 15%	195 17%	126 16%	52 15%	59 14%	135 18%	80 17%	97 14%	66 20%	163 16%	152 13%	174 21%	240 16%	85 18%	81 26%	88 23%														
Visit with family or friends without a mask	226 11%	109 8%	55 21%	23 18%	36 11%	125 11%	96 12%	43 12%	41 10%	88 12%	53 11%	84 12%	39 12%	103 10%	125 11%	101 12%	159 10%	67 14%	59 19%	58 15%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 60

RTN01\_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Shop in a store without a mask

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Top 2 Box (Net)	825 41%	655 48% CDE	76 29%	25 20%	106 34% d	484 42%	323 40%	135 38%	200 48% HJK	308 41%	182 39%	249 37%	167 49% LN	409 41%	496 42%	329 40%	602 39%	223 47% Q	74 24%	145 38% S														
7 - Very Comfortable	549 27%	430 32% CDE	51 19%	19 15%	65 21% d	321 28%	221 27%	83 24%	135 32% HK	216 28%	115 24%	147 22%	120 36% LN	281 28% L	333 26%	216 24%	370 24%	179 38% Q	61 19% s	96 25% s														
6	276 14%	225 17% CD	25 9%	6 5%	41 13% d	163 14%	102 13%	52 15%	65 16%	93 12%	67 14%	102 15% N	46 14% LN	128 13%	164 14%	112 15% R	232 15% R	44 9% R	14 4% S	49 13% S														
5	278 14%	201 15%	33 12%	17 13%	44 14%	160 14%	115 14%	57 16%	60 15%	89 12%	71 15%	116 17% N	44 13% LN	118 12%	173 15%	104 13% R	236 15% R	42 9% R	29 9% S	50 13% S														
4	318 16%	169 13% B	56 21% B	37 29% B	76 24% B	177 15%	135 17%	55 16%	57 14%	141 18%	65 14%	119 18% M	37 11% M	162 16% P	208 18%	110 13% O	233 15% O	85 19% T	52 17% T	53 14% T														
3	142 7%	90 7% b	28 11% b	10 8%	23 7% b	82 7%	49 6%	22 6%	26 6%	58 8%	36 8%	44 7% M	24 7% M	74 7% P	79 7% P	63 8% O	113 7% O	29 6% T	22 7% T	31 8% T														
Bottom 2 Box (Net)	441 22%	236 17% B	74 28% B	39 31% B	67 21% B	247 21%	186 23%	84 24%	73 18%	165 22% I	118 25% I	146 22% I	67 20% LN	228 23% LN	216 18%	225 27% O	346 23% O	95 20% T	134 43% T	104 27% T														
2	123 6%	64 5% B	19 7% B	6 5%	17 5% B	63 5%	58 7%	24 7%	17 4%	52 7% I	30 6% I	31 5% LN	22 6% LN	70 7% LN	65 6% LN	58 7% O	98 6% O	25 5% T	24 8% T	27 7% T														
1 - Not at all comfortable	318 16%	171 13% B	54 20% B	33 26% B	51 16% B	184 16%	128 17%	60 17%	56 13% HJK	113 15% HJK	89 19% HJK	115 17% LN	45 13% LN	158 16% LN	150 13% LN	167 20% O	248 16% O	70 15% T	110 35% T	77 20% T														
Mean	4.6	4.9 CDE	4.0	3.7	4.4 D	4.6	4.5	4.5	4.9 HJK	4.6	4.4	4.5	4.9 LN	4.5	4.7 P	4.4	4.5	4.8 Q	3.5 T	4.3 S														
Std. Dev.	2.14	2.07	2.11	2.05	2.03	2.14	2.14	2.13	2.09	2.13	2.19	2.08	2.16	2.17	2.05	2.25	2.12	2.20	2.31	2.24														
Std. Err.	0.05	0.05	0.14	0.22	0.15	0.06	0.08	0.11	0.11	0.08	0.10	0.08	0.11	0.07	0.06	0.08	0.05	0.10	0.15	0.09														
Median	5	5	4	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100% JK	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 61

RTN01\_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Visit with family or friends without a mask

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Top 2 Box (Net)	1097 55%	843 62%	95 36%	52 41%	150 47%	635 55%	440 55%	186 52%	251 60%	418 55%	242 51%	327 49%	202 60%	568 57%	641 55%	456 55%	818 53%	279 59%	119 38%	200 52%														
7 - Very Comfortable	723 36%	564 42%	59 22%	26 20%	97 31%	427 37%	288 36%	126 35%	177 43%	283 37%	137 29%	191 28%	152 45%	379 38%	406 35%	317 38%	518 34%	204 43%	84 27%	133 35%														
6	374 19%	280 21%	36 14%	26 21%	53 17%	208 18%	153 19%	60 17%	74 18%	135 18%	105 22%	136 20%	50 15%	189 19%	235 20%	140 17%	300 20%	74 16%	35 11%	67 17%														
5	317 16%	194 14%	52 19%	19 15%	63 20%	179 16%	132 16%	63 18%	64 15%	104 14%	86 18%	127 19%	48 14%	142 14%	189 16%	128 15%	286 19%	31 7%	62 20%	48 13%														
4	246 12%	150 11%	38 14%	23 18%	44 14%	148 13%	91 11%	40 11%	40 10%	108 14%	58 12%	93 14%	29 8%	125 13%	142 12%	104 13%	186 12%	60 13%	40 10%	53 14%														
3	117 6%	55 4%	26 10%	12 9%	23 7%	63 5%	49 6%	21 6%	20 5%	44 6%	32 7%	43 6%	20 6%	54 5%	75 6%	42 5%	81 5%	35 8%	32 10%	23 6%														
Bottom 2 Box (Net)	226 11%	109 8%	55 21%	23 18%	36 11%	125 11%	96 12%	43 12%	41 10%	88 12%	53 11%	84 12%	39 10%	103 10%	125 11%	101 12%	159 10%	67 14%	59 19%	58 15%														
2	88 4%	37 3%	17 6%	9 7%	17 5%	47 4%	38 5%	20 6%	18 4%	27 4%	23 5%	31 5%	20 6%	38 4%	48 4%	41 5%	64 4%	25 5%	13 4%	17 5%														
1 - Not at all comfortable	137 7%	72 5%	38 14%	14 11%	19 6%	78 7%	58 7%	23 6%	23 6%	61 8%	31 6%	53 8%	19 6%	65 7%	77 7%	60 7%	95 6%	43 9%	46 15%	41 11%														
Mean	5.3	5.6 CDE	4.5	4.6	5.1 Cd	5.3	5.2	5.2	5.5 jK	5.2	5.1	5.1	5.4 L	5.3 L	5.3	5.3	5.3	5.2	4.6	5.0 S														
Std. Dev.	1.85	1.72	2.04	1.94	1.81	1.84	1.86	1.86	1.80	1.89	1.80	1.84	1.88	1.83	1.82	1.88	1.78	2.05	2.08	2.02														
Std. Err.	0.04	0.04	0.13	0.20	0.13	0.05	0.07	0.10	0.09	0.07	0.09	0.07	0.09	0.06	0.05	0.06	0.05	0.09	0.13	0.09														
Median	6	6	5	5	5	6	6	6	6	6	6	5	6	6	6	6	6	6	5	6														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 62

RTN01\_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Fly on a plane

Base: All Respondents

	Wave 72 (7/9 - 7/11) (A)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Top 2 Box (Net)	603	444	77	20	93	390	200	92	132	214	165	217	91	295	410	193	449	154	68	81
	30%	33%	29%	16%	29%	34%	25%	26%	32%	28%	35%	32%	27%	30%	35%	23%	29%	33%	22%	21%
7 - Very Comfortable	389	295	44	16	60	249	133	47	92	153	97	132	71	186	263	125	274	115	45	54
	19%	22%	17%	12%	19%	22%	16%	13%	22%	20%	21%	20%	19%	19%	22%	15%	18%	24%	14%	14%
6	214	149	33	5	33	141	67	45	39	61	69	85	21	109	147	68	175	39	23	26
	11%	11%	12%	4%	10%	12%	8%	13%	9%	8%	13%	13%	6%	11%	13%	8%	11%	8%	7%	7%
5	276	184	38	30	45	160	108	47	46	113	69	99	45	131	177	99	226	50	32	36
	14%	14%	14%	24%	14%	14%	13%	13%	11%	15%	15%	15%	13%	13%	15%	12%	15%	10%	10%	9%
4	302	183	41	25	68	180	113	57	59	121	65	111	40	151	211	92	219	84	36	44
	15%	14%	15%	19%	22%	16%	14%	16%	14%	16%	14%	17%	12%	15%	19%	11%	14%	15%	12%	12%
3	187	125	29	7	28	85	99	39	41	69	37	67	28	91	120	67	154	33	37	30
	9%	9%	11%	6%	9%	7%	12%	11%	10%	9%	8%	10%	8%	9%	10%	8%	10%	7%	12%	8%
Bottom 2 Box (Net)	635	405	82	46	82	335	287	118	138	245	135	180	133	322	254	381	483	152	139	191
	32%	30%	31%	36%	26%	29%	36%	33%	33%	32%	29%	27%	33%	32%	22%	46%	32%	32%	45%	50%
2	155	97	23	14	25	62	89	24	42	58	31	45	26	84	67	88	125	30	36	42
	8%	7%	9%	11%	8%	5%	11%	7%	10%	8%	7%	7%	8%	8%	6%	11%	8%	6%	12%	11%
1 - Not at all comfortable	480	309	59	33	57	273	198	94	96	186	104	135	107	238	187	293	358	122	103	150
	24%	23%	22%	25%	18%	24%	25%	27%	23%	25%	22%	20%	24%	16%	35%	35%	23%	26%	33%	39%
Mean	4.0	4.1	3.9	3.6	4.1	4.1	3.7	3.7	4.0	3.9	4.2	3.7	3.9	4.4	3.4	3.9	3.9	4.0	3.3	3.2
Std. Dev.	2.21	2.23	2.14	2.03	2.07	2.23	2.16	2.13	2.25	2.21	2.21	2.14	2.33	2.20	2.07	2.26	2.18	2.30	2.20	2.24
Std. Err.	0.05	0.06	0.14	0.21	0.15	0.07	0.08	0.11	0.12	0.08	0.10	0.08	0.12	0.07	0.06	0.08	0.06	0.10	0.14	0.10
Median	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	3	4	4	3	3
Sigma	2003	1351	267	129	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 63

RTN01\_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Stay in a hotel

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Top 2 Box (Net)	808	604	107	32	118	504	290	114	176	322	196	278	137	393	530	278	593	215	87	140
7 - Very Comfortable	512	371	70	20	78	313	193	73	125	196	118	171	97	244	343	168	348	164	62	91
6	296	234	37	12	40	192	96	41	51	126	79	107	40	149	187	109	245	52	25	49
5	294	192	24	28	53	169	115	54	72	92	76	106	41	147	176	118	249	44	49	47
4	307	202	48	32	49	173	125	58	62	123	64	110	41	156	198	108	226	80	53	55
3	185	107	29	11	41	81	98	52	32	59	43	60	33	92	115	70	136	49	35	29
Bottom 2 Box (Net)	409	247	59	26	56	224	180	76	75	165	93	121	85	204	152	257	326	84	87	112
2	135	71	23	5	24	65	67	22	34	50	30	40	34	61	56	79	107	29	30	30
1 - Not at all comfortable	274	176	36	21	32	159	112	54	41	115	63	80	51	143	97	177	219	55	57	82
Mean	4.6	4.7	4.5	4.2	4.6	4.7	4.4	4.3	4.8	4.6	4.6	4.7	4.5	4.5	4.9	4.1	4.5	4.8	4.1	4.2
Std. Dev.	2.08	2.06	2.11	1.92	1.98	2.08	2.08	2.05	2.01	2.12	2.06	2.01	2.20	2.08	1.91	2.21	2.06	2.11	2.10	2.25
Std. Err.	0.05	0.05	0.14	0.20	0.15	0.06	0.07	0.10	0.10	0.07	0.10	0.08	0.11	0.07	0.06	0.08	0.05	0.10	0.13	0.10
Median	5	5	4	4	5	5	5	4	5	5	5	5	5	5	5	4	5	5	4	4
Sigma	2003	1351	267	129	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 64

RTN01\_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Attend a large concert or sporting event

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Top 2 Box (Net)	578 29%	428 32% D	68 26%	20 15%	106 34% D	371 32% G	194 24%	93 26%	139 33%	209 27%	138 29%	216 32% n	99 29%	263 27%	414 35% P	164 20%	406 27%	173 37% Q	62 20%	85 22%														
7 - Very Comfortable	362 18%	270 20% D	47 17% d	10 8%	60 19% d	236 21% G	119 15%	52 15%	92 22% H	129 17%	89 19%	122 18% N	78 23% N	163 16% F	259 22% F	103 12%	237 15%	125 26% Q	40 13%	61 16%														
6	217 11%	158 12%	22 8%	10 7%	47 15% c	135 12% G	75 9%	41 12%	47 11% I	80 10%	50 11%	95 14% Mn	21 6% m	101 10% m	155 13% P	62 7%	169 11%	48 10% F	22 7%	25 6%														
5	271 14%	198 15% c	23 9%	22 17% c	47 15% c	166 14% G	98 12%	57 16%	46 11% I	88 12% J	80 17% M	111 16% M	30 9% P	129 13% P	186 16% P	84 10%	215 14%	55 12% Q	23 7% R	33 9%														
4	261 13%	168 12% B	52 20% B	21 16%	41 13% B	136 12% G	116 14% F	54 15% K	45 13% K	106 14% L	55 12% L	93 14% L	40 12% L	128 13% L	162 14% L	99 12%	185 12% L	76 15% q	43 14% q	52 14%														
3	213 11%	116 9%	35 13% b	19 15%	39 12% B	98 9% F	107 13% F	34 10% F	53 13% K	88 12% K	38 8% L	78 12% L	37 11% L	99 10% L	115 10% L	99 12% L	171 11% L	42 9% L	37 12% L	39 10%														
Bottom 2 Box (Net)	680 34%	441 33%	87 33% b	47 37%	83 26% B	379 33% G	293 36% F	116 33% K	134 32% K	269 35% L	161 34% L	177 26% L	132 39% L	371 37% L	295 25% L	385 46% O	553 38% R	127 27% R	147 47% R	173 45% R														
2	188 9%	132 10% D	22 8%	9 7%	26 8% e	98 8% G	88 11% H	29 8% H	55 13% I	69 9% I	35 8% J	44 6% J	36 11% L	109 11% L	92 8% L	96 12% O	155 10% O	33 7% Q	25 8% Q	35 9%														
1 - Not at all comfortable	492 25%	309 23% D	65 24% e	39 30% e	57 18% e	281 24% G	205 25% F	87 25% K	79 19% J	201 26% L	125 27% L	133 20% L	96 28% L	262 26% L	203 17% L	289 35% O	398 26% R	94 20% Q	122 39% Q	138 36% R														
Mean	3.9	4.0 D	3.7	3.4	4.2 cD	4.0 G	3.6	3.8	4.0 J	3.7	3.9	4.1 MN	3.7	3.7	4.3 P	3.2	3.7	4.3 Q	3.1	3.3														
Std. Dev.	2.21	2.23	2.14	1.99	2.12	2.26	2.13	2.14	2.22	2.20	2.25	2.12	2.33	2.20	2.13	2.15	2.18	2.23	2.18	2.25														
Std. Err.	0.05	0.06	0.14	0.21	0.16	0.07	0.08	0.11	0.11	0.08	0.11	0.08	0.12	0.07	0.06	0.07	0.06	0.10	0.14	0.10														
Median	4	4	4	3	4	4	4	4	4	4	4	4	4	4	5	3	4	4	3	3														
Sigma	2003	1351	267	129	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 65

RTN01\_6 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Go to an indoor party

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Top 2 Box (Net)	687 34%	496 37% CD	68 25%	29 23%	106 34%	418 36%	257 32%	111 31%	152 36%	255 34%	168 36%	235 35%	121 36%	330 33%	444 38%	243 29%	507 33%	180 38%	70 23%	115 30%														
7 - Very Comfortable	428 21%	333 25% CDe	38 14%	14 11%	57 18%	257 22%	165 20%	68 19%	103 25%	164 22%	92 20%	130 19%	89 19%	208 21%	276 24%	152 18%	283 19%	145 31%	52 17%	77 20%														
6	259 13%	163 12%	30 11%	16 12%	49 15%	161 14%	93 11%	43 12%	49 12%	91 12%	76 16%	105 16% M	31 9%	122 12%	168 14% P	91 11%	223 15% R	35 7%	19 6%	38 10% s														
5	286 14%	204 15%	38 14%	23 18%	38 12%	173 15%	102 13%	54 15%	73 18%	101 13%	57 12%	108 16%	41 12%	137 14%	194 17% P	93 11%	234 15% r	52 11%	42 13%	52 13%														
4	348 17%	224 17% Bd	65 24%	18 14%	78 25% Bd	181 16%	160 20% f	65 18%	59 14%	142 18%	82 17%	117 17%	50 15%	181 18%	217 19%	131 16%	246 16%	102 22% Q	50 16%	50 13%														
3	198 10%	142 10%	26 10%	18 14%	31 10%	102 9%	87 11%	36 10%	33 8%	78 10%	51 11%	66 10%	32 10%	99 10%	113 10%	85 10%	151 10%	47 10%	25 8%	38 10%														
Bottom 2 Box (Net)	484 24%	285 21%	70 26%	40 31% be	63 20%	277 24%	203 25%	87 25%	99 24%	184 24%	113 24%	148 22%	93 27%	243 25%	205 17%	280 34% O	392 25% R	92 19%	124 40%	129 34%														
2	164 8%	99 7%	17 6%	11 9%	30 9%	96 8%	66 8%	28 8%	44 10% k	63 8%	29 6%	48 7%	35 10%	81 8%	75 6%	89 11% O	133 9%	31 7%	35 11%	34 9%														
1 - Not at all comfortable	320 16%	186 14%	53 20% BE	29 22% bE	33 11%	181 16%	137 17%	59 17%	56 13%	121 16%	84 18%	100 15%	58 17%	163 16%	129 11%	191 23% O	260 17% f	61 13%	89 29%	94 25%														
Mean	4.3	4.5 CD	4.0	3.8	4.4 cD	4.4	4.2	4.2	4.5	4.3	4.3	4.4	4.3	4.3	4.3	4.6 P	3.9	4.2	4.6 Q	3.6	3.9 s													
Std. Dev.	2.09	2.07	2.01	2.02	1.91	2.10	2.08	2.06	2.09	2.09	2.10	2.03	2.20	2.09	1.96	2.19	2.08	2.09	2.20	2.24														
Std. Err.	0.05	0.05	0.13	0.21	0.14	0.06	0.07	0.11	0.11	0.07	0.10	0.08	0.11	0.07	0.06	0.08	0.05	0.09	0.14	0.10														
Median	4	5	4	4	4	5	4	4	5	4	4	5	4	4	5	4	4	4	4	4														
Sigma	2003	1351	267	129	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 66

RTN01\_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?

Take public transportation

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Top 2 Box (Net)	563 28%	393 29% D	78 29% d	22 17% D	101 32% D	352 31% G	198 25% G	92 26% G	124 30% G	197 26% J	150 33% J	221 33% MN	83 25% MN	259 26% F	397 34% F	166 20% F	407 27% F	156 33% Q	76 24% Q	94 24% Q
7 - Very Comfortable	337 17%	240 18% D	45 17% d	9 7% D	65 21% D	207 18% G	121 15% G	56 16% G	67 16% G	131 17% J	83 18% J	116 17% MN	66 17% MN	155 16% F	240 21% F	96 12% F	218 14% F	118 25% Q	52 17% Q	70 18% Q
6	226 11%	153 11% D	33 13% d	13 10% D	36 11% D	145 13% G	77 10% G	35 10% G	57 14% J	66 9% J	67 14% J	105 16% MN	17 5% MN	104 10% M	156 13% M	70 8% M	189 12% R	37 8% R	24 8% R	24 6% R
5	230 11%	163 12% D	35 13% d	16 12% D	39 12% D	128 11% G	97 12% G	44 12% G	46 12% J	89 12% J	48 10% J	86 13% MN	28 8% MN	115 12% M	148 13% M	81 10% M	174 11% R	55 12% R	26 8% R	33 9% R
4	320 16%	207 15% D	50 19% d	27 21% D	64 20% D	162 14% G	144 18% G	60 17% G	66 16% J	119 16% J	75 18% J	104 15% MN	52 15% MN	164 17% M	194 17% M	126 15% M	240 16% R	81 17% R	58 19% R	64 17% R
3	201 10%	139 10% D	22 8% d	11 9% D	33 11% D	94 8% G	103 13% G	45 13% G	26 6% J	86 11% J	43 9% J	88 13% MN	36 11% MN	77 8% M	117 10% M	84 10% M	152 10% R	48 10% R	25 8% R	34 9% R
Bottom 2 Box (Net)	690 34%	449 33% e	81 30% e	52 41% E	79 25% E	415 36% G	266 33% G	113 32% G	153 37% J	269 35% J	155 33% J	175 26% MN	139 41% MN	376 38% L	316 27% L	374 45% O	557 38% R	133 28% R	127 41% R	159 41% R
2	202 10%	115 9% e	20 7% e	24 18% BC	32 10% BC	125 11% G	72 9% G	34 10% G	45 11% J	71 9% J	51 11% J	41 6% MN	31 9% MN	129 13% L	111 9% L	91 11% M	161 11% R	40 9% R	30 10% R	35 9% R
1 - Not at all comfortable	488 24%	334 25% E	62 23% e	28 22% E	47 15% E	290 24% G	195 24% G	78 22% G	108 26% J	198 26% J	103 22% J	134 20% MN	107 32% MN	247 25% L	204 17% L	283 34% O	395 26% R	93 20% R	97 31% R	124 32% R
Mean	3.8	3.9	4.0 d	3.4	4.2 bD	3.9	3.7	3.8	3.8	3.7	3.9	4.1 MN	3.5	3.7	4.2 P	3.3	3.7	3.5	3.5	3.5
Std. Dev.	2.18	2.20	2.15	1.91	2.06	2.24	2.11	2.11	2.22	2.18	2.18	2.11	2.27	2.17	2.13	2.13	2.16	2.21	2.22	2.26
Std. Err.	0.05	0.06	0.14	0.20	0.15	0.07	0.07	0.11	0.11	0.08	0.10	0.08	0.11	0.07	0.06	0.07	0.06	0.10	0.14	0.10
Median	4	4	4	4	4	4	4	4	4	4	4	4	3	4	4	3	4	4	4	3
Sigma	2003	1351	267	129	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 67

RTN01\_8 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Go out for dinner or drinks indoors

Base: All Respondents

	Wave 72 (7/9 - 7/11) (A)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Top 2 Box (Net)	864 43%	670 50% CDE	94 38% d	29 22%	120 38% D	501 44%	344 43%	147 42%	192 46%	321 42%	204 43%	282 42%	149 44%	433 44%	539 46%	325 39%	640 42%	224 47%	86 28%	148 39%
7 - Very Comfortable	555 28%	435 32% CDE	57 21% d	14 11%	68 22% d	340 30%	207 26%	91 26%	135 32% K	218 29%	111 24%	166 25%	113 33% L	276 28%	357 30% F	198 24%	385 25%	170 36% Q	55 18%	89 23% s
6	309 15%	235 17%	37 14%	15 12%	52 16% d	161 14%	137 17%	56 16%	57 14% K	103 14%	93 20% J	116 17% M	36 11% L	157 16% m	182 16%	127 15% R	255 17% R	54 10% Q	31 10% S	59 15% S
5	304 15%	190 14%	38 14%	28 21%	50 16% d	189 16%	110 14%	59 17%	63 15% K	120 16%	63 13% L	119 18% m	42 13% M	143 14% m	181 15%	123 15% R	250 16% R	54 11% R	52 17% t	56 15% T
4	335 17%	194 14% B	56 21% B	38 29% B	72 23% B	185 16%	138 17%	61 17%	54 13% K	124 16%	96 20% I	113 17% L	42 12% M	180 18% M	197 17%	138 17% M	260 17% M	75 16% t	68 22% t	60 16% T
3	174 9%	101 7% B	21 8% B	14 11%	27 8% B	81 7%	91 11% F	35 10% F	50 12% J	61 8%	28 6% K	63 9% L	38 11% n	73 7% n	103 9%	71 9% O	139 9% O	34 7% P	25 8% P	31 8% Q
Bottom 2 Box (Net)	328 16%	196 15% B	58 22% B	21 16%	48 15% B	195 17%	126 16%	52 15% F	59 14% J	135 18%	80 17% L	97 14% M	66 20% I	163 16% I	152 13% O	174 21% O	240 16% O	85 18% P	81 26% P	88 23% Q
2	114 6%	70 5% B	16 6% B	4 3%	21 7% B	61 5% B	51 6% F	14 4% F	32 8% J	39 5% L	28 6% M	27 4% N	31 9% n	56 6% n	61 5% O	52 8% O	79 5% O	35 7% P	23 7% P	29 8% Q
1 - Not at all comfortable	212 11%	126 9% B	41 15% B	17 13%	27 8% B	134 12%	75 9% F	38 11% F	27 6% J	96 13% L	52 10% M	70 10% N	35 10% n	107 11% n	91 8% O	122 15% O	162 11% O	50 11% P	58 19% P	59 15% Q
Mean	4.8	5.0 CDe	4.4	4.2	4.7	4.8	4.7	4.8	4.9	4.7	4.7	4.8	4.7	4.8	5.0 P	4.5	4.7	4.9	4.1	4.5 S
Std. Dev.	1.98	1.97	2.05	1.74	1.85	2.02	1.95	1.95	1.94	2.04	1.95	1.92	2.11	1.99	1.90	2.07	1.95	2.09	2.05	2.10
Std. Err.	0.04	0.05	0.13	0.18	0.14	0.06	0.07	0.10	0.10	0.07	0.09	0.08	0.10	0.06	0.06	0.07	0.05	0.09	0.13	0.09
Median	5	5	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5
Sigma	2003	1351	267	129	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 68

RTN01\_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic?  
 Socializing with people you don't know at a bar

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Top 2 Box (Net)	542	395	78	26	83	331	199	88	124	201	128	199	91	251	387	155	378	164	68	83														
7 - Very Comfortable	347	254	49	13	51	216	125	54	80	132	80	114	73	160	245	102	233	113	43	57														
6	195	140	29	14	32	115	74	34	44	68	48	86	18	91	142	53	145	50	25	27														
5	268	184	36	17	49	164	97	50	46	105	67	112	31	125	183	85	216	53	27	46														
4	268	170	43	21	52	151	110	53	45	106	64	88	41	140	168	100	201	67	40	44														
3	207	135	25	15	35	105	97	39	39	81	48	73	36	100	113	94	167	40	30	39														
Bottom 2 Box (Net)	718	466	85	50	99	400	306	123	162	269	164	205	139	374	321	397	569	149	148	171														
2	199	132	18	14	37	104	87	34	51	68	46	48	40	111	111	88	147	52	25	36														
1 - Not at all comfortable	519	335	66	36	61	295	219	89	111	200	118	156	100	263	209	310	422	97	123	135														
Mean	3.8	3.9	3.9	3.5	3.9	3.9	3.6	3.7	3.8	3.8	3.8	4.0	3.6	3.7	4.2	3.7	3.7	4.1	3.2	3.4														
Std. Dev.	2.21	2.23	2.20	2.06	2.08	2.23	2.17	2.14	2.28	2.20	2.19	2.16	2.31	2.19	2.14	2.15	2.18	2.25	2.24	2.23														
Std. Err.	0.05	0.06	0.15	0.22	0.15	0.07	0.08	0.11	0.12	0.08	0.10	0.09	0.12	0.07	0.06	0.07	0.06	0.10	0.14	0.09														
Median	4	4	4	3	4	4	4	4	4	4	4	4	3	4	4	3	4	4	3	3														
Sigma	2003	1351	267	129	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

RTN02 At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Strongly/Somewhat Approve (Net)	1594 80%	1112 82%	189 71%	103 80%	254 80%	932 81%	632 78%	293 83%	337 81%	577 76%	387 82%	561 83%	243 72%	789 80%	940 80%	654 79%	1350 88%	244 52%	239 77%	293 77%
Strongly approve	656 33%	473 35%	73 27%	31 24%	96 30%	400 35%	251 31%	122 35%	131 32%	231 30%	172 36%	234 35%	83 24%	339 34%	369 32%	287 34%	605 40%	51 11%	89 29%	95 25%
Somewhat approve	938 47%	639 47%	116 43%	72 56%	158 50%	532 46%	381 47%	170 48%	206 49%	346 46%	215 46%	327 48%	161 48%	450 45%	571 49%	367 44%	746 49%	192 41%	150 48%	198 52%
Strongly/Somewhat Disapprove (Net)	409 20%	239 18%	78 29%	26 20%	62 20%	219 19%	175 22%	61 17%	80 19%	184 24%	84 18%	113 17%	94 28%	201 20%	231 20%	178 21%	180 12%	229 48%	73 23%	90 23%
Somewhat disapprove	272 14%	142 11%	56 21%	24 19%	45 14%	138 12%	123 15%	38 11%	42 10%	129 17%	63 13%	75 11%	53 16%	144 15%	147 13%	125 15%	140 9%	133 28%	54 17%	58 15%
Strongly disapprove	137 7%	97 7%	22 8%	2 1%	17 6%	81 7%	53 7%	23 6%	37 9%	55 7%	22 5%	39 6%	41 12%	57 6%	84 7%	52 6%	40 3%	97 20%	19 6%	32 8%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 70

CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
The worst is behind us	1350 67%	987 75% CDE	124 47%	71 55%	199 63%	776 67%	552 68%	249 70%	306 74%	474 62%	320 68%	421 62%	237 70%	691 70%	787 67%	563 68%	1049 69%	301 64%	148 48%	215 56%
The worst is still ahead of us	653 33%	364 27%	143 53% SE	58 45% B	118 37% B	375 33%	256 32%	105 30%	110 26%	287 38% HI	151 32%	253 38% MN	100 30%	300 30%	385 33%	268 32%	481 31%	172 36%	163 52% T	168 44%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 71

VAC22 Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available?  
 Please select all that apply.

Base: All Respondents

	Wave 72 (7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
I am worried about unknown side effects of the vaccine	527 26%	353 26%	89 33%	27 21%	103 33%	338 29%	178 22%	74 21%	119 28%	207 27%	127 27%	191 28%	108 32%	228 23%	372 32%	155 19%	260 17%	267 35%	89 28%	114 30%
I think they rushed the development too quickly	340 17%	250 19%	49 18%	15 11%	55 17%	220 19%	114 14%	40 11%	73 18%	149 20%	78 16%	99 15%	71 21%	169 17%	231 20%	108 13%	137 9%	202 43%	55 18%	86 22%
I do not trust that the vaccine will prevent me from getting COVID-19	303 15%	192 14%	57 21%	15 11%	46 15%	204 18%	94 12%	42 12%	55 13%	119 16%	87 19%	111 16%	52 15%	141 14%	205 18%	98 12%	141 9%	162 34%	52 17%	68 18%
I don't trust the government	295 15%	206 15%	52 19%	4 3%	39 12%	158 14%	129 16%	51 14%	63 15%	129 17%	52 11%	93 14%	71 21%	131 13%	188 16%	106 13%	121 8%	174 37%	36 12%	64 17%
I am worried I will have an allergic reaction	273 14%	188 14%	49 18%	3 2%	61 19%	170 15%	96 12%	46 13%	59 14%	106 14%	61 13%	113 17%	49 14%	111 11%	184 16%	89 11%	155 10%	118 25%	49 16%	79 21%
I don't know what is in it	237 12%	144 11%	54 20%	12 9%	31 10%	143 12%	86 11%	35 10%	53 13%	96 13%	53 11%	84 12%	50 15%	103 10%	160 14%	77 9%	116 8%	121 26%	45 14%	68 18%
I don't think COVID-19 is serious enough to need a vaccine	177 9%	120 9%	27 10%	8 6%	32 10%	120 10%	55 7%	30 8%	43 10%	67 9%	38 8%	65 10%	37 11%	75 8%	142 12%	35 4%	78 5%	99 21%	19 6%	27 7%
I don't understand how this new type of vaccine works	154 8%	106 8%	21 8%	11 9%	29 9%	94 8%	56 7%	33 9%	29 7%	59 8%	33 7%	71 11%	22 6%	62 6%	115 10%	40 5%	93 6%	61 13%	23 7%	34 9%
I don't need to get it if enough people are vaccinated	129 6%	76 6%	27 10%	11 8%	25 8%	82 7%	46 6%	33 9%	18 4%	42 5%	37 8%	60 9%	12 4%	57 6%	102 9%	27 3%	90 6%	40 8%	22 7%	17 5%
It's too difficult to get an appointment	126 6%	66 5%	33 12%	7 5%	25 8%	79 7%	43 5%	8 2%	23 6%	51 7%	44 9%	69 10%	7 2%	50 5%	94 8%	32 4%	110 7%	16 3%	15 5%	13 3%
I never receive any vaccinations	115 6%	77 6%	22 8%	6 4%	19 6%	75 6%	38 5%	22 6%	17 4%	48 6%	27 6%	55 8%	11 3%	49 5%	93 8%	22 3%	73 5%	42 9%	19 6%	19 5%
It is against my religion to receive vaccinations	113 6%	70 5%	17 7%	5 4%	25 8%	87 8%	19 2%	18 5%	17 4%	40 5%	38 8%	57 8%	13 4%	44 4%	87 7%	26 3%	81 5%	32 7%	8 3%	15 4%
Other	86 4%	54 4%	12 4%	3 2%	11 3%	38 3%	41 5%	16 5%	18 4%	35 5%	17 4%	22 3%	23 7%	41 4%	49 4%	37 4%	57 4%	28 6%	15 5%	18 5%
None - there is no reason I would be not likely to get a COVID-19 vaccine as soon as one become available to me	952 48%	688 51%	81 30%	73 57%	115 36%	499 43%	443 55%	167 47%	213 51%	346 45%	226 48%	252 37%	146 43%	554 56%	444 38%	508 61%	916 60%	37 8%	133 43%	168 44%
Sigma	3828 191%	2592 192%	589 221%	198 153%	615 194%	2308 201%	1436 178%	615 174%	802 192%	1493 196%	918 195%	1340 199%	673 183%	1815 246%	2468 211%	1360 164%	2429 159%	1398 296%	580 186%	791 207%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 72

CAL2 Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Too slowly	422 21%	297 22% C	28 10%	23 18%	61 19% C	218 19%	188 23% I	77 22%	97 23%	160 21%	88 19%	133 20%	72 21%	217 22%	224 19%	197 24% O	368 24% R	54 11%	68 22%	79 21%
About right	1091 54%	743 55%	147 55%	87 68% BE	164 52%	645 56%	432 53%	194 55%	211 51%	415 54%	271 57%	365 54%	157 47%	568 54%	636 54%	455 55%	902 59% R	189 40%	162 52%	197 51%
Too quickly	291 15%	182 13%	51 19%	13 10%	61 19% G	194 17% G	91 11%	47 13%	73 18%	97 13%	74 16%	129 19% N	56 17% N	106 11%	198 17% P	93 11%	159 10% Q	132 28% Q	46 15%	62 16%
Not sure	199 10%	129 10%	40 15% BD	6 5%	30 10%	94 8%	96 12% F	36 10%	35 8%	90 12%	39 8%	47 7%	53 16% LN	100 10% I	114 10%	85 10%	101 7% G	98 21% G	36 11%	45 12%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 73

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Going on vacation / travelling	748 37%	528 39%	81 30%	53 41%	96 30%	438 38%	298 37%	108 30%	165 40%	287 38%	188 40%	219 32%	104 31%	425 43%	460 39%	288 35%	618 40%	131 28%	111 36%	109 29%
Buying new clothes	487 24%	319 24%	82 31%	27 21%	83 26%	301 26%	176 22%	66 19%	112 27%	188 25%	121 27%	208 31%	70 21%	208 21%	342 29%	144 17%	383 25%	103 22%	73 24%	98 26%
Attending a concert or sporting event	393 20%	284 21%	36 13%	25 19%	69 22%	251 22%	134 17%	61 17%	105 25%	140 18%	86 18%	148 22%	50 15%	194 20%	271 23%	122 15%	323 21%	70 15%	46 15%	47 12%
Buying gifts for my friends / family	391 20%	249 18%	50 19%	41 32%	62 20%	248 22%	134 17%	53 15%	89 21%	145 19%	105 22%	169 25%	47 14%	175 18%	260 22%	131 16%	295 19%	96 20%	70 22%	70 18%
Buying a car	349 17%	247 18%	49 18%	23 18%	46 15%	204 18%	141 17%	57 16%	81 19%	132 17%	80 17%	139 17%	59 17%	151 15%	248 21%	101 12%	275 18%	166 16%	142 14%	111 11%
Personal electronics (e.g., phone, tablet, voice assistant)	343 17%	223 17%	55 21%	22 17%	63 20%	290 17%	134 17%	45 13%	99 24%	114 15%	84 18%	152 23%	44 13%	147 15%	247 21%	96 12%	277 19%	66 14%	39 13%	48 13%
Buying new household goods, furniture or appliances	341 17%	240 18%	50 19%	20 16%	54 17%	235 20%	100 12%	54 15%	89 21%	125 16%	73 15%	149 22%	41 12%	151 15%	251 21%	91 11%	278 18%	64 13%	38 12%	61 16%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	247 12%	156 12%	39 15%	16 13%	58 18%	164 14%	81 10%	38 11%	61 15%	72 9%	75 16%	141 21%	20 6%	85 9%	214 18%	33 4%	217 14%	30 6%	30 10%	26 7%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	245 12%	158 12%	45 17%	17 13%	61 19%	173 15%	61 8%	41 12%	48 11%	81 11%	76 16%	130 19%	22 7%	93 9%	201 17%	44 5%	197 13%	48 10%	30 10%	23 6%
Buying a house	204 10%	135 10%	37 14%	3 2%	40 13%	138 12%	60 7%	33 9%	36 9%	84 11%	50 11%	81 12%	32 9%	91 9%	157 13%	47 6%	147 10%	57 12%	27 9%	33 9%
Other major purchase	101 5%	67 5%	13 5%	2 2%	10 3%	68 6%	28 4%	12 3%	27 6%	38 5%	23 5%	35 5%	18 5%	48 5%	64 5%	37 4%	73 5%	28 6%	7 2%	8 2%
Not planning a purchase	558 28%	420 31%	56 21%	16 13%	73 23%	286 25%	262 32%	103 29%	123 30%	212 28%	120 25%	141 21%	127 38%	289 29%	242 21%	316 38%	389 25%	169 38%	76 25%	138 36%
Sigma	4406 220%	3026 224%	593 222%	266 206%	714 226%	2707 235%	1610 199%	672 190%	1035 248%	1618 213%	1081 229%	1713 254%	635 188%	2059 208%	2956 252%	1450 174%	3471 227%	936 198%	589 189%	702 183%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 74

Base: Planning A Major Purchase

REV01 Are you planning any major purchases once things return to normal? Please select all that apply.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1417	1083	182	79	147	875	514	274	256	566	321	516	241	660	913	504	1117	300	186	341
Weighted Base	1445	931	211	113*	243*	865	546	251	293	549	352	533	211	701	929	516	1141	303	235	245
Going on vacation / travelling	748 52%	528 57%	81 38%	53 47%	96 39%	438 51%	298 55%	108 43%	165 56%	287 52%	188 54%	219 41%	104 49%	425 61%	460 50%	288 56%	618 54%	131 43%	111 47%	109 45%
Buying new clothes	487 34%	319 34%	82 39%	27 24%	83 34%	301 35%	176 32%	66 26%	112 38%	188 34%	121 34%	208 39%	70 33%	208 30%	342 37%	144 28%	383 34%	103 34%	73 31%	98 40%
Attending a concert or sporting event	393 27%	284 31%	36 17%	25 22%	69 28%	251 29%	134 25%	61 24%	105 36%	140 26%	86 24%	148 28%	50 24%	194 28%	271 29%	122 24%	323 28%	70 23%	46 19%	47 19%
Buying gifts for my friends / family	391 27%	249 27%	50 24%	41 36%	62 25%	248 29%	134 25%	53 21%	89 30%	145 26%	105 30%	169 32%	47 22%	175 25%	260 28%	131 25%	295 26%	96 32%	70 30%	70 29%
Buying a car	349 24%	247 27%	49 23%	23 21%	46 19%	204 24%	141 26%	57 23%	81 27%	132 24%	80 23%	139 26%	59 28%	151 22%	248 27%	101 20%	275 24%	24 24%	18 18%	41 17%
Personal electronics (e.g., phone, tablet, voice assistant)	343 24%	223 24%	55 26%	22 20%	63 26%	200 23%	134 25%	45 18%	98 34%	114 21%	84 24%	152 29%	44 21%	147 21%	247 27%	96 19%	277 24%	66 22%	39 17%	48 20%
Buying new household goods, furniture or appliances	341 24%	240 26%	50 24%	20 18%	54 22%	235 27%	100 18%	54 22%	89 30%	125 23%	73 21%	149 28%	41 19%	151 22%	251 27%	91 18%	278 24%	64 21%	38 16%	61 26%
Home office supplies and/or equipment (e.g., standing desk, computer monitor, headset etc.)	247 17%	156 17%	39 19%	16 14%	58 24%	164 19%	81 15%	38 15%	61 21%	72 13%	75 21%	141 26%	20 10%	85 12%	214 23%	33 8%	217 19%	30 10%	30 13%	26 11%
Equipment and/or gear for outdoor activities/sports (e.g., bike, hiking and camping gear, sports equipment)	245 17%	158 17%	45 21%	17 15%	61 25%	173 20%	61 11%	41 16%	48 16%	81 15%	76 21%	130 24%	22 11%	93 13%	201 22%	44 9%	197 17%	48 16%	30 13%	23 9%
Buying a house	204 14%	135 14%	37 18%	3 3%	40 17%	138 16%	60 11%	33 13%	36 12%	84 15%	50 14%	81 15%	32 15%	91 13%	157 17%	47 9%	147 13%	57 19%	27 11%	33 13%
Other major purchase	101 7%	67 7%	13 6%	2 2%	10 4%	68 8%	28 5%	12 5%	27 9%	38 7%	23 7%	35 6%	18 9%	48 7%	64 7%	37 7%	73 6%	28 9%	7 3%	8 3%
Sigma	3848 266%	2606 280%	538 255%	250 221%	641 264%	2421 280%	1348 247%	569 227%	912 311%	1406 256%	961 273%	1572 295%	508 241%	1769 252%	2714 292%	1134 220%	3082 270%	766 253%	513 218%	564 230%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: All Respondents

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Planning A Major Purchase (Net)	1525 76%	983 73%	218 82%	115 89%	273 86%	904 79%	587 73%	275 76%	314 75%	565 74%	370 79%	555 82%	214 63%	756 76%	969 83%	556 67%	1227 80%	298 63%	260 63%	247 65%
Hotel stays	567 28%	396 29%	71 27%	31 24%	98 31%	355 31%	205 25%	96 27%	117 28%	231 30%	122 26%	186 28%	64 19%	316 32%	347 30%	220 26%	475 31%	91 19%	97 24%	92 24%
Plane tickets	468 23%	335 25%	50 19%	38 30%	78 25%	277 24%	187 23%	81 23%	86 21%	171 22%	130 28%	163 24%	36 11%	269 32%	295 30%	174 21%	407 27%	61 13%	83 27%	52 13%
Shoes or footwear	448 22%	294 22%	70 26%	33 25%	72 23%	264 23%	177 22%	83 23%	95 23%	159 21%	110 23%	180 27%	78 23%	190 19%	291 26%	157 19%	352 23%	96 20%	64 21%	81 21%
Smartphones	385 19%	225 17%	66 25%	26 20%	89 28%	232 20%	145 18%	60 17%	98 24%	135 18%	92 20%	176 22%	53 16%	156 16%	283 24%	103 12%	314 20%	72 15%	60 19%	61 16%
'Going out clothes' (i.e., for social events like parties, bars, restaurants)	374 19%	241 18%	60 23%	19 15%	79 25%	227 20%	143 18%	77 22%	83 20%	139 18%	74 16%	147 22%	45 13%	182 18%	267 23%	107 13%	306 20%	68 14%	63 20%	61 16%
Concert tickets	385 18%	280 21%	35 13%	12 9%	57 18%	228 20%	121 15%	57 16%	74 18%	130 17%	94 20%	143 21%	44 13%	167 17%	248 21%	108 13%	297 19%	58 12%	41 13%	41 11%
Clothing to replace sweatpants and t-shirts	319 16%	219 16%	42 16%	18 14%	59 19%	173 15%	143 18%	63 16%	66 16%	129 17%	62 13%	117 17%	59 17%	144 15%	203 17%	116 14%	256 17%	63 13%	55 18%	61 16%
Personal technology (e.g., laptop)	310 15%	204 15%	58 22%	15 11%	56 18%	185 16%	115 14%	45 13%	72 17%	117 15%	76 16%	136 20%	41 12%	133 13%	210 18%	100 12%	250 16%	59 13%	44 14%	41 11%
Sporting event tickets	291 15%	227 17%	23 9%	12 10%	47 15%	188 16%	97 12%	59 17%	58 14%	89 12%	85 17%	116 17%	30 9%	145 15%	210 18%	82 10%	257 17%	34 7%	20 7%	24 6%
Furniture	277 14%	208 15%	44 16%	6 5%	32 10%	171 15%	101 12%	46 13%	69 17%	111 15%	51 11%	119 18%	33 10%	125 13%	206 18%	71 9%	222 14%	56 12%	34 11%	53 14%
Television	268 13%	163 12%	55 21%	21 16%	58 18%	168 15%	91 11%	41 12%	56 13%	105 14%	66 14%	125 18%	26 8%	117 12%	198 17%	70 8%	219 14%	49 10%	39 9%	45 12%
Personal accessories (e.g., handbags, wallets)	243 12%	154 11%	39 15%	11 8%	60 19%	152 13%	83 10%	40 11%	68 16%	82 11%	53 11%	114 17%	28 8%	101 10%	189 16%	54 6%	195 13%	48 10%	52 17%	49 13%
Athleisure/work out clothing	240 12%	170 13%	27 10%	18 14%	48 15%	139 12%	91 11%	28 8%	61 15%	89 12%	62 13%	104 15%	21 6%	115 12%	194 17%	46 6%	194 13%	46 10%	38 12%	31 8%
Jewelry (e.g., earrings, rings, watches)	234 12%	159 12%	46 17%	8 7%	37 14%	165 14%	66 8%	38 11%	50 12%	88 12%	58 12%	113 17%	28 8%	93 9%	177 15%	57 7%	192 13%	42 9%	39 12%	41 11%
Smart home technology (e.g., Alexa, Google Home, Ring)	211 11%	149 11%	36 14%	12 10%	40 13%	149 13%	59 7%	49 14%	45 11%	68 9%	50 11%	107 16%	23 7%	81 8%	176 15%	35 4%	183 12%	27 6%	19 6%	26 7%
Work attire	199 10%	143 11%	19 7%	17 13%	45 14%	130 11%	65 8%	44 12%	43 10%	63 8%	49 13%	91 13%	29 8%	79 8%	180 15%	18 2%	156 10%	44 9%	37 12%	23 6%
None of these	478 24%	368 27%	49 18%	14 11%	43 14%	246 21%	221 27%	79 22%	102 25%	195 26%	101 21%	119 18%	124 37%	235 24%	203 17%	275 33%	303 20%	175 39%	52 17%	135 35%
Sigma	5666 283%	3934 291%	790 296%	312 242%	997 315%	3451 300%	2109 261%	985 278%	1246 299%	2099 276%	1336 283%	2255 334%	762 228%	2649 267%	3876 331%	1790 215%	4578 299%	1088 230%	838 269%	917 239%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: Planning A Major Purchase

REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1495	1140	193	81	161	917	548	293	273	585	344	540	247	708	958	537	1189	306	205	362
Weighted Base	1525	983	218	115*	273	904	587	275	314	565	370	555	214	756	969	556	1227	298	260	247
Hotel stays	567 37%	396 40%	71 33%	31 27%	98 36%	355 39%	205 35%	96 35%	117 37%	231 41%	122 33%	186 34%	64 30%	316 42%	347 36%	220 40%	475 39%	91 31%	97 37%	92 37%
Plane tickets	468 31%	335 34%	50 23%	38 33%	78 28%	277 31%	187 32%	81 30%	86 30%	171 30%	130 35%	163 29%	36 17%	269 36%	295 30%	174 31%	407 33%	61 20%	83 32%	52 21%
Shoes or footwear	448 29%	294 30%	70 32%	33 29%	72 26%	264 29%	177 30%	83 30%	95 30%	159 28%	110 30%	180 32%	78 36%	190 25%	291 30%	157 28%	352 29%	96 32%	64 25%	81 33%
Smartphones	385 25%	225 23%	66 30%	26 22%	89 32%	232 26%	145 25%	60 22%	98 31%	135 24%	92 25%	176 32%	53 25%	156 21%	283 29%	103 18%	314 26%	72 24%	60 23%	61 25%
"Going out clothes" (i.e., for social events like parties, bars, restaurants)	374 25%	241 24%	60 28%	19 17%	79 29%	227 25%	143 24%	77 28%	83 27%	139 25%	74 20%	147 26%	45 21%	182 24%	267 28%	107 19%	306 25%	68 23%	63 24%	61 25%
Concert tickets	355 23%	280 28%	35 16%	12 11%	57 21%	228 25%	121 21%	57 21%	74 24%	130 23%	94 25%	143 28%	44 21%	167 22%	248 25%	106 19%	297 24%	58 19%	41 16%	41 17%
Clothing to replace sweatpants and t-shirts	319 21%	219 22%	42 19%	18 16%	59 22%	173 19%	143 24%	63 23%	66 21%	129 23%	62 17%	117 21%	59 27%	144 19%	203 21%	116 21%	256 21%	63 21%	55 21%	61 25%
Personal technology (e.g., laptop)	310 20%	204 21%	58 27%	15 13%	56 21%	185 20%	115 20%	45 16%	72 23%	117 21%	76 21%	136 25%	41 19%	133 18%	210 22%	100 18%	250 20%	59 20%	44 17%	41 16%
Sporting event tickets	291 19%	227 23%	23 11%	12 11%	47 17%	188 21%	97 17%	59 22%	58 19%	89 16%	85 23%	116 21%	30 14%	145 19%	210 22%	82 15%	257 21%	34 12%	20 8%	24 10%
Furniture	277 18%	208 21%	44 20%	6 5%	32 12%	171 19%	101 17%	46 17%	69 22%	111 20%	51 14%	119 21%	33 16%	125 17%	206 21%	71 13%	222 18%	56 19%	34 13%	53 21%
Television	268 18%	163 17%	55 25%	21 18%	58 21%	168 19%	91 16%	41 15%	56 18%	105 19%	66 18%	125 22%	26 12%	117 15%	198 20%	70 13%	219 18%	49 16%	39 15%	45 18%
Personal accessories (e.g., handbags, wallets)	243 16%	154 16%	39 18%	11 9%	60 22%	152 17%	83 14%	40 15%	68 22%	82 15%	53 14%	114 20%	28 13%	101 13%	189 20%	54 10%	195 16%	48 16%	52 20%	49 20%
Athleisure/work out clothing	240 16%	170 17%	27 12%	18 16%	48 17%	139 15%	91 15%	28 10%	61 20%	89 16%	62 17%	104 19%	21 10%	115 15%	194 20%	46 8%	194 16%	46 15%	38 15%	31 13%
Jewelry (e.g., earrings, rings, watches)	234 15%	159 16%	46 21%	8 7%	37 14%	165 18%	66 11%	38 14%	50 16%	88 16%	58 16%	113 20%	28 13%	93 12%	177 18%	57 10%	192 16%	42 14%	39 15%	41 16%
Smart home technology (e.g., Alexa, Google Home, Ring)	211 14%	149 15%	36 17%	12 11%	40 15%	149 16%	59 10%	49 18%	45 14%	68 12%	50 13%	107 19%	23 11%	81 11%	176 18%	35 6%	183 15%	27 9%	19 8%	26 10%
Work attire	199 13%	143 15%	19 9%	17 15%	45 16%	130 14%	65 11%	44 16%	43 14%	63 11%	49 16%	91 16%	29 14%	79 10%	180 19%	18 3%	155 13%	44 15%	37 14%	23 9%
Sigma	5188 344%	3566 363%	741 340%	298 259%	954 349%	3205 354%	1888 322%	906 330%	1143 364%	1904 337%	1235 333%	2195 385%	638 299%	2415 319%	3673 379%	1515 272%	4275 348%	913 306%	786 313%	781 316%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Q18 Which of the following is true for you?

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
I fear I could die as a result of contracting coronavirus	925 46%	580 43%	138 52% E	80 62% B	179 57% C	578 50% D	331 41%	184 52% U	170 41%	328 43%	243 52% U	364 54% MN	152 45%	408 41%	551 47%	374 45%	785 51% E	139 29%	160 51%	189 49%
I do not fear that I could die as a result of contracting coronavirus	1078 54%	771 57% CDE	128 48%	49 38%	137 43%	573 50% F	477 59%	170 48%	247 59% HK	433 57% HK	228 48%	310 46%	185 55% L	583 59% L	621 53%	458 55%	745 49% Q	333 71% Q	152 49%	194 51%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 78

Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
I think the amount of fear is sensible given how serious the pandemic has become	1401 70%	906 67%	194 73%	106 82% B	253 80% B	805 70%	573 71%	245 69%	294 71%	528 69%	334 71%	499 74% M	220 65%	682 69%	787 67%	614 74% O	1162 76% R	239 51%	251 81% I	284 74%
The amount of fear is irrational, people are overreacting	602 30%	445 33% DE	73 27%	23 18%	64 20%	346 30%	235 29%	109 31%	122 29%	233 31%	137 29%	175 26%	118 35% L	309 31% I	385 33% P	217 26%	368 24%	234 49% Q	60 19%	99 26% s
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 79

FR01 Have you felt any of the following recently due to the COVID-19 pandemic?

Summary Of Yes

Base: All Respondents (Variable Bases)

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Thankful - for the sacrifices that the American people have made for coronavirus	1468 73%	1009 75% C	177 66%	95 73%	226 71%	857 74%	580 72%	237 67%	318 76%	556 73%	358 76%	479 71%	247 73%	742 75%	812 69%	656 79% O	1194 78% R	274 58%	236 76%	284 74%															
Appreciative-to be around people I truly care about	1468 73%	1013 76% C	174 65%	100 78% c	217 69%	869 76% g	568 70%	267 75%	326 73% Jk	538 71%	334 71%	497 74%	255 75%	714 72%	848 72%	619 74%	1152 75% R	314 66%	235 73%	280 73%															
Compassionate- taking the time to check in with the people I care about	1406 70%	946 70%	178 67%	93 72%	222 70%	831 72%	551 68%	247 70%	301 72%	536 70%	321 68%	473 70%	247 73%	686 69%	804 69%	602 72%	1114 73% R	292 62%	231 74%	273 71%															
Grateful- for the break from work to be at home with my family or by myself	972 49%	613 45%	152 57% B	70 54%	162 51%	559 49%	385 48%	192 54% iK	191 46%	379 50%	209 44%	359 53% Mn	141 42%	472 48%	622 53% P	350 42%	786 51% R	185 39%	191 61% T	183 48%															
Cabin fever- bored and sick of being in my home	907 45%	605 45%	115 43%	60 47%	147 47%	525 46%	355 44%	177 50%	187 45%	330 43%	213 45%	315 47%	143 42%	449 45%	550 47%	357 43%	730 48% R	177 37%	138 44%	179 47%															
Angry- upset that I don't know when this will end	854 43%	579 43%	102 38%	57 45%	141 44%	505 44%	322 40%	150 42%	195 47% J	299 39%	211 43%	303 43%	132 39%	419 42%	509 43%	345 41%	647 42% R	207 44%	136 44%	185 48%															
Lonely-feeling isolated from my friends/family	836 42%	558 41%	106 40%	56 43%	153 48%	499 43%	318 39%	150 42%	190 46%	298 39%	198 42%	321 48% mN	135 40%	380 38%	502 43%	334 40%	688 45% R	148 31%	124 40%	172 45%															
Fear- that my kids are missing out on learning	477 41%	323 41%	58 38%	36 57%	107 52% Bc	477 41%	-	94 43%	118 50% JK	157 38%	108 36%	197 46% mn	66 39%	213 39%	366 49% P	111 27%	377 43% R	100 37%	81 46% t	80 36%															
Annoyed- by lack of personal space and the inability to get away from my family	649 32%	390 29%	92 35%	61 47% Bc	141 45% Bc	428 37% G	197 24%	121 34%	113 27%	239 31%	176 31%	269 40% MN	89 26%	291 29%	440 38% P	209 25%	523 34% R	127 27%	129 41% t	122 32%															
Overwhelmed- trying to balance work at home and other needs of my family	644 32%	389 29%	101 38% B	47 36%	139 44% B	402 35% G	220 27%	116 33%	137 33%	243 32%	148 31%	290 43% MN	82 24%	272 27%	477 41% P	167 20%	492 32% R	152 32%	126 40% T	121 32%															
Claustrophobic- unable to escape my home	628 31%	385 29%	97 36% b	52 40% b	123 38% B	404 35% G	202 25%	123 35%	115 27%	225 30%	166 35% i	252 37% MN	88 28%	288 29%	408 35% P	220 26%	505 33% R	123 28%	119 38%	125 33%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 80

FR01\_1 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Cabin fever- bored and sick of being in my home

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	907 45%	605 45%	115 43%	60 47%	147 47%	525 46%	355 44%	177 50%	187 45%	330 43%	213 45%	315 47%	143 42%	449 45%	550 47%	357 43%	730 48% R	177 37%	138 44%	179 47%
No	1096 55%	746 55%	152 57%	68 53%	169 53%	626 54%	453 56%	177 50%	230 55%	431 57%	258 55%	359 53%	195 58%	542 55%	622 53%	475 57%	800 52% Q	296 63%	174 56%	204 53%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



FR01\_2 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Claustrophobic- unable to escape my home

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	628 31%	385 29%	97 36% b	52 40% b	123 39% B	404 35% G	202 25%	123 35%	115 27%	225 30%	166 35% I	252 37% MN	88 26%	288 29%	408 35% F	220 26% R	505 33% R	123 26%	119 38%	125 33%
No	1375 69%	966 71% cdE	170 64%	77 60%	193 61% B	747 65% G	606 75% F	232 65%	302 73% k	536 70%	305 65%	422 63% L	250 74% L	703 71% L	763 65% O	612 67% O	1025 67% Q	350 74% Q	193 62%	258 67%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR01\_3 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Grateful- for the break from work to be at home with my family or by myself

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	972 49%	613 45%	152 57% B	70 54%	162 51%	559 49%	385 48%	192 54% K	191 46%	379 50%	209 44%	359 53% M	141 42%	472 48%	622 53% F	350 42%	786 51% R	185 39%	191 61% T	183 48%
No	1031 51%	738 55% C	115 43%	59 46%	154 49%	592 51%	423 52%	162 46%	226 54% h	382 50%	262 56% H	316 47% L	197 58% I	519 52% O	550 47%	481 58% O	744 49% Q	288 61% Q	121 39% S	200 52% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR01\_4 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Appreciative-to be around people I truly care about

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9- 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	1466 73% C	1013 75% C	174 65% C	100 78% C	217 69% 9	869 76% 9	568 70% 9	267 75% Jk	326 78% Jk	539 71% I	334 71% I	497 74% I	255 75% I	714 72% I	848 72% I	619 74% R	1152 75% R	314 66% Q	235 75% Q	280 73% Q
No	537 27% Bd	338 25% Bd	93 35% Bd	28 22% Bd	100 31% Bd	282 24% f	240 30% f	87 25% f	91 22% f	222 29% f	137 29% f	177 26% f	83 25% f	277 28% f	324 28% f	213 26% f	378 25% f	159 34% Q	77 25% Q	103 27% Q
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 84

FR01\_5 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Compassionate- taking the time to check in with the people I care about

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	1406 70%	946 70%	178 67%	93 72%	222 70%	831 72%	551 68%	247 70%	301 72%	536 70%	321 68%	473 70%	247 73%	686 69%	804 69%	602 72%	1114 73% R	292 62%	231 74%	273 71%
No	597 30%	405 30%	88 33%	36 28%	94 30%	320 28%	257 32%	107 30%	115 28%	225 30%	150 32%	201 30%	91 27%	305 31%	368 31%	230 28%	417 27%	181 36% Q	81 26%	110 29%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 85

FR01\_6 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Lonely-feeling isolated from my friends/family

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	836 42%	558 41%	106 40%	56 43%	153 48%	499 43%	318 39%	150 42%	190 46%	298 39%	198 42%	321 48%	135 40%	380 38%	502 43%	334 40%	688 45%	148 31%	124 40%	172 45%
No	1167 58%	793 59%	161 60%	73 57%	164 52%	652 57%	490 61%	204 58%	226 54%	463 61%	273 58%	353 52%	203 60%	611 62%	669 57%	497 60%	842 55%	325 69%	188 60%	211 55%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR01\_7 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Overwhelmed- trying to balance work at home and other needs of my family

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	644 32%	389 29%	101 38% B	47 36%	139 44% B	402 35% G	220 27%	116 33%	137 33%	243 32%	148 31%	290 43% MN	82 24%	272 27%	477 41% P	167 20%	492 32%	152 32%	126 40% T	121 32%
No	1359 68%	962 71% CE	166 62%	82 64%	178 56% F	748 65%	588 73% F	238 67%	280 67%	518 68%	323 69%	384 57%	256 76% L	719 73% L	695 59%	664 80% O	1038 68%	321 68%	186 60% S	261 68% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR01\_8 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Angry- upset that I don't know when this will end

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	854 43%	579 43%	102 38%	57 45%	141 45%	505 44%	322 40%	150 42%	195 47%	299 39%	211 45%	303 45%	132 39%	419 42%	509 43%	345 41%	647 42%	207 44%	136 44%	185 48%
No	1149 57%	772 57%	165 62%	71 55%	175 55%	646 56%	486 60%	204 58%	222 53%	462 61%	261 55%	371 55%	206 61%	572 58%	662 57%	487 59%	883 58%	266 56%	176 56%	198 52%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

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 Table 88

FR01\_9 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Annoyed- by lack of personal space and the inability to get away from my family

Base: All Respondents

	Wave 72 (7/9- 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	649 32%	390 29%	92 35%	61 47% BC	141 45% BC	428 37% G	197 24%	121 34% I	113 27%	239 31%	176 37% I	269 40% MN	89 26%	291 29%	440 38% F	209 25%	523 34% R	127 27% T	129 41% T	122 32%
No	1354 68%	961 71% DE	174 65% de	68 53%	175 55% de	723 63% F	611 76% F	233 66%	304 73% HK	522 69%	295 63% L	405 60%	249 74% L	700 71% L	732 62% O	622 75% O	1008 66% Q	346 73% Q	183 59% S	261 68% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



FR01\_10 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Fear- that my kids are missing out on learning

Base: Parent

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1170	939	134	43	124	1170	-	232	219	452	267	422	222	526	748	422	884	286	134	300
Weighted Base	1151	791	150*	62**	206*	1151	**	217	238	409	286	425	182	544	749	402	880	270	176*	218
Yes	477 41%	323 41%	58 38%	36 57%	107 52% BC	477 41%	-	94 43%	118 50% JK	157 38%	108 38%	197 46% mn	66 36%	213 39% F	366 49% F	111 27%	377 43%	100 37%	81 46% 1	80 36%
No	674 59%	468 59% E	92 62% e	27 43%	99 48%	674 59%	-	124 57%	120 50%	253 62% 1	178 62% 1	228 54% 1	115 64% 1	331 61% 1	383 51% O	291 73% O	504 57%	170 63%	95 54% s	139 64% s
Sigma	1151 100%	791 100%	150 100%	62 100%	206 100%	1151 100%	-	217 100%	238 100%	409 100%	286 100%	425 100%	182 100%	544 100%	749 100%	402 100%	880 100%	270 100%	176 100%	218 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing

FR01\_11 Have you felt any of the following recently due to the COVID-19 pandemic?  
 Thankful - for the sacrifices that the American people have made for coronavirus

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9- 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	1468 73% C	1009 75% C	177 66%	95 73%	226 71%	857 74%	580 72%	237 67%	318 76% H	556 73%	358 76% H	479 71%	247 73%	742 75%	812 69%	656 79% O	1194 78% R	274 58%	236 76%	284 74%
No	535 27%	342 25%	89 34% B	34 27%	91 29%	293 26%	227 28%	117 33% K	99 24%	205 27%	114 24%	195 29%	91 27%	249 25%	360 31% P	175 21%	336 22%	199 42% Q	76 24%	99 26%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Summary Of A Lot/Somewhat

Base: All Respondents

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554															
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383															
Gatherings with friends and family	1533 77%	1034 77%	201 75%	101 78%	253 80%	899 78%	602 75%	280 79%	322 77%	554 73%	377 80%	528 78%	247 73%	758 77%	900 77%	633 76%	1219 80%	314 66%	251 80%	287 75%															
Dining out at a restaurant	1443 72%	1006 74%	187 70%	91 71%	231 73%	844 73%	569 70%	266 75%	300 72%	528 69%	349 74%	508 75%	221 65%	715 72%	854 73%	589 71%	1157 76%	286 60%	206 66%	254 66%															
In person celebrations (e.g., birthdays, graduations)	1364 68%	954 71%	170 64%	83 64%	232 73%	829 72%	595 63%	238 67%	295 71%	486 64%	345 73%	475 70%	220 65%	669 67%	842 72%	522 63%	1079 70%	285 60%	208 67%	244 64%															
Shopping in stores	1314 66%	863 64%	188 71%	90 70%	235 74%	761 66%	525 65%	236 67%	279 67%	499 66%	301 64%	497 74%	208 62%	609 61%	817 70%	497 60%	1027 68%	287 61%	213 68%	246 64%															
Going to a social gathering	1274 64%	858 64%	176 66%	90 70%	219 69%	747 63%	484 61%	221 62%	277 69%	462 61%	315 67%	489 73%	184 55%	601 61%	807 69%	467 56%	1004 66%	270 57%	182 62%	221 58%															
Going to a movie theatre	1117 56%	727 54%	158 59%	85 66%	211 67%	680 59%	409 51%	203 57%	225 54%	409 54%	280 60%	437 62%	137 40%	544 53%	760 65%	357 43%	897 59%	220 47%	176 56%	184 48%															
Attending events like concerts, theatre and sporting events	1101 55%	744 55%	151 56%	65 51%	192 61%	663 58%	408 50%	201 57%	228 55%	384 50%	281 61%	430 64%	150 44%	520 53%	748 64%	353 42%	885 58%	218 46%	171 55%	172 45%															
Going to church	985 49%	663 49%	151 57%	50 39%	177 56%	622 54%	338 42%	157 44%	209 50%	393 52%	226 48%	400 59%	150 45%	434 44%	640 55%	345 41%	777 51%	208 44%	154 49%	183 48%															
Going to my local coffee shop	951 47%	607 45%	130 49%	64 50%	176 58%	590 51%	335 41%	179 51%	183 44%	333 44%	255 54%	387 57%	130 39%	434 44%	647 55%	303 36%	768 50%	182 39%	169 54%	158 41%															
Traveling on an airplane	946 47%	608 45%	123 46%	81 63%	167 53%	582 51%	342 42%	177 50%	179 43%	343 45%	248 53%	386 57%	110 33%	450 45%	660 56%	286 34%	769 50%	177 37%	160 51%	107 28%															
Going to the gym/work out class	857 43%	531 39%	140 52%	60 46%	179 57%	530 46%	304 38%	148 42%	153 37%	319 42%	236 50%	393 58%	92 27%	372 38%	615 52%	242 29%	695 45%	162 34%	134 37%	108 28%															
Working from the office	709 35%	440 33%	117 44%	45 35%	156 49%	486 41%	221 27%	156 44%	123 29%	242 32%	188 40%	356 53%	74 22%	280 28%	571 49%	138 17%	568 43%	142 30%	116 37%	101 26%															
Going to school or university	692 35%	400 30%	119 45%	63 48%	160 51%	460 40%	210 26%	137 39%	107 26%	250 33%	198 42%	347 51%	82 24%	263 27%	533 45%	159 19%	549 36%	143 30%	145 46%	104 27%															

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 92

FR05 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Summary Of Not At All/Not Very

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
Going to school or university	1311 65%	951 70% CDE	148 55%	66 51%	156 49%	691 60%	598 74% F	217 61%	310 74% HJK	511 67% K	273 58%	328 49%	256 76% L	728 73% L	639 55%	672 81% O	981 64%	330 70% Q	167 54% S	279 73% S														
Working from the office	1294 65%	911 67% CE	150 56%	83 65% e	160 51%	685 59%	586 73% F	198 56%	294 71% HK	518 68% HK	283 60%	319 47%	264 78% Ln	711 72% L	600 51%	693 83% O	963 63%	331 70% Q	196 63% S	282 74% S														
Going to the gym/work out class	1146 57%	820 61% CE	127 48%	69 54%	137 43%	621 54%	504 62% F	206 58% k	263 63% K	442 58% K	236 50%	282 42%	246 75% LN	619 62% L	557 48%	589 71% O	835 55%	311 66% Q	177 57% S	275 72% S														
Traveling on an airplane	1057 53%	743 55% DE	144 54% D	47 37%	150 47%	569 49%	466 59% F	177 50% k	236 57% K	418 55% k	223 47%	288 43%	227 67% LN	541 55% L	512 44%	545 66% O	761 50%	296 63% Q	152 49% S	276 72% S														
Going to my local coffee shop	1052 53%	743 55% E	137 51%	65 50%	140 44%	561 49%	473 59% F	175 49%	234 56% K	428 58% hK	216 46%	288 43%	207 61% L	557 56% L	524 45%	528 64% O	762 50%	290 61% Q	142 46% S	225 59% S														
Going to church	1018 51%	688 51% c	116 43%	79 61% CE	139 44%	529 46%	470 59% F	197 58% j	207 50% K	368 48% K	246 52%	274 41%	187 55% L	557 56% L	532 45%	486 59% O	753 49%	265 56% Q	158 51% S	200 52% S														
Attending events like concerts, theatre and sporting events	902 45%	607 45%	116 44%	64 49%	124 39%	488 42%	400 50% F	153 43%	189 45%	377 50% K	184 39%	244 36%	188 56% LN	470 47% L	424 36%	478 58% O	645 42%	257 54% Q	141 45% S	211 55% S														
Going to a movie theatre	886 44%	624 46% DE	108 41%	43 34%	106 33%	471 41%	399 49% F	151 43%	192 46%	352 46% K	191 40%	238 35%	201 60% LN	447 45% L	412 35%	474 57% O	633 41%	253 53% Q	136 44% S	199 52% S														
Going to a social gathering	729 36%	492 36%	91 34%	39 30%	98 31%	404 35%	314 39% F	133 38%	140 34%	299 39%	156 33%	185 27%	153 45% LN	390 39% L	364 31%	364 44% O	526 34%	203 43% Q	119 38% S	162 42% S														
Shopping in stores	689 34%	488 36% E	78 29%	39 30%	81 26%	390 34%	283 35% F	119 33%	138 33%	262 34%	170 36%	177 26%	130 38% L	382 39% L	355 30%	334 40% O	503 33%	186 39% Q	99 32% S	139 36% S														
In person celebrations (e.g., birthdays, graduations)	639 32%	397 29% be	97 36%	46 36%	84 27%	322 28%	303 37% F	116 33%	122 29%	275 36% IK	126 27%	199 30%	118 35% L	322 33% L	330 28%	309 37% O	452 30%	187 40% Q	104 33% S	139 36% S														
Dining out at a restaurant	560 28%	345 26%	80 30%	37 29%	85 27%	307 27%	239 30% F	88 25%	117 28%	233 31% IK	122 26%	167 25%	117 35% Ln	276 28% L	218 27%	242 29% O	373 24%	187 40% Q	105 34% S	129 34% S														
Gatherings with friends and family	470 23%	317 23%	66 25%	28 22%	64 20%	252 22%	206 25% F	74 21%	95 23% hK	207 27% hK	95 20%	147 22%	91 27% L	233 23% L	272 23%	198 24% O	311 20%	159 34% Q	61 20% S	96 25% S														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR05\_1 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Traveling on an airplane

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
A Lot/Somewhat (Net)	946 47%	608 45%	123 46%	81 63% BC	167 53% b	582 51% G	342 42%	177 50%	179 43%	343 45%	248 53% I	386 57% MN	110 33%	450 45% M	660 56% F	286 34%	769 50% R	177 37%	160 51% T	107 28%														
A lot	408 20%	271 20%	45 17%	36 28% c	72 23% d	263 23% G	138 17%	63 18%	77 18%	136 18%	133 19% HIJ	171 25% MN	46 13%	192 19% M	285 24% F	123 15%	335 22% R	73 16%	78 25% T	41 11%														
Somewhat	538 27%	337 25%	77 29%	45 35% d	94 30%	319 28%	203 25%	114 32% K	102 25%	207 27%	115 24% MN	216 32% MN	65 19%	258 26% M	374 32% F	164 20%	435 28% R	103 22%	81 26% T	66 17%														
Not At All/Not Very (Net)	1057 53%	743 55% De	144 54% D	47 37%	150 47%	569 49%	466 58% F	177 50%	238 57% K	418 55% k	223 47%	288 43% LN	227 67% LN	541 55% L	512 44% O	545 66% O	761 49% R	296 63% Q	152 49% S	276 72% S														
Not very	332 17%	207 15%	52 19%	26 20%	57 18%	187 16%	131 16%	54 15%	72 17%	108 14%	98 21% J	113 17% J	42 13%	177 18% m	193 16% O	139 17%	250 16% O	83 17% Q	57 18% S	61 16%														
Not at all	724 36%	536 40% DE	92 35% D	22 17%	93 29% d	382 33% F	335 41% F	123 35% K	166 40% K	310 41% K	125 27% K	176 26% LN	185 55% LN	364 37% L	319 27% O	406 49% O	511 33% Q	213 48% Q	95 30% S	215 56% S														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - HI/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR05\_2 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to a movie theatre

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
A Lot/Somewhat (Net)	1117 56%	727 54%	158 59%	85 b 66%	211 B 67%	680 G 59%	409 51%	203 57%	225 54%	409 54%	280 60%	437 MN 65%	137 M 40%	544 M 55%	760 F 65%	357 R 43%	897 R 59%	220 T 47%	176 T 56%	184 T 48%														
A lot	505 25%	325 24%	75 28%	30 24%	110 B 35%	311 G 27%	188 23%	79 22%	100 24%	184 24%	141 h 30%	211 MN 31%	68 20%	226 23%	363 F 31%	142 T 17%	404 T 26%	101 T 21%	93 T 30%	70 T 18%														
Somewhat	612 31%	402 30%	84 31%	55 B 43%	100 32%	369 g 32%	221 27%	124 35%	124 30%	224 29%	139 30%	225 M 33%	68 33%	318 M 34%	397 F 34%	215 R 26%	493 R 32%	119 T 25%	82 T 26%	114 T 30%														
Not At All/Not Very (Net)	886 44%	624 46%	108 41%	43 34%	106 33%	471 41%	399 F 49%	151 43%	192 46%	352 46%	191 40%	238 LN 60%	201 LN 45%	447 L 35%	412 O 35%	474 O 57%	633 Q 41%	253 Q 53%	136 Q 44%	199 S 52%														
Not very	314 16%	210 16%	37 14%	22 17%	50 16%	174 15%	131 16%	56 16%	78 19%	102 13%	79 17%	109 18%	58 17%	147 15%	171 15%	143 O 17%	233 O 15%	81 Q 17%	40 Q 13%	51 S 13%														
Not at all	572 29%	414 31%	71 27%	22 17%	55 18%	296 28%	268 F 33%	95 27%	114 27%	250 K 33%	112 24%	129 19%	143 LN 42%	300 L 30%	241 O 21%	331 O 40%	400 Q 26%	172 Q 36%	96 S 31%	148 S 39%														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_3 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Shopping in stores

Base: All Respondents

	Wave 72 (7/9 - 7/11) (A)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	1314 66%	863 64%	188 71%	90 70%	235 74% B	761 66%	525 65%	236 67%	279 67%	499 66%	301 64%	497 74% MN	208 62%	609 61%	817 70% F	497 60%	1027 70% R	287 61%	213 68%	246 64%
A lot	521 26%	340 25%	88 33% B	28 21%	98 31% B	318 28%	195 24%	69 20%	117 28% H	219 29%	116 25%	194 29%	78 23%	250 25%	348 30% P	174 21%	400 26%	121 26%	90 29%	100 26%
Somewhat	793 40%	522 39%	101 38%	63 49%	138 44%	442 38%	330 41%	166 47% JK	162 39%	280 37%	185 39%	303 45% N	131 39%	359 36%	469 40%	324 39%	627 41% T	166 35%	123 39%	147 38%
Not At All/Not Very (Net)	689 34%	488 36% E	78 29%	39 30%	81 26% E	390 34%	283 35%	119 33%	138 33%	262 34%	170 36%	177 26% L	130 38% L	382 39% L	355 30% O	334 40% O	503 33% Q	186 39% Q	99 32%	136 36%
Not very	376 19%	272 20%	41 15%	23 18%	56 18% E	224 19%	143 18%	65 18% L	76 18%	131 17%	104 22% L	105 18% L	58 17% L	213 22% L	199 19% O	178 21% O	282 19% Q	85 19% Q	57 18%	71 18%
Not at all	312 16%	217 16% E	37 14% e	16 12%	25 8% e	166 14%	141 17%	54 15% L	62 15%	131 17%	66 14% L	72 11% L	72 21% L	169 17% L	156 13% O	156 19% O	211 14% Q	101 21% Q	42 13%	66 17%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_4 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Working from the office

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
A Lot/Somewhat (Net)	709 35%	440 33%	117 44% B	45 35%	156 49% Bd	466 41% G	221 27%	156 44% U	123 29%	242 32%	188 40% U	356 53% MN	74 22%	280 28% m	571 49% F	138 17%	568 37% R	142 30% T	116 37% T	101 26%														
A lot	292 15%	181 13%	46 17% B	13 10%	68 21% Bd	211 18% G	78 10%	72 20% U	57 14%	93 12%	71 15% U	143 21% MN	45 13%	104 11% m	240 20% F	53 6%	240 16% r	52 11% T	49 16% T	34 9%														
Somewhat	417 21%	259 19%	71 27% B	32 25%	88 28% B	255 22% g	143 18%	85 24% I	66 16%	150 20%	117 25% I	212 32% MN	29 9%	176 18% M	332 28% P	85 10%	328 21% O	90 19% Q	66 21% S	67 17%														
Not At All/Not Very (Net)	1294 65%	911 67% CE	150 56% B	83 65% e	160 51% B	685 59% g	586 73% F	198 56% I	294 71% HK	518 68% HK	263 60% U	319 47% MN	264 78% Ln	711 72% L	600 51% O	693 83% O	963 63% Q	331 70% Q	196 63% S	282 74% S														
Not very	277 14%	189 14%	44 16% B	22 17%	40 13% B	160 14% g	105 13% F	45 13% I	56 14%	117 15% U	59 13% U	77 11% U	41 12% Ln	160 16% L	190 15% P	88 11% O	196 13% Q	81 17% Q	42 14% S	49 13% S														
Not at all	1016 51%	722 53% CE	106 40% B	62 48% e	120 38% B	524 46% g	481 60% F	153 43% I	238 57% HK	402 53% H	224 48% U	242 36% MN	223 68% LN	551 56% L	411 35% O	606 73% O	766 50% Q	250 53% Q	154 49% S	233 61% S														
Sigma	2003 100%	1351 100% CE	267 100% B	129 100% e	316 100% B	1151 100% g	808 100% F	354 100% I	417 100% HK	761 100% H	471 100% U	674 100% MN	338 100% LN	991 100% L	1172 100% O	831 100% O	1530 100% Q	473 100% Q	312 100% S	383 100% S														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



FR05\_5 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Attending events like concerts, theatre and sporting events

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	1101 55%	744 55%	151 56%	65 51%	192 61%	663 58% G	408 50%	201 57%	228 55%	384 50%	287 61% J	430 64% MN	150 44%	520 53% M	748 64% P	353 42%	885 58% R	216 46%	171 55% T	172 45%
A lot	516 26%	357 26% d	67 25%	21 17%	86 27%	327 28% G	179 22%	74 21%	123 30% HJ	180 24%	138 29% Hj	189 28% m	74 22%	252 25% F	371 32% F	145 17%	413 27% r	103 22%	81 26% t	78 20%
Somewhat	585 29%	387 29%	83 31%	44 34%	106 33%	336 29%	229 28%	127 36% IJ	105 25%	205 27%	149 32%	241 36% MN	76 22%	268 27% L	377 32% F	208 25%	472 31% R	113 24%	89 29%	94 24%
Not At All/Not Very (Net)	902 45%	607 45%	116 44%	64 49%	124 42%	488 42%	400 50%	153 43%	189 45%	377 50% K	184 39%	244 36% LN	188 56% L	470 47% L	424 36% O	478 58% O	645 42% Q	257 54%	141 45% S	211 55% S
Not very	311 16%	200 15%	48 18%	23 18%	49 16%	180 16%	119 15%	55 16%	73 18%	118 16%	64 14%	99 15% L	44 13% L	167 17% L	180 15%	131 16% O	221 14% Q	88 19% q	45 14% q	68 18%
Not at all	591 30%	407 30%	67 25%	40 31%	75 24%	308 27%	281 35% F	97 27%	115 28%	258 34% Hk	120 26% L	145 21% LN	144 43% L	303 31% L	244 21% O	347 42% O	424 28% Q	167 35% Q	97 31% s	144 37% s
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR05\_6 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Dining out at a restaurant

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	1443 72%	1006 74%	187 70%	91 71%	231 73%	844 73%	569 70%	266 75%	300 72%	528 69%	349 74%	508 75%	221 65%	715 72%	854 73%	589 71%	1157 76%	286 60%	206 66%	254 66%
A lot	648 32%	472 35%	73 27%	39 30%	88 28%	356 31%	280 35%	100 28%	153 37%	240 31%	155 33%	215 32%	108 32%	324 33%	378 32%	269 32%	522 34%	125 27%	93 30%	107 28%
Somewhat	795 40%	534 40%	114 43%	52 41%	143 45%	489 42%	288 36%	165 47%	147 35%	289 38%	194 41%	293 43%	112 33%	390 39%	476 41%	320 38%	635 42%	160 34%	114 36%	147 38%
Not At All/Not Very (Net)	560 28%	345 26%	80 30%	37 29%	85 27%	307 27%	239 30%	88 25%	117 28%	233 31%	122 26%	167 25%	117 35%	276 28%	318 27%	242 29%	373 24%	187 40%	105 34%	129 34%
Not very	287 14%	160 12%	37 14%	28 22%	49 15%	167 15%	107 13%	50 14%	60 14%	106 14%	71 15%	91 13%	52 15%	144 14%	168 14%	119 14%	201 15%	86 19%	53 17%	65 17%
Not at all	273 14%	185 14%	42 16%	9 7%	37 12%	139 12%	132 16%	38 11%	57 14%	127 17%	52 11%	76 11%	65 19%	132 13%	150 13%	123 15%	172 11%	101 23%	52 17%	64 17%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_8 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Gatherings with friends and family

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
A Lot/Somewhat (Net)	1533 77%	1034 77%	201 75%	101 78%	253 80%	899 78%	602 75%	280 79%	322 77%	554 73%	377 80%	528 78%	247 73%	758 77%	900 77%	633 76%	1219 80%	314 66%	251 80%	287 75%														
A lot	774 39%	533 39%	97 36%	39 30%	147 46%	466 40%	297 37%	129 36%	190 46%	268 35%	188 40%	253 38%	129 38%	392 40%	468 40%	306 37%	616 40%	158 33%	120 38%	137 36%														
Somewhat	759 38%	501 37%	104 39%	61 48%	106 33%	433 38%	305 38%	152 43%	132 32%	286 38%	189 40%	274 41%	118 35%	366 37%	432 37%	327 39%	603 39%	156 33%	131 42%	150 39%														
Not At All/Not Very (Net)	470 23%	317 23%	66 25%	29 22%	64 20%	252 22%	206 25%	74 21%	95 23%	207 27%	95 20%	147 22%	91 23%	233 23%	272 23%	198 24%	311 20%	159 34%	61 20%	96 25%														
Not very	211 11%	142 10%	31 12%	18 14%	32 10%	109 10%	90 11%	35 10%	41 10%	88 12%	47 10%	81 12%	33 10%	97 10%	136 12%	75 9%	142 9%	69 15%	28 9%	39 10%														
Not at all	259 13%	175 13%	34 13%	10 8%	31 10%	142 12%	116 14%	39 11%	54 13%	119 16%	47 10%	66 10%	58 17%	136 14%	136 12%	123 15%	169 11%	90 19%	33 11%	57 15%														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR05\_9 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to church

Base: All Respondents

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 7/9 - 7/11	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554														
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383														
A Lot/Somewhat (Net)	985 49%	663 49%	151 57% bd	50 39%	177 56% D	622 54% G	338 42%	157 44%	209 50%	393 52% h	226 48%	400 59% MN	150 45%	434 44%	640 55% F	345 41%	777 51% R	208 44%	154 49%	183 48%														
A lot	449 22%	308 23%	69 26% d	19 15%	69 22% D	291 25% G	153 19%	58 16%	115 28% HK	182 24% H	94 20%	172 26% N	79 23%	198 20%	294 25% F	156 19%	357 23%	92 19%	74 24%	75 20%														
Somewhat	535 27%	356 26%	82 31%	31 24%	108 34% b	331 29% G	185 23%	99 28%	94 23%	211 28%	132 28%	228 34% MN	71 21%	236 24%	346 30% F	189 23%	420 27%	116 24%	80 26%	108 28%														
Not At All/Not Very (Net)	1018 51%	688 51% c	116 43%	79 61% CE	139 44%	529 46%	470 58% F	197 56% J	207 50%	368 48%	246 52%	274 41%	187 55% L	557 56% L	532 45% O	486 59% O	753 49%	265 56% Q	158 51%	200 52%														
Not very	275 14%	173 13%	51 19% B	15 12%	48 15% B	161 14%	105 13%	68 19% JK	53 13%	95 12%	58 12%	86 13%	50 15%	139 14%	171 15%	104 13%	195 13%	80 17% q	47 15%	52 14%														
Not at all	743 37%	515 39% CE	64 24%	64 49% bCE	90 29%	368 32%	365 45% F	129 36%	154 37%	273 36%	187 40%	198 28%	137 41% L	418 42% L	361 31%	382 46% O	558 36%	185 39%	111 36%	148 39%														
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%														

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_10 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to school or university

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	692 35%	400 30%	119 45% B	63 49% B	160 51% B	460 40% G	210 26%	137 39% I	107 26%	250 33% I	198 42% U	347 51% MN	82 24% MN	263 27% P	533 45% F	159 19%	549 36% T	143 30% T	145 46% T	104 27%
A lot	297 15%	204 15%	39 15% B	16 12% B	79 25% BCD G	198 17% G	94 12%	45 13% I	59 14%	101 13% I	92 20% hJ MN	135 20% MN	43 13%	119 12% P	224 19% F	73 9%	245 16% R	51 11% T	53 17% T	32 8%
Somewhat	395 20%	197 15%	80 30% B	47 36% B	80 25% G	262 23% G	116 14%	92 26% Ij	48 12%	149 19% I	106 23% I	212 31% MN	39 11% L	144 15% P	309 26% F	86 10%	303 20% T	91 19% T	92 25% T	72 19%
Not At All/Not Very (Net)	1311 65%	951 70% CDE	148 55% B	66 51% B	156 49% B	691 60% G	598 74% F	217 61% HJK	310 74% HJK	511 67% K	273 58% K	328 49% L	256 75% L	728 73% L	639 55% L	672 81% O	981 64% O	330 70% q	167 54% q	279 73% S
Not very	294 15%	158 12% BE	62 23% BE	30 23% Be	43 13% Be	156 14% Be	123 15% F	48 14% J	78 19% J	99 13% J	69 15% M	112 17% M	31 9% M	151 15% P	196 17% P	98 12% O	214 14% O	80 17% O	50 16% O	50 13% S
Not at all	1018 51%	793 59% CDE	85 32% CDE	36 29% CDE	114 36% CDE	535 46% F	475 59% F	169 48% HK	232 56% HK	413 54% K	204 43% K	216 32% LN	225 67% LN	577 58% L	443 38% O	574 69% O	767 50% O	250 53% O	117 38% O	229 60% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

FR05\_13 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to the gym/work out class

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	857 43%	531 39%	140 52% E	60 46%	179 57% B	530 46% G	304 38%	148 42%	153 37%	319 42%	236 50% hIj	393 58% MN	92 27%	372 38% M	615 52% F	242 29%	695 45% R	162 34% T	134 43% I	108 28%
A lot	367 18%	231 17%	51 19%	22 17%	76 24% B	232 20% g	127 16%	64 18%	68 16%	125 16%	110 23% LJ	162 24% MN	39 12%	166 17% m	267 23% P	100 12%	308 20% R	59 12% T	67 21% I	39 10%
Somewhat	490 24%	299 22%	89 33% B	38 29%	103 32% B	289 26%	177 22%	84 24%	86 21%	195 26%	125 27%	231 34% MN	53 16%	206 21% m	347 30% P	142 17%	387 25% R	103 22% T	68 22% I	69 18%
Not At All/Not Very (Net)	1146 57%	820 61% CE	127 46%	69 54%	137 43% B	621 54%	504 62% F	206 58% k	263 63% K	442 58% K	236 50% K	282 73% LN	246 42%	619 62% L	557 48% P	589 71% O	835 55% Q	311 66% Q	177 57% S	275 72% S
Not very	313 16%	188 14%	55 21% B	29 22% d	49 15% B	179 16%	121 15%	68 19%	66 16%	113 15%	66 14%	107 16% L	42 12%	164 17% L	196 17%	117 14% O	238 15% Q	74 19% Q	61 19% S	56 15% S
Not at all	834 42%	633 47% CDE	71 27%	41 31%	88 28% B	442 38% F	383 47% F	138 39% hk	197 47% k	329 43% k	170 36% L	175 26% LN	204 60% L	455 46% L	361 31% O	473 57% O	597 39% Q	237 50% Q	117 37% S	219 57% S
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

FR05\_14 How much would you say you miss each of the following during this time of virus-related restrictions?  
 Going to a social gathering

Base: All Respondents

	FR05_14 How much would you say you miss each of the following during this time of virus-related restrictions? Going to a social gathering																			
	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	1274 64%	858 64%	176 66%	90 70%	219 69%	747 65%	494 61%	221 62%	277 66%	462 61%	315 67%	489 73% MN	184 55%	601 61%	807 69% F	467 56%	1004 66% R	270 57%	192 62%	221 58%
A lot	551 27%	372 28% d	72 27%	23 17%	121 38% BCD	336 29%	203 25%	72 20%	123 30% H	213 28% H	142 30% H	201 30%	84 25%	266 27%	375 32% F	176 21%	424 28%	126 27%	94 30% t	90 24%
Somewhat	724 36%	486 36%	104 39%	67 52% BCe	98 31%	411 36%	291 36%	149 42% J	154 37%	249 33%	173 37%	288 43% MN	101 30%	335 34%	432 37%	291 35%	580 38% R	144 30%	98 32%	131 34%
Not At All/Not Very (Net)	729 36%	482 36%	91 34%	39 30%	98 31%	404 35%	314 39%	133 38%	140 34%	299 39%	156 33%	185 27% L	153 45% L	390 31%	364 31%	364 44% O	526 34% Q	203 43% Q	119 38%	162 42%
Not very	340 17%	223 17%	36 13%	23 18%	56 18%	208 18%	125 15%	73 21% I	57 14%	125 16%	85 18%	100 15% L	65 19% L	174 18%	177 15%	163 20% O	259 17% O	80 17% Q	51 16%	60 16%
Not at all	389 19%	269 20% e	56 21% e	16 12%	42 13%	196 17%	189 23% F	60 17%	84 20%	174 23% HK	72 15%	85 13% L	88 26% L	216 22% L	187 16%	202 24% O	266 17% Q	123 28% Q	69 22%	101 26%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

FR05\_15 How much would you say you miss each of the following during this time of virus-related restrictions?  
Going to my local coffee shop

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	951 47%	607 45%	130 49%	64 50%	176 56%	590 51%	335 41%	179 51%	183 44%	333 44%	255 54%	387 57%	130 39%	434 44%	647 55%	303 36%	768 50%	182 39%	169 54%	158 41%
A lot	410 20%	267 20%	54 20%	21 16%	79 25%	288 23%	133 17%	71 20%	89 21%	143 19%	107 23%	170 25%	63 19%	177 18%	285 24%	125 15%	336 22%	74 16%	72 23%	60 16%
Somewhat	541 27%	340 25%	76 29%	44 34%	97 31%	322 28%	201 25%	109 31%	93 22%	190 25%	149 32%	216 32%	68 20%	257 26%	383 31%	178 21%	432 28%	109 23%	98 31%	98 26%
Not At All/Not Very (Net)	1052 53%	743 55%	137 51%	65 50%	140 44%	561 49%	473 59%	175 49%	234 56%	428 56%	216 46%	288 43%	207 61%	557 56%	524 45%	528 64%	762 50%	290 61%	142 46%	225 59%
Not very	400 20%	278 21%	48 18%	39 30%	69 22%	225 20%	162 20%	79 22%	97 23%	131 17%	92 21%	141 21%	61 18%	198 20%	238 20%	162 19%	296 19%	104 22%	43 14%	65 17%
Not at all	652 33%	465 34%	94 35%	25 20%	71 22%	336 29%	312 39%	95 27%	136 33%	297 39%	124 26%	147 22%	147 43%	359 36%	286 24%	366 44%	466 30%	187 39%	99 32%	159 42%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base



FR05\_16 How much would you say you miss each of the following during this time of virus-related restrictions?  
 In person celebrations (e.g., birthdays, graduations)

Base: All Respondents

	Wave 72 (7/9 - 7/11)	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
		White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
A Lot/Somewhat (Net)	1364 68%	954 71% c	170 64%	83 64%	232 73% c	829 72% G	505 63%	238 67%	295 71% J	486 64%	345 73% J	475 70%	220 65%	669 67%	842 72% F	522 63% R	1079 70% R	285 60%	208 67%	244 64%
A lot	640 32%	446 33%	74 28%	36 28%	111 35%	386 34%	245 30%	100 28%	142 34%	233 31%	166 35%	208 31%	103	330	402 34% F	239 29%	495 32%	146 31%	102 33%	114 30%
Somewhat	724 36%	508 38%	97 36%	47 36%	122 38%	443 38% G	260 32%	139 39%	153 37%	253 33%	179 38%	268 40% n	117	339	440 38% R	284 34% R	584 39% R	140 30%	106 34%	131 34%
Not At All/Not Very (Net)	639 32%	397 29%	97 36% be	46 36%	84 27%	322 28%	303 37% F	116 33%	122 29%	275 36% IK	126 27%	199 30%	118	322	330 28% O	309 37% O	452 30% Q	187 40% Q	104 33%	139 36%
Not very	301 15%	175 13%	54 20% B	21 16%	45 14%	164 14%	124 20% IK	71 15%	53 13%	121 16% N	56 12%	121 18% N	53	127	172 15% L	129 16% O	216 15% Q	85 18% Q	47 18%	53 14%
Not at all	338 17%	221 16%	43 16%	25 20%	39 12%	158 14%	178 22% F	45 13%	69 17%	154 20% HK	70 15%	78 12% L	64	195	159 14% L	179 22% O	235 15% Q	103 22% Q	57 18%	85 22%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Means: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Base: Applicable Response

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?

	Fly on a plane (A)	Go to a gym class (B)	Take a cruise (C)	Go out to dinner (D)	Visit a casino (E)	Stay in a hotel (F)	Go to the office (G)	Go to a sporting event (H)	Go to the movies (I)	Host/attend a large social gathering (J)	Take public transportation on (e.g., subway, buses, trains) (K)	Greet people with a handshake (L)
Unweighted Base	1563	1281	1307	1915	1364	1740	1276	1478	1669	1687	1324	1857
Weighted Base	1594	1297	1323	1906	1392	1728	1283	1500	1681	1682	1341	1838
Up To 6 Months (Net)	1042 65% C	954 74% ACEHKL	704 53% ABCEFGHIJKL	1617 85% ABCEFGHIJKL	926 66% C	1274 74% ACEHKL ABCEFGHIJKL	990 77% ABCEFGHIJKL	1037 89% ACKI	1206 72% ACEKL	1197 71% ACEKL	889 66% C	1220 68% C
Up To 3 Months (Sub-Net)	815 51% C	744 57% ACEHKL	526 40% ABCEFGHIJKL	1398 73% ABCEFGHIJKL	722 52% C	1046 81% ABCEFGHIJKL	847 66% ABCEFGHIJKL	790 58% C	965 57% ACEHKL	913 54% aC	708 53% C	993 58% C
Immediately/1-30 Days (Sub-Sub-Net)	581 36% C	532 41% ACEN	360 27% ABCEFGHIJKL	1146 60% ABCEFGHIJKL	519 37% C	766 44% AbCEHJK ABCEFGHIJKL	661 52% ABCEFGHIJKL	567 38% C	704 42% ACEHK	673 40% AC	514 38% C	781 42% ACEHJK
Immediately	398 25% C	342 26% C	230 17% ABCEFGHIJKL	807 42% AbCEFGHIJKL	352 25% C	542 31% ABCEHJK ABCEFGHIJKL	492 38% ABCEFGHIJKL	375 25% C	465 28% ACHK	430 26% C	332 25% C	564 31% ABCEHJK
1-30 days	183 11% C	190 15% ACGL	130 10% AbCEFGHIJKL	338 18% ABCEFGHIJKL	167 12% C	225 13% C	169 13% C	192 13% C	239 14% aCI	243 14% ACGL	182 14% C	216 12% C
2-3 months	235 15% L	213 16% CDL	166 13% L	252 13% L	203 15% L	280 16% CDL	186 15% L	223 15% L	261 16% odL	240 14% L	194 14% L	213 12% L
4-6 months	227 14% DG	210 16% DFGL	178 13% DG	219 11% DG	204 15% DG	227 13% DG	143 11% cDFGKL	247 16% DG	241 16% aCDFGKL	284 17% DG	190 13% DG	227 13% DG
7-11 months	166 10% D	113 9% D	154 12% BDGL	120 6% D	139 10% D	175 10% D	114 9% D	143 10% D	162 10% D	173 10% D	140 10% D	162 9% D
A year or longer	303 19% BDFGHIJKL	142 11% DG aBDEFGHIJKL	293 22% aBDEFGHIJKL	135 7% BDFGHIJKL	243 17% BDFGHIJKL	231 13% bDG	108 8% BDGI	229 15% BDG	233 14% BDG	228 14% bDG	183 14% bDG	234 13% bDG
Never again	83 5% DF	87 7% DFI ABDEFGHIJK	171 13% ABDEFGHIJK	34 2% DF	85 6% DF	49 3% d	70 5% DF	91 6% DF	80 5% DF	84 5% DF	130 10% ABDEFGHIJ	222 12% ABDEFGHIJK
1 Day To 3 Months (Net)	418 26% C	402 31% ACEgHL	296 22% ACEgHL	590 31% ACEgHL	370 27% C	505 29% aCL	356 28% CL	415 28% ACEHL	500 30% CL	483 29% CL	376 28% CL	429 23% CL
Sigma	1594 100%	1297 100%	1323 100%	1906 100%	1392 100%	1728 100%	1283 100%	1500 100%	1681 100%	1682 100%	1341 100%	1838 100%

Proportions/Mean: All Columns Tested (5%, 10% risk level)  
 Overlap formulae used.

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of Immediately/1-30 Days

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	1146 60%	818 63% CE	130 53%	72 57%	160 53%	645 58%	483 64% I	188 57%	253 64%	434 60%	271 60%	345 54%	201 63% L	600 63% L	650 58%	495 63%	871 59%	275 63%	157 54%	206 58%
Go to the office	661 52%	476 58% CDE	77 39%	34 33%	111 48% d	391 50%	258 55%	123 52%	139 57% k	249 52%	150 47%	225 44%	109 63% L	326 55% L	542 55% P	119 41%	484 49%	177 58% Q	80 38%	97 51% S
Stay in a hotel	766 44%	562 49% CDE	84 36%	36 31%	106 38%	453 44%	300 46%	118 39%	162 46% h	302 47%	183 42%	239 40%	134 50% L	393 46% L	479 46%	287 42%	560 42%	206 53% Q	100 36%	123 42%
Greet people with a handshake	781 42%	591 47% CD	70 30%	33 27%	125 43% CD	433 40%	336 46% I	147 45%	172 45%	286 41%	176 40%	220 35%	144 47% L	416 46% L	458 42%	323 43%	553 39%	227 55% Q	78 28%	129 39% S
Go to the movies	704 42%	512 46% CD	86 37%	35 28%	116 41% d	398 41%	295 44%	111 38%	146 42% h	272 43%	174 42%	239 41%	106 43% L	358 42%	460 44% P	244 38%	535 41%	168 45%	95 35%	117 41%
Go to a gym class	532 41%	379 46% C	60 30%	34 37%	98 39%	335 42%	191 40%	93 40%	95 39%	203 40%	140 44%	209 41%	64 39% L	259 42% L	370 42%	162 39%	408 40%	124 44%	82 37%	80 41%
Host/attend a large social gathering	673 40%	489 49% CD	78 35%	29 25%	118 43% D	401 40%	264 40%	128 43%	146 42%	250 39%	150 37%	224 39%	125 45% L	324 39% L	448 43% P	225 35%	507 39%	166 45% Q	85 32%	104 35% S
Take public transportation (e.g., subway, buses, trains)	514 38%	331 40%	81 38%	36 31%	103 42%	295 38%	207 39%	114 45%	89 37%	190 38%	121 35%	210 38%	56 36% L	248 39% L	343 39%	172 37%	380 36%	134 48% Q	76 33%	92 40% S
Go to a sporting event	567 38%	420 42% CD	64 30%	22 23%	93 37% d	335 38%	218 37%	105 40%	122 40%	205 36%	135 37%	201 36%	92 43% L	275 37% L	395 40% P	173 33%	412 35%	155 47% Q	71 32%	81 36% S
Visit a casino	519 37%	374 42% CDe	63 30%	22 22%	82 32%	321 37%	183 37%	94 37%	118 44%	168 34%	137 36%	199 36%	79 43% L	241 36% L	345 38%	174 37%	366 34%	152 48% Q	65 29%	99 44% S
Fly on a plane	581 36%	417 49% CD	69 32%	24 20%	91 34% d	338 36%	237 38%	92 33%	120 37%	224 38%	145 36%	199 35%	74 33% L	308 38% L	375 37%	206 35%	431 34%	150 48% Q	72 28%	68 30% S
Take a cruise	360 27%	238 28% d	60 32%	18 18%	62 27%	228 28%	124 26%	58 24%	71 29%	136 27%	95 29%	144 28%	54 32% L	163 25% L	258 29% P	102 23%	259 25%	101 36% Q	57 27%	52 28% S

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

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Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Summary Of Up To 3 Months

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	1398 73%	1005 77% C	151 62%	93 74%	215 71% c	783 71%	594 78% F	234 71%	302 76%	526 73%	335 74%	440 69%	239 75%	719 76% L	820 73%	578 73%	1071 73%	327 75%	184 63%	244 69%
Go to the office	847 66%	594 75% CDE	105 53%	53 51%	145 63%	522 66%	311 66% F	166 70%	171 70%	311 64%	199 62%	321 63%	124 71%	402 67% L	700 71%	147 50%	643 65%	205 68%	109 52%	114 61% s
Stay in a hotel	1046 61%	761 66% CDE	122 52%	58 50%	157 56%	623 60%	403 62%	172 57%	220 62%	402 63%	251 58%	361 60%	168 63%	517 60% P	663 63%	383 56%	794 59%	252 66% q	144 51%	163 56%
Go to the movies	965 57%	692 63% CD	118 51%	52 41%	176 63% CD	554 57%	389 58%	158 54%	196 57%	370 58%	241 59%	349 59%	140 56%	476 57% P	640 61%	325 51%	742 57%	223 60%	135 50%	157 55%
Go to a gym class	744 57%	500 61% C	97 49%	53 57%	146 58%	452 57%	278 58%	134 58%	143 59%	289 57%	177 56%	306 60%	93 57%	346 56% P	504 57%	240 58%	591 58%	153 55%	116 53%	107 55%
Host/attend a large social gathering	913 54%	664 59% CD	105 47%	49 44%	174 63% CD	542 54%	357 55% F	172 58%	190 55%	331 52%	220 54%	324 56%	147 53%	443 54% L	618 59% P	295 46%	698 53%	216 59%	124 47%	143 49%
Greet people with a handshake	993 54%	733 58% CD	91 39%	50 41%	180 63% CD	556 52%	419 57% F	177 54%	206 54%	366 53%	244 56%	308 49%	171 56%	513 57% L	586 55% P	398 53%	729 51%	264 64% Q	111 40%	157 48% s
Take public transportation (e.g., subway, buses, trains)	708 53%	463 56% Cd	106 50%	52 46%	144 59%	415 53%	277 53% ij	153 60%	118 48%	255 51%	182 53%	314 58% Mn	73 46%	322 50% P	488 56% P	220 47%	544 51%	164 59% q	104 45%	119 52%
Go to a sporting event	790 53%	569 57% Cd	95 45%	42 43%	134 54%	476 54%	297 51% j	147 58%	175 58%	283 50%	185 50%	296 54%	117 56%	377 51% P	541 55% P	249 48%	594 51%	196 59% Q	104 46%	114 51%
Visit a casino	722 52%	499 56% ce	98 47%	43 44%	119 47%	443 51%	259 52% k	133 53%	150 55%	243 49%	196 53%	292 53% n	106 49%	324 49% P	498 54% P	224 47%	534 50%	188 59% Q	94 42%	123 54% S
Fly on a plane	815 51%	574 55% CD	96 44%	48 40%	143 53%	479 51%	322 52% l	132 48%	166 51%	306 52%	212 52%	299 52% m	96 44%	420 52% P	553 55% P	262 44%	634 50%	182 58% Q	106 41%	96 43%
Take a cruise	526 40%	357 42%	72 38%	33 31%	111 48% cd	342 42%	174 37%	92 38%	97 39%	186 37%	151 46% j	234 46% N	67 40%	224 35% P	396 45% P	130 30%	402 39%	123 44%	75 35%	67 36%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of 1 Day To 3 Months

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go to a gym class	402 31%	253 31%	63 32%	27 29%	91 36%	256 32%	138 29%	70 30%	77 31%	153 30%	103 32%	190 37% MN	42 26%	170 27%	274 31%	128 31%	350 34% R	53 19%	66 30%	49 26%
Go out to dinner	590 31%	388 30%	79 32%	51 40% b	113 37% b	329 30%	251 33%	116 35% J	118 30%	202 28%	154 34% J MN	246 39% MN	84 27%	260 27%	369 33% P	221 28%	483 33% R	107 25%	92 31%	94 27%
Go to the movies	500 30%	356 32%	60 25%	31 25%	103 37% C	295 30%	190 29%	89 31%	98 29%	183 29%	129 31% MN	212 36% MN	64 26%	224 27%	335 32% P	165 26%	411 31% R	89 24%	69 26%	74 26%
Stay in a hotel	505 29%	350 31%	63 26%	40 35%	81 29%	311 30%	184 28%	92 30%	107 30%	180 28%	126 29%	218 36% MN	63 24%	224 26%	327 31% P	177 26%	423 31% R	82 21%	74 27%	68 23%
Host/attend a large social gathering	483 29%	328 29%	67 30%	37 32%	114 41% Bc	291 29%	184 28%	92 31%	92 27%	162 26%	137 34% J MN	217 37% MN	49 17%	218 26% M	338 32% P	145 23%	408 31% R	75 20%	82 31%	76 26%
Take public transportation (e.g., subway, buses, trains)	376 28%	233 28%	58 27%	30 27%	94 38% Bc	230 29%	137 26%	78 30%	55 23%	131 26%	112 33% I MN	195 36% MN	27 17%	154 24%	278 32% P	98 21%	313 29% r	63 23%	54 23%	46 20%
Go to the office	356 28%	233 29%	50 26%	25 24%	84 36% c	242 31% G	108 23%	70 29%	63 26%	125 25%	97 30% MN	185 36% MN	29 17%	142 24%	301 30% P	55 19%	288 30% R	58 19%	49 23%	39 21%
Go to a sporting event	415 28%	282 28%	59 28%	29 29%	74 30%	261 30%	142 24%	85 32%	94 31%	144 25%	92 25% MN	186 34% MN	48 23%	180 24%	280 28%	135 26%	337 29% R	78 24%	59 26%	57 25%
Visit a casino	370 27%	238 27%	57 27%	30 31%	65 26%	230 27%	131 26%	70 28%	71 26%	127 26%	103 27% N	175 32% N	45 25%	150 23%	268 29% P	103 22%	303 28% r	67 21%	44 20%	55 24%
Fly on a plane	418 26%	271 26%	50 23%	35 29%	92 34% bc	262 28%	145 23%	80 29%	77 24%	137 23%	124 31% MN	185 32% MN	41 18%	192 24%	303 30% P	114 19%	352 27% r	66 21%	58 23%	43 19%
Greet people with a handshake	429 23%	285 23%	50 21%	30 24%	98 34% BC	253 24%	168 23%	78 24%	83 22%	151 22%	116 27% J	175 28% Mn	49 16%	205 23% M	276 25% P	153 20%	346 23% R	83 20%	62 23%	58 18%
Take a cruise	296 22%	195 23%	43 23%	23 23%	79 35% BC	210 26% G	77 16%	61 25%	50 20%	94 19%	91 28% J	161 32% MN	24 14%	111 17%	246 28% P	50 11%	253 24% R	43 15%	42 20% l	25 13%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 110

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Up To 6 Months

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9- 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Go out to dinner	1617 85%	1127 87% C	193 79%	110 87%	260 86%	926 84%	666 88% I	272 82%	341 86%	613 85%	391 86%	524 82%	268 85%	824 87% I	948 85%	669 85%	1239 84%	377 87%	227 77%	290 82%
Go to the office	990 77%	661 81% CD	137 70%	73 70%	191 83% Cd	612 78%	363 77%	191 80%	197 81%	368 76%	235 74%	398 78%	137 79%	455 76%	801 81%	189 65%	755 77%	235 79%	145 70%	137 73%
Stay in a hotel	1274 74%	907 79% CD	154 65%	70 61%	202 72%	767 74%	480 73%	217 72%	268 76%	474 74%	315 73%	456 76%	200 75%	618 72% P	818 78% P	455 67%	987 73%	287 74%	176 63%	207 71% S
Go to a gym class	954 74%	612 74%	138 70%	67 72%	201 80% c	588 74%	344 72%	175 76%	173 71%	364 72%	242 76%	399 78% M	110 67%	446 72% P	663 75%	291 70%	747 73%	207 74%	156 71%	137 71%
Go to the movies	1206 72%	841 76% CD	153 65%	74 59%	219 78% CD	718 73%	462 69%	196 67%	234 68%	467 74%	309 75% h	165 74% M	604 72% P	791 76% P	415 65%	940 72%	266 71%	165 61%	188 65%	
Host/attend a large social gathering	1197 71%	836 74%	150 67%	75 66%	223 80% CD	708 71%	467 72%	214 72%	239 70%	446 70%	299 74%	424 73% M	181 65%	593 72% m	782 75% P	416 65%	922 70%	276 75%	164 62%	182 62%
Go to a sporting event	1037 69%	733 73% CD	132 62%	55 56%	180 72% cD	638 72% G	377 64%	189 72%	218 72%	379 67%	251 68%	408 74% N	142 67%	488 65% P	721 73% P	316 61%	799 68%	239 72%	132 59%	143 64%
Visit a casino	926 66%	624 70% C	126 60%	60 61%	165 65%	570 68%	329 66%	169 67%	196 72% J	300 61%	261 63% j	375 68% M	122 67%	428 65% P	636 69% P	289 61%	708 66%	218 68%	141 63%	155 68%
Greet people with a handshake	1220 66%	885 70% CD	120 52%	68 55%	217 78% CD	683 64%	507 69% I	223 69%	261 69%	442 64%	294 64%	407 65% M	205 67%	608 67% P	734 67% P	486 65%	924 65%	296 72% Q	144 62%	195 59% s
Take public transportation (e.g., subway, buses, trains)	889 66%	582 70% cd	129 61%	66 58%	184 75% CD	530 68%	341 65%	182 71%	156 64%	317 63%	234 68%	389 72% MN	91 58%	409 64% P	615 70% P	274 59%	705 66%	184 66%	134 59%	143 62%
Fly on a plane	1042 65%	736 70% C	121 56%	75 63%	176 65%	624 66%	397 64%	174 63%	212 65%	378 64%	278 68%	395 69% M	109 50%	538 67% M	718 72% P	324 55%	835 65%	207 66%	142 56%	131 58%
Take a cruise	704 53%	469 55%	100 53%	51 49%	134 59%	457 56% g	231 49%	124 51%	122 49%	256 51%	202 61% hJ	304 60% MN	80 48%	320 49% P	521 59% P	183 42%	544 52%	161 58%	101 47%	90 49%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Q33B Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Summary Of Year Or Longer

Base: Applicable Response (Variable Bases)

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Take a cruise	293 22%	188 22%	41 22%	30 29%	40 18%	178 22%	113 24%	59 24%	60 24%	110 22%	65 20%	82 16%	48 29%	163 25%	159 18%	135 31%	232 22%	61 22%	58 27%	50 27%
Fly on a plane	303 19%	165 16%	57 26%	24 20%	55 20%	185 20%	113 18%	70 26%	68 21%	108 18%	56 14%	98 17%	58 26%	148 18%	147 15%	156 27%	250 20%	54 17%	66 26%	51 23%
Visit a casino	243 17%	142 16%	37 18%	25 25%	39 15%	152 18%	86 17%	47 19%	48 18%	92 19%	56 15%	88 16%	34 19%	121 18%	144 16%	99 21%	191 18%	52 16%	45 20%	45 20%
Go to a sporting event	229 15%	136 14%	33 16%	26 27%	23 9%	123 14%	101 17%	49 19%	50 16%	78 14%	52 14%	79 14%	32 15%	117 16%	128 13%	101 19%	192 16%	37 11%	43 19%	38 17%
Go to the movies	233 14%	134 12%	35 15%	32 26%	25 9%	124 13%	105 16%	41 14%	54 16%	84 13%	54 13%	61 10%	55 22%	117 14%	103 10%	130 20%	189 14%	44 12%	50 19%	49 17%
Take public transportation (e.g., subway, busses, trains)	183 14%	93 11%	33 15%	25 22%	21 9%	92 12%	84 16%	30 12%	39 16%	74 15%	40 12%	66 12%	28 17%	92 14%	102 12%	81 17%	145 14%	38 14%	47 21%	32 14%
Host/attend a large social gathering	228 14%	149 13%	29 13%	18 16%	23 8%	136 14%	86 13%	42 14%	52 15%	96 15%	38 9%	70 12%	47 17%	112 14%	107 10%	121 19%	192 15%	36 10%	45 17%	56 19%
Stay in a hotel	231 13%	137 12%	42 18%	20 17%	35 12%	127 12%	100 15%	47 16%	49 14%	89 14%	46 11%	65 11%	39 15%	127 15%	93 9%	138 20%	192 14%	39 10%	56 20%	49 17%
Greet people with a handshake	234 13%	138 11%	35 15%	29 23%	26 9%	146 14%	82 11%	42 13%	40 13%	91 13%	61 14%	82 13%	38 12%	114 13%	127 12%	106 14%	191 13%	42 10%	55 20%	48 14%
Go to a gym class	142 11%	86 10%	32 16%	10 11%	20 8%	78 10%	63 13%	29 13%	31 13%	54 11%	29 9%	50 10%	21 13%	71 11%	87 10%	56 13%	114 11%	29 10%	32 14%	27 14%
Go to the office	108 8%	47 6%	21 11%	14 13%	12 5%	62 8%	38 8%	23 9%	12 5%	46 9%	27 9%	39 8%	16 9%	53 9%	62 6%	45 16%	85 9%	23 8%	32 15%	21 11%
Go out to dinner	135 7%	81 6%	24 10%	11 8%	12 4%	81 7%	47 6%	26 8%	28 7%	57 8%	23 5%	46 7%	31 10%	58 6%	65 6%	70 9%	110 7%	25 6%	34 12%	41 12%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 112

Q33B\_1 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Fly on a plane

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1563	1208	191	83	162	943	589	296	286	596	385	551	255	757	999	564	1240	323	201	341
Weighted Base	1594	1045	218	118*	270	944	619	275	325	589	406	572	220	802	1004	590	1279	315	255	225
Up To 6 Months (Net)	1042 65%	736 70% C	121 56%	75 63%	176 65%	624 66%	397 64%	174 63%	212 65%	378 64%	278 68%	395 69% M	109 50%	538 72% M	718 55%	324 55%	835 65%	207 66%	142 56%	131 58%
Up To 3 Months (Sub-Net)	815 51%	574 55% CD	96 44%	48 40%	143 51%	479 51%	322 52%	132 48%	166 51%	306 52%	212 52%	299 52% m	96 44%	420 55% P	553 37%	262 50%	634 50%	182 58% Q	106 41%	96 43%
Immediately/1-30 Days (Sub-Sub-Net)	581 36%	417 40% CD	69 32%	24 20%	91 34% d	338 36%	237 38%	92 33%	120 37%	224 38%	145 36%	199 35% mn	74 33%	308 38%	375 35%	206 34%	431 34%	150 48% C	72 28%	68 30%
Immediately	398 25%	304 29% cDE	46 21% d	13 11%	51 19%	217 23%	177 29% f	52 19%	89 27% h	169 29% Hk	88 22%	115 20% M	55 25%	228 28% L	250 25%	148 25%	282 22%	116 39% Q	47 19%	54 24%
1-30 days	183 11%	113 11% DE	23 11%	11 9%	40 15%	121 13%	60 10% j	40 14% j	31 9%	55 14% j	58 14% mn	84 15% mn	18 8% mn	81 13% P	126 10%	57 10%	149 12%	34 11% T	25 10%	14 6%
2-3 months	235 15%	157 15% M	27 12%	24 20%	52 19%	141 15%	85 14% P	40 14% P	47 14% P	82 14% P	66 16% P	100 18% P	22 10% P	112 14% P	178 15% P	57 10% P	202 16% P	32 10% P	33 13% P	28 12% P
4-6 months	227 14%	162 15% ce	26 12% ce	27 23% ce	33 12% ce	146 15% ce	75 12% ce	42 15% ce	46 14% ce	72 12% ce	66 16% ce	96 17% ce	13 6% ce	118 15% ce	165 16% ce	62 10% ce	201 16% ce	25 8% ce	36 14% ce	35 15% ce
7-11 months	166 10%	75 7% B	29 13% B	20 17% B	34 13% B	88 9% B	74 12% B	21 8% B	26 8% B	65 11% B	54 13% B	56 10% B	30 14% B	79 10% B	98 11% B	68 11% B	132 10% B	34 11% B	37 14% B	22 10% B
A year or longer	303 19%	165 16% B	57 26% B	24 20% B	55 20% B	185 20% B	113 18% B	70 26% B	68 21% B	108 18% B	56 17% B	98 17% B	58 26% B	148 18% B	147 15% B	156 27% B	250 20% B	54 17% B	66 26% B	51 23% B
Never again	83 5%	69 7% DE	11 5% B	-	5 2% d	47 5% d	35 6% d	10 4% d	18 5% d	37 6% d	14 4% d	24 4% d	23 10% LN	36 5% LN	41 4% LN	42 7% LN	63 5% LN	20 6% LN	10 4% LN	21 9% LN
1 Day To 3 Months (Net)	418 26%	271 26% d	50 23% d	35 29% d	92 34% BC	262 28% BC	145 23% BC	80 29% BC	77 24% BC	137 23% BC	124 31% BC	185 32% MN	41 18% MN	192 24% MN	263 30% MN	114 19% MN	352 27% MN	66 21% MN	58 23% MN	43 19% MN
Sigma	1594 100%	1045 100%	218 100%	118 100%	270 100%	944 100%	619 100%	275 100%	325 100%	589 100%	406 100%	572 100%	220 100%	802 100%	1004 100%	590 100%	1279 100%	315 100%	255 100%	225 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base



Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 113

Q33B\_2 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to a gym class

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1281	970	176	67	153	800	452	236	219	520	306	495	195	591	891	390	1007	274	175	286															
Weighted Base	1297	821	198	93*	251*	790	477	231	244	502	319	513	165	619	881	416	1018	280	218	194															
Up To 6 Months (Net)	954 74%	612 74%	138 70%	67 72%	201 80% C	588 74%	344 72%	175 76%	173 71%	364 72%	242 76%	399 78%	110 67%	446 72%	663 75%	291 70%	747 73%	207 74%	156 71%	137 71%															
Up To 3 Months (Sub-Net)	744 57%	500 61%	97 49%	53 57%	146 58%	452 57%	278 58%	134 58%	143 59%	289 58%	177 56%	306 60%	93 57%	346 56%	504 57%	240 58%	591 58%	153 55%	116 53%	107 55%															
Immediately/1-30 Days (Sub-Sub-Net)	532 41%	379 46%	60 30%	34 37%	98 39%	335 42%	191 40%	93 40%	95 39%	203 40%	140 44%	209 41%	64 39%	259 42%	370 42%	162 39%	408 40%	124 44%	82 37%	80 41%															
Immediately	342 26%	247 30%	34 17%	25 27%	55 22%	196 25%	140 29%	64 28%	66 27%	137 27%	74 23%	116 23%	51 31%	175 28%	230 26%	112 27%	241 24%	100 36%	50 23%	58 30%															
1-30 days	190 15%	132 16%	26 13%	9 9%	43 17%	139 18%	51 11%	29 12%	29 12%	66 13%	66 21%	93 18%	13 3%	84 14%	140 15%	50 12%	166 15%	24 8%	32 15%	22 12%															
2-3 months	213 16%	121 15%	37 19%	19 20%	48 19%	117 15%	87 18%	41 18%	48 20%	86 17%	37 11%	97 19%	28 18%	86 14%	136 15%	78 19%	183 18%	29 10%	35 16%	27 14%															
4-6 months	210 16%	112 14%	42 21%	14 15%	55 22% B	136 17%	66 14%	41 18%	30 12%	75 15%	64 20%	93 18%	17 10%	100 16%	159 18%	52 12%	156 15%	54 19%	39 18%	30 16%															
7-11 months	113 9%	61 7%	17 8%	7 7%	24 9%	78 10%	30 6%	16 7%	14 6%	47 9%	36 11%	40 8%	16 10%	58 9%	80 9%	34 8%	85 8%	28 10%	17 8%	10 5%															
A year or longer	142 11%	86 10%	32 16% be	10 11%	20 8%	78 10%	63 13%	29 13%	31 13%	54 11%	29 9%	50 10%	21 13%	71 11%	87 10%	56 13%	114 11%	29 10%	32 14%	27 14%															
Never again	87 7%	63 8%	11 6%	9 10% E	5 2%	46 6%	40 8%	11 5%	26 11% hk	37 7%	12 4%	25 5%	17 10% L	45 7%	52 6%	35 8%	71 7%	16 6%	14 6%	19 10%															
1 Day To 3 Months (Net)	402 31%	253 31%	63 32%	27 29%	91 36%	256 32%	138 29%	70 30%	77 31%	153 30%	103 32%	190 37% MN	42 26%	170 27%	274 31%	128 31%	350 34% R	53 19%	66 30%	49 26%															
Sigma	1297 100%	821 100%	198 100%	93 100%	251 100%	790 100%	477 100%	231 100%	244 100%	502 100%	319 100%	513 100%	165 100%	619 100%	881 100%	416 100%	1018 100%	280 100%	218 100%	194 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 114

Q33B\_3 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Take a cruise

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1307	1004	166	72	143	830	451	253	218	523	313	481	206	620	886	421	1028	279	174	277															
Weighted Base	1323	856	190	104*	226*	819	475	241	248	503	330	504	168	650	882	440	1044	279	214	184															
Up To 6 Months (Net)	704 53%	469 55%	100 53%	51 49%	134 59%	457 56%	231 49%	124 51%	122 49%	256 51%	202 61%	304 60%	80 48%	320 49%	521 59%	183 42%	544 52%	161 58%	101 47%	90 49%															
Up To 3 Months (Sub-Net)	526 40%	357 42%	72 38%	33 31%	111 49%	342 42%	174 37%	92 38%	97 39%	186 37%	151 46%	234 46%	67 40%	224 35%	396 45%	130 30%	402 39%	123 44%	75 35%	67 36%															
Immediately/1-30 Days (Sub-Sub-Net)	360 27%	238 28%	60 32%	18 18%	62 27%	228 28%	124 26%	58 24%	71 29%	136 27%	95 29%	144 28%	54 32%	163 25%	258 29%	102 23%	259 25%	101 36%	57 27%	52 28%															
Immediately	230	162 19%	29 15%	9 9%	32 14%	132 16%	96 20%	31 13%	48 19%	92 18%	60 18%	73 14%	43 11%	114 17%	150 17%	81 18%	150 14%	80 29%	33 15%	43 23%															
1-30 days	130 10%	76 9%	31 16%	9 9%	30 13%	96 12%	28 6%	27 11%	24 10%	44 9%	35 11%	71 14%	11 6%	48 8%	109 12%	22 5%	108 10%	21 8%	24 11%	19 8%															
2-3 months	166 13%	119 14%	12 6%	14 14%	49 22%	115 14%	50 10%	34 14%	26 10%	50 10%	56 17%	91 18%	13 8%	62 9%	137 15%	28 6%	143 14%	22 8%	18 8%	15 8%															
4-6 months	178 13%	112 13%	28 15%	18 18%	23 10%	115 14%	57 12%	32 13%	25 10%	70 14%	51 16%	70 14%	13 8%	96 15%	125 14%	53 12%	141 14%	37 13%	26 12%	23 12%															
7-11 months	154 12%	78 9%	31 16%	16 16%	34 15%	91 11%	59 12%	22 9%	28 11%	70 14%	33 10%	67 13%	12 7%	75 12%	105 12%	49 11%	120 11%	34 12%	32 15%	20 11%															
A year or longer	293 22%	188 22%	41 22%	30 29%	40 18%	178 22%	113 24%	59 24%	60 24%	110 22%	65 20%	82 16%	48 29%	163 25%	159 18%	135 31%	232 22%	61 22%	58 27%	50 27%															
Never again	171 13%	121 14%	18 10%	6 6%	18 8%	94 11%	73 15%	36 15%	38 15%	67 13%	29 9%	51 10%	28 16%	92 14%	98 11%	73 17%	148 14%	23 8%	22 10%	24 13%															
1 Day To 3 Months (Net)	296 22%	195 23%	43 23%	23 23%	79 35%	210 26%	77 16%	61 25%	50 20%	94 19%	161 28%	24 32%	111 14%	111 17%	246 28%	50 11%	253 24%	43 15%	42 20%	25 13%															
Sigma	1323 100%	856 100%	190 100%	104 100%	226 100%	819 100%	475 100%	241 100%	248 100%	503 100%	330 100%	504 100%	168 100%	650 100%	882 100%	440 100%	1044 100%	279 100%	214 100%	184 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 115

Q33B\_4 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go out to dinner

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1915	1519	214	88	179	1129	749	362	360	767	426	614	380	921	1117	798	1461	454	228	520														
Weighted Base	1906	1298	245	127*	303	1109	760	331	397	724	454	638	317	952	1118	788	1471	435	293	355														
Up To 6 Months (Net)	1617 85%	1127 87% C	193 79%	110 87%	260 86%	926 84%	666 88% I	272 82%	341 86%	613 85%	391 86%	524 82%	268 85%	824 87% J	948 85%	669 85%	1239 84%	377 87%	227 77%	290 82%														
Up To 3 Months (Sub-Net)	1398 73%	1005 77% C	151 62%	93 74%	215 71% c	783 71%	594 78% F	234 71%	302 76%	526 73%	335 74%	440 69%	239 75% I	719 76% L	820 73%	578 73%	1071 73%	327 75%	184 63%	244 69%														
Immediately/1-30 Days (Sub-Sub-Net)	1146 60%	818 63% CE	130 53%	72 57%	160 53%	645 58%	483 64% I	188 57%	253 64%	434 60%	271 60%	345 54%	201 63% L	600 63% L	650 58%	495 63%	871 59%	275 63%	157 64%	206 58%														
Immediately	807 42%	617 48% CDE	72 29%	42 33%	102 34%	454 41%	343 45% I	118 36%	184 46% H	325 45% H	181 40%	194 30%	155 49% L	458 48% L	451 40%	357 45%	588 40%	220 51% Q	92 32% S	150 42% S														
1-30 days	338 18%	201 16% B	58 23% B	30 24% b	58 19% b	191 17%	140 18% j	70 21% j	69 17%	109 15% MN	90 20% MN	151 24% MN	46 15% MN	141 15% MN	200 19%	139 18%	283 19% R	55 13% t	64 22% t	56 16% t														
2-3 months	252 13%	187 14% c	21 9% B	21 17% b	55 19% C	138 12%	111 15% C	46 14% j	49 12%	93 13%	64 14%	95 15% MN	38 12% MN	119 13% P	169 15% P	83 11%	200 14% P	52 12% P	27 9% t	38 11% t														
4-6 months	219 11%	122 9% B	42 17% B	17 14% b	45 15% b	144 13% g	72 9% g	38 11% g	39 10% g	87 12% g	56 13% g	84 13% g	29 9% g	106 11% g	128 11% g	91 12% g	169 11% g	50 12% g	43 15% g	46 13% g														
7-11 months	120 6%	68 5% B	25 10% B	5 4% b	28 9% b	76 7% b	38 5% b	24 7% b	24 6% b	41 6% b	32 7% b	49 8% b	14 4% b	57 6% b	82 7% b	39 5% b	93 6% b	27 6% b	27 9% b	18 5% b														
A year or longer	135 7%	81 6% e	24 10% e	11 8% e	12 4% e	81 7% e	47 6% e	26 8% e	28 7% e	57 8% e	23 5% e	46 7% e	31 10% e	58 6% e	65 6% e	70 9% e	110 7% e	25 6% e	34 12% e	41 12% e														
Never again	34 2%	23 2% e	4 2% e	1 1% e	2 1% e	25 2% e	9 1% e	8 3% e	5 1% e	12 2% e	8 2% e	18 3% e	4 1% e	12 1% e	23 2% e	11 1% e	29 2% e	5 1% e	5 2% e	6 2% e														
1 Day To 3 Months (Net)	590 31%	388 30% R	79 32% R	51 40% R	113 37% R	329 30% R	251 33% R	116 35% R	118 30% R	202 28% R	154 34% R	246 39% R	84 27% R	260 27% R	369 33% R	221 28% R	483 33% R	107 25% R	92 31% R	94 27% R														
Sigma	1906 100%	1298 100%	245 100%	127 100%	303 100%	1109 100%	760 100%	331 100%	397 100%	724 100%	454 100%	638 100%	317 100%	952 100%	1118 100%	788 100%	1471 100%	435 100%	293 100%	355 100%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 116

Q33B\_5 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Visit a casino

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1364	1039	181	71	153	864	472	267	240	515	342	515	224	625	904	460	1053	311	177	330														
Weighted Base	1392	891	209	99*	252*	864	497	252	271	491	378	549	182	661	919	473	1073	319	223	227														
Up To 6 Months (Net)	926 66%	624 70% C	126 60%	60 61%	165 65%	570 66%	329 66%	169 67%	196 72% J	300 61%	261 69% J	375 68%	122 67%	428 65%	636 69% F	289 61%	708 66%	218 68%	141 63%	155 68%														
Up To 3 Months (Sub-Net)	722 52%	499 56% ce	98 47%	43 44%	119 47%	443 51%	259 52%	133 53%	150 55%	243 49%	198 52% n	292 53%	106 58% n	324 49%	498 54% p	224 47%	534 50%	188 59% Q	94 42% S	123 54% S														
Immediately/1-30 Days (Sub-Sub-Net)	519 37%	374 42% CDe	63 30%	22 22%	82 32%	321 37%	183 37%	94 37%	118 44% J	188 34%	137 36%	199 36%	79 43%	241 36%	345 38% L	174 34%	366 34%	152 46% Q	65 29% S	99 44% S														
Immediately	352 25%	281 29% CDe	41 20%	13 13%	54 21%	213 25%	128 26%	64 25%	78 29%	116 24%	93 25%	116 21%	61 33% L	174 26%	230 25%	122 26%	230 21%	121 38% Q	50 22% s	68 30% S														
1-30 days	167 12%	113 13%	21 10%	9 9%	28 11%	108 12%	55 11%	30 12%	40 15%	53 11%	44 12%	82 15% n	18 10% n	66 10%	115 12%	52 11%	136 11%	31 10% Q	16 7% S	31 14% S														
2-3 months	203 15%	126 14%	35 17%	22 22%	37 15%	122 14%	76 15%	39 16%	31 12%	74 15%	59 16%	93 17% n	27 15% P	84 13%	153 17% P	51 11%	167 16%	36 11% T	29 13% T	24 11% T														
4-6 months	204 15%	125 14%	27 13%	17 17%	46 18%	128 15%	70 14%	36 14%	46 17%	57 12% j	65 17% m	83 15% m	17 9% m	104 16% m	139 15% R	65 14%	174 16% R	30 9% T	47 21% T	31 14% T														
7-11 months	139 10%	75 8%	21 10%	11 11%	39 16% B	91 11%	47 9%	25 10%	13 5%	57 12% i	44 11% i	58 11% i	12 6% i	69 10% i	93 10% o	46 10%	110 10%	29 9% o	19 9% o	16 7% o														
A year or longer	243 17%	142 16%	37 18%	25 25%	39 15%	152 18%	86 17%	47 19%	48 18%	92 19% k	56 16% k	88 18% k	34 12% k	121 18% k	144 16% o	99 21% o	191 18% o	52 16% o	45 20% o	45 20% o														
Never again	85 6%	50 6% BdE	25 12% BdE	3 3%	9 4% E	50 6%	34 7% E	10 4% E	15 5% E	43 9% E	17 5% E	28 5% E	15 8% E	42 6% E	46 5% E	38 8% E	64 6% E	20 6% E	18 8% E	11 5% E														
1 Day To 3 Months (Net)	370 27%	238 27%	57 27%	30 31%	65 26%	230 27%	131 26%	70 28%	71 26% N	127 26% N	103 27% N	175 32% N	45 25% N	150 23% N	268 29% F	103 22% F	303 28% F	67 21% F	44 20% F	55 24% F														
Sigma	1392 100%	891 100%	209 100%	99 100%	252 100%	864 100%	497 100%	252 100%	271 100%	491 100%	378 100%	549 100%	182 100%	661 100%	919 100%	473 100%	1073 100%	319 100%	223 100%	227 100%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

Q33B\_6 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Stay in a hotel

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1740	1357	210	83	169	1056	651	328	327	678	407	591	323	826	1067	673	1346	394	220	434														
Weighted Base	1728	1147	237	116*	282	1039	655	301	354	642	432	602	267	859	1048	680	1343	385	280	291														
Up To 6 Months (Net)	1274 74%	907 79%	154 65%	70 61%	202 72%	767 74%	480 73%	217 72%	268 76%	474 74%	315 73%	456 76%	200 75%	618 72%	818 78%	455 67%	987 73%	287 74%	176 63%	207 71%														
Up To 3 Months (Sub-Net)	1046 61%	761 66%	122 52%	58 50%	157 56%	623 60%	403 62%	172 57%	220 62%	402 63%	251 58%	361 60%	168 63%	517 60%	663 63%	383 56%	794 59%	252 66%	144 51%	163 56%														
Immediately/1-30 Days (Sub-Sub-Net)	766 44%	562 49%	84 36%	36 31%	106 38%	453 44%	300 46%	118 39%	162 46%	302 47%	183 42%	239 40%	134 50%	393 46%	479 42%	287 42%	560 42%	206 53%	100 36%	123 42%														
Immediately	542 31%	410 36%	60 25%	18 15%	75 27%	312 30%	220 34%	81 27%	113 32%	223 35%	125 29%	143 24%	105 39%	293 34%	336 32%	206 30%	371 28%	170 44%	69 25%	95 33%														
1-30 days	225 13%	152 13%	25 10%	19 18%	31 11%	141 14%	80 12%	37 12%	49 14%	89 12%	58 14%	96 16%	29 11%	100 12%	143 14%	81 12%	189 14%	35 9%	31 11%	28 9%														
2-3 months	289 16%	198 17%	38 16%	22 19%	50 18%	170 16%	104 16%	54 18%	58 16%	100 16%	68 16%	122 20%	34 13%	124 14%	184 18%	96 14%	233 17%	47 12%	44 16%	40 14%														
4-6 months	227 13%	146 13%	32 13%	12 11%	45 16%	144 14%	77 12%	44 15%	48 14%	71 11%	64 15%	95 16%	31 12%	101 12%	156 15%	72 11%	193 14%	34 9%	32 12%	44 15%														
7-11 months	175 10%	75 7%	31 13%	23 19%	40 14%	113 11%	60 9%	31 10%	26 7%	63 10%	56 13%	66 11%	22 8%	86 10%	116 11%	58 9%	128 10%	47 12%	38 13%	24 8%														
A year or longer	231 13%	137 12%	42 18%	20 17%	35 12%	127 12%	100 15%	47 16%	49 14%	89 14%	46 11%	65 11%	39 15%	93 15%	138 20%	192 14%	39 10%	56 20%	49 17%															
Never again	49 3%	28 2%	10 4%	3 3%	5 2%	32 3%	15 2%	7 2%	11 3%	16 2%	15 3%	15 3%	6 2%	27 3%	20 2%	28 4%	36 3%	12 3%	10 4%	10 4%														
1 Day To 3 Months (Net)	505 29%	350 31%	63 26%	40 35%	81 29%	311 30%	184 28%	92 30%	107 30%	180 28%	126 29%	218 36%	63 24%	224 26%	327 31%	177 26%	423 31%	82 21%	74 27%	68 23%														
Sigma	1728 100%	1147 100%	237 100%	116 100%	282 100%	1039 100%	655 100%	301 100%	354 100%	642 100%	432 100%	602 100%	267 100%	859 100%	1048 100%	680 100%	1343 100%	385 100%	280 100%	291 100%														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 118

Q33B\_7 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go to the office

Base: Applicable Response

	Race																			Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women														
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)														
Unweighted Base	1276	959	173	76	147	795	454	250	220	502	304	490	200	586	993	283	989	287	175	279														
Weighted Base	1283	814	197	104*	231*	785	469	239	243	483	318	510	174	598	991	292	984	299	208	188														
Up To 6 Months (Net)	990	661 81% CD	137	73	191 83% Cd	612	363	191	197	502	304	398	137	455	801	189	755	235	145	137														
Up To 3 Months (Sub-Net)	847	594 73% CDE	105	53	145 63% Cd	522	311	166	171	311	199	321	124	402	700	147	643	205	109	114														
Immediately/1-30 Days (Sub-Sub-Net)	661	476 58% CDE	77	34	111 48% d	391	258	123	139	249	150	225	109	326	542	119	484	177	80	97														
Immediately	492	361 44% CDE	55	28	62 27% d	280	203	96	108	186	102	136	95	261	389	92	345	147	60	75														
1-30 days	169	114 14% d	22	6	49 21% BCD	111	55	27	31	63	48	89	14	65	143	26	139	30	20	21														
2-3 months	186	119 15% d	28	19	34 15% g	131	54	43	32	63	49	95	15	76	158	29	159	27	29	17														
4-6 months	143	66 8% B	33	19	46 20% B	90	51	24	26	57	36	78	13	52	101	42	112	31	37	22														
7-11 months	114	60 7% Be	28	13	17 7% Bc	77	33	13	26	43	32	52	14	48	93	21	83	31	14	13														
A year or longer	108	47 6% b	21	14	12 5% Bb	62	38	23	12	46	27	39	16	53	62	45	85	23	32	21														
Never again	70	46 6% b	10	5	11 5% c	34	36	12	8	26	24	21	8	42	34	36	61	9	17	17														
1 Day To 3 Months (Net)	356	233 29% R	50	25	84 36% G	242	108	70	63	125	97	185	29	142	301	55	298	58	49	39														
Sigma	1283	814	197	104	231	785	469	239	243	483	318	510	174	598	991	292	984	299	208	188														

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
 COVID-19  
 Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
 Table 119

Q33B\_8 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Go to a sporting event

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1478	1149	187	69	153	899	549	276	268	588	346	531	249	698	970	508	1149	329	180	328															
Weighted Base	1500	1000	212	98*	249*	884	585	262	304	566	367	552	211	737	982	518	1170	330	224	224															
Up To 6 Months (Net)	1037 69%	733 73% CD	132 62%	55 56%	180 72% cD	638 72% G	377 64%	189 72%	218 72%	379 67%	251 68%	408 74% N	142 67%	488 66%	721 73% F	316 61%	799 68%	239 72%	132 59%	143 64%															
Up To 3 Months (Sub-Net)	790 53%	569 57% Cd	95 45%	42 43%	134 54%	476 54%	297 51%	147 56%	175 58%	283 50%	185 50%	296 54%	117 56%	377 51%	541 55% P	249 48%	594 51%	196 59% Q	104 46%	114 51%															
Immediately/1-30 Days (Sub-Sub-Net)	567 38%	420 42% CD	64 30%	22 23%	93 37% d	335 38%	218 37%	105 40%	122 40%	205 36%	135 37%	201 36%	92 43%	275 37%	395 40% F	173 33%	412 35%	155 47% C	71 32%	81 36%															
Immediately	375 25%	287 29% CD	36 17%	13 14%	60 24%	215 24%	154 26%	63 24%	81 27%	139 25%	93 25%	110 20%	69 33%	197 27% L	262 27% L	114 22%	258 22%	118 38% Q	45 20%	58 26%															
1-30 days	192 13%	133 13%	28 13%	9 9%	33 13%	120 14%	64 11%	43 16%	40 13%	66 12%	43 12%	91 17% mN	22 11%	78 11%	133 14%	59 11%	155 13%	37 11%	26 12%	23 10%															
2-3 months	223 15%	149 15%	31 15%	20 21%	41 16%	141 16%	79 13%	42 16%	54 18%	77 14%	50 14%	94 17%	26 12%	102 14%	147 15%	76 15%	182 16%	41 12%	32 14%	33 15%															
4-6 months	247 16%	164 16%	37 17%	12 13%	46 18%	162 18% g	80 14%	42 16%	43 14%	96 17%	66 18%	112 20% Mn	24 12%	111 15%	180 18% P	67 13%	204 17%	43 13%	29 13%	29 13%															
7-11 months	143 10%	77 8%	23 11%	17 17% B	40 16% B	76 9%	63 11%	15 6%	23 8%	49 9%	56 15% HU	46 8%	21 10%	77 10%	92 9%	51 10%	115 10%	29 9%	27 12%	21 10%															
A year or longer	229 15%	136 14%	33 16%	26 27% BE	23 9%	123 14%	101 17%	49 19%	50 16%	78 14%	52 14%	79 14%	32 15%	117 16%	128 13%	101 19% O	192 16%	37 11%	43 19%	38 17%															
Never again	91 6%	54 5% BDE	24 11% BDE	-	7 3%	47 5%	44 8%	9 3%	13 4%	59 10% HIK	9 3%	16 3%	7 3%	56 8% L	41 4%	50 10% O	65 6%	26 8%	21 9%	22 10%															
1 Day To 3 Months (Net)	415 28%	282 28%	59 28%	29 29%	74 30%	261 30%	142 24%	85 32%	94 31%	144 25%	92 25%	186 34% MN	48 23%	180 24%	280 28%	135 26% O	337 29%	78 24%	59 26%	57 25%															
Sigma	1500 100%	1000 100%	212 100%	98 100%	249 100%	884 100%	585 100%	262 100%	304 100%	566 100%	367 100%	552 100%	211 100%	737 100%	982 100%	518 100%	1170 100%	330 100%	224 100%	224 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 120

Q33B\_9 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Go to the movies

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1669	1292	203	86	168	1014	623	313	307	663	386	569	301	799	1037	632	1288	381	211	422															
Weighted Base	1681	1105	234	125*	280	980	667	292	345	633	411	589	249	843	1044	637	1308	374	269	289															
Up To 6 Months (Net)	1206 72%	841 76% CD	153 65%	74 59%	219 78% CD	718 73%	462 69%	196 67%	234 68%	467 74%	309 75% n	437 74% M	165 66%	604 72% F	791 76% P	415 65%	940 72%	266 71%	165 61%	188 65%															
Up To 3 Months (Sub-Net)	965 57%	692 63% CD	118 51%	52 41%	176 63% CD	554 57%	389 58%	158 54%	196 57%	370 58%	241 59%	349 59%	140 56%	476 57%	640 61% P	325 51%	742 57%	223 60%	135 50%	157 55%															
Immediately/1-30 Days (Sub-Sub-Net)	704 42%	512 46% CD	86 37%	35 28%	116 41% d	398 41%	295 44%	111 38%	146 42%	272 43%	174 42%	239 41%	106 43%	358 42% P	460 44% P	244 38%	535 41%	168 45%	95 35%	117 41%															
Immediately	465 28%	337 30% D	59 25%	20 16%	73 26% C	259 26%	199 30%	69 24%	98 28%	186 29%	112 27%	137 23% L	76 30% L	253 29% L	305 29% L	160 25%	331 25%	134 36% Q	66 25%	83 29%															
1-30 days	239 14%	175 16%	28 12%	14 11%	43 15% c	139 14%	96 14%	42 14%	48 14%	86 14%	62 15% n	102 17% n	31 12% n	105 12% n	154 15% p	84 13%	204 16% R	35 9%	28 11%	34 12%															
2-3 months	261 16%	181 16%	32 14%	17 14%	60 21% c	156 16%	95 14%	47 16%	50 15%	97 15%	67 16% n	110 19% n	34 13% n	118 14% p	180 17% p	81 13%	207 16%	55 15%	40 15%	40 14%															
4-6 months	241 14%	149 13%	35 15%	22 18%	43 15% G	164 17% G	72 11%	38 13%	38 11%	97 15%	69 17% i	89 15% i	25 10% m	128 15% m	151 14% m	90 14%	198 15%	43 12%	30 11%	30 11%															
7-11 months	162 10%	73 7% B	35 14% B	17 14% b	28 10% C	99 10% C	61 9%	39 13% J	42 12% J	46 7% J	35 9% M	69 12% M	11 5% M	82 10% M	105 10% M	58 9%	119 9%	44 12% O	41 15% O	39 13% O															
A year or longer	233 14%	134 12% E	35 15% E	32 26% E	25 9% E	124 13% E	105 16% E	41 14% E	54 16% E	84 13% E	54 13% E	61 10% E	55 22% LN	117 14% LN	103 10% O	130 20% O	189 14% O	44 12% O	50 19% O	49 17% O															
Never again	80 5%	57 5% F	12 5% F	3 2% F	8 3% F	39 4% F	41 6% F	16 6% F	14 4% F	36 6% F	13 3% F	21 4% F	19 8% L	40 5% L	45 4% L	35 5% L	60 5% L	20 5% L	13 5% L	13 5% L															
1 Day To 3 Months (Net)	500 30%	356 32% C	60 25% C	31 25% C	103 37% C	295 30% C	190 29%	89 31% C	98 29% C	183 29% C	129 31% C	212 36% MN	64 26% MN	224 27% MN	335 32% F	165 26% R	411 31% R	89 24% R	69 26% R	74 26% R															
Sigma	1681 100%	1105 100%	234 100%	125 100%	280 100%	980 100%	667 100%	292 100%	345 100%	633 100%	411 100%	589 100%	249 100%	843 100%	1044 100%	637 100%	1308 100%	374 100%	269 100%	289 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base



Q33B\_10 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
 Host/attend a large social gathering

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1687	1326	196	81	166	1024	631	323	308	672	384	556	329	802	1036	651	1310	377	208	432
Weighted Base	1682	1131	223	113*	277	996	652	297	344	636	406	578	278	827	1041	642	1315	368	264	293
Up To 6 Months (Net)	1197 71%	836 74%	150 67%	75 66%	223 80% CD	708 71%	467 72%	214 72%	239 70%	446 70%	299 74%	424 73% M	181 65%	593 72% m	782 75% F	416 65%	922 70%	276 75%	164 62%	182 62%
Up To 3 Months (Sub-Net)	913 54%	664 59% CD	105 47%	49 44%	174 63% CD	542 54%	357 55%	172 58%	190 55%	331 52%	220 54%	324 56%	147 53%	443 54% F	618 59% F	295 46%	698 53%	216 59%	124 47%	143 49%
Immediately/1-30 Days (Sub-Sub-Net)	673 40%	489 43% CD	78 35%	29 25%	118 43% D	401 40%	264 40%	128 43%	146 42%	250 39%	150 37%	224 39%	125 45% P	324 39% P	448 43% P	225 35%	507 39%	166 45% q	85 32%	104 35%
Immediately	430 26%	336 30% CDe	38 17%	13 11%	60 22% B	252 25%	173 26%	80 27%	99 29% K	169 47% k	83 20% M	107 19% MN	99 35% LN	224 27% L	280 27% L	150 23%	289 22%	141 16% Q	42 16% S	68 23% S
1-30 days	243 14%	152 13% B	40 18%	16 14%	59 21% B	149 15%	91 14%	48 16%	47 14% B	81 13% k	67 17% M	117 20% MN	26 9% M	100 14% M	168 16% P	75 12%	218 17% R	25 9% R	44 17% S	36 12% S
2-3 months	240 14%	175 15%	27 12%	21 18%	56 20% c	141 14%	93 14%	44 15%	45 13%	81 13% k	70 17% M	100 17% M	22 8% M	118 14% M	170 19% P	70 11%	190 14%	50 14% P	38 15% P	40 13% P
4-6 months	284 17%	172 15%	45 20%	26 23%	49 18% c	165 17%	111 17%	42 14%	48 14%	115 18% k	79 19% K	100 17% M	34 12% m	150 18% m	164 16% m	120 19%	224 17%	60 16% m	40 15% m	39 13% m
7-11 months	173 10%	96 9% b	30 13% b	12 11%	23 8% Bc	102 10%	69 11%	26 9% k	44 13%	53 8% K	50 12% K	57 10% N	40 14% N	75 9% N	106 10% O	66 10%	139 11%	34 9% O	33 13% O	33 11% O
A year or longer	228 14%	149 13% b	29 13% b	18 16%	23 8% Bc	136 14%	86 13% k	42 14% k	52 15% K	96 9% K	38 12% K	70 17% M	47 14% M	112 14% M	107 10% O	121 19% Q	192 15% R	36 10% R	45 17% R	56 19% R
Never again	84 5%	50 4% b	15 7% b	8 7%	9 3% Bc	50 5%	30 5%	15 5% k	9 3% K	20 6% K	5 1% M	27 5% M	10 4% N	47 6% N	45 4% O	39 6% Q	62 5% R	22 6% R	22 8% R	22 7% R
1 Day To 3 Months (Net)	483 29%	328 29% b	67 30% b	37 32%	114 41% Bc	291 29%	184 28%	92 31% k	92 27% K	162 26% i	137 34% J	217 37% MN	49 17% M	218 26% M	338 32% F	145 23% R	408 31% R	75 20% R	82 31% R	76 26% R
Sigma	1682 100%	1131 100%	223 100%	113 100%	277 100% BC	996 100%	652 100%	297 100%	344 100%	636 100%	406 100%	578 100%	278 100%	827 100%	1041 100%	642 100%	1315 100%	368 100%	264 100%	293 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 122

Q33B\_11 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Take public transportation (e.g., subway, busses, trains)

Base: Applicable Response

	Race																				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women	
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women															
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)															
Unweighted Base	1324	988	183	79	150	802	493	266	228	509	321	519	193	612	895	429	1041	283	189	318															
Weighted Base	1341	833	211	114*	246*	783	526	256	244	499	342	543	157	641	877	465	1064	278	229	230															
Up To 6 Months (Net)	889 66%	582 70% cd	129 61%	66 58%	184 75% CD	530 68%	341 65%	182 71%	156 64%	317 71%	234 63%	389 72% MN	91 58%	409 64%	615 70% F	274 59%	705 66%	184 66%	134 59%	143 62%															
Up To 3 Months (Sub-Net)	708 53%	463 56%	106 50%	52 46%	144 59%	415 53%	277 53%	153 60% J	118 48%	255 51%	182 53%	314 58% Mn	73 46%	322 50%	488 56% P	220 47%	544 51%	164 59% q	104 45%	119 52%															
Immediately/1-30 Days (Sub-Sub-Net)	514 38%	331 40%	81 38%	36 31%	103 42%	295 38%	207 39%	114 45%	89 37%	190 38%	121 35%	210 39%	56 36%	248 39%	343 39% P	172 37%	380 36%	134 48% Q	76 33%	92 40%															
Immediately	332 25%	230 28%	49 23%	22 19%	51 21%	185 24%	140 27%	75 29% k	63 26%	124 25%	70 20%	118 22%	46 29%	168 26%	210 24%	122 26%	231 22%	101 36% R	50 22%	72 31% S															
1-30 days	182 14%	101 12%	35 15%	14 12%	53 22% B	110 14%	67 13%	39 15%	26 11%	66 13%	51 15%	91 17% M	10 6%	81 13% m	133 15% p	49 11%	149 14%	33 12% Q	26 12% S	20 8%															
2-3 months	194 14%	132 16%	25 12%	16 14%	41 16% B	120 15%	70 12%	39 15%	29 12%	65 13%	61 18%	104 19% MN	17 11%	73 11%	146 17% P	48 10%	164 15%	30 11% R	27 12% S	26 11%															
4-6 months	180 13%	119 14%	22 11%	14 12%	40 16%	115 15%	64 12%	28 11%	38 16%	62 12%	52 14%	76 14% MN	18 11%	87 14%	127 14% P	53 12%	161 15% R	20 7% S	30 13% T	24 11%															
7-11 months	140 10%	85 10%	16 8%	9 8%	25 10% BE	87 11%	49 9%	32 12%	18 7%	45 9%	45 13%	51 9% I	18 12%	71 11%	89 10% O	51 11%	111 10%	29 10% T	16 7% S	27 12% T															
A year or longer	183 14%	93 11%	33 15%	25 22% BE	21 9%	92 12%	84 16%	30 12%	39 16%	74 15%	40 12%	66 12% I	26 17%	92 14%	102 12% O	81 17% O	145 13%	38 14% T	47 21% S	32 14%															
Never again	130 10%	73 9%	33 16% BE	13 12%	16 7%	75 10%	53 10%	13 5% HK	31 13% HK	63 13% HK	23 7% L	38 7% I	22 14% L	70 11% I	71 8% O	59 13% O	103 10% O	26 10% T	32 14% T	28 12%															
1 Day To 3 Months (Net)	376 28%	233 28%	58 27%	30 27%	94 38% BC	230 29%	137 26%	78 30%	55 23%	131 26% HK	112 33% MN	195 36% MN	27 17%	154 24% F	278 32% F	98 21% T	313 29% T	63 23% T	54 23% T	46 20%															
Sigma	1341 100%	833 100%	211 100%	114 100%	246 100%	783 100%	526 100%	256 100%	244 100%	499 100%	342 100%	543 100%	157 100%	641 100%	877 100%	465 100%	1064 100%	278 100%	229 100%	230 100%															

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Fielding Period: March 14, 2020 - July 11, 2021  
COVID-19  
Weighted To The U.S. General Adult Population - Propensity

12 Jul 2021  
Table 123

Q33B\_12 Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?  
Greet people with a handshake

Base: Applicable Response

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	1857	1479	206	85	176	1099	727	354	343	745	415	605	365	887	1093	764	1423	434	217	489
Weighted Base	1838	1260	232	124*	287	1075	730	325	378	696	438	627	306	904	1088	750	1428	410	277	329
Up To 6 Months (Net)	1220 66%	885 70% CD	120 52%	68 55%	217 78% CD	693 64%	507 69% I	223 69%	261 64%	442 64%	294 67%	407 65%	205 67%	608 67%	734 67%	486 65%	924 65%	296 72% Q	144 52%	195 59% S
Up To 3 Months (Sub-Net)	993 54%	733 58% CD	91 39%	50 41%	180 63% CD	556 52%	419 57% I	177 54%	206 54%	366 53%	244 56%	309 49%	171 56%	513 57% L	596 55%	398 53%	729 51%	264 64% Q	111 40%	157 48% S
Immediately/1-30 Days (Sub-Sub-Net)	781 42%	591 47% CD	70 30%	33 27%	125 43% CD	433 40%	336 46% I	147 45%	172 45%	286 41%	176 40%	220 35%	144 47% L	416 46% L	458 42%	323 43%	553 39%	227 55% Q	78 28% S	129 39% S
Immediately	564 31%	448 36% CD	41 16%	20 16%	62 29% Cd	303 28%	251 34% F	99 30%	123 33%	215 31%	127 29%	134 21%	122 40% L	308 34% L	320 29%	244 33%	383 27%	181 44% Q	49 18% S	98 30% S
1-30 days	216 12%	144 11%	28 12%	13 10%	42 15% BC	130 12%	84 12% j	48 15%	48 9%	71 10%	48 10%	86 14% M	22 7% m	108 12% m	138 13%	78 10%	170 12%	46 11% R	29 11% S	31 9% S
2-3 months	213 12%	141 11%	21 9%	18 14%	55 19% BC	124 11%	84 11%	30 9%	34 9%	80 12%	68 16% hi	89 14% m	27 9%	96 11%	138 13%	75 10%	176 12%	37 9% R	33 12% S	28 8% S
4-6 months	227 12%	152 12%	29 13%	18 14%	37 13% B	136 13%	87 12% B	46 14%	55 14%	76 11%	50 11% N	98 16% N	34 11%	95 11%	138 13%	88 12% R	195 14% R	32 8% R	33 12% S	38 12% S
7-11 months	162 9%	83 7% B	32 14% B	21 17% B	30 10% B	104 10%	54 7% B	27 8% B	29 8% B	58 8% B	48 11% B	66 11% B	25 8% B	71 8% B	113 10% B	49 6% B	127 9% B	35 9% B	33 12% B	25 8% B
A year or longer	234 13%	138 11% E	35 15% BDE	29 23% BE	26 9% BE	146 14%	82 11% B	42 13% B	40 11% B	91 13% B	61 14% B	82 13% B	38 12% B	114 13% B	127 12% B	106 14% B	191 13% B	42 10% B	55 20% B	48 14% B
Never again	222 12%	154 12% E	44 19% BDE	6 5% BE	15 5% BE	132 12% BC	87 12% BC	34 10% BC	48 13% BC	105 15% K	35 8% K	72 12% K	38 12% K	112 12% K	113 10% K	109 15% O	186 13% O	36 9% O	62 23% O	61 19% O
1 Day To 3 Months (Net)	429 23%	285 23% E	50 21% BDE	30 24% BDE	98 34% BC	253 24%	168 23% BC	78 24% BC	83 22% BC	151 22% K	116 27% K	175 28% Mn	49 16% M	205 23% M	276 25% P	153 20% O	346 24% O	83 20% O	62 23% O	58 18% O
Sigma	1838 100%	1260 100%	232 100%	124 100%	287 100% BC	1075 100%	730 100%	325 100%	378 100%	696 100%	438 100%	627 100% Mn	306 100%	904 100%	1088 100%	750 100%	1428 100%	410 100%	277 100%	329 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
Overlap formulae used. \* small base

Q36A Would you say we are in a global recession due to the coronavirus outbreak?

Base: All Respondents

	Race				Parents		Region				Urbanicity			Employment Status		Vaccine Acceptance		Women		
	Wave 72 (7/9 - 7/11)	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Northeast	Midwest	South	West	Urban	Rural	Suburban	Employed	Not Employ- ed	Likely Vaccine	Not Likely Vaccine	BIPOC Women	Low Income Women
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)
Unweighted Base	2003	1577	230	91	185	1170	791	380	374	805	444	644	403	956	1161	842	1511	492	243	554
Weighted Base	2003	1351	267	129*	316	1151	808	354	417	761	471	674	338	991	1172	831	1530	473	312	383
Yes	1433 72%	939 69%	184 69%	101 78%	248 79% Bc	851 74% G	552 68%	257 73%	300 72%	521 68%	354 75% J	499 74%	245 73%	689 70%	823 70%	611 73%	1104 72%	330 70%	250 80%	290 76%
No	570 28%	412 31% E	83 31% e	28 22%	68 21%	299 26% F	256 32%	97 27%	116 28%	240 32% K	117 25%	175 26%	93 27%	302 30%	349 30%	221 27%	426 28%	143 30%	62 20%	93 24%
Sigma	2003 100%	1351 100%	267 100%	129 100%	316 100%	1151 100%	808 100%	354 100%	417 100%	761 100%	471 100%	674 100%	338 100%	991 100%	1172 100%	831 100%	1530 100%	473 100%	312 100%	383 100%

Proportions/Mean: Columns Tested (5%, 10% risk level) - B/C/D/E - F/G - H/I/J/K - L/M/N - O/P - Q/R - S/T  
 Overlap formulae used. \* small base

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1	1	Q2180 And are you...?
2	2	Q2182 Do you consider yourself to be a transgender individual?
3	3	EDU9 Are you currently enrolled in any of the following education programs?
4	4	VCE1 Which of the following best describes your mindset when it comes to getting the COVID-19 vaccine when it becomes available to you?
5	5	LI05X How likely are you to get a COVID-19 vaccine as soon as it becomes available to you?
6	6	DVT1 Which vaccine did you receive for COVID-19?
7	7	DVT2 How much have you seen, read, or heard about the Delta variant of COVID-19?
8	8	DVT4 How concerned are you about the following regarding the Delta variant? Summary Of Very/Somewhat Concerned
9	9	DVT4 How concerned are you about the following regarding the Delta variant? Summary Of Not At All/Not Too Concerned
10	10	DVT4_1 How concerned are you about the following regarding the Delta variant? The Delta variant overall
11	11	DVT4_2 How concerned are you about the following regarding the Delta variant? The threat posed to children
12	12	DVT4_3 How concerned are you about the following regarding the Delta variant? The threat posed for adults
13	13	DVT4_4 How concerned are you about the following regarding the Delta variant? The prolonging of herd immunity
14	14	DVT4_5 How concerned are you about the following regarding the Delta variant? A rise in deaths
15	15	DVT4_6 How concerned are you about the following regarding the Delta variant? A rise in hospitalizations
16	16	DVT4_7 How concerned are you about the following regarding the Delta variant? A potential for healthcare shortages (e.g., workers, ventilators, space in hospitals)
17	17	DVT4_8 How concerned are you about the following regarding the Delta variant? Schools not being able to re-open in the fall as planned
18	18	DVT4_9 How concerned are you about the following regarding the Delta variant? Possible other future strains of COVID-19
19	19	DVT5 Recently, Israel released data from a new study that found that the Pfizer vaccine was only 64% effective against the Delta variant of COVID-19 compared to 94% effective against earlier strains. How much have you read, heard, or seen about this?
20	20	DVT6 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Agree
21	21	DVT6 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Disagree
22	22	DVT6_1 How much do you agree or disagree with the following statements? The Delta variant makes me question the efficacy of my vaccine
23	23	DVT6_2 How much do you agree or disagree with the following statements? This new data makes me second guess getting vaccinated in the first place
24	24	DVT6_3 How much do you agree or disagree with the following statements? The Delta variant makes me second guess whether I should even get vaccinated
25	25	DVT6_4 How much do you agree or disagree with the following statements? People are overreacting about the Delta variant
26	26	DVT6_5 How much do you agree or disagree with the following statements? The Delta variant isn't any more dangerous than the other strains of COVID we have dealt with
27	27	DVT6_6 How much do you agree or disagree with the following statements? The news about the Pfizer vaccine not being as effective against the Delta variant is going to slow down vaccination rates in the U.S. even more
28	28	NWS1 Do you currently pay for a subscription to any of the following? Please select all that apply.
29	29	NWS2 Why don't you pay for any news subscriptions? Please select all that apply.
30	30	NWS3 How much would you say you pay for access to all the news subscriptions you have per month? News subscriptions can include any digital or print media like newspapers, magazines, or an aggregate platform like Apple News.
31	31	NWS4 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Agree
32	32	NWS4 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Disagree
33	33	NWS4_1 How much do you agree or disagree with the following statements? I would prefer to pay a subscription to read articles from a specific journalist/author instead of paying for access to an entire publication
34	34	NWS4_2 How much do you agree or disagree with the following statements? I prefer paying for a digital subscription over print
35	35	NWS4_3 How much do you agree or disagree with the following statements? I would prefer to subscribe to an aggregate news subscription platform that provides access to multiple news outlets instead of paying for just one

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36	36	NWS4_4 How much do you agree or disagree with the following statements? News access is a public good and outlets should not be allowed to make people pay for access
37	37	NWS4_5 How much do you agree or disagree with the following statements? If I learned that there was a decline in local news coverage and/or outlets, I would be motivated to pay for a news subscription
38	38	NWS4_6 How much do you agree or disagree with the following statements? Making people pay for news access is discriminatory because not every can afford it
39	39	NWS4_7 How much do you agree or disagree with the following statements? Requiring subscriptions is important because that's how news outlets get revenue
40	40	MRJ01 How much do you support or oppose the nationwide legalization of marijuana for recreational use?
41	41	OLY1 Recently, American sprinter Sha'Carri Richardson failed a drug test for marijuana and will now miss the Olympics as a result. How much have you seen, read, or heard about this?
42	42	OLY2 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Agree
43	43	OLY2 How much do you agree or disagree with the following statements? Summary Of Strongly/Somewhat Disagree
44	44	OLY2_1 How much do you agree or disagree with the following statements? Sha'Carri Richardson knew that marijuana was an illegal substance according to the Olympics and has to face the consequences
45	45	OLY2_2 How much do you agree or disagree with the following statements? The overseeing Olympic committee should re-evaluate their list of banned substances to remove non-performance enhancing drugs like marijuana
46	46	OLY2_3 How much do you agree or disagree with the following statements? Failing a drug test because of marijuana should not be held against someone if it was consumed in a state where it is legalized
47	47	OLY2_4 How much do you agree or disagree with the following statements? Sha'Carri Richardson is being treated unfairly because other Olympians have admitted to using marijuana before
48	48	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Very/Somewhat Concerned
49	49	CT01 How concerned are you about each of following due to the COVID-19 pandemic? Summary Of Not At All/Not Too Concerned
50	50	CT01_1 How concerned are you about each of following due to the COVID-19 pandemic? A new wave of COVID-19 in my area
51	51	CT01_2 How concerned are you about each of following due to the COVID-19 pandemic? Losing your job due to the pandemic
52	52	CT01_3 How concerned are you about each of following due to the COVID-19 pandemic? You or your loved one's risk of being exposed to COVID-19 when you leave your home for essential errands
53	53	CT01_4 How concerned are you about each of following due to the COVID-19 pandemic? Returning to my normal activities in public (e.g., public transit, socializing)
54	54	CT01_5 How concerned are you about each of following due to the COVID-19 pandemic? Potential shortage of hospital ventilators for assisted breathing
55	55	CT01_6 How concerned are you about each of following due to the COVID-19 pandemic? Potential side effects of COVID vaccine
56	56	CT01_7 How concerned are you about each of following due to the COVID-19 pandemic? New variants of COVID-19
57	57	BID3 How much stress would you say recent political turmoil is causing you personally?
58	58	RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Top 2 Box
59	59	RTN01 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Summary Of Bottom 2 Box
60	60	RTN01_1 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Shop in a store without a mask
61	61	RTN01_2 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Visit with family or friends without a mask
62	62	RTN01_3 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Fly on a plane
63	63	RTN01_4 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Stay in a hotel
64	64	RTN01_5 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Attend a large concert or sporting event
65	65	RTN01_6 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go to an indoor party
66	66	RTN01_7 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Take public transportation
67	67	RTN01_8 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Go out for dinner or drinks indoors
68	68	RTN01_9 Generally speaking, how comfortable would you be to do each of the following today given the COVID-19 pandemic? Socializing with people you don't know at a bar

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69	69	RTN02 At the moment, do you approve or disapprove of how the distribution of the COVID-19 vaccine is being handled here in the U.S.?
70	70	CFP03 Do you believe the worst of COVID-19 is behind us or is the worst still ahead of us?
71	71	VAC22 Which of the following are reason(s) why you are not likely to get a COVID-19 vaccine as soon as one becomes available? Please select all that apply.
72	72	CAL2 Generally speaking, do you think the distribution of the COVID-19 vaccine here in the U.S. is going too slowly, too quickly, or about right?
73	73	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
74	74	REV01 Are you planning any major purchases once things return to normal? Please select all that apply.
75	75	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
76	76	REV01A Which of the following items are you planning to purchase once things return to normal? Please select all that apply.
77	77	Q18 Which of the following is true for you?
78	78	Q21 Which of the following is closest to your view of people's reaction to the coronavirus (COVID-19) outbreak?
79	79	FR01 Have you felt any of the following recently due to the COVID-19 pandemic? Summary Of Yes
80	80	FR01_1 Have you felt any of the following recently due to the COVID-19 pandemic? Cabin fever- bored and sick of being in my home
81	81	FR01_2 Have you felt any of the following recently due to the COVID-19 pandemic? Claustrophobic- unable to escape my home
82	82	FR01_3 Have you felt any of the following recently due to the COVID-19 pandemic? Grateful- for the break from work to be at home with my family or by myself
83	83	FR01_4 Have you felt any of the following recently due to the COVID-19 pandemic? Appreciative-to be around people I truly care about
84	84	FR01_5 Have you felt any of the following recently due to the COVID-19 pandemic? Compassionate- taking the time to check in with the people I care about
85	85	FR01_6 Have you felt any of the following recently due to the COVID-19 pandemic? Lonely-feeling isolated from my friends/family
86	86	FR01_7 Have you felt any of the following recently due to the COVID-19 pandemic? Overwhelmed- trying to balance work at home and other needs of my family
87	87	FR01_8 Have you felt any of the following recently due to the COVID-19 pandemic? Angry- upset that I don't know when this will end
88	88	FR01_9 Have you felt any of the following recently due to the COVID-19 pandemic? Annoyed- by lack of personal space and the inability to get away from my family
89	89	FR01_10 Have you felt any of the following recently due to the COVID-19 pandemic? Fear- that my kids are missing out on learning
90	90	FR01_11 Have you felt any of the following recently due to the COVID-19 pandemic? Thankful - for the sacrifices that the American people have made for coronavirus
91	91	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of A Lot/Somewhat
92	92	FR05 How much would you say you miss each of the following during this time of virus-related restrictions? Summary Of Not At All/Not Very
93	93	FR05_1 How much would you say you miss each of the following during this time of virus-related restrictions? Traveling on an airplane
94	94	FR05_2 How much would you say you miss each of the following during this time of virus-related restrictions? Going to a movie theatre
95	95	FR05_3 How much would you say you miss each of the following during this time of virus-related restrictions? Shopping in stores
96	96	FR05_4 How much would you say you miss each of the following during this time of virus-related restrictions? Working from the office
97	97	FR05_5 How much would you say you miss each of the following during this time of virus-related restrictions? Attending events like concerts, theatre and sporting events
98	98	FR05_6 How much would you say you miss each of the following during this time of virus-related restrictions? Dining out at a restaurant
99	99	FR05_8 How much would you say you miss each of the following during this time of virus-related restrictions? Gatherings with friends and family
100	100	FR05_9 How much would you say you miss each of the following during this time of virus-related restrictions? Going to church
101	101	FR05_10 How much would you say you miss each of the following during this time of virus-related restrictions? Going to school or university
102	102	FR05_13 How much would you say you miss each of the following during this time of virus-related restrictions? Going to the gym/work out class
103	103	FR05_14 How much would you say you miss each of the following during this time of virus-related restrictions? Going to a social gathering

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104	104	FR05_15	How much would you say you miss each of the following during this time of virus-related restrictions? Going to my local coffee shop
105	105	FR05_16	How much would you say you miss each of the following during this time of virus-related restrictions? In person celebrations (e.g., birthdays, graduations)
106	106	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following?
107	107	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Immediately/1-30 Days
108	108	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 3 Months
109	109	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of 1 Day To 3 Months
110	110	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Up To 6 Months
111	111	Q33B	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Summary Of Year Or Longer
112	112	Q33B_1	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Fly on a plane
113	113	Q33B_2	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a gym class
114	114	Q33B_3	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take a cruise
115	115	Q33B_4	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go out to dinner
116	116	Q33B_5	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Visit a casino
117	117	Q33B_6	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Stay in a hotel
118	118	Q33B_7	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the office
119	119	Q33B_8	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to a sporting event
120	120	Q33B_9	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Go to the movies
121	121	Q33B_10	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Host/attend a large social gathering
122	122	Q33B_11	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Take public transportation (e.g., subway, busses, trains)
123	123	Q33B_12	Once we reach herd immunity, how long will it take you to resume pre-pandemic activity levels across the following? Greet people with a handshake
124	124	Q36A	Would you say we are in a global recession due to the coronavirus outbreak?